MADELINE CLINE
DISTRICT 1
MAUREEN MULHEREN
DISTRICT 2
JOHN HASCHAK
DISTRICT 3
BERNIE NORVELL
DISTRICT 4
TED WILLIAMS
DISTRICT 5

DARCIE ANTLE
CHIEF EXECUTIVE OFFICER
CLERK OF THE BOARD

CHARLOTTE E. SCOTT
COUNTY COUNSEL

MENDOCINO COUNTY

BOARD OF SUPERVISORS AGENDA

REGULAR MEETING

October 7, 2025 - 9:00 AM

Meeting Location(s): 501 Low Gap Road, Room 1070, Ukiah, CA. 95482 (Board Chambers)

Zoom Link: https://mendocinocounty.zoom.us/j/89107486607
Zoom Phone Number (if joining via telephone): 1 669 900 9128 ; Zoom Webinar ID: 891 0748 6607

Listed below are some of the Board of Supervisors Public Engagement options. For streaming options and a complete list of ways to interact with agenda items (or more information on any of these listed) please visit: https://www.mendocinocounty.org/government/board-of-supervisors/public-engagement

Written Comment
- Submit online via the eComment platform at https://mendocino.legistar.com/Calendar.aspx

Verbal Comment
- Speak in person at any physical meeting location when the Chair calls for Public Comment
- Join the Zoom Webinar and use the "raise hand" feature when the Chair calls for Public Comment (if joining via telephone: press *9 to raise your hand, and *6 to unmute yourself when called)
- Leave a voicemail message, up to 3 minutes in length, by calling 707-234-6333

*Note: Voicemail comments will no longer be played back during Open Session, but are immediately available to the full Board of Supervisors upon submittal.

1. OPEN SESSION (PLEDGE OF ALLEGIANCE AND ROLL CALL 9:00 A.M.)

The Mendocino County Board of Supervisors meets concurrently as the Board of Directors of the: In Home Supportive Services Public Authority Governing Board; Mendocino County Air Quality Management District; Mendocino County Public Facilities Corporation; and the Mendocino County Water Agency.

1a) Roll Call

1b) Pledge of Allegiance

2. PUBLIC EXPRESSION

Members of the public are welcome to address the Board on items not listed on the agenda, but within the jurisdiction of the Board of Supervisors. The Board is prohibited by law from taking action on matters not on the agenda.

Individuals wishing to address the Board under Public Expression are welcome to do so via any method listed on the front page of this agenda or on our Public Engagement page, at: https://rb.gy/d3p0

For more information on any of these methods, please call the Mendocino County Clerk of the Board at (707) 463-4441

3. CONSENT CALENDAR

The Consent Calendar is considered routine and non-controversial and will be acted upon by the Board at one time without discussion. Any Board member may request that any item be removed from the Consent Calendar for individual consideration.

See section at the end of this document for the full listing of Consent items.

4. REGULAR CALENDAR

4a) Discussion and Possible Action Including Acceptance of Informational Report(s) from the Assessor/Clerk-Recorder/Registrar of Voters, Auditor-Controller/Treasurer-Tax Collector, District Attorney, Sheriff and Various County Department Heads or Designee(s)
(Sponsor: Executive Office)

Recommended Action:
Accept any informational reports provided by the Assessor/Clerk-Recorder/Registrar of Voters, Auditor-Controller/Treasurer-Tax Collector, District Attorney, Sheriff and Various County Department Heads or Designee(s).

4b) Discussion and Possible Action Including Acceptance of Presentation by Shaw, Yoder, Antwih, Schmelzer, & Lang (SYASL) Regarding the 2025 California Legislative Session; and Direction to Staff as Necessary (Sponsor: Executive Office)

Recommended Action:
Accept presentation by Shaw, Yoder, Antwih, Schmelzer, & Lang (SYASL) regarding the 2025 California legislative session; and provide direction to staff as necessary.

Attachments: 2025 Legislative Session
Mendocino County Services

4c) Discussion and Possible Action Including Approval or Denial of Requests from Department Heads and Elected Officials Regarding Budget Impacts, Funding and Recruitment of Vacant or New Positions Following the Strategic Hiring Process (Sponsor: Board of Supervisors Budget Ad Hoc and Human Resources)

Recommended Action:
Approve or deny requests from Department Heads and Elected Officials regarding budget impacts, funding and recruitment of vacant or new positions following the strategic hiring process.

Attachments: Strategic Hiring Process
Assessor/Clerk-Recorder Strategic Hiring Spreadsheet
District Attorney Strategic Hiring Spreadsheet
Health Services Strategic Hiring Spreadsheet
Library Strategic Hiring Spreadsheet
Assessor Clerk Recorder Supporting Data
District Attorney Memo to HR
District Attorney Supporting Data
Health Services Reimbursement for Services Provided by General Fund Programs
Library Supporting Data
10-03-25 Health Services Supporting Data

4d) Discussion and Possible Action Including 1) Introduction and Waive First Reading of an Ordinance Amending Sections of Mendocino County Code Chapter 2.32 - Purchasing Agent Relating to the Powers and Duties Delegated to the Purchasing Agent and Other Officials, Including an Increase in the Contract Signature Authority of the Purchasing Agent from Fifty Thousand Dollars ($50,000) to Seventy-Five Thousand Dollars ($75,000); and 2) Possible Direction to Staff Regarding Proposed Revisions to Mendocino County Policy No. 1 - Purchasing, Leasing, and Contracting Policy
(Sponsor: Executive Office)

Recommended Action:
Introduce and waive first reading of an Ordinance Amending Sections of Mendocino County Code Chapter 2.32 - Purchasing Agent relating to the powers and duties delegated to the Purchasing Agent and other officials, including an increase in the contract signature authority of the Purchasing Agent from Fifty Thousand Dollars ($50,000) to Seventy-Five Thousand Dollars ($75,000); and possible direction to staff regrading proposed revisions to Mendocino County Policy No. 1 - Purchasing, Leasing, and Contracting Policy.

Attachments:
Ordinance Amending Chapter 2.32 re Purchasing Agent Duties
Ordinance Amending Chapter 2.32 re Purchasing Agent Duties - Redline
Ordinance Summary
Attachment 1 - Policy 1 Crosswalk
Attachment 2 - Policy 1 Final

4e) Noticed Public Hearing - Discussion and Possible Action Including Adoption of a Resolution Adopting an Initial Study/Mitigated Negative Declaration and a Mitigation Monitoring and Reporting Program in Compliance with the California Environmental Quality Act Requirements for Laytonville Landfill Cover Remediation and Improvements Project (Laytonville Area)
(Sponsor: Transportation)

Recommended Action:
Adopt Resolution adopting an initial study/mitigated negative declaration and a mitigation monitoring and reporting program in compliance with the California Environmental Quality Act Requirements for Laytonville Landfill Cover Remediation and Improvements Project (Laytonville Area); and authorize Chair to sign same.

Attachments: Resolution 25-164
Resolution
Affidavit of Posting
Letter
Exhibit A

4f) Discussion and Possible Action Including Acceptance of the Presentation on the 2025 Assessment of Emergency Medical Services Enhancement Funding for Mendocino County
(Sponsor: Executive Office)

Recommended Action:
Accept presentation on the 2025 Assessment of Emergency Medical Services Enhancement Funding for Mendocino County; and provide direction to staff as appropriate.

Attachments: Rural EMS Fiscal Assessment Report 2025
EMS Rural Fiscal Assessment 2025 BOS

4g) Discussion and Possible Action Including Direction to Staff to Work with the Board of Supervisors to Develop a Proposal Based on the Concept of Creating an Optional Alternative Pathway to Expedite Building Permits and Inspections
(Sponsors: Supervisor Williams and Supervisor Norvell)

Recommended Action:
Direct staff to work with the Board of Supervisors on developing a proposal based on the concept of creating an optional expedited pathway for building permits and inspections and return to the Board with draft language for consideration.

4h) Chief Executive Officer's Report
(Sponsor: Executive Office)

Recommended Action:
Accept the Chief Executive Officer's report.

4i) Discussion and Possible Action Including Review, Adoption, Amendment, Consideration or Ratification of Legislation Pursuant to the Adopted Legislative Platform
(Sponsor: Executive Office)

Recommended Action:
Provide direction to staff on matters of legislation.

4j) Supervisors' Reports Regarding Board Special Assignments, Standing and Ad Hoc Committee Meetings, and Other Items of General Interest
(Sponsor: Board of Supervisors)

Recommended Action:
Provide direction to staff on matters of legislation.

5. MODIFICATIONS TO AGENDA

Items added to the agenda subsequent to agenda publication, up to 72 hours in advance of the meeting, pursuant to Government Code section 54954.

6. CLOSED SESSION

Any public reports of action taken in the closed session will be made in accordance with Government Code sections 54957.1.

6a) Pursuant to Government Code Section 54957 - Public Employee Appointment - County Health Officer

6b) Pursuant to Government Code section 54956.8 - Conference with Real Property Negotiator - Property: Physical Address:120 W. Fir Street, Fort Bragg, CA and APN: 008-054-12. Agency Negotiators: Darcie Antle, Steve Dunnicliff. Negotiating parties: County of Mendocino and City of Fort Bragg. Under Negotiation: Price, Terms, and Conditions of Proposed Sale of Real Property

6c) Pursuant to Government Code Section 54957.6 - Conference with Labor Negotiator - Agency Negotiators: Darcie Antle and Cherie Johnson; Employee Organization(s): Service Employees' International Union (SEIU) Local 1021, Mendocino County Deputy Sheriffs' Association (DSA), Mendocino County Law Enforcement Management Association (MCLEMA), Mendocino County Management Association, Mendocino County Association of Confidential Employees (MCACE), Mendocino County Department Head Association, Mendocino County Probation Employees' Association (MCPEA)Teamsters Local 856, Mendocino County Public Authority and SEIU Local 2015 (IHSS), Mendocino County Public Attorneys' Association (MCPAA), and Unrepresented

6d) Pursuant to Government Code Section 54957 - Public Employee Performance Evaluation - County Counsel

3. CONSENT CALENDAR - CONTINUED

The Consent Calendar is considered routine and non-controversial and will be acted upon by the Board at one time without discussion. Any Board member may request that any item be removed from the Consent Calendar for individual consideration.

ITEMS RECOMMENDED FOR APPROVAL:

MINUTES

3a) Approval of Minutes of September 23, 2025, Regular Meeting

Recommended Action:
Approve minutes of September 23, 2025, regular meeting.

Attachments: 09-23-25 Minutes

APPOINTMENTS

3b) Approval of Appointments/Reappointments

Recommended Action:
Approve the following appointments/reappointments:
1. Richard Selzer, Member, Assessment Appeals Board;
2. Jenness Hartley, Parent/Consumer Representative, Child Care Planning Council;
3. Molly Thomas, Public Agency Representative, Child Care Planning Council;
4. Marco Alvarez, Fifth District Representative, Community Development Commission;
5. Traci Pellar, Member, Laytonville Municipal Advisory Council;
6. Megan Riley, Fifth District Representative, Library Advisory Board;
7. Jim Hurst, Commissioner (Jointly Appointed with City of Fort Bragg), Noyo Harbor District;
8. Justin Ebert, First District Representative, Public Health Advisory Board;
9. Jean Cunnington, County Public Health Employee, Public Health Advisory Board; and
10. Randall Vann, Alternate, Round Valley Municipal Advisory Council.

Attachments: Selzer Application
Hartley Application
Thomas Application
Alvarez Application
Pellar Application
Riley Application
Hurst Application
Ebert Application
Cunnington Application
Vann Application

BOARD OF SUPERVISORS

3c) Adoption of Proclamation Designating the Month of October 2025 as Head Start Awareness Month
(Sponsor: Supervisor Cline)

Recommended Action:
Adopt Proclamation recognizing the month of October 2025 as Head Start Awareness Month; and authorize Chair to sign same.

Attachments: Proclamation

3d) Adoption of Proclamation Recognizing October 5-11 as National 4-H Week (Sponsor: Supervisor Cline)

Recommended Action:
Adopt Proclamation recognizing October 5-11 as National 4-H Week; and authorize Chair to sign same.

Attachments: Proclamation

3e) Adoption of Proclamation Recognizing October 13, 2025, as Indigenous Peoples' Day (Sponsor: Supervisor Mulheren)

Recommended Action:
Adopt Proclamation recognizing October 13, 2025, as Indigenous Peoples' Day; and authorize Chair to sign same.

Attachments: Proclamation

EXECUTIVE OFFICE

3f) Adoption of Resolution Renewing a Declaration of a Local Emergency Related to Tree Mortality

Recommended Action:
Adopt Resolution renewing a declaration of a Local Emergency related to Tree Mortality; and authorize Chair to sign same.

Attachments: Resolution 25-159
Resolution

3g) Adoption of Resolution Renewing a Declaration of a Local Emergency Related to Climate Change

Recommended Action:
Adopt Resolution renewing a declaration of a Local Emergency related to Climate Change; and authorize Chair to sign same.

Attachments: Resolution 25-160
Resolution

3h) Approval of Letter of Support for Assembly Bill 830 (Rogers) - State Highways: Encroachment Permits: Relocating or Removing Encroachments: Public Utility Districts

Recommended Action:
Ratify letter of support for Assembly Bill 830 (Rogers) - state highways: encroachment permits: relocating or removing encroachments: public utility districts.

Attachments: Letter Of Support

3i) Approval of Agreement (First Amendment to Agreement No. EO-23-29) with CivicPlus, LLC., in the Amount of $2,173.01, for a New Total of $26,173.01, to Provide Municode Codification Services, Effective January 20, 2023, through a New End Date of January 30, 2026 (Original End Date: January 19, 2026), with Annual Automatic Renewals

Recommended Action:
Approve Agreement (first Amendment to Agreement No. EO-23-29) with CivicPlus, LLC., in the amount of $2,173.01, for a new total of $26,173.01, to provide Municode Codification Services, effective January 20, 2023 through a new end date of January 30, 2026 (original end date: January 19, 2026), with annual automatic renewals; authorize the Chief Executive Officer or designee to sign any future amendments that do not increase the maximum amount; and authorize Chair to sign same.

Attachments: Agreement 25-164
Original Agreement - CivicPlus, LLC., 22-26, COB, EO-23-29

3j) Approval of One-Time Funding Agreement with Covelo Fire Protection District in the Amount of $66,000, to Support Basic Life Support Services in the More Rural Areas of Mendocino County, Effective Upon Full Execution through June 30, 2026

Recommended Action:
Approve one-time funding Agreement with Covelo Fire Protection District in the amount of $66,000, to support Basic Life Support services in the more rural areas of Mendocino County, effective upon full execution through June 30, 2026; authorize the Chief Executive Officer or designee to sign any future amendments to the Agreement that do not increase the maximum amount; and authorize Chair to sign same.

Attachments: Agreement 25-165

3k) Approval of Request by Redwood Valley-Calpella Fire District (RVCFD) to Reallocate One-Time Pacific Gas and Electric Disaster Settlement Funds, in the Amount of $360,000, for the Purchase of a New Light Rescue Unit and Rescue Equipment

Recommended Action:
Approve request by Redwood Valley-Calpella Fire District (RVCFD) to reallocate one-time Pacific Gas and Electric Disaster Settlement Funds, in the amount of $360,000, for the purchase of a new light rescue unit and rescue equipment; and authorize the Chief Executive Officer or designee to sign the Agreement and any amendments that do not increase the maximum contracted amount.

Attachments: Reallocation Request

3l) Approval of Appropriation Request in the Amount of $17,500 Increasing the Ukiah Library Entry and Storefront Replacement Project Budget from $65,000 to $82,500; Approval of the Ukiah Library Entry and Storefront Replacement Project Plans and Specifications; and Authorization to Award and Approval of an Agreement with Nicholas Daniel Gutierrez, Doing Business as NG Builder Company, in the Amount of $82,500 for the Completion of the Ukiah Library Entry and Storefront Replacement Project Located at 105 North Main Street, Ukiah

Recommended Action:
Approve appropriation request in the amount of $17,500 increasing the Ukiah Library Entry and Storefront Replacement Project budget from $65,000 to $82,500; approve the Ukiah Library Entry and Storefront Replacement Project plans and specifications; authorize award and approval of an Agreement with Nicholas Daniel Gutierrez, doing business as NG Builder Company, in the amount of $82,500 for the completion of the Ukiah Library Entry and Storefront Replacement Project located at 105 North Main Street, Ukiah for the period of sixty calendar days from the date of issuance of the Notice to Proceed; and authorize Chair to sign same.

Attachments: Agreement 25-166
Appropriation Form - Signed

3m) Ratification of Letter of Opposition for Assembly Bill 339 (Ortega) - Local Public Employee Organizations: Notice Requirements

Recommended Action:
Ratify letter of opposition for Assembly Bill 339 (Ortega) - local public employee organizations: notice requirements.

Attachments: Request for Veto Letter

AIR QUALITY MANAGEMENT DISTRICT

3n) Rescission of Previously Adopted Mendocino County Air Quality Management District (AQMD) Policies for Purchasing, Leasing and Contracting and Purchasing and Vehicle Purchasing and Operation

Recommended Action:
Rescind previously adopted AQMD Policies for Purchasing, Leasing and Contracting and Contracting and Vehicle Purchasing and Operation.

BEHAVIORAL HEALTH AND RECOVERY SERVICES

3o) Approval of Agreement (First Amendment to Agreement No. MH-25-013) with Star View Behavioral Health, Inc. in the Amount of $354,000 for a New Agreement Total of $404,000, to Provide Mental Health Services to Qualified Mendocino County Clients, Effective July 1, 2025, through June 30, 2026

Recommended Action:
Approve Agreement (first amendment to Agreement No. MH-25-013) with Star View Behavioral Health, Inc. in the amount of $354,000 for a new Agreement total of $404,000 to provide mental health Services to qualified Mendocino County clients effective July 1, 2025, through June 30, 2026; authorize the Health Services Director or designee to sign any future amendments to the Agreement that do not affect the annual maximum amount; and authorize Chair to sign same.

Attachments: Agreement 25-167

COUNTY COUNSEL

3p) Approval of First Amendment to BOS Agreement No. 25-045 with Jones Mayer in the Amount of $50,000 for a New Total of $100,000, to Continue to Provide Advice and Representation Regarding County of Mendocino Liability and Litigation, Effective Upon Execution through June 30, 2027

Recommended Action:
Approve first amendment to BOS Agreement No. 25-045 with Jones Mayer, in the amount of $50,000 for a new total of $100,000, to continue to provide advice and representation regarding County of Mendocino liability and litigation, effective upon execution through June 30, 2027; and authorize Chair to sign same.

Attachments: Agreement 25-045-A1
Agreement 25-045

DISTRICT ATTORNEY

3q) Adoption of Resolution Authorizing Submittal of Grant Application to California Office of Emergency Services (Cal OES) for the Victim Witness Assistance Program for the Grant Period October 1, 2025, through September 30, 2026

Recommended Action:
Adopt Resolution authorizing submittal of grant application to Cal OES for the Victim Witness Assistance Program for the Grant Period October 1, 2025, through September 30, 2026; and authorize Chair to sign same.

Attachments: Resolution 25-161
Resolution

HUMAN RESOURCES

3r) Adoption of Resolution Amending the Position Allocation Table as Follows: Budget Unit 7110 (Museum), Delete 1.0 FTE, (Position No. 4509) Staff Assistant I, $37,689.60 - $43,638.40/Annually

Recommended Action:
Adopt Resolution amending the Position Allocation Table: Budget Unit 7110 (Museum), delete 1.0 FTE, (Position No. 4509) Staff Assistant I, $37,689.60 - $43,638.40/annually; and authorize Chair to sign same.

Attachments: Resolution 25-162
Resolution

SHERIFF-CORONER

3s) Approval of Third Amendment to BOS Agreement 20-149 with Allied Universal Security Services in the Amount of $310,000 to Provide Ongoing Security Guard Services at the Mendocino County Courthouse and Fort Bragg Justice Center Effective November 15, 2025, through November 14, 2026

Recommended Action:
Approve third amendment to BOS Agreement 20-149 with Allied Universal Security Services in the amount of $310,000 to provide ongoing security guard services at the Mendocino County Courthouse and the Fort Bragg Justice Center effective November 15, 2025, through November 14, 2026; authorize the Sheriff to sign any future amendments that do not affect the maximum Agreement total; and authorize Chair to sign same.

Attachments: Agreement 20-149-A3

TRANSPORTATION/SOLID WASTE

3t) Adoption of Resolution Authorizing the Department of Transportation to Advertise for Bids and Award Department of Transportation Contract Number 250042 for the South Coast Landfill Final Closure Construction Project, at an Estimated Cost of $6,500,000 (Gualala Area)

Recommended Action:
Adopt Resolution authorizing the Department of Transportation to advertise for bids and award Department of Transportation Contract Number 250042 for the South Coast Landfill Final Closure Construction Project, at an estimated cost of $6,500,000 (Gualala Area); and authorize Chair to sign same.

Attachments: Resolution 25-163
Resolution

ADJOURNMENT

Additional Meeting Information for Interested Parties

For a full list of the latest available options by which to engage with agenda items, please visit https://www.mendocinocounty.org/government/board-of-supervisors/public-engagement

All electronically submitted comment is immediately available to Supervisors, staff, and the general public by clicking this meeting's eComment link at https://mendocino.legistar.com/Calendar.aspx

LIVE WEB STREAMING OF BOARD MEETINGS is available at https://mendocino.legistar.com or visit the Mendocino County YouTube channel. Meetings are also livestreamed from the Mendocino County Facebook page. For technical assistance, please contact the Clerk of the Board at (707) 463-4441. Please reference the departmental website to obtain additional resource information for the Board of Supervisors: www.mendocinocounty.org/bos

The Mendocino County Board of Board of Supervisors complies with the Americans with Disabilities Act (ADA) requirements and upon request, will attempt to reasonably accommodate individuals with disabilities by making meeting material available in appropriate alternative formats (pursuant to Government Code 54953.2). Anyone requiring a reasonable accommodation to participate in a meeting of the Board of Supervisors or Affiliate Meeting Body should contact the Mendocino County Clerk of the Boards Office at (707) 463-4441, not less than 48 hours prior to the meeting.

Thank you for your interest in the proceedings of the Mendocino County Board of Supervisors.

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 4a)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact: Varies **Phone:** Varies

Item Type: Regular Agenda **Time Allocated for Item**: 15 Minutes

Agenda Title:
Discussion and Possible Action Including Acceptance of Informational Report(s) from the Assessor/Clerk-Recorder/Registrar of Voters, Auditor-Controller/Treasurer-Tax Collector, District Attorney, Sheriff and Various County Department Heads or Designee(s)
(Sponsor: Executive Office)

Recommended Action/Motion:
Accept any informational reports provided by the Assessor/Clerk-Recorder/Registrar of Voters, Auditor-Controller/Treasurer-Tax Collector, District Attorney, Sheriff and Various County Department Heads or Designee(s).

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk Final Status: **No Action Taken**
Date: October 7, 2025

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 4b)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact: Darcie Antle **Phone:** 707-463-4441
Department Contact: Kelly Hansen **Phone:** 707-463-4441

Item Type: Regular Agenda **Time Allocated for Item**: 15 Minutes

Agenda Title:
Discussion and Possible Action Including Acceptance of Presentation by Shaw, Yoder, Antwih, Schmelzer, & Lang (SYASL) Regarding the 2025 California Legislative Session; and Direction to Staff as Necessary (Sponsor: Executive Office)

Recommended Action/Motion:
Accept presentation by Shaw, Yoder, Antwih, Schmelzer, & Lang (SYASL) regarding the 2025 California legislative session; and provide direction to staff as necessary.

Previous Board/Board Committee Actions:
Shaw, Yoder, Antwih, Schmelzer, and Lange, Inc. (SYASL) is a Sacramento-based advocacy and public affairs firm. For over 20 years, SYASL has represented leading California counties and associations. In January 2025, Mendocino County entered into Agreement No. PA-25-60 with SYASL for legislative consultation and advocacy, leveraging the firm's expertise to advance the County's goals.

Summary of Request:
Shaw, Yoder, Antwih, Schmelzer & Lang (SYASL) prepared a presentation summarizing the 2025 California Legislative Session, highlighting bills signed into law and measures that could influence the 2026 session. The presentation will allow the Board of Supervisors and County representatives to discuss legislative issues affecting the County.

Alternative Action/Motion:
Do not accept presentation and provide alternative direction.

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At:

Item #: 4b)

Fiscal Details:

source of funding: No funding needed for requested action.
current f/y cost: $0
budget clarification: No funding needed for requested action.
annual recurring cost: $0
budgeted in current f/y (if no, please describe): No
revenue agreement: No

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: N/A

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**

Shaw
Yoder
Antwih
Schmelzer
& Lange

1415 L Street
Suite 1000
Sacramento
CA, 95814
916-446-4656

To: Mendocino County Board of Supervisors
CC: Darcie Antle, County Administrative Officer
Kelly Hansen, Administrative Analyst II
From: Paul J. Yoder and Karen Lange, SYASL
Date: September 30, 2025
RE: 2025 End of Year: Legislative Summary

2025 Legislative Session

The Legislature adjourned the first year of the 2025-2026 legislative session on Saturday, September 13th. The Governor now has until October 13, 2025, to sign or veto bills sent to him in the last several weeks of the legislative year.

At the end of last session, there was a clear challenge amongst leadership of the two legislative chambers and the Governor to negotiate priority issues, and this year was very reminiscent. On the heels of a week lost to debate and passage of what is now Proposition 50 to mid-decade redistrict the congressional districts in California, the final days of the first half of this session highlighted the tension between lawmakers and the Governor on their priority issues.

Many "big ticket" items were not in print or agreed upon until Wednesday morning September 10 – past the usual but not Constitutionally mandated deadline of Tuesday evening. Among the sticking issues were (1) grid regionalization in an effort to lower consumer energy costs, (2) determining the future of oil and gas production in California, (3) a bid from the Governor to address water allocations in the Bay-Delta, (4) seeking to extend the Cap-and-Trade program, (5) adequately financing the state's wildfire recovery fund, (6) Proposition 4 allocations, and (7) the expansive list of controversial policy bills that moved through the Legislature this year. In the end, most of those things had agreements reached, but not without strife. (Please note SYASL is submitting this report prior to the end of this legislative year before final disposition on all of these issues; we will update you on October 7).

Looking ahead, with concern in Sacramento over the impacts of the Federal H.R. 1 ever increasing, it remains unclear if the Governor will call a Special Session and require legislators to return to Sacramento to make further amendments to the state budget. The relevant committees held several informational hearings, and it appears the State has some time to decide how to respond considering some of the largest cuts do not take full effect into next year.

Mendocino County Board of Supervisors Support Bills

The following bill listed below has been signed into law by Governor Newsom:

AB 564 (Haney) Cannabis: excise tax: rate increase suspension: report
This bill reduces the cannabis excise tax rate from 19% to 15% beginning October 1, 2025 and until May 1, 2028.

The following bills listed below have been enrolled to the Governors' desk and are awaiting a veto or signature:

AB 830 (Rogers) State highways: encroachment permits: relocating or removing encroachments: public utility districts: County of Mendocino
This bill requires the Department of Transportation (Caltrans) to pay for relocating or removing the encroachment of a public utility district (PUD) with a ratepayer base of 5,000 households or fewer in the County of Mendocino in the event of a future improvement to the highway, and to notify the PUD at each stage of a project.

AB 993 (Hadwick) Hazardous materials management: Rural CUPA Reimbursement Account
This bill expands eligibility for the Rural Certified Unified Program Agency (CUPA) Reimbursement Account to include all counties with populations of less than 150,000.

SB 547 (Perez) Commercial property insurance cancellation and nonrenewal
This bill prohibits an insurer from canceling or refusing to renew a commercial property insurance policy, as specified, for one year from the declaration of a state of emergency, if the commercial property is located within the perimeter of a wildfire or in an adjacent ZIP Code.

SB 616 (Rubio) Community Hardening Commission: wildfire mitigation program
This bill creates an independent Community Hardening Commission (Commission) within the California Department of Insurance (CDI) to develop fire mitigation/community hardening standards, and generate guidelines to enable the creation of a wildfire data sharing platform.

Mendocino County Board of Supervisors Oppose Bills

The following bill listed below has been enrolled to the Governors' desk and is awaiting a veto or signature:

AB 339 (Ortega) Local public employee organizations: notice requirements
This bill requires public agencies regulated by the Meyers-Milias-Brown Act (MMBA) to give a recognized employee organization (REO) no less than 45 days' written notice regarding contracts to perform services that are within the scope of work of job classifications represented by the REO, among other provisions.

The following bills listed below failed passage during the 2025 Legislative Session:

AB 470 (McKinnor) Telephone corporations: carriers of last resort
This bill would have required the California Public Utilities Commission (CPUC), in coordination with the Office of Emergency Services (OES), to adopt a process for telephone corporations to petition the CPUC to amend their status as a carrier of last resort (COLR) in designated areas by December 15, 2026, as specified.

AB 946 (Bryan) Chief probation officer: designee
This bill would requires, in a county with a population of at least 3,500,000 people, the chief probation officer (CPO), or a designee who is appointed by the county board of supervisors and who has jurisdiction over youth development, to perform duties and discharge obligations normally within the jurisdiction of the CPO.

AB 1331 (Elhawary) Workplace surveillance
This bill would have regulated and limited the use of workplace surveillance tools, by both public and private employers, as specified.

AB 1337 (Ward) Information Practices Act of 1977
This bill would have amended the Information Practices Act by expanding the definition of "personal information," extending its scope to cover local governmental entities, and bolstering protections regarding disclosures and accounting.

SB 357 (Menjivar) Juveniles: delinquency
This bill would have authorized a board of supervisors, in a county with a population of at least 6,000,000 people, to delegate to a county official who has jurisdiction over youth development, the duties and authorities that the county probation department has with respect to juveniles, as specified.

Other Monitored Legislation
AB 8 (Aguiar-Curry) Cannabis: cannabinoids: industrial hemp
This bill, beginning January 1, 2028, requires products containing concentrated cannabinoids other than cannabidiol (CBD) isolate that are derived from industrial hemp to comply with provisions of the Medicinal and Adult-Use Cannabis Regulation and Safety Act (MAUCRSA); establishes a framework for industrial hemp to enter the licensed cannabis market; revises various definitions for purposes of MAUCRSA and other state cannabis laws; prohibits the sale of synthetic cannabis products and inhalable cannabis products containing cannabinoids derived from hemp; places restrictions on the incorporation of industrial hemp raw extract into food and beverage products; and expands the authority for state and local enforcement agencies to inspect, seize, and destroy unlawful cannabis products. Please note the county previously had an oppose unless amended position on the bill, but moved to neutral after the latest set of amendments.

2025-26 State Budget
On June 27, 2025, Governor Newsom signed the 2025-26 state budget, which is represented by SB 101. All told, the Budget Act of 2025 contains $321.1 billion in total spending, including $228.4 from the General Fund, an estimated $89 billion of special fund spending, and $4 billion of spending from bond accounts. Further, the 2025-26 Budget contains total reserves of $15.7 billion, including $11.2 billion in the Rainy Day Fund and $4.5 billion in the regular reserve.

While the budget is roughly balanced, it did anticipate a General Fund shortfall of $11.8 billion, largely because the Budget was approved in late June, and it did not reflect the impact of the substantial cuts in federal spending included in the federal omnibus tax and spending bill signed in early July (otherwise known as "reconciliation").

Therefore, the budget plans to solve the $11.8 billion General Fund deficit for 2025-26 through the following categories of solutions:

- Reductions—$2.8 billion in total solutions in 2025-26—growing to $11.9 billion by 2028-29.
- Revenue/Borrowing—$7.8 billion in total solutions in 2025-26.
- Fund Shifts—$1.2 billion total solutions in 2025-26.

Mendocino County Funding Requests Adopted During the 2025-26 Budget Process
The following funding requests listed below, represent requests made on behalf of the Board of Supervisors to the legislature that were incorporated into the final 2025-26 Budget:

California Work Opportunity and Responsibility to Kids (CalWORKs): Right-size County Administrative Funding
- Approved placeholder trailer bill language, and was largely addressed under SB 105 the budget bill Jr. For more information, see below.

In-Home Supportive Services (IHSS): Restore $81 million cut to IHSS Administrative Funding and Reject CFCO County Penalties

- While the final budget did not restore the $81 million cut to IHSS Administrative Funding, the final budget modified the May Revision proposal regarding In-Home Supportive Services Community First Choice Option Late Penalties to split the penalty 50/50 between state and counties in 2025-26, resulting in savings of $40.5 million General Fund, and adopting May Revision savings for 2026-27 and ongoing that will occur if late CFCO reassessments continue, with trailer bill language. However, it should be noted that beginning in 2026-27, counties are responsible for the full costs of any Community First Choice Option reassessment late penalties.

Also of note, the Department of Finance released a summary of the Budget Act. Of particular interest is the following statement regarding H.R. 1: "It will take considerable time for state departments to make initial estimates of H.R. 1's effects on Californians and the state budget, including time for federal departments to issue regulatory guidance on the bill's implementation." For more information, see here.

While further responses are likely during regular sessions in 2026, 2027, and 2028, the Governor and legislature have begun to take their initial responses to H.R. 1 through the passage of budget trailer bills such as SB 105 (Budget Bill Jr).

Response to H.R. 1 and other federal policy changes:

- Contains $254.8 million ($102.7 million General Fund) as follows:
    - $53.6 million ($26.2 million General Fund) to resource multiple, multi-year activities that are part of the Administration's CalFresh Payment Error Rate mitigation strategy and that are necessary to implement non-discretionary policy provisions of the federal H.R. 1
    - Up to $30 million ($15 million General Fund) for CalFresh automation to further address the CalFresh Payment Error Rate
    - $20 million General Fund for emergency food bank support to help mitigate anticipated harmful effects due to the enactment H.R. 1, augmenting the $60 million General Fund provided for food banks (also called the CalFood program) in the June 2025 Budget Act
    - $40 million ($20 million General Fund) for county administration for H.R. 1 provisions related to Able-Bodied Adults Without Dependents (ABAWDS), who will imminently experience new work requirements due to the federal law
    - $294,000 General Fund one-time for the California Health and Human Services Agency (CalHHS or Agency) to fund an attorney position for the significant increase in workload for CalHHS with Agency's involvement in H.R. 1 and other federal issues
    - $1 million special fund to support California's application for the Rural Health Transformation program
    - $15 million special fund to defray costs of continuing gender-affirming care coverage, after federal rules eliminated it as an essential health benefit $1.2 million special fund for healthcare reporting for the Minimum Staffing Standards for Long-Term Care Facilities and Medicaid Institutional Payment Transparency Reporting Final Rule,
    - $2.5 million ($1.25 million General Fund) for technical assistance to comply with citizen verification activities mandated by federal direction
    - $20 million General Fund to the Governor's Office of Business and Economic Development to promote travel and tourism,
    - $71.2 special fund for reproductive health.

Mendocino County Earmark in SB 105:

- Of the funds appropriated in this item, $4,000,000 shall be allocated on a one-time basis to Mendocino College to support the Mendocino College Fire Academy.

Lastly, in some positive news regarding the fiscal outlook of the state, according to the State Controller's latest monthly cash report covering the state's General Fund revenues for August, revenues exceeded estimates contained in the 2025-26 Budget Act by $2.1 billion, or 6.8 percent; and fiscal year-to-date expenditures were higher than Budget Act estimates by $3.8 billion, or 9.4 percent. For more information, see here.

Looking Ahead

Obviously, the first major milestone over the next several months will be what the voters statewide decide to do on Proposition 50. If this initiative passes, several legislators may announce that they intend to run for Congress. This could affect the environment in Sacramento in multifaceted ways.

Regardless of the outcome on Proposition 50, there is an expected change in leadership in the Senate from current President Pro Tempore Mike McGuire to Pro Tem-elect Monique Limon; with the official transition date being named as November 17, 2025.

Lastly, please keep in mind that the beginning of the second year of every two-year legislative session is different than the first. Bills that were introduced in 2025 but not moved must successfully move out of their house of origin by the end of January. Also, and probably more importantly, budget trailer bills introduced last year can easily be amended and moved very quickly as they have already been in print for the requisite amount of time. So, you should expect early action on a variety of state budget issues, such as more state response to H.R. 1, clean-up of the 2025-26 state budget and trailer bills, and possibly even final resolution on bills that didn't quite make it to the finish line this summer.

It is our great honor to represent you and your constituents. We look forward to seeing you soon.

Shaw
Yoder
Antwih
Schmelzer
& Lange

1415 L Street
Suite 1000
Sacramento
CA, 95814
916-446-4656

Mendocino County
2020-2025

Shaw Yoder Antwih Schmelzer & Lange (SYASL) is a corporation specializing in advocacy, association management, and public affairs and is owned by Partners Paul Yoder, Andrew Antwih, Jason Schmelzer, Karen Lange, Matt Robinson, Silvia Solis Shaw, and Michael Pimentel. Including the Partners, SYASL currently employs twelve registered lobbyists, three legislative aides, and one dozen other full-time or part-time professional, clerical, and technical staff. We are registered with the Fair Political Practices Commission to lobby state government for various clients consisting of local governments, transit or transportation agencies, private sector organizations, and non-profit trade associations.

Our reputation of integrity and professionalism allows us to forge and maintain strong relationships with lawmakers and influencers, and with the hundreds of local elected officials we represent through their Boards of Supervisors and City Councils. And our intimate understanding of policymaking enables us to always know what to do next. So, when challenges arise, we lead our clients to the local, legislative, regulatory, or budgetary outcome they seek – and deliver the results they want.

Our firm enjoys a reputation among legislators, staff, and peers as one of the hardest working and most effective lobbying firms in Sacramento. All our advocates spend much of their time in the "Swing Space" and the Capitol making direct contact with legislators and staff. It is in the halls of the Capitol that we can be most effective, and it is there that we are most likely to learn in a timely manner about opportunities for, and challenges to, our clients.

The firm also represents a variety of twenty-one other counties in California, which allows for multi-dimensional and cross-cutting analysis and implementation of strategies that produce excellent results for all our clients. We regularly work with the California State Association of Counties (CSAC), Rural County Representatives of California (RCRC), and the Urban Counties Caucus (UCC). These relationships help us coordinate allied interests on important legislative measures and stay informed of key bills that will impact county interests.

We have a demonstrated record of success in working not just with the leadership of both parties and both houses of the California Legislature, but also with the Governor's legislative unit and cabinet, state agencies, departments, commissions, boards, and offices. SYASL's client base ensures that our lobbying team has regular contact with almost every level of government in the State of California.

It is our sincerest belief that nothing really can attest to any firm's advocacy approach better than the extent to which its approach produces very tangible results for clients. So, we want to demonstrate how our approach has been, is, and can continue to be effective for Mendocino County by highlighting areas of success on your behalf over the last five years:

2025

Mendocino County Board of Supervisors Support Bills

Mendocino County supported the following bills that were signed into law by the Governor:

- **AB 564 (Haney) Cannabis: excise tax: rate increase suspension: report**
  - This bill reduces the cannabis excise tax rate from 19% to 15% beginning October 1, 2025 and until May 1, 2028.

The following bills listed below have been enrolled to the Governors' desk and are awaiting a veto or signature:

- **AB 830 (Rogers) State highways: encroachment permits: relocating or removing encroachments: public utility districts: County of Mendocino**
  - This bill requires the Department of Transportation (Caltrans) to pay for relocating or removing the encroachment of a public utility district (PUD) with a ratepayer base of 5,000 households or fewer in the County of Mendocino in the event of a future improvement to the highway, and to notify the PUD at each stage of a project.

- **AB 993 (Hadwick) Hazardous materials management: Rural CUPA Reimbursement Account**
  - This bill expands eligibility for the Rural Certified Unified Program Agency (CUPA) Reimbursement Account to include all counties with populations of less than 150,000.

- **SB 547 (Perez) Commercial property insurance cancellation and nonrenewal**
  - This bill prohibits an insurer from canceling or refusing to renew a commercial property insurance policy, as specified, for one year from the declaration of a state of emergency, if the commercial property is located within the perimeter of a wildfire or in an adjacent ZIP Code.

- **SB 616 (Rubio) Community Hardening Commission: wildfire mitigation program**
  - This bill creates an independent Community Hardening Commission (Commission) within the California Department of Insurance (CDI) to develop fire mitigation/community hardening standards, and generate guidelines to enable the creation of a wildfire data sharing platform.

Mendocino County Board of Supervisors Oppose Bills

The following bill listed below has been enrolled to the Governors' desk and is awaiting a veto or signature:

- **AB 339 (Ortega) Local public employee organizations: notice requirements**
  - This bill requires public agencies regulated by the Meyers-Milias-Brown Act (MMBA) to give a recognized employee organization (REO) no less than 45 days' written notice regarding contracts to perform services that are within the scope of work of job classifications represented by the REO, among other provisions.

The following bills listed below failed passage during the 2025 Legislative Session:

- **AB 470 (McKinnor) Telephone corporations: carriers of last resort**

- This bill would have required the California Public Utilities Commission (CPUC), in coordination with the Office of Emergency Services (OES), to adopt a process for telephone corporations to petition the CPUC to amend their status as a carrier of last resort (COLR) in designated areas by December 15, 2026, as specified.

- **AB 946 (Bryan) Chief probation officer: designee**
  - This bill would have required, in a county with a population of at least 3,500,000 people, the chief probation officer (CPO), or a designee who is appointed by the county board of supervisors and who has jurisdiction over youth development, to perform duties and discharge obligations normally within the jurisdiction of the CPO.

- **AB 1331 (Elhawary) Workplace surveillance**
  - This bill would have regulated and limited the use of workplace surveillance tools, by both public and private employers, as specified.

- **AB 1337 (Ward) Information Practices Act of 1977**
  - This bill would have amended the Information Practices Act by expanding the definition of "personal information," extending its scope to cover local governmental entities, and bolstering protections regarding disclosures and accounting.

- **SB 357 (Menjivar) Juveniles: delinquency**
  - This bill would have authorized a board of supervisors, in a county with a population of at least 6,000,000 people, to delegate to a county official who has jurisdiction over youth development, the duties and authorities that the county probation department has with respect to juveniles, as specified.

Budget 2025
The following funding requests listed below, represent requests made on behalf of the Board of Supervisors to the legislature that were incorporated into the final 2025-26 Budget:

California Work Opportunity and Responsibility to Kids (CalWORKs): Right-size County Administrative Funding

- Approved placeholder trailer bill language, and was largely addressed under SB 105 the budget bill Jr.

In-Home Supportive Services (IHSS): Restore $81 million cut to IHSS Administrative Funding and Reject CFCO County Penalties

- While the final budget did not restore the $81 million cut to IHSS Administrative Funding, the final budget modified the May Revision proposal regarding In-Home Supportive Services Community First Choice Option Late Penalties to split the penalty 50/50 between state and counties in 2025-26, resulting in savings of $40.5 million General Fund, and adopting May Revision savings for 2026-27 and ongoing that will occur if late CFCO reassessments continue, with trailer bill language. However, it should be noted that beginning in 2026-27, counties are responsible for the full costs of any Community First Choice Option reassessment late penalties.

Mendocino County Earmark in SB 105:

- Of the funds appropriated in this item, $4,000,000 shall be allocated on a one-time basis to Mendocino College to support the Mendocino College Fire Academy.

2023-24

Mendocino County Board of Supervisors Support Bills

Mendocino County supported the following bills that were signed into law by the Governor:

- **AB 1359 (Papan) California Environmental Quality Act: geothermal exploratory projects: lead agency**
  - This bill establishes new procedures governing the accrual and use of paid sick leave days for employees of a covered "health care facility," as defined.

- **AB 1187 (McGuire) Housing programs: Tribal Housing Reconstitution and Resiliency Act**
  - This bill authorizes the California Victim Compensation Board to reimburse the expense of counseling services provided by a Certified Life Specialist who provides counseling under the supervision of a licensed provider, subject to the board's approval and limitations set by the board.

Mendocino County Board of Supervisors Oppose Bills

The following bills listed below failed passage during the 2023-24 Legislative Session:

- **AB 702 (Jackson) Local government financing: juvenile justice**
  - This bill would have revised and recast required components of the multiagency juvenile justice plan to, among other things, additionally require a plan to include an assessment of existing community-based youth development services, identification and prioritization of areas of the community that are vulnerable to court system involvement due to high rates of poverty and the incarceration of at-promise youth's family members, among other things, and a description of the target population funded under these provisions. The bill would have also required programs and strategies funded under these provisions to, among other things, be modeled on healing-centered, restorative, trauma-informed, and positive youth development approaches and in collaboration with community-based organizations.

- **AB 2223 (Aguiar-Curry) Cannabis: industrial hemp**
  - This bill would have integrated the manufacturing, distributing, and selling of hemp and hemp products into the regulatory structure of cannabis and made changes related to the regulation of industrial hemp, as specified.

- **AB 2797 (McKinnor) Telephone corporations: carriers of last resort: tariffs**
  - This bill would have no longer required a telephone corporation seeking relief from carrier of last resort obligations to be a carrier of last resort or to have any carrier of last resort obligations if the telephone corporation submits a notice containing certain information to the commission and modifies and removes its commission tariffs. The bill required telephone corporations to identify, as part of the notice, (1) a census block of the telephone corporation's service territory where there is no population or where the company has no basic exchange telephone service customers, or (2) a census block

designated as urban where 2 or more different service providers offer alternative voice services, as defined, to customers, or both.

- **AB 2882 (McCarty) California Community Corrections Performance Incentives**
  - This bill would have required the inclusion of the heads of a county's department of social services, department of mental health, and county alcohol and substance abuse programs, on each county's executive committee of the local Community Corrections Partnership (CCP); and required the CCP to submit the approved local plan for the implementation of the 2011 public safety realignment to the Board of State and Community Corrections (BSCC) annually.

- **SB 1057 (Menjivar) Juvenile justice coordinating council**
  - This bill would have changed the requirements a county Juvenile Justice Coordinating Council (JJCC) must meet to be eligible for funding under the Juvenile Justice Crime Prevention Act (JJCPA).

Budget 2023-24
The following funding requests listed below, represent requests made on behalf of the Board of Supervisors to the legislature that were incorporated into the final 2023-24 Budget:

Oppose Proposed 50% Budget Cut to Small Business Technical Assistance Program (TAP) and Capital Infusion Program (CIP) at GO-Biz

- The final 2023-24 budget rejected the proposed cuts to the TAP and CIP programs at GO-Biz.
- The final 2023-24 budget also included $23.5 million Federal Funds, to be spent over 5 years, for the Office of the Small Business Advocate to provide technical assistance to small businesses, including businesses owned by socially and economically disadvantaged individuals applying for State Small Business Credit Initiative capital programs.

Support Emergency Regulations for Serving Size, Age, and Intoxicating Cannabinoids for Industrial Hemp

- While this item was not included in the final budget and there were no subsequent trailer bills during the 2023-24 legislative session on the topic, due to the advocacy of several counties and organizations, including Mendocino County, Governor Newsom and the California Department of Public Health issued emergency regulations to protect youth from the adverse health effects of dangerous hemp products. The regulations strengthen California's ability to stop the peddling of intoxicating hemp products to California's children and require that industrial hemp food, beverage, and dietary products intended for human consumption have no detectable THC or other intoxicating cannabinoids per serving, create a minimum age to purchase hemp products to 21, and limit the number of servings of hemp products to five per package.

2021-22
Mendocino County Board of Supervisors Support Bills
Mendocino County supported the following bill that was signed into law by the Governor:

- **SB 307 (McGuire) Great Redwood Trail Agency: County of Humboldt: state moneys: compatible offices**

- This bill prohibits state moneys from being used to initiate or operate rail service, or for projects to rehabilitate an existing operation or facility, including a rail terminal, a railyard, a rail facility, and rail infrastructure, except as specified, on the North Coast Rail Authority's (NCRA), or Great Redwood Trail Agency's (GRTA), right-of-way north of the City of Willits. Also, prohibits state moneys from being spent on any new bulk coal terminal project within the County of Humboldt.

Mendocino County Board of Supervisors Oppose Bills

- There were no bills on file that the Mendocino County Board of Supervisors opposed during the 2021-22 Legislative Session.

Budget 2021-22

The following funding request listed below, represents a request made on behalf of the Board of Supervisors to the legislature that was incorporated into the final 2021-22 Budget:

Governor's proposal to invest $7 billion to close the Digital Divide – Support

- SB 156 (Chaptered, 2021) The Legislature and Governor agreed to spend about $6 billion over three fiscal years on broadband infrastructure, per the 2021-22 Spending Plan.

2019-20

Mendocino County Board of Supervisors Support Bills

Mendocino County supported the following bills that were signed into law by the Governor:

- **SB 67 (McGuire) Cannabis: marketing: appellations of origin: county, city, or city and county of origin**
  - This bill prohibits a licensed cannabis cultivator from designating a city, or city and county, of origin for cannabis if 100 percent of the cannabis was not produced within the designated city or city and county, and restricts the establishment of appellations of origin to cannabis that was produced in the ground in a canopy area that excludes certain specified practices.

- **SB 185 (McGuire) Cannabis: marketing**
  - This bill prohibits the use of an appellation of origin or similar-sounding word unless the cannabis or cannabis product meets the appellation of origin requirement guidelines.

- **SB 560 (McGuire) Wildfire mitigation plans: deenergizing of electrical lines: notifications: mobile telephony service providers**
  - This bill expands the protocols required as a result of the deenergizing of electrical lines initiated by an electrical corporation (electric IOU), a local publicly owned utility (POU), or an electrical cooperative (co-op) to mitigate the impact of the event on specified customers and critical services and specifies the duties of the facilities-based mobile telephony service providers (wireless carriers) before and during a deenergization event.

Mendocino County Board of Supervisors Oppose Bills

The following bills listed below failed passage during the 2019-20 Legislative Session:

- **AB 1366 (Daly) Office of Emergency Services: coordination of communications**
    - This bill would have extended the sunset date on prohibitions against the regulation of Voice over Internet Protocol (VoIP) and other internet protocol (IP) enabled services from January 1, 2020, to January 1, 2022.

- **AB 6 (Reyes) Attorney General: duties**
    - This bill would have provided for statutory changes to enact the public safety-related provisions of the Budget Act of 2020.

Budget 2019-20
The following funding request listed below, represents a request made on behalf of the Board of Supervisors to the legislature that was incorporated into the final 2021-22 Budget:

Realignment Funding – Support

- Mendocino County was allocated $3,038,072 in the County General Fund COVID-19 Allocations (Realignment Backfill) schedule under Item 9210-110-0001 in July 2020. For more information, see here.

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 4c)

To: BOARD OF SUPERVISORS

From: Board of Supervisors and Human Resources

Meeting Date: October 7, 2025

Department Contact:	Supervisor Cline	**Phone:**	707-463-4441
Department Contact:	Supervisor Williams	**Phone:**	707-463-4441
Department Contact:	Cherie Johnson	**Phone:**	707-463-4441

Item Type: Regular Agenda **Time Allocated for Item**: 30 Minutes

Agenda Title:
Discussion and Possible Action Including Approval or Denial of Requests from Department Heads and Elected Officials Regarding Budget Impacts, Funding and Recruitment of Vacant or New Positions Following the Strategic Hiring Process
(Sponsor: Board of Supervisors Budget Ad Hoc and Human Resources)

Recommended Action/Motion:
Approve or deny requests from Department Heads and Elected Officials regarding budget impacts, funding and recruitment of vacant or new positions following the strategic hiring process.

Previous Board/Board Committee Actions:
None.

Summary of Request:
The Human Resources Department, in collaboration with the Executive Office, has implemented a Strategic Hiring Process to support intentional workforce planning.

Human Resources established a standing monthly agenda item allowing department heads and elected officials to request approval to recruit for vacant or new positions. This process is designed to ensure that hiring requests are aligned with departmental objectives, legal and regulatory mandates, available funding sources, and overall organizational priorities.

Departments and offices submitting hiring requests have included a memorandum that is attached to this item, addressing the following:

- Funding - How the position will be funded in their current approved budget while maintaining the six percent (6%) reduction in Salary and Benefits based on the overall county attrition rates.
- Legal or Regulatory Mandates - The specific statutes or regulations necessitating the request, with links to the applicable authorities.
- Operational Impact - The work that is not being completed due to the vacancy, and the reasons current staff cannot absorb these responsibilities.
- Efficiency Measures - Initiatives implemented or underway to support cost savings and operational

efficiency.
- Supporting Data - Metrics or performance data that demonstrate the need for the position.
- Organizational Structure - An updated organizational chart that includes the requested position(s).

The Strategic Hiring Process (Attachment A) consists of six phases:
1. Job Analysis and Design
2. Workforce Planning
3. Approval to Hire (via Board agenda)
4. Recruitment
5. Onboarding
6. Evaluation

This structured framework enables departments to thoroughly assess staffing needs, provide clear justification, and present a comprehensive case for recruitment.

Alternative Action/Motion:
Provide direction to staff

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: Various
current f/y cost: N/A
budget clarification: Each department presenting will provide funding information.
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): N/A
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: N/A

CEO Liaison: Sara Pierce, Acting Assistant CEO

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Direction Given to Staff**

Attachment A
Strategic Hiring Process
Human Resources Department

Strategic hiring is a proactive, long-term approach to recruitment that aligns talent acquisition with an organization's overarching goals and future needs. Rather than filling vacancies reactively, it involves careful planning to ensure future success and allows departments to adapt to changing needs.

Here's an overview of the key steps involved in the strategic hiring process.

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1. **Job Analysis and Design**

    - **Define Roles:** Clearly outline job responsibilities, required skills, update organizational charts and define performance expectations.

      Key elements of performance expectations*:*
        - **Goals and objectives**- specific outcomes/results employees are expected to achieve
        - **Quality standards-** expectations for the accuracy, consistency and professionalism of work
        - **Efficiency and timeliness**- expectations regarding deadlines and the time required to complete tasks
        - **Behavior and conduct** - expectations for professional behavior, teamwork, and adherence to county values
        - **Compliance and procedures** – following established guidelines, polices and legal or ethical standards
        - **Development and improvement** – expectations for continuous learning, adaptability, and skill development

    - **Create Department Job Descriptions:** Develop and maintain detailed job descriptions to guide recruitment and selection processes and to assist with onboarding and training.

    - **Internal Development:** Prioritize internal promotions and skill development to fill roles. This approach can be more cost-effective and beneficial to the departments and the County.

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2. **Workforce Planning**

    - **Assess Current Workforce**: Evaluate the existing skills, roles and performance levels within your department. Establish metrics to determine whether mandates are being met.

- **Forecast Future Needs:** Anticipate future staffing requirements based on department needs, as well as potential retirements or resignations.

- **Identify Gaps:** Identify discrepancies between current capabilities and future needs to address skill shortages or surpluses.

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3. Approval to Hire – Goes to Board of Supervisors

- **Collaborate with Human Resources and the CEO to review the plan for filling vacant position(s).**

  Consider the following:

  - How will the department fund the position(s)?
  - What work is currently not being done due to the vacancy?
  - Why can't current staff absorb these duties?
  - What efficiencies has the department implemented or is currently working on?
  - Prepare metrics to support the hiring needs
  - Update organizational chart

- **Agenda Item:** Human Resources will present a monthly agenda item to the Board of Supervisors, which reviews all departmental requests to fill vacant or soon-to-be vacant positions. Each request will include a justification outlining the necessity of the position, any legal or regulatory mandates, and the proposed funding source.

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4. Recruitment

- Once position(s) is approved, proceed with the current County recruitment process.

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5. Onboarding

- **Integrate New Hires:** Departments should provide orientation, onboarding and training to help new employees adjust to their roles. This is in addition to the County's standard new hire orientation and onboarding.

- **Set Expectations:** Clearly communicate job responsibilities, performance standards, expectations, metrics and the organizational culture.

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6. Evaluation and Optimization

- **Monitor Performance:** Departments are expected to assess new hires to ensure they meet job requirements, performance goals, and mandates.

- **Review Process:** Evaluate the effectiveness of the hiring process and make necessary adjustments to improve future staffing efforts.

By following these steps, departments can ensure they have a strategic approach to staffing that aligns with their long-term objectives and effectively meets their talent needs.

Position Requesting to Fill	Position Number	Annual Salary Step 2	Salary with Benefits (salary *70%)	Budgeted FY 25/26 (y or n)	Funding Stream(s)	Mandated (y or n)	Mandate Section	Mandate Description	Operational Impact	Metrics/Data	Revenue Generating
Assessor - 1120											
Staff Assistant II	4630	$ 39,458.00	$ 67,078.60	Y	100% - 1120	N			Customer Service	Attached	No
Real Property Appraiser I	90	$ 62,774.40	$ 106,716.48	Y	100% - 1120	N			Ukiah Area Property Appraisals	Attached	Yes
Clerk-Recorder 1941											
Assessor Clerk-Recorder Tech I	4256	$ 49,296.00	$ 83,803.20	Y	100% - 1941	N			Recording	Attached	Yes
General Government department tasks are not allowed to be billed on A87. However, they are an intergral part of the county operations. Departments are: Clerk of the Board, Board of Supervisors, Executive Office, All things property tax including - Auditor Controller Treasurer Tax Collector, Assessor, Elections and Clerk Recorder. When comparing these departments net expenses to non discretionary revenue it equates to roughly 10%											

Position Requesting to Fill	Position Number	Annual Salary Step 3	Benefits (salary *70%)	Budgeted FY 25/26 (y or n)	Funding Stream(s)	Mandated (y or n)	Mandate Section	Mandate Description	Operational Impact	Metrics/Data	Revenue Generating
Deputy District Attorney VI	TBD	$146,203.20	$248,545.44	y	2070	y	attached	attached	attached	attached	n
Deputy District Attorney III	TBD	$123,947.20	$210,710.24	y	2070	y	attached	attached	attached	attached	n
Sr. Legal Assistant	TBD	$62,982.40	$107,070.08	y	2070	n	attached	attached	attached	attached	y
Staff Assistant II	TBD	$41,433.60	$70,437.12	y	464	y	attached	attached	attached	attached	n
General Government department tasks are not allowed to be billed on A87. However, they are an intergral part of the county operations. Departments are: Clerk of the Board, Board of Supervisors, Executive Office, All things property tax including - Auditor Controller Treasurer Tax Collector, Assesor, Elections and Clerk Recorder. When comparing these departments net expenses to non discrectionary revenue it equates to roughly 10%											

Position Requesting	Position Number	Annual Salary Step 3	Benefits (salary *70%)	Budgeted FY 25/26 Y or N	Funding Stream(s)	Mandated (y or n)	Mandate Section	Mandate Description	Operational Impact	Metrics/Data	Revenue Generating
Senior Public Health Nurse	3850	$114,483.20	$80,138.24	Y	14% SGF, 19% FFP, 21% 1991, 46% IGT	Y	WIC § 16501.3	County shall establish and maintain a program of public health nursing that meets the federal requirements for the provision of health care to minor and nonminor dependents in foster care consistent with Section 30026.5 of the Government Code	Safety, Health, and Well-being of Foster Youth	The HCPCFC Unit was staffed with 5 FTEs; right now they are operating with 3.0 FTEs (two nurses and a staff assistant) with a caseload of 187 clients between the two nurses. This vacancy is one of the two nurses in the unit.	Position brings in State General Fund and Federal Financial Participation (using 1991 Realignment as match)

Position Requesting to Fill	Position Number	Annual Salary Step 3	Benefits (salary *70%)	Budgeted FY 25/26 (y or n)	Funding Stream(s)	Mandated (y or n)	Mandate Section	Mandate Description	Operational Impact	Metrics/Data	Revenue Generating
Administrative Services Manager I (Library)	135	$90,730	$154,240.32	y	Measure O sales tax	n			Library Budget	Attached	
Bookmobile Driver I	8021	$54,392.00	$92,466.40	y	Measure O sales tax	n			Library Services	Attached	
Library Assistant I (.5 FTE)	8020	$47,091.20	$80,055.04	y	Measure O sales tax	n			Library Services	Attached	

ASSESSOR, CLERK-RECORDER, ELECTIONS OFFICE

Dept Head	**Katrina Bartolomie**								
Admin Asst	**Gina Bartolomie**								

ASSESSORS DIVISION

Management → **Asst Assessor - Tonya Mounts**

	Real Property Division		**Personal Property Division**		**Assessor Clerical Division**		**Assessor's Mapping & Change In Ownership**	
Supervisors →	Tonya Mounts, Asst Assessor		**Sr Auditor Appraiser**	Nathan Maxman	**Assessment Info Supervisor**	Heather Black		
Staff →	Real Prop Appr III	Bill Chapman	Auditor Appraiser	Audrey Gardner	Staff Asst II	Matthew Fenton	Cadastral Map & Title Technician	Ellen Bliven
	Real Prop Appr II	Keenan Goelz	Auditor Appraiser	Kim Moretti	Staff Asst II	Vacant** *Need to Fill*	Property Tax Technician	Misty Mack
	Real Prop Appr II	Rafael Ortiz	*ACR Tech I*	*VSIP - 2 yr vacancy*	Staff Asst II	Vacant		
	Real Prop Appr II	Naresh Mallela						
*** Need to fill w/I or II*	Real Prop Appr II	VACANT						
	Real Prop Appr I	Courtney McDermott						
	Real Prop Appr I	Olivia Merino						
	Real Prop Appr Tech	Katie Brown						
	Real Prop Appr Tech	Eduardo Hernandez			**Assessor's Extra Help**			
	Real Prop Appr Tech	Vacant - need to fill			Staff Asst II	Char Testa		
	**SR Property Appraiser	Jeanette Kroppmann						
	Real Prop Appr I- III	*Vacant - now unfunded*						
	Real Prop Appr I- III	*Vacant - now unfunded*						
	** Under filled Chief Property Appraiser							

CLERK-RECORDER DIVISION

Management → **Asst Clerk Recorder / Asst ROV** **Amanda Wolter**

	Clerk Recorder Division	
Staff →		
	ACR Tech II	Deena Gera
	ACR Tech II	Allison Tuell
*** Need to fill w/I*	ACR Tech II	VACANT
	Staff Asst II (3/4 time)	*Vacant since 3/2023 - unfunded position for 2024/25 budget*

ELECTION DIVISION

Management → **Asst Clerk Recorder / Asst ROV** **Amanda Wolter**

	Elections Division		**Elections Extra Help when needed**	
Staff →	Staff Asst III	Chrystal Roberts	Staff Asst II	Carla Ashworth
	Staff Asst II	Tracy Dhuyvetter	Staff Asst II	Sarah "Sally" Webster
			Staff Asst II	John Gillespie
			Staff Asst II	Kris Bartolomei
			Staff Asst II	Cathy Harpe
			Staff Asst II	Mary Lamb
			Staff Asst II	*Sherrie Dogali*
			Staff Asst II	*Vacant*

FY 25-26 Budgeted AS 1000 Series - Salaries

		Submitted Dept Budget	After 6% Attrition	Difference
861011	Regular Employees	1,817,849	1,670,346	9%
861012	Extra Help	10,000	10,000	0%
861021	Co Cont to Retirement	646,986	580,944	11%
861022	Co Cont to OASDI	115,742	106,435	9%
861023	Co Cont to OASDI-Medic	27,071	24,887	9%
861024	Co Cont to Ret Increment	175,114	147,874	18%
861030	Co Cont to Employee Insurance	348,811	336,506	4%
861031	Co Cont Unemployment Insurance			
861035	Co Cont Workers Compensation I	5,277	5,277	0%
		$ 3,146,850	$ 2,882,269	9%
	Prior Year	$ 2,274,726		
	Difference	27%		

1000 Series details

						861011	861022	861021	861024	861023	861030	
							6%	34%	8%	1%		
Location	Employee_ID	Name	Position	Position Name	Bargaining Unit	Total Pay	FICA	Retirement	Retirement Cola	MediCare	Healthcare	Total Cost
1120	1193		1723	ASSESSOR/CLERK RECORDER	630-ELECTED OFFICIALS-MANAGEMENT	167,544	9,988	57,384	18,768	2,336	25,448	281,468
1120	2929		2434	REAL PROPERTY APPRAISER I	101-SEIU	59,779	3,706	20,486	5,064	867	12,518	102,420
1120	5447		3290	AUDITOR-APPRAISER	101-SEIU	68,515	4,248	23,480	5,804	994	12,518	115,558
1120	4611		3570	AUDITOR-APPRAISER	101-SEIU	83,283	5,164	28,541	7,054	1,208	12,797	138,047
1120	4427		4286	CADASTRAL MAP & TITLE TECH	101-SEIU	75,421	4,676	25,847	6,388	1,094	-	113,426
1120		VACANT	4510	REAL PROPERTY APPRAISER TECH	101-SEIU	54,405	3,373	18,645	4,608	789	12,518	94,338
1120	4730		4511	REAL PROPERTY APPRAISER TECH	101-SEIU	51,584	3,198	17,678	4,369	748	12,797	90,374
1120		VACANT	4630	STAFF ASSISTANT II	101-SEIU	45,698	2,833	15,661	3,871	663	12,518	81,244
1120	5403		4664	REAL PROPERTY APPRAISER TECH	101-SEIU	58,549	3,630	20,065	4,959	849	-	88,052
1120	5409		4669	REAL PROPERTY APPRAISER I	101-SEIU	65,487	4,060	22,442	5,547	950	12,518	111,004
1120	5266		4670	REAL PROPERTY APPRAISER II	101-SEIU	69,294	4,296	23,747	5,869	1,005	12,797	117,008
1120	291		71	SR REAL PROPERTY APPRAISER	101-SEIU	104,828	6,499	37,340	12,212	1,520	12,797	175,196
1120	4001		73	ASSESSMENT INFORMATION SUPRVSR	101-SEIU	62,166	3,854	21,304	5,265	901	12,518	106,008
1120	5148		78	REAL PROPERTY APPRAISER II	101-SEIU	68,806	4,266	23,580	5,828	998	12,797	116,275
1120	4112		80	SR AUDITOR-APPRAISER	101-SEIU	91,998	5,704	31,528	7,792	1,334	21,449	159,805
1120	714		85	ASST ASSESSOR	631-UNREPRESENTED	143,250	8,480	48,720	15,934	1,983	26,152	244,519
1120	4722		88	REAL PROPERTY APPRAISER III	101-SEIU	88,088	5,461	30,188	7,461	1,277	26,152	158,627
1120		VACANT	90	REAL PROPERTY APPRAISER II	101-SEIU	79,664	4,939	27,301	6,748	1,155	12,797	132,604
1120	3610		91	REAL PROPERTY APPRAISER II	101-SEIU	82,430	5,111	28,249	6,982	1,195	12,518	136,485
1120	1465		92	ADMINISTRATIVE ASSISTANT	101-SEIU	58,302	3,615	20,767	6,792	845	12,518	102,839
1120	HIRED		3363	PROPERTY TAX TECHNICIAN	101-SEIU	43,826	2,717	15,019	3,712	636	12,518	78,427
1120	HIRED		4631	STAFF ASSISTANT III	101-SEIU	39,458	2,446	13,522	3,342	572	12,518	71,858
1120		VACANT	4632	STAFF ASSISTANT III	101-SEIU	39,458	2,446	13,522	3,342	572	12,518	71,858
						1,701,833	104,710	585,014	157,711	24,492	313,681	2,887,442
					Current FY 25-26 Projection with VACANCIES:	1,482,608	91,119	509,885	139,142	21,313	263,330	2,507,397
					Savings:	219,225	13,591	75,129	18,569	3,179	50,351	380,044
				Postions Requesting to FILL - Prorated impact for FY 25-26								
1120		VACANT	90	REAL PROPERTY APPRAISER I	101-SEIU	42,818	2,655	14,674	3,627	621	12,518	76,913	Hire PP 25-25 - Hired at step 2
1120		VACANT	4632	STAFF ASSISTANT II	101-SEIU	25,799	1,599	8,841	2,185	374	6,399	45,198	Hire PP 25-25 - Hired at step 2
						68,618	4,254	23,515	5,812	995	18,917	122,111	
					FY 25-26 TOTAL:	1,551,226	95,373	533,400	144,954	22,308	282,247	2,629,508	10%

- Funding – How the position will be funded in their current approved budget while maintaining the six percent (6%) reduction in Salary and Benefits based on the overall county attrition rates.
- Legal or Regulatory Mandates – The specific statutes or regulations necessitating the request, with links to the applicable authorities.

The primary legal authority for property tax assessment in California is Proposition 13 (1978), codified in Article XIII A of the California Constitution, which establishes limits on assessed value and annual increases. The California State Board of Equalization provides statewide oversight, guidance, and compliance audits, while county assessors are responsible for the day-to-day valuation of properties. Statutory authority to implement these constitutional requirements is provided by the Revenue and Taxation Code: Sections 60–69.5 govern reappraisals due to changes in ownership, while Sections 70–75.5 cover new construction. Additional circumstances requiring an appraiser's review include the annual reassessment of temporary Proposition 8 value reductions (§51) and the discovery of unreported new construction (§75, §482), which may trigger supplemental assessments or adjustments to ensure fair market value is accurately reflected.

Action / Event	**Relevant R&T Code Sections**	**Time Limit / Statute of Limitations**	**Notes / Exceptions**
Change in Ownership	§ 60, § 61, § 62, § 63, § 64, § 65, § 66, § 67, § 68, § 69, § 69.5	Within **4 years** from lien date of year in which change occurred	Certain exclusions (parent-child, interspousal transfers) may limit reassessment
New Construction	§ 70, § 71, § 72, § 73, § 74, § 75, § 75.1, § 75.2, § 75.3, § 75.4, § 75.5	Within **4 years** from completion date / discovery	Supplemental assessments may apply mid-year
Prop 8 Annual Review	§ 51	**Annual review required** each lien date	Temporary reductions: annual restoration if market recovers
Correction of Assessment / Omitted Property	§ 482, § 483, § 484, § 510, § 511, § 512, § 513, § 514	**4 years** from the lien date of the assessment year	Extended if fraud or misrepresentation is involved
Supplemental Assessments / Mid-Year Changes	§ 75.10 … § 75.35, § 531, § 532, § 533	Within **4 years** from the date of the event (new construction or change in ownership)	Reflects difference in value from event date to next lien date; cannot retroactively cover prior fiscal years beyond 4 years
Disaster / Casualty Reassessment	§ 170, § 170.5	Adjustments **for the year of disaster**, retroactive if necessary	Applies to damaged property; special procedures

- Operational Impact – The work that is not being completed due to the vacancy, and the reasons current staff cannot absorb these responsibilities.

Each Appraiser is assigned an appraisal area based on geographical location and appraisal type ie: Residential, Commercial, Timberland Preserve or Williamson Act/Agricultural land. The responsibility areas are defined by comparable neighborhoods as determined by the market.

There are 8,020 parcels within the greater Ukiah area with 232 parcels in Williamson Act. Attachment Greater Ukiah Residential Appraisal Area MAP & Parcels Within Ukiah Appraisal Area

Currently there are 1,071 unvalued transfers and building permits assigned to the residential appraisal area. Attachment Unvalued Transfers & Permits through 9.1.2025 Residential Ukiah Appraiser

- Supporting Data – Metrics or performance data that demonstrate the need for the position.

The Real Property Appraiser I/II position we are needing to fill is responsible for residential properties within the greater Ukiah area.

This area has produced 1,711 supplemental assessments with a gross assessed value of 888,928,841 (column F) since 04/14/2023 which was the first batch of supplemental notices generated in Aumentum. Attachment Completed Notice of Supplemental Assessments Ukiah Area

The previous appraiser assigned to the greater area generated 3,119 escape assessments and supplemental assessments according to Aumentum completed appraisal statistics. Attachment Appraisal Summary

Assessor's Staff Assistant II

We normally employ 3 Staff Assistants in our Assessor Clerical Division. We are down to 1 SA and would need to fill a recently vacated position. Clerical positions are extremely important to our division, they keep all of our work flowing through the processes.

Currently, the Assessor's office is seeking to fill the Staff II position that has been vacant for several months. Filling this position is key as there is only one Staff II available to assist the public at the counter and to answer phones. Appraisal staff have temporarily been helping and providing coverage when needed and as they can, depending on their workload priorities.

The secured annual tax statements will be mailed the end of October, and we anticipate an influx of traffic at our already busy counters and phones. There is traditionally a heavy volume of mailing addresses which we are responsible for updating timely during the months of October through December in order to assure receipt of tax statements.

Annually, our clerical staff sends out and processes all exemptions/exclusions available to County residents and businesses, such as Welfare, Religious, Hospital, Church, Disabled Veterans, Tribal Housing, and Low-Income Housing to name a few. Without an additional clerical person, this process could be delayed. Clerical staff also updates and adds Homeowners exemptions in the system. Without this person there could be additional corrections in our property system.

In addition, the Staff II position updates Assessor parcels records after the property tax transfer technician enters the chain of title, tracks, organizes, and distributes to Appraisal staff for valuation. This is a key position in keeping the work flowing. Appraisal staff have also been assisting in this process to avoid a complete stoppage of work. It is not sustainable.

Staff II Job Duties – Mendocino County Assessor's Office

Answer heavy phones

Assists and directs public at counter

Address changes for all secured and unsecured properties

Receives, logs, enters building permits into the property system from County and City agencies and distributes to Appraisers for processing

Receives, logs, and enters Preliminary Change of Ownership Reports and source documents from Property Transfer Tech

Sends/receives letters and responsible to gather additional documentation to support non-appraisable events (LLC letters, Security Interest, Spousal, etc.)

Sends/receives exclusions for Proposition 19 to include inter-generational transfers

Processes Proposition 19 inter-generational exclusions

Logs and sends Proposition 19-C certifications and is liaison between Counties

Folds and mails Notices of Supplemental Assessments – monthly

Folds and mails Correction/Escape notices – monthly

Assists with annual and semi-annual mailings of Williamson Act properties

Assists with annual and semi-annual mailings of Tree & Vine property statements

Provides reporting to State of California for exclusions

Receives, logs, and distributes Proposition 8 applications to Appraisers

Receives, logs, and distributes Calamity damage claims to Appraisers

File, organize and gather Assessor parcel records

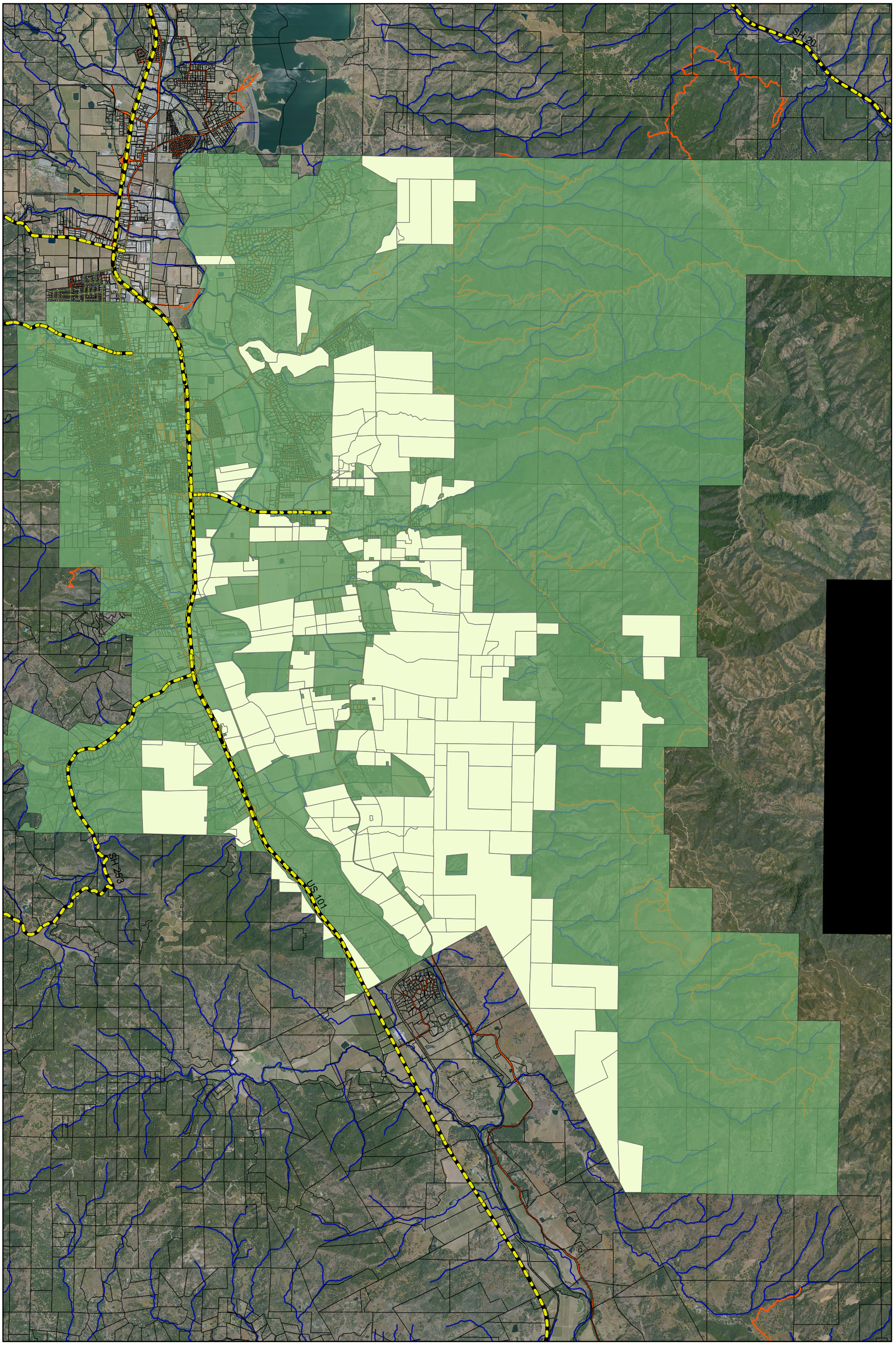
Updates parcel records with chain of title with accurate change of ownership information

Validates Property Transfer Tech data entry

Assists with re-appraisal determination

Research legal documents such a trust in order to determine beneficiaries for re-appraisability

Assists property owners with filing out required forms to qualify for exclusions



Map produced by Mendocino County Assessors Office Mapping Department October 2025.
Assessors parcel data updated 2025. Road data updated July 2016.
THIS MAP IS PROVIDED WITHOUT WARRANTY OF ANY KIND. Spatial data is approximate. PARCEL POSITIONS ARE ESTIMATES ONLY.
Reasonable effort has been made to ensure the accuracy of the map and data provided, however errors and omissions may still exist.
The positional accuracy of the data is approximate and is not intended to represent surveyed information.
Do not make a business decision based on this map and data.

DO NOT USE THIS MAP TO DETERMINE PROPERTY BOUNDARIES.

1:63,360
1 inch = 5,280 Feet

0 1,250 2,500 5,000 7,500 10,000 Feet

N

Major_Road
Williamson Act Parcel
Greater Ukiah Residential Appraisal Area

TaxYear	RollCaste	AsmtTranStatus	UserName	Cnt
2016	Supplemental	Certified		3
2017	Supplemental	Certified		13
2018	Escape	Certified		1
2018	Supplemental	Certified		47
2019	Escape	Certified		11
2019	Supplemental	Assessed		2
2019	Supplemental	Certified		167
2020	Escape	Assessed		1
2020	Escape	Certified		78
2020	Supplemental	Assessed		4
2020	Supplemental	Certified		494
2021	Escape	Assessed		2
2021	Escape	Certified		216
2021	Escape	Needs Review		1
2021	Supplemental	Assessed		8
2021	Supplemental	Certified		507
2022	Escape	Assessed		3
2022	Escape	Certified		349
2022	Escape	Needs Review		4
2022	Supplemental	Assessed		7
2022	Supplemental	Certified		387
2023	Escape	Assessed		5
2023	Escape	Certified		210
2023	Escape	Needs Review		4
2023	Supplemental	Assessed		11
2023	Supplemental	Certified		293
2024	Escape	Certified		84
2024	Supplemental	Assessed		12
2024	Supplemental	Certified		195
				3119

TaxYear	PIN	Appraiser	EventDate	ConclusionDate	ConcludedValue	ValChangeReason	NoticeDate	RollCaste	AssessmentType	AsmtEventState
2020	0010200700	Appraiser 17	12/30/2020	7/22/2021	176590	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2019	0010400100	Appraiser 17	12/31/2019	7/28/2021	222000	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2021	0010406300	Appraiser 17	5/16/2022		0	BVSTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0010407300	Appraiser 17	8/31/2020	7/14/2021	1050000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0010408700	Appraiser 17	8/20/2021	7/6/2022	654000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0010409000	Appraiser 17	9/21/2022	5/8/2023	780000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0010501800	Appraiser 17	8/13/2020	6/10/2024	290610	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2019	0010600100	Appraiser 17	2/28/2020	3/2/2021	1080000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0010600100	Appraiser 17	9/1/2022	2/21/2024	558005	RPNewConst	3/14/2024	Supplemental	Secured	Completed
2020	0010601000	Appraiser 17	7/13/2020	6/3/2025	300000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0010603900	Appraiser 17	6/5/2020	6/17/2021	160000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0010603900	Appraiser 17	10/14/2020	6/17/2021	235000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0010604600	Appraiser 17	12/11/2024	5/27/2025	559000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0010605100	Appraiser 17	8/30/2024	6/3/2025	581164	RPNewConst	9/4/2025	Supplemental	Secured	Completed
2022	0010605200	Appraiser 17	9/1/2022	12/28/2023	793682	RPNewConst	1/16/2024	Supplemental	Secured	Completed
2021	0010712000	Appraiser 17	5/31/2022	4/24/2023	365000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0010713600	Appraiser 17	5/16/2022	7/8/2024	475000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	0010713800	Appraiser 17	4/5/2024		0	BVSTransfer	1/15/2025	Supplemental	Secured	Completed
2019	0010720500	Appraiser 17	11/26/2019	6/24/2021	353000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0010720800	Appraiser 17	8/18/2020	3/28/2022	350000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0010722300	Appraiser 17	10/1/2020	6/24/2021	645000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0010722300	Appraiser 17	6/13/2022	1/3/2023	672000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0010722600	Appraiser 17	10/21/2021	8/1/2023	439000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0010820400	Appraiser 17	2/26/2021	3/1/2022	339000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0010820800	Appraiser 17	3/19/2020	3/2/2021	555000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2022	0010821200	Appraiser 17	9/15/2022	6/10/2024	125232	RPDemo	7/15/2024	Supplemental	Secured	Review
2022	0010821200	Appraiser 17	12/31/2022	6/10/2024	118700	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2021	0010821300	Appraiser 17	4/18/2022	6/20/2023	455000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0010823100	Appraiser 17	4/21/2024	6/2/2025	475000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0010823100	Appraiser 17	11/8/2024	6/2/2025	475000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0010823400	Appraiser 17	2/10/2021	3/14/2022	406000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0010823400	Appraiser 17	2/26/2024	1/30/2025	381000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2020	0010823900	Appraiser 17	7/2/2020	7/12/2021	349000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011010800	Appraiser 17	1/14/2021	2/10/2022	515000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011011000	Appraiser 17	3/29/2021	4/25/2023	450000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2021	0011011000	Appraiser 17	6/29/2021	4/25/2023	450000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0011011100	Appraiser 17	2/15/2023	1/18/2024	599000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2023	0011011700	Appraiser 17	2/22/2024	3/11/2025	380000	RPTransfer	3/18/2025	Supplemental	Secured	Completed
2021	0011021400	Appraiser 17	6/1/2021	4/22/2024	829709	RPNewConst	5/15/2024	Supplemental	Secured	Review
2021	0011021400	Appraiser 17	12/31/2021	4/22/2024	840209	RPNewConst	5/15/2024	Supplemental	Secured	Completed
2021	0011021500	Appraiser 17	5/17/2022	5/9/2023	490000	RPTransfer	5/24/2023	Supplemental	Secured	Review

2022	0011021500	Appraiser 17	9/22/2022	5/9/2023	490000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2024	0011022200	Appraiser 17	10/28/2024	5/15/2025	400000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	0011022400	Appraiser 17	7/16/2021	3/28/2022	440000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0011022400	Appraiser 17	2/8/2023	10/17/2023	515000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2020	0011030500	Appraiser 17	4/27/2021	8/5/2022	485000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0011030700	Appraiser 17	12/15/2021	4/5/2022	455000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0011032800	Appraiser 17	1/15/2020	3/2/2021	305000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011040400	Appraiser 17	12/23/2020	6/24/2021	665000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0011040700	Appraiser 17	1/27/2022	4/25/2023	425000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2018	0011041500	Appraiser 17	5/5/2019	3/24/2023	360000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2019	0011041500	Appraiser 17	10/11/2019	3/24/2023	368500	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0011041800	Appraiser 17	11/3/2023	5/16/2024	640000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0011042100	Appraiser 17	3/15/2022	4/25/2023	799000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0011111300	Appraiser 17	12/16/2021	8/3/2022	455000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011111800	Appraiser 17	11/17/2020	6/17/2021	587000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011112200	Appraiser 17	5/3/2021	8/5/2022	630000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011112300	Appraiser 17	4/28/2021	2/14/2022	400000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0011112600	Appraiser 17	12/31/2021	5/20/2022	595059	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2019	0011112800	Appraiser 17	3/20/2020	3/2/2021	446000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0011120300	Appraiser 17	3/5/2020	3/2/2021	464500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0011120400	Appraiser 17	3/13/2020	7/14/2021	606000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0011120400	Appraiser 17	6/1/2021	4/20/2023	626276	RPNewConst	5/24/2023	Supplemental	Secured	Review
2021	0011120400	Appraiser 17	9/24/2021	4/20/2023	460000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0011121300	Appraiser 17	8/31/2021	5/3/2023	450000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0011122300	Appraiser 17	11/22/2021	4/30/2024	437381	RPNewConst	1/15/2025	Supplemental	Secured	Completed
2020	0011131800	Appraiser 17	2/23/2021	3/28/2025	388000	RPNewConst	9/4/2025	Supplemental	Secured	Review
2024	0011131800	Appraiser 17	8/2/2024	3/31/2025	520000	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2022	0011132700	Appraiser 17	11/17/2022	4/3/2023	929000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0011132900	Appraiser 17	5/15/2023	4/18/2024	524000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2022	0011133000	Appraiser 17	5/15/2023	4/18/2024	150000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2021	0011140300	Appraiser 17	4/8/2022	4/27/2023	450000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0011140600	Appraiser 17	6/5/2020	2/14/2022	535000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0011201000	Appraiser 17	8/19/2022	6/20/2023	469000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0011202900	Appraiser 17	8/20/2021	3/7/2022	50000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011303900	Appraiser 17	10/26/2020	6/17/2021	749000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011304900	Appraiser 17	4/16/2021	2/15/2022	649000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0011306100	Appraiser 17	10/14/2022	5/8/2023	639000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0011306400	Appraiser 17	8/19/2022	4/27/2023	995000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0011422600	Appraiser 17	5/17/2021	7/28/2023	455000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0011423300	Appraiser 17	11/30/2021	4/26/2023	590000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0011424000	Appraiser 17	12/31/2020	4/24/2025	94545	RPNewConst	5/16/2025	Supplemental	Secured	Review
2019	0011430300	Appraiser 17	4/30/2020	3/2/2021	535500	RPTransfer	4/14/2023	Supplemental	Secured	Completed

2021	0011430500	Appraiser 17	7/20/2021	8/22/2022	515000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011430800	Appraiser 17	1/7/2021	6/29/2022	540000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0011440400	Appraiser 17	11/16/2021	4/30/2024	24000	RPNewConst	5/15/2024	Supplemental	Secured	Completed
2023	0011440900	Appraiser 17	10/13/2023	4/2/2024	520000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2018	0011510900	Appraiser 17	12/6/2018	2/25/2021	664000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0011510900	Appraiser 17	5/5/2022		0	BVSTransfer	3/14/2024	Supplemental	Secured	Review
2021	0011510900	Appraiser 17	3/4/2022	5/8/2023	490000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0011511000	Appraiser 17	4/13/2022	4/27/2023	591500	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0011511000	Appraiser 17	11/7/2023	11/21/2024	534000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2019	0011511700	Appraiser 17	5/11/2020	7/26/2021	625000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011520700	Appraiser 17	1/8/2021	4/24/2023	655000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0011521200	Appraiser 17	9/1/2022	5/9/2023	710000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2024	0011521200	Appraiser 17	9/9/2024	1/24/2025	749000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	0011532300	Appraiser 17	12/22/2021	3/24/2023	410000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0011532600	Appraiser 17	7/19/2021		0	BVSTransfer	5/24/2023	Supplemental	Secured	Review
2022	0011533000	Appraiser 17	1/8/2023	6/11/2024	349000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2022	0011533000	Appraiser 17	3/27/2023	6/11/2024	349000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2022	0011533100	Appraiser 17	12/23/2022	6/5/2024	566918	RPTransfer	7/15/2024	Supplemental	Secured	Review
2022	0011542200	Appraiser 17	7/8/2022	4/9/2024	580000	RPTransfer	4/15/2024	Supplemental	Secured	Review
2023	0011542200	Appraiser 17	10/10/2023	4/9/2024	688500	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	0011543200	Appraiser 17	8/4/2021	4/27/2023	759000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2024	0011601200	Appraiser 17	11/15/2024	5/28/2025	527500	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0011602600	Appraiser 17	3/30/2021	4/27/2023	434000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2021	0011602600	Appraiser 17	2/16/2022	4/27/2023	519000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2023	0011604100	Appraiser 17	8/25/2023	2/16/2024	300000	RPTransfer	3/14/2024	Supplemental	Secured	Completed
2021	0011604500	Appraiser 17	8/20/2021	3/7/2022	700000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0011604800	Appraiser 17	4/15/2022	5/1/2023	389000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2024	0011605100	Appraiser 17	9/30/2024	3/27/2025	420000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2021	0011605200	Appraiser 17	2/24/2022	8/25/2022	445000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0011605200	Appraiser 17	8/31/2023	11/28/2023	459000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2020	0011605300	Appraiser 17	6/17/2020	4/30/2024	224506	RPNewConst	5/15/2024	Supplemental	Secured	Completed
2022	0011605400	Appraiser 17	8/31/2022	5/1/2023	415000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0011605500	Appraiser 17	8/31/2022	5/1/2023	355000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0011710900	Appraiser 17	5/3/2024	1/10/2025	485000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2023	0011710900	Appraiser 17	7/7/2023	2/15/2024	505000	RPTransfer	3/14/2024	Supplemental	Secured	Completed
2022	0011712500	Appraiser 17	3/28/2023	12/11/2023	245000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2022	0011712900	Appraiser 17	11/1/2022	4/12/2024	412000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2023	0011713900	Appraiser 17	12/12/2023	5/2/2024	135000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2024	0011720200	Appraiser 17	10/23/2024	5/21/2025	539900	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0011812600	Appraiser 17	10/22/2020		0	BVSTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011812600	Appraiser 17	7/8/2020	7/19/2021	661000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011812900	Appraiser 17	7/9/2020	2/9/2022	460000	RPTransfer	4/14/2023	Supplemental	Secured	Review

2020	0011813200	Appraiser 17	12/15/2020	6/24/2021	158000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0011821700	Appraiser 17	5/4/2024		0	BVSTransfer	11/15/2024	Supplemental	Secured	Completed
2023	0011821700	Appraiser 17	12/29/2023	3/13/2024	743000	RPTransfer	3/14/2024	Supplemental	Secured	Completed
2023	0011822000	Appraiser 17	11/1/2023	10/4/2024	710000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2020	0011822100	Appraiser 17	3/9/2021	3/8/2022	700000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0011840100	Appraiser 17	4/28/2021	4/25/2023	557000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2020	0011840100	Appraiser 17	11/19/2020	4/25/2023	434000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2020	0012010500	Appraiser 17	8/18/2020	7/12/2021	430000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0012011100	Appraiser 17	7/20/2023	1/22/2024	915000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2021	0012020200	Appraiser 17	4/13/2022	3/7/2023	485000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0012020600	Appraiser 17	2/28/2022	7/27/2023	642000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0012020800	Appraiser 17	11/14/2022	5/8/2023	679000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0012033111	Appraiser 17	3/7/2023	1/2/2024	85000	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2022	0012033122	Appraiser 17	3/7/2023	1/2/2024	46000	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2023	0012033800	Appraiser 17	12/12/2023	1/3/2024	240000	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2020	0012110500	Appraiser 17	3/1/2021	2/15/2022	455000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0012120600	Appraiser 17	12/21/2021	8/1/2023	556000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0012120600	Appraiser 17	8/16/2023	9/19/2024	600000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2023	0012120900	Appraiser 17	6/27/2023	5/28/2024	464000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2019	0012130800	Appraiser 17	4/22/2020	3/2/2021	350000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0012130800	Appraiser 17	10/14/2020	3/2/2021	390000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0012131100	Appraiser 17	8/19/2020		0	BVSTransfer	4/14/2023	Supplemental	Secured	Review
2023	0012141400	Appraiser 17	11/3/2023	4/12/2024	140000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2021	0012150100	Appraiser 17	7/15/2021	5/1/2023	2650000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0012170300	Appraiser 17	5/2/2022	7/21/2023	632000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0012211000	Appraiser 17	8/25/2021	10/7/2024	507000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2022	0012230300	Appraiser 17	9/18/2022	7/27/2023	417000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2022	0012230300	Appraiser 17	12/23/2022	7/27/2023	417000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2018	0012250300	Appraiser 17	5/31/2019	5/10/2021	558000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0012250700	Appraiser 17	2/9/2024	12/5/2024	636175	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2022	0012270500	Appraiser 17	6/9/2022	3/29/2023	785000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0012280300	Appraiser 17	8/13/2021	9/18/2024	1046000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2024	0012290200	Appraiser 17	12/23/2024	6/3/2025	691850	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0012420200	Appraiser 17	8/13/2021		0	BVSTransfer	5/24/2023	Supplemental	Secured	Review
2022	0012420200	Appraiser 17	6/20/2022	7/14/2023	470856	RPNewConst	8/15/2023	Supplemental	Secured	Completed
2022	0012421100	Appraiser 17	7/25/2022	7/11/2023	490000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	0012421500	Appraiser 17	2/4/2020	3/22/2021	445000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0012421711	Appraiser 17	9/8/2023	8/27/2024	18988	RPTransfer	9/11/2024	Supplemental	Secured	Completed
2020	0012421800	Appraiser 17	3/8/2021	7/11/2023	115000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	0012421800	Appraiser 17	4/28/2022	7/11/2023	622860	RPNewConst	7/15/2024	Supplemental	Secured	Review
2021	0012421800	Appraiser 17	5/9/2022	7/11/2023	643000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	0012421800	Appraiser 17	6/1/2023	3/27/2024	723000	RPNewConst	4/15/2024	Supplemental	Secured	Completed

2022	0012422000	Appraiser 17	8/1/2022	3/30/2023	725000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0012422100	Appraiser 17	9/8/2023	9/16/2024	24500	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2024	0012423000	Appraiser 17	6/1/2024	2/14/2025	645000	RPNewConst	2/20/2025	Supplemental	Secured	Completed
2021	0012423100	Appraiser 17	5/10/2022	10/11/2022	585000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0012423511	Appraiser 17	9/8/2023	8/27/2024	4748	RPTransfer	9/11/2024	Supplemental	Secured	Completed
2021	0012423800	Appraiser 17	2/18/2022	10/19/2022	685000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0012430100	Appraiser 17	4/20/2022	6/4/2025	550000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0012430400	Appraiser 17	4/18/2022	3/30/2023	530000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0012430400	Appraiser 17	3/16/2023	3/18/2024	425769	RPNewConst	4/15/2024	Supplemental	Secured	Completed
2023	0012510400	Appraiser 17	4/5/2024	12/12/2024	525000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2024	0012510400	Appraiser 17	9/3/2024	12/12/2024	525000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2021	0012512100	Appraiser 17	12/14/2021	5/1/2023	456500	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0012512300	Appraiser 17	11/30/2021	6/28/2022	769000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0012512700	Appraiser 17	2/25/2020	3/2/2021	460000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0012512700	Appraiser 17	11/20/2019	3/2/2021	460000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	0012512900	Appraiser 17	6/29/2020	6/24/2021	300000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0012520400	Appraiser 17	4/7/2021	3/24/2022	625000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0012521300	Appraiser 17	7/30/2020	3/11/2022	515000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2024	0012522300	Appraiser 17	9/9/2024	5/15/2025	474000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2020	0012523000	Appraiser 17	12/15/2020	6/29/2021	395000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0012524800	Appraiser 17	4/26/2021	10/25/2024	402000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2020	0012524800	Appraiser 17	6/1/2020	10/24/2024	104553	RPNewConst	11/15/2024	Supplemental	Secured	Review
2021	0012524900	Appraiser 17	8/5/2021	6/27/2024	111000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2024	0012531200	Appraiser 17	11/5/2024	5/14/2025	449000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2024	0012532900	Appraiser 17	7/17/2024	4/8/2025	725000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2020	0012630200	Appraiser 17	7/15/2020	7/13/2021	207000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0012650200	Appraiser 17	5/22/2021	7/27/2023	326000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0012650300	Appraiser 17	6/17/2022	5/2/2023	729000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0012650400	Appraiser 17	4/7/2020	6/17/2021	360000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0012660500	Appraiser 17	5/19/2022	4/3/2023	830000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0012661400	Appraiser 17	3/6/2024	2/5/2025	590000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2019	0012661600	Appraiser 17	5/20/2020	7/19/2021	740000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0012670200	Appraiser 17	12/24/2020	3/11/2022	355000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2022	0012680400	Appraiser 17	6/17/2022	5/2/2023	626000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0012710500	Appraiser 17	5/11/2021	5/2/2023	614000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2021	0012710500	Appraiser 17	1/12/2022	5/2/2023	700000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2022	0012710500	Appraiser 17	3/1/2023	2/28/2025	700000	RPNewConst	9/4/2025	Supplemental	Secured	Completed
2022	0012711000	Appraiser 17	6/17/2022	3/29/2023	645000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0012712000	Appraiser 17	3/3/2021	3/3/2022	700000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0012712200	Appraiser 17	6/28/2021	3/3/2022	500000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0012720300	Appraiser 17	11/14/2022	5/2/2023	368000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0012720600	Appraiser 17	6/3/2019	3/18/2021	370000	RPTransfer	4/14/2023	Supplemental	Secured	Completed

2022	0012721100	Appraiser 17	9/27/2022	7/20/2023	382684	RPBVSMaint	8/15/2023	Supplemental	Secured	Completed
2023	0012721100	Appraiser 17	6/1/2023	7/20/2023	543260	RPNewConst	11/17/2023	Supplemental	Secured	Completed
2020	0012721200	Appraiser 17	9/21/2020	6/29/2021	446000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0012730500	Appraiser 17	10/4/2024	5/14/2025	550000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2022	0012740700	Appraiser 17	5/19/2023	1/11/2024	529000	RPTransfer	1/16/2024	Supplemental	Secured	Review
2023	0012740700	Appraiser 17	4/9/2024		0	BVSTransfer	2/20/2025	Supplemental	Secured	Completed
2023	0012740700	Appraiser 17	10/13/2023	1/11/2024	539000	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2020	0012760300	Appraiser 17	5/26/2021	3/31/2023	466000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2021	0012760300	Appraiser 17	3/10/2022	3/31/2023	475000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2020	0012760500	Appraiser 17	9/8/2020	6/24/2021	397500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0012770200	Appraiser 17	7/7/2022	3/31/2023	715000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0012772200	Appraiser 17	10/7/2019	4/10/2024	401000	RPTransfer	4/15/2024	Supplemental	Secured	Review
2020	0012772200	Appraiser 17	12/31/2020	4/10/2024	409900	RPNewConst	1/15/2025	Supplemental	Secured	Review
2022	0012772200	Appraiser 17	4/14/2023	4/10/2024	520000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	0012810600	Appraiser 17	7/16/2021	3/2/2022	499000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0012810600	Appraiser 17	9/14/2021	3/2/2022	499000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0012810800	Appraiser 17	7/12/2024	4/8/2025	520000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2024	0012810900	Appraiser 17	11/7/2024	5/14/2025	563000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	0012811200	Appraiser 17	2/16/2022	3/31/2023	419000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0012811200	Appraiser 17	7/26/2022	3/31/2023	450000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0012830200	Appraiser 17	7/22/2021	3/1/2022	465000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0012830700	Appraiser 17	7/15/2022	5/2/2023	805000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0012830700	Appraiser 17	9/22/2023		0	BVSTransfer	7/15/2024	Supplemental	Secured	Completed
2023	0012830700	Appraiser 17	6/1/2023	3/25/2025	877000	RPNewConst	4/15/2025	Supplemental	Secured	Review
2023	0012831100	Appraiser 17	7/28/2023	1/22/2024	461000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2021	0012831600	Appraiser 17	3/15/2022	5/2/2023	465000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0012832300	Appraiser 17	1/14/2022	3/30/2023	504000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0012832300	Appraiser 17	7/11/2022	3/30/2023	595000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0012832400	Appraiser 17	8/19/2021	3/9/2022	475000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0012832400	Appraiser 17	12/1/2023	5/2/2024	473000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2020	0012841700	Appraiser 17	7/6/2020	3/11/2022	389000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2022	0012842000	Appraiser 17	11/30/2022	3/21/2023	510000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0012842000	Appraiser 17	5/10/2024		0	BVSTransfer	2/20/2025	Supplemental	Secured	Completed
2021	0012912800	Appraiser 17	10/29/2021		0	BVSTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0012912800	Appraiser 17	6/15/2021	6/2/2022	700000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0012920200	Appraiser 17	2/18/2020	3/18/2021	920000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0012920200	Appraiser 17	9/22/2023	2/12/2024	555000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2021	0012930100	Appraiser 17	9/1/2021	8/2/2023	345250	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0012931000	Appraiser 17	6/1/2022	2/26/2025	526800	RPNewConst	3/18/2025	Supplemental	Secured	Completed
2024	0012940900	Appraiser 17	12/24/2024	5/15/2025	425000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2023	0012942500	Appraiser 17	9/11/2023	2/12/2024	428000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2023	0013011200	Appraiser 17	7/21/2023	1/22/2024	565000	RPTransfer	2/15/2024	Supplemental	Secured	Completed

2020	0013011500	Appraiser 17	9/15/2020	6/24/2021	435000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0013011500	Appraiser 17	1/19/2022	12/27/2022	730000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0013011900	Appraiser 17	8/10/2022	4/19/2024	450000	RPNewConst	5/15/2024	Supplemental	Secured	Completed
2023	0013012100	Appraiser 17	8/3/2023	6/11/2025	600000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0013021000	Appraiser 17	5/5/2021	5/2/2023	499900	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0013022000	Appraiser 17	12/21/2020	8/2/2023	300000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0013030100	Appraiser 17	12/18/2020	4/12/2023	450000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0013030200	Appraiser 17	6/21/2021	5/3/2023	528000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0013030400	Appraiser 17	5/23/2022	10/6/2022	499000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0013030900	Appraiser 17	9/15/2023	5/16/2024	350000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2019	0013031000	Appraiser 17	4/29/2020	2/10/2022	377000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0013041100	Appraiser 17	3/1/2022	9/1/2022	485000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0013041300	Appraiser 17	4/9/2020	3/28/2022	399000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013041600	Appraiser 17	5/18/2021	5/2/2023	310000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2018	0013060500	Appraiser 17	3/26/2019	4/8/2024	391000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2021	0013060900	Appraiser 17	5/26/2022	5/3/2023	490000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0013061100	Appraiser 17	10/28/2020	6/23/2021	300000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0013061100	Appraiser 17	9/14/2022	1/28/2025	431000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2023	0013061300	Appraiser 17	5/1/2024	10/31/2024	335000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2020	0013061400	Appraiser 17	5/3/2021	7/18/2023	391000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0013061600	Appraiser 17	2/4/2021	5/27/2022	443425	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013061700	Appraiser 17	2/12/2021	5/27/2022	438818	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013061800	Appraiser 17	5/21/2021	5/27/2022	450000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013061900	Appraiser 17	3/23/2021	5/26/2022	455000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0013061900	Appraiser 17	10/1/2021		0	BVSTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013062000	Appraiser 17	5/11/2021	5/27/2022	470000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0013062000	Appraiser 17	6/6/2022	3/6/2023	519500	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0013062100	Appraiser 17	2/12/2021	5/27/2022	455000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0013062100	Appraiser 17	1/5/2024	11/1/2024	530000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2020	0013062200	Appraiser 17	3/23/2021	5/27/2022	425250	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013062300	Appraiser 17	3/15/2021	5/27/2022	420000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013110600	Appraiser 17	8/20/2020	5/2/2023	398000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0013110900	Appraiser 17	12/21/2020		0	AppProcRetro	4/14/2023	Supplemental	Secured	Completed
2022	0013120300	Appraiser 17	10/17/2022	3/7/2023	419900	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0013131200	Appraiser 17	6/12/2023	5/24/2024	532000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	0013311100	Appraiser 17	11/6/2023	4/12/2024	415000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2023	0013311600	Appraiser 17	1/11/2024	6/11/2025	340000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	0013320900	Appraiser 17	3/15/2024	1/24/2025	516675	RPNewConst	9/4/2025	Supplemental	Secured	Completed
2021	0013321300	Appraiser 17	6/21/2021	9/7/2022	455000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0013330800	Appraiser 17	8/9/2024	4/11/2025	399000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2020	0013330900	Appraiser 17	6/25/2020	3/18/2021	331000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013331100	Appraiser 17	7/16/2020	7/13/2021	378000	RPTransfer	4/14/2023	Supplemental	Secured	Completed

2022	0013331300	Appraiser 17	2/7/2023	1/5/2024	285000	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2023	0013331300	Appraiser 17	6/13/2023	1/5/2024	285000	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2024	0013331600	Appraiser 17	12/4/2024	1/17/2025	555000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2021	0013331800	Appraiser 17	12/12/2021	7/19/2023	368000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0013331800	Appraiser 17	7/27/2023	11/27/2023	430000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2024	0013332600	Appraiser 17	6/1/2024	7/15/2024	426776	RPNewConst	8/13/2024	Supplemental	Secured	Completed
2024	0013340300	Appraiser 17	6/3/2024	11/25/2024	425000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2024	0013340400	Appraiser 17	9/12/2024	4/11/2025	440000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2020	0013340500	Appraiser 17	8/27/2020		0	BVSTransfer	4/14/2023	Supplemental	Secured	Review
2021	0013341000	Appraiser 17	10/26/2021	4/19/2023	455000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0013350100	Appraiser 17	6/3/2021	3/11/2022	500000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0013350300	Appraiser 17	10/30/2024	5/19/2025	425000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2019	0013350400	Appraiser 17	3/30/2020	3/18/2021	429000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0013351100	Appraiser 17	6/9/2022		0	AppProcRetro	10/22/2024	Supplemental	Secured	Review
2019	0013351900	Appraiser 17	12/31/2019	6/25/2021	146000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	0013351900	Appraiser 17	9/11/2020	6/25/2021	365000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0013352000	Appraiser 17	4/6/2022	5/3/2023	590000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0013352200	Appraiser 17	6/1/2022	5/1/2024	511444	RPNewConst	1/15/2025	Supplemental	Secured	Completed
2023	0013352500	Appraiser 17	3/25/2024	4/2/2025	287512	RPNewConst	9/4/2025	Supplemental	Secured	Completed
2021	0013410600	Appraiser 17	6/15/2021	7/7/2022	427000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0013410900	Appraiser 17	4/30/2024		0	BVSTransfer	12/16/2024	Supplemental	Secured	Completed
2023	0013410900	Appraiser 17	4/10/2024	11/25/2024	415000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2020	0013411200	Appraiser 17	9/28/2020	7/19/2023	360000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2022	0013411300	Appraiser 17	10/4/2022	5/9/2023	320000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2020	0013412300	Appraiser 17	6/23/2020	6/24/2021	380585	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013412500	Appraiser 17	4/6/2021	2/9/2022	380000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013430200	Appraiser 17	11/30/2020	5/3/2023	520000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2024	0013431600	Appraiser 17	7/9/2024	4/11/2025	575000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2024	0013432000	Appraiser 17	8/15/2024	4/7/2025	695000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2020	0013432700	Appraiser 17	12/24/2020	6/24/2021	375000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013432900	Appraiser 17	10/21/2020	6/25/2021	345000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0013432900	Appraiser 17	5/5/2023	10/17/2023	375000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2020	0013433400	Appraiser 17	2/19/2021	7/13/2022	560000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0013440200	Appraiser 17	9/16/2021	3/14/2022	490000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013440300	Appraiser 17	6/25/2020	6/24/2021	410000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013440600	Appraiser 17	12/31/2020	5/10/2021	478000	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2022	0013440600	Appraiser 17	6/1/2022	4/18/2024	273507	RPDemo	5/15/2024	Supplemental	Secured	Review
2023	0013440600	Appraiser 17	6/1/2023	4/19/2024	399507	RPNewConst	1/15/2025	Supplemental	Secured	Completed
2022	0013440700	Appraiser 17	7/12/2022	7/20/2023	399000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2024	0013440700	Appraiser 17	12/3/2024	5/15/2025	425000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2022	0013441000	Appraiser 17	7/12/2022	1/28/2025	372000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2019	0013441500	Appraiser 17	5/28/2020	6/23/2021	415000	RPTransfer	4/14/2023	Supplemental	Secured	Completed

2020	0013441800	Appraiser 17	12/31/2020	5/10/2021	157438	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2021	0013441800	Appraiser 17	12/31/2021	3/4/2025	188743	RPDemo	3/18/2025	Supplemental	Secured	Review
2022	0013441800	Appraiser 17	9/23/2022	3/4/2025	188743	RPNewConst	5/16/2025	Supplemental	Secured	Completed
2019	0013511000	Appraiser 17	10/17/2019	5/23/2025	153612	RPNewConst	6/27/2025	Supplemental	Secured	Review
2021	0013511000	Appraiser 17	11/8/2021	5/27/2025	510000	RPTransfer	9/4/2025	Supplemental	Secured	Review
2021	0013511000	Appraiser 17	12/21/2021	5/27/2025	510000	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2021	0013511900	Appraiser 17	11/17/2021	8/18/2022	479000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0013512000	Appraiser 17	9/15/2021	4/4/2022	415000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0013513600	Appraiser 17	11/6/2019	6/28/2024	240000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2022	0013513700	Appraiser 17	9/26/2022	5/12/2025	605000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2020	0013520500	Appraiser 17	5/27/2021	6/29/2022	442200	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0013520500	Appraiser 17	6/1/2022	1/3/2023	472000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0013521300	Appraiser 17	9/22/2020	7/12/2021	285000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013522000	Appraiser 17	9/4/2020	6/24/2021	368500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0013522300	Appraiser 17	3/20/2024	1/7/2025	405000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2018	0013523200	Appraiser 17	3/25/2019	6/17/2021	287000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0013530200	Appraiser 17	3/13/2024	1/7/2025	330000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2020	0013531000	Appraiser 17	7/10/2020	3/28/2022	301000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0013532100	Appraiser 17	3/7/2022	3/10/2025	275000	RPTransfer	3/18/2025	Supplemental	Secured	Completed
2023	0013540400	Appraiser 17	7/18/2023	1/18/2024	355000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2020	0013540800	Appraiser 17	6/11/2020	6/25/2021	171000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013540800	Appraiser 17	11/4/2020	6/25/2021	375000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013540900	Appraiser 17	3/2/2021	8/1/2023	380000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	0013550300	Appraiser 17	3/27/2020	3/18/2021	379000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0013604300	Appraiser 17	7/1/2024	6/9/2025	1290000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	0013700200	Appraiser 17	11/16/2022	3/1/2023	380000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0013700300	Appraiser 17	4/6/2021	12/27/2022	345000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013700300	Appraiser 17	10/30/2020	6/24/2021	219000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0013700600	Appraiser 17	12/11/2024	6/13/2025	341000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0013701000	Appraiser 17	10/27/2020	6/24/2021	315000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2018	0013701200	Appraiser 17	12/20/2018	3/8/2024	256000	RPTransfer	3/14/2024	Supplemental	Secured	Completed
2020	0013701600	Appraiser 17	5/28/2021	6/27/2024	360000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0013702200	Appraiser 17	3/9/2022	10/30/2024	238531	RPDemo	11/15/2024	Supplemental	Secured	Completed
2024	0013820700	Appraiser 17	11/1/2024	6/10/2025	280000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0013821200	Appraiser 17	9/20/2021	5/3/2023	326000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2022	0013821200	Appraiser 17	11/4/2022	5/3/2023	370000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2019	0013821400	Appraiser 17	3/3/2020	3/18/2021	310000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0013822100	Appraiser 17	6/17/2020	6/24/2021	338870	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0013822300	Appraiser 17	5/29/2024	1/21/2025	352000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2023	0013830200	Appraiser 17	12/29/2023	5/2/2024	351000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2024	0013830300	Appraiser 17	8/14/2024	4/14/2025	410000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2020	0013830500	Appraiser 17	4/7/2021	6/26/2024	321000	RPTransfer	7/15/2024	Supplemental	Secured	Completed

2021	0013830800	Appraiser 17	6/2/2021		0	AppProcRetro	11/15/2024	Supplemental	Secured	Completed
2021	0013831000	Appraiser 17	1/5/2022	6/4/2024	295000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0013831200	Appraiser 17	8/27/2020	5/8/2024	273000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2020	0013831900	Appraiser 17	3/10/2021	5/3/2023	353000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2024	0013832000	Appraiser 17	9/25/2024	4/14/2025	399000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2020	0013840100	Appraiser 17	12/22/2020	5/3/2023	320000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0013840300	Appraiser 17	7/16/2021	7/13/2022	364000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0013840500	Appraiser 17	1/28/2022	5/4/2023	376000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0013840800	Appraiser 17	11/9/2020	6/5/2024	320000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2022	0013841000	Appraiser 17	2/3/2023	10/18/2023	256000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2020	0013841400	Appraiser 17	5/28/2021	10/1/2024	365000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2020	0013850500	Appraiser 17	10/7/2020	7/12/2021	314000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0013860300	Appraiser 17	2/25/2023	6/17/2025	311000	RPTransfer	6/27/2025	Supplemental	Secured	Review
2019	0013860900	Appraiser 17	4/29/2020	3/19/2021	300000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0013910400	Appraiser 17	2/18/2022	5/4/2023	407000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0013910900	Appraiser 17	3/10/2021	2/10/2022	290000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0013920700	Appraiser 17	11/15/2023	4/12/2024	360000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2022	0013921400	Appraiser 17	5/26/2023	3/11/2024	439000	RPTransfer	3/14/2024	Supplemental	Secured	Completed
2020	0013921800	Appraiser 17	7/31/2020	3/28/2022	350000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0013922300	Appraiser 17	3/24/2022	4/10/2024	329000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2022	0013930500	Appraiser 17	4/20/2023	10/18/2023	381000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2020	0013931000	Appraiser 17	4/23/2021	4/20/2023	370000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0013931000	Appraiser 17	12/24/2020	7/12/2021	232500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0013931100	Appraiser 17	5/7/2020	6/24/2021	337000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0013931900	Appraiser 17	2/28/2023	10/18/2023	304000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2022	0013940100	Appraiser 17	9/13/2022	5/30/2024	223000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	0013940100	Appraiser 17	4/1/2024	6/17/2025	230000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	0013940800	Appraiser 17	1/20/2024	6/2/2025	420000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0013940800	Appraiser 17	8/26/2024	6/2/2025	420000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0013941300	Appraiser 17	9/15/2020	3/15/2023	260000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2021	0013941300	Appraiser 17	2/28/2022	3/15/2023	399000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2022	0013941900	Appraiser 17	11/10/2022	4/20/2023	350000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0013942400	Appraiser 17	11/15/2022	6/4/2024	350000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2024	0013942600	Appraiser 17	7/19/2024	4/15/2025	415000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	0013942800	Appraiser 17	3/17/2022	8/26/2022	430000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0013950600	Appraiser 17	7/12/2021	5/4/2023	385000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0013951000	Appraiser 17	3/18/2022	4/3/2023	379000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0013951100	Appraiser 17	2/28/2020	3/19/2021	343000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0013951200	Appraiser 17	7/23/2021	8/30/2024	318000	RPTransfer	9/11/2024	Supplemental	Secured	Completed
2018	0013951400	Appraiser 17	3/21/2019	2/15/2024	391000	RPTransfer	3/14/2024	Supplemental	Secured	Completed
2023	0013951600	Appraiser 17	8/30/2023	2/13/2024	359000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2020	0013960100	Appraiser 17	2/5/2021	5/4/2023	205000	RPTransfer	5/24/2023	Supplemental	Secured	Review

2020	0013960100	Appraiser 17	5/3/2021	5/4/2023	400000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0013960200	Appraiser 17	8/9/2022	8/2/2023	348000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0013960200	Appraiser 17	10/2/2023	4/2/2024	320000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2019	0013960300	Appraiser 17	12/30/2019	2/9/2022	282000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0013960900	Appraiser 17	12/15/2023	5/2/2024	346500	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2020	0014000900	Appraiser 17	7/30/2020	6/4/2024	649000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0014001500	Appraiser 17	4/21/2022		0	BVSTransfer	11/17/2023	Supplemental	Secured	Completed
2021	0014001500	Appraiser 17	3/31/2022	5/12/2023	735000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2021	0014001500	Appraiser 17	7/29/2021	5/12/2023	523400	RPTransfer	5/24/2023	Supplemental	Secured	Review
2020	0014001900	Appraiser 17	5/22/2021	5/24/2024	497000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2024	0014001900	Appraiser 17	10/4/2024	5/13/2025	591250	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2024	0014002200	Appraiser 17	11/15/2024	5/23/2025	690000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	0014003000	Appraiser 17	6/8/2022	5/4/2023	675000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0014003900	Appraiser 17	4/1/2020	7/22/2021	520382	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2020	0014004000	Appraiser 17	7/22/2020	6/25/2021	440900	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0014004000	Appraiser 17	12/9/2021	1/4/2023	505000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0014004800	Appraiser 17	5/6/2022	3/21/2023	790000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0014005100	Appraiser 17	3/25/2023	12/12/2023	725000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2024	0014005100	Appraiser 17	10/28/2024	5/15/2025	739500	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2020	0014005200	Appraiser 17	10/30/2020	6/24/2021	550000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0014006400	Appraiser 17	9/29/2020	4/22/2024	319738	RPNewConst	5/15/2024	Supplemental	Secured	Completed
2020	0014100300	Appraiser 17	7/28/2020	4/4/2022	595000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2023	0014102400	Appraiser 17	11/20/2023	5/20/2024	530000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0014103000	Appraiser 17	10/27/2021	5/4/2023	750000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2022	0014103200	Appraiser 17	10/20/2022	4/18/2024	462500	RPNewConst	5/15/2024	Supplemental	Secured	Completed
2021	0014103300	Appraiser 17	8/13/2021	2/28/2022	500000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0014103400	Appraiser 17	11/13/2020	6/24/2021	675000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0014103500	Appraiser 17	6/16/2022	5/4/2023	669000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0014103900	Appraiser 17	7/15/2022	5/4/2023	835000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0014104000	Appraiser 17	7/21/2023	1/19/2024	575000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2020	0014104100	Appraiser 17	12/31/2020		0	BVSTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0014104100	Appraiser 17	9/2/2020	7/24/2021	640000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0014202800	Appraiser 17	2/25/2021	5/4/2023	10000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0014203600	Appraiser 17	2/25/2021	5/5/2023	10000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0014203700	Appraiser 17	2/25/2021	5/5/2023	680000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0014303400	Appraiser 17	8/9/2019	6/25/2021	309000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0014400200	Appraiser 17	8/19/2020	2/11/2022	625000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0014400200	Appraiser 17	7/31/2024	4/25/2025	684000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2020	0014400800	Appraiser 17	8/19/2020	2/11/2022	1000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0014400800	Appraiser 17	7/31/2024	4/25/2025	1000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2020	0014400900	Appraiser 17	8/19/2020	2/11/2022	124000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0014400900	Appraiser 17	7/31/2024	4/25/2025	140000	RPTransfer	5/16/2025	Supplemental	Secured	Completed

2021	0014500600	Appraiser 17	10/21/2021	5/5/2023	424000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0014600200	Appraiser 17	12/27/2021		0	AppProcRetro	11/15/2024	Supplemental	Secured	Completed
2022	0014600900	Appraiser 17	6/28/2022	6/19/2023	431000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0014600900	Appraiser 17	1/10/2024	10/31/2024	400000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2021	0014601100	Appraiser 17	4/15/2022	6/29/2023	480000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0014601500	Appraiser 17	3/5/2021	5/5/2023	362000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2024	0014601600	Appraiser 17	10/4/2024	5/20/2025	389000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0014601700	Appraiser 17	8/11/2021	2/10/2022	440000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0014601900	Appraiser 17	4/15/2021	2/10/2022	374000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0014602100	Appraiser 17	8/28/2020	7/12/2021	380000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0014602900	Appraiser 17	7/16/2020	6/1/2021	305000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0014603200	Appraiser 17	12/20/2021	4/5/2022	430000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0014603400	Appraiser 17	12/28/2023	5/6/2024	380000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2021	0014603900	Appraiser 17	5/5/2022	10/5/2022	459000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0014606300	Appraiser 17	3/1/2021	5/5/2023	507000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0014606800	Appraiser 17	1/28/2021	5/5/2023	381000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2021	0014606800	Appraiser 17	12/13/2021	5/5/2023	457700	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0014700500	Appraiser 17	6/28/2021	5/5/2023	399000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0014700900	Appraiser 17	11/9/2022	3/14/2023	342500	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0014701000	Appraiser 17	2/25/2021	2/10/2022	479000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0014701300	Appraiser 17	5/5/2022	9/30/2022	499000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0014701700	Appraiser 17	9/11/2021	4/6/2022	450000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2021	0014701700	Appraiser 17	11/15/2021	4/6/2022	450000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0014702700	Appraiser 17	1/31/2023	11/8/2023	399000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2020	0014702800	Appraiser 17	6/3/2020	6/24/2021	395000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0014702800	Appraiser 17	6/22/2022	1/4/2023	459950	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0014702800	Appraiser 17	10/2/2023	4/2/2024	450000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2023	0014702900	Appraiser 17	5/10/2024	11/13/2024	399000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2022	0014704300	Appraiser 17	11/8/2022	3/6/2023	469000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0014704400	Appraiser 17	2/16/2021	2/10/2022	410000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0014704900	Appraiser 17	5/12/2022	10/3/2022	430000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0014706400	Appraiser 17	7/19/2022	6/28/2024	357000	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2021	0014800100	Appraiser 17	4/25/2022	10/12/2022	490000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0014800200	Appraiser 17	1/26/2022	8/26/2022	463000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0014801100	Appraiser 17	5/26/2023	10/20/2023	450000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2023	0014801500	Appraiser 17	7/12/2023	1/19/2024	435000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2023	0014801700	Appraiser 17	10/12/2023	5/22/2024	245037	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2021	0014802900	Appraiser 17	9/17/2021	5/5/2023	455000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0014803000	Appraiser 17	4/22/2021	2/10/2022	525000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0014803700	Appraiser 17	11/1/2024	1/17/2025	450000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2023	0014900500	Appraiser 17	6/26/2023	11/7/2023	505000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2022	0014902300	Appraiser 17	6/20/2022	10/3/2022	515000	RPTransfer	5/24/2023	Supplemental	Secured	Completed

2023	0014902400	Appraiser 17	6/2/2023	10/23/2023	509900	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2019	0014903300	Appraiser 17	1/9/2020	3/22/2021	421000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0014903400	Appraiser 17	1/19/2023	11/8/2023	449000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2023	0014903500	Appraiser 17	7/28/2023	1/22/2024	515000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2023	0014906200	Appraiser 17	12/6/2023	5/7/2024	445000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2023	0014906300	Appraiser 17	12/29/2023	5/6/2024	465000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2020	0014907300	Appraiser 17	3/26/2021	6/23/2023	448000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0014908300	Appraiser 17	9/13/2022	4/21/2023	489000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0014908800	Appraiser 17	4/11/2022	5/5/2023	545000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0020401600	Appraiser 17	3/2/2020	4/4/2022	825000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0020402800	Appraiser 17	7/31/2024	10/30/2024	677500	RPNewConst	11/15/2024	Supplemental	Secured	Completed
2021	0020403200	Appraiser 17	8/3/2021	8/2/2023	1875000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	0020502100	Appraiser 17	10/25/2019	7/30/2024	14116224	RPNewConst	8/13/2024	Supplemental	Secured	Review
2020	0020710300	Appraiser 17	12/31/2020	4/24/2024	340469	RPNewConst	7/15/2024	Supplemental	Secured	Review
2022	0020710300	Appraiser 17	12/31/2022	5/30/2024	371141	RPDemo	1/15/2025	Supplemental	Secured	Review
2023	0020710300	Appraiser 17	12/31/2023	5/30/2024	393941	RPNewConst	1/15/2025	Supplemental	Secured	Completed
2021	0020711700	Appraiser 17	6/1/2021	5/8/2023	460000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2021	0020711700	Appraiser 17	8/13/2021	5/8/2023	460000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0020711800	Appraiser 17	10/15/2020	6/24/2021	510000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0020721100	Appraiser 17	3/7/2022	5/8/2023	490000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2024	0020721100	Appraiser 17	8/21/2024	5/22/2025	599000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2019	0020721200	Appraiser 17	5/4/2020	10/8/2024	283000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2023	0020721200	Appraiser 17	2/14/2024	1/9/2025	480000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	0020722300	Appraiser 17	6/22/2021		0	AppProcRetro	5/15/2024	Supplemental	Secured	Completed
2022	0020803200	Appraiser 17	12/6/2022	5/9/2023	530000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0020803500	Appraiser 17	12/19/2023	12/19/2024	641000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2020	0020804900	Appraiser 17	5/14/2021	8/2/2023	300000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0020805300	Appraiser 17	2/17/2023	10/23/2023	575000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2019	0020911000	Appraiser 17	1/29/2020	3/29/2022	299000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	0020911000	Appraiser 17	3/23/2021	3/29/2022	309000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0020920200	Appraiser 17	11/21/2022	6/11/2025	610000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	0020920300	Appraiser 17	11/14/2023	6/11/2025	400000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0020921400	Appraiser 17	4/26/2022	6/27/2024	489000	RPTransfer	7/15/2024	Supplemental	Secured	Review
2022	0020921400	Appraiser 17	6/27/2022	6/27/2024	489000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0020922600	Appraiser 17	6/1/2020	4/5/2022	80009	RPNewConst	4/14/2023	Supplemental	Secured	Review
2020	0020922700	Appraiser 17	6/1/2020	4/5/2022	38493	RPNewConst	4/14/2023	Supplemental	Secured	Review
2022	0020922900	Appraiser 17	12/30/2022	8/4/2023	580000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0020931700	Appraiser 17	1/6/2023	8/2/2023	520390	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0020931700	Appraiser 17	10/31/2022	5/9/2023	520390	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0020931800	Appraiser 17	11/30/2023	5/21/2024	520000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0020932500	Appraiser 17	1/22/2021	5/30/2025	795000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0021011400	Appraiser 17	12/17/2020	5/10/2021	102160	RPNewConst	4/14/2023	Supplemental	Secured	Completed

2020	0021013300	Appraiser 17	3/23/2021	3/21/2022	1240000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0021020500	Appraiser 17	8/16/2021	6/21/2022	290000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0021020800	Appraiser 17	9/13/2023	1/6/2025	276000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2024	0021020900	Appraiser 17	8/5/2024	4/11/2025	285000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2020	0021021100	Appraiser 17	2/4/2021	2/9/2022	255000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0021021200	Appraiser 17	10/15/2021	6/20/2022	344000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0021022300	Appraiser 17	12/30/2020	3/29/2022	255000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0021022400	Appraiser 17	1/31/2024	1/3/2025	269000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2023	0021022400	Appraiser 17	6/11/2023	1/3/2025	265000	RPTransfer	1/15/2025	Supplemental	Secured	Review
2020	0021023700	Appraiser 17	2/8/2021	2/10/2022	320000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0021024100	Appraiser 17	8/18/2020	3/29/2022	299000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0021025500	Appraiser 17	6/4/2024	12/3/2024	298000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2021	0021025800	Appraiser 17	10/29/2021	7/2/2024	288000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2018	0021026600	Appraiser 17	5/22/2019	11/7/2022	272000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2022	0021026600	Appraiser 17	8/2/2022	11/7/2022	335000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2021	0021027700	Appraiser 17	4/14/2022	5/8/2023	318000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0021110200	Appraiser 17	4/8/2021	2/10/2022	651000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0021110800	Appraiser 17	6/30/2021	5/9/2023	400000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0021120400	Appraiser 17	10/26/2023	4/3/2024	519000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2020	0021120500	Appraiser 17	2/25/2021	7/1/2024	389000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2019	0021121100	Appraiser 17	8/9/2019	3/19/2021	277500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0021130100	Appraiser 17	9/16/2022	3/1/2023	569000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0021130200	Appraiser 17	1/6/2024	12/3/2024	498000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2019	0021142900	Appraiser 17	1/3/2020	4/6/2022	619000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0021143200	Appraiser 17	1/3/2020	4/6/2022	100000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0021143600	Appraiser 17	2/22/2021	3/14/2022	220000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0021143700	Appraiser 17	1/3/2020	4/6/2022	271000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0021147500	Appraiser 17	10/30/2023	4/3/2024	180000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2023	0021147600	Appraiser 17	10/30/2023	4/3/2024	165000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2023	0021147700	Appraiser 17	10/30/2023	4/3/2024	180000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2022	0021148800	Appraiser 17	9/12/2022		0	BVSTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0021210400	Appraiser 17	1/5/2024	6/5/2025	6147000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	0021210500	Appraiser 17	1/5/2024	6/5/2025	953000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0021211500	Appraiser 17	7/2/2021	8/4/2023	1012500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0021211700	Appraiser 17	2/2/2022	11/15/2022	490000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0021212000	Appraiser 17	5/13/2021	6/21/2022	525000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2018	0021212400	Appraiser 17	3/7/2019	5/27/2023	252000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0021220600	Appraiser 17	2/1/2022	5/9/2023	667500	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0021220700	Appraiser 17	8/24/2022	6/22/2023	435000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0021230600	Appraiser 17	8/19/2022	6/20/2023	404000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0021241100	Appraiser 17	1/18/2022	6/20/2023	545000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2018	0021241800	Appraiser 17	4/30/2019	5/9/2023	249000	RPTransfer	5/24/2023	Supplemental	Secured	Review

2023	0021242000	Appraiser 17	5/23/2024	2/6/2025	445000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2021	0021250500	Appraiser 17	6/1/2021	10/17/2024	450000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2020	0021330300	Appraiser 17	11/16/2020	3/29/2022	350000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0021340700	Appraiser 17	10/27/2023	4/2/2024	450000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2022	0021350900	Appraiser 17	9/11/2022	9/12/2024	736000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2023	0021350900	Appraiser 17	5/31/2024	1/3/2025	825000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	0021361000	Appraiser 17	6/11/2021	6/21/2022	675000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0021370100	Appraiser 17	3/15/2023	1/19/2024	500000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2020	0021411100	Appraiser 17	10/21/2020	6/24/2021	490000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0021411300	Appraiser 17	10/13/2020	6/25/2021	363000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0021420100	Appraiser 17	6/21/2019	5/10/2021	515000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	0021420100	Appraiser 17	12/15/2020	5/10/2021	515000	RPNewConst	5/24/2023	Supplemental	Secured	Completed
2021	0021421400	Appraiser 17	2/25/2022	5/8/2023	273000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0021430900	Appraiser 17	5/4/2022	5/18/2023	500000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0021432400	Appraiser 17	1/12/2023	7/1/2024	400000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0021440100	Appraiser 17	7/17/2020	7/13/2021	430000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0021440500	Appraiser 17	1/29/2020	3/19/2021	430000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0021440600	Appraiser 17	6/16/2022	5/9/2023	600000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0021440600	Appraiser 17	11/20/2023	4/16/2024	590000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2023	0021450500	Appraiser 17	10/20/2023	4/3/2024	580000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2021	0021450800	Appraiser 17	2/7/2022	10/31/2023	416000	RPNewConst	7/15/2024	Supplemental	Secured	Review
2021	0021450800	Appraiser 17	4/1/2022	10/31/2023	479000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0021450800	Appraiser 17	6/1/2021	10/27/2023	186916	RPDemo	11/17/2023	Supplemental	Secured	Review
2022	0021451200	Appraiser 17	5/31/2023	11/22/2023	505000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2020	0021460700	Appraiser 17	11/12/2020	2/9/2022	523155	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0021461100	Appraiser 17	8/6/2020	11/23/2021	95000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0021462800	Appraiser 17	1/26/2023	11/7/2024	678000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2023	0021463900	Appraiser 17	2/16/2024	6/5/2025	1102500	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	0021464000	Appraiser 17	3/27/2023	11/29/2023	108000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2022	0021464100	Appraiser 17	3/27/2023	5/9/2024	108000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2019	0021510500	Appraiser 17	3/23/2020	5/1/2024	745500	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2020	0021520200	Appraiser 17	3/26/2021	6/12/2025	785000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	0021520600	Appraiser 17	6/30/2022	8/8/2023	435000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	0021520700	Appraiser 17	1/17/2020	7/19/2021	515000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0021532200	Appraiser 17	4/23/2021	2/10/2022	229000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0021534000	Appraiser 17	4/23/2021	2/10/2022	1000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0021534100	Appraiser 17	12/31/2020		0	RedescribRetired	6/27/2025	Supplemental	Secured	Completed
2023	0021710200	Appraiser 17	10/27/2023	4/1/2024	420000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2022	0021711700	Appraiser 17	3/8/2023	6/25/2024	348000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	0021711700	Appraiser 17	3/15/2024	11/8/2024	369000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2018	0021711900	Appraiser 17	3/22/2019	5/10/2021	984000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0021711900	Appraiser 17	9/30/2022	5/10/2023	645000	RPTransfer	5/24/2023	Supplemental	Secured	Completed

2020	0021712000	Appraiser 17	9/18/2020	5/10/2023	690000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0021712400	Appraiser 17	3/9/2022	6/23/2023	134000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2023	0021712400	Appraiser 17	11/1/2023	4/16/2024	145000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2021	0021712500	Appraiser 17	3/25/2022	6/26/2023	509000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0021731900	Appraiser 17	6/1/2020	4/23/2024	260334	RPDemo	5/15/2024	Supplemental	Secured	Review
2021	0021731900	Appraiser 17	9/20/2021	4/23/2024	294434	RPNewConst	7/15/2024	Supplemental	Secured	Review
2023	0021731900	Appraiser 17	6/20/2023	4/29/2024	407434	RPNewConst	1/15/2025	Supplemental	Secured	Completed
2020	0021741100	Appraiser 17	8/18/2020	5/27/2023	155000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0021741400	Appraiser 17	9/29/2020	5/10/2023	572000	RPTransfer	5/16/2025	Supplemental	Secured	Review
2021	0021760100	Appraiser 17	6/16/2021	6/20/2022	430000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0021810100	Appraiser 17	12/22/2021	5/11/2023	525000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0021810400	Appraiser 17	2/22/2021	2/10/2022	475500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0021810800	Appraiser 17	12/21/2022	5/15/2023	306000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0021810800	Appraiser 17	7/24/2023	4/1/2024	447000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2020	0021821100	Appraiser 17	8/18/2020	6/24/2021	520000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0021822500	Appraiser 17	2/1/2021	2/11/2022	394000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0021822600	Appraiser 17	4/23/2021	2/10/2022	413000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0021830200	Appraiser 17	8/3/2021	6/21/2022	460000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0021840400	Appraiser 17	9/8/2021	8/4/2023	425000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0021842100	Appraiser 17	12/31/2020	6/24/2021	449000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2018	0021860200	Appraiser 17	9/20/2018	10/22/2021	382456	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2020	0021860400	Appraiser 17	4/26/2021	5/27/2023	250000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2019	0021861200	Appraiser 17	8/12/2019	5/27/2023	817500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	0021861400	Appraiser 17	8/12/2019	5/27/2023	114000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	0021861600	Appraiser 17	8/12/2019	5/27/2023	418500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0021861900	Appraiser 17	5/3/2021	8/11/2023	459000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0021912100	Appraiser 17	3/31/2022	8/8/2023	750000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0021922400	Appraiser 17	8/19/2022	8/8/2023	765000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0021922500	Appraiser 17	8/19/2022	8/8/2023	135000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0021933900	Appraiser 17	1/22/2021	5/27/2023	300000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0021935600	Appraiser 17	10/1/2021	6/11/2025	865000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0022003800	Appraiser 17	2/8/2022	8/4/2023	2060000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0022160300	Appraiser 17	12/16/2022	5/9/2023	499000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0022160700	Appraiser 17	7/27/2021	8/4/2023	440000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2018	0022170100	Appraiser 17	2/4/2019	8/4/2023	950000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0022170200	Appraiser 17	8/18/2023	2/13/2024	379000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2022	0022170600	Appraiser 17	6/16/2022	5/20/2025	475000	RPTransfer	6/27/2025	Supplemental	Secured	Review
2023	0022170600	Appraiser 17	3/19/2024	5/20/2025	475000	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2023	0022190100	Appraiser 17	6/8/2023	5/15/2024	492000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2018	0022240300	Appraiser 17	1/18/2019	5/27/2023	510000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2018	0022241300	Appraiser 17	1/17/2019	5/27/2023	982186	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0022241700	Appraiser 17	10/26/2023	6/28/2024	540000	RPTransfer	7/15/2024	Supplemental	Secured	Completed

2020	0022260800	Appraiser 17	12/16/2020	5/27/2023	612500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0022261400	Appraiser 17	4/30/2021	5/27/2023	1245000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0022261400	Appraiser 17	3/31/2023	1/28/2025	1475000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2021	0022270800	Appraiser 17	3/15/2022	6/28/2024	600000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2019	0022271300	Appraiser 17	10/8/2019	5/27/2025	375000	RPTransfer	6/27/2025	Supplemental	Secured	Review
2021	0022271300	Appraiser 17	6/1/2021	5/27/2025	750000	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2017	0022271400	Appraiser 17	4/12/2018	10/18/2024	220000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2018	0022280500	Appraiser 17	2/22/2019	6/12/2025	684144	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	0022280600	Appraiser 17	6/14/2022	8/8/2023	65000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2018	0022290400	Appraiser 17	3/29/2019	8/4/2023	285000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0022310100	Appraiser 17	9/9/2022	8/8/2023	700000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0022310900	Appraiser 17	3/30/2021	5/29/2025	2200000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	0022312100	Appraiser 17	7/8/2022	8/9/2023	600000	RPTransfer	9/14/2023	Supplemental	Secured	Completed
2020	0022313200	Appraiser 17	6/5/2020	11/30/2021	130509	RPNewConst	4/14/2023	Supplemental	Secured	Review
2023	0022411000	Appraiser 17	11/16/2023	6/11/2024	400000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0022420300	Appraiser 17	4/19/2021	6/28/2024	340000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0022420400	Appraiser 17	5/4/2021	2/8/2022	350000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0022421300	Appraiser 17	6/15/2023	11/15/2023	375000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2023	0022430700	Appraiser 17	3/20/2024	1/8/2025	425000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	0022440600	Appraiser 17	7/20/2021	7/2/2024	373000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2022	0022440800	Appraiser 17	1/12/2023	6/18/2024	379000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0022440900	Appraiser 17	3/2/2022	2/13/2024	350000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2020	0022450800	Appraiser 17	10/2/2020	4/1/2022	370000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0022451800	Appraiser 17	3/9/2021	7/2/2024	305000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0022460500	Appraiser 17	5/28/2021	6/17/2024	310000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0022460800	Appraiser 17	4/26/2022	5/12/2023	390000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0022470200	Appraiser 17	5/10/2024	6/17/2025	1250000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	0022531100	Appraiser 17	9/13/2022	5/18/2023	645000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0022531100	Appraiser 17	7/27/2023	11/29/2023	615000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2023	0022540600	Appraiser 17	11/10/2023	3/19/2024	388000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2024	0022540900	Appraiser 17	11/22/2024	5/13/2025	440000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	0022561100	Appraiser 17	7/22/2021	4/26/2024	374254	RPNewConst	5/15/2024	Supplemental	Secured	Completed
2022	0022620300	Appraiser 17	6/3/2022	5/27/2023	500000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2018	0022670400	Appraiser 17	2/15/2019	1/22/2025	540000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2018	0022670700	Appraiser 17	5/23/2019	8/9/2023	335000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2018	0022670700	Appraiser 17	8/19/2018	8/9/2023	335000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2024	0022690500	Appraiser 17	11/20/2024	6/10/2025	699000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	0022710400	Appraiser 17	2/12/2024	1/21/2025	399000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2019	0022710500	Appraiser 17	7/9/2019	8/9/2023	750000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2018	0022710900	Appraiser 17	3/26/2019	8/11/2023	395000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0022710900	Appraiser 17	6/1/2021	8/11/2023	422000	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2020	0022711600	Appraiser 17	3/30/2021	5/28/2025	1600000	RPTransfer	6/27/2025	Supplemental	Secured	Completed

2020	0022721600	Appraiser 17	2/5/2021	8/9/2023	385000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	0022721600	Appraiser 17	8/31/2021	8/9/2023	385000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0022732500	Appraiser 17	5/26/2022	8/9/2023	450000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0022810500	Appraiser 17	8/23/2021	5/18/2023	185000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2018	0022901500	Appraiser 17	2/8/2019	7/26/2021	340000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0022901500	Appraiser 17	3/10/2020		0	BVSTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0022902000	Appraiser 17	6/22/2020	3/19/2021	380000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0022902100	Appraiser 17	3/22/2021	5/18/2023	417000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0022902400	Appraiser 17	10/14/2020	3/29/2022	320000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2021	0022902400	Appraiser 17	2/28/2022	6/13/2024	369000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0022902700	Appraiser 17	5/13/2021	6/21/2022	380000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0022902800	Appraiser 17	7/24/2020	3/29/2022	376000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0022902900	Appraiser 17	1/24/2020	2/9/2022	352000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0022903200	Appraiser 17	3/5/2021	2/10/2022	310000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0022903300	Appraiser 17	11/20/2020	3/29/2022	455000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0023012500	Appraiser 17	6/15/2020	8/11/2021	190000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0023014600	Appraiser 17	9/12/2019	5/27/2023	4000000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0023014800	Appraiser 17	1/4/2023	6/12/2025	300000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0023015400	Appraiser 17	11/5/2020	8/11/2023	4444000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	0023015500	Appraiser 17	5/28/2020	8/11/2021	330000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0023023800	Appraiser 17	7/29/2020	3/29/2022	445000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0023024700	Appraiser 17	2/2/2024	6/5/2025	495000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	0023025100	Appraiser 17	7/28/2023	9/27/2024	460000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2023	0023026200	Appraiser 17	7/28/2023	9/27/2024	1015000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2019	0023110500	Appraiser 17	6/13/2019	1/31/2025	337000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2022	0023112400	Appraiser 17	8/16/2022	3/1/2023	380000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0023113500	Appraiser 17	1/10/2020	9/7/2022	795000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0023121000	Appraiser 17	5/27/2020	8/9/2023	1200000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0023121100	Appraiser 17	12/31/2020	8/10/2023	514210	RPNewConst	8/15/2023	Supplemental	Secured	Review
2021	0023121100	Appraiser 17	3/14/2022	8/10/2023	1115000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0023203300	Appraiser 17	12/30/2020	3/29/2022	370000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0023204900	Appraiser 17	1/31/2024	1/3/2025	585000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2023	0023205000	Appraiser 17	1/31/2024	1/3/2025	585000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2018	0023205300	Appraiser 17	12/14/2018	2/8/2022	355929	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2020	0023404700	Appraiser 17	6/12/2020	7/3/2021	360000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0023404700	Appraiser 17	12/1/2021	5/20/2022	380000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0023702600	Appraiser 17	8/18/2020	9/26/2023	5200000	RPTransfer	10/16/2023	Supplemental	Secured	Completed
2021	0023800300	Appraiser 17	10/14/2021	6/13/2024	329000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0023800500	Appraiser 17	8/26/2020	3/29/2022	310000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0023801000	Appraiser 17	12/7/2020	3/30/2022	319000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0023801400	Appraiser 17	1/15/2021	4/6/2022	315200	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0023801500	Appraiser 17	1/28/2021	2/10/2022	320000	RPTransfer	4/14/2023	Supplemental	Secured	Completed

2021	0023801700	Appraiser 17	6/24/2021	2/9/2022	315500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0023802800	Appraiser 17	3/18/2022	5/6/2024	345000	RPTransfer	5/15/2024	Supplemental	Secured	Review
2021	0023802800	Appraiser 17	5/24/2022	5/6/2024	345000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2024	0023802800	Appraiser 17	11/15/2024	2/26/2025	379000	RPTransfer	3/18/2025	Supplemental	Secured	Completed
2021	0023802900	Appraiser 17	9/1/2021	5/16/2023	319000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0023803000	Appraiser 17	6/24/2020	3/19/2021	303000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0023803400	Appraiser 17	2/10/2020	3/29/2022	278000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0023803500	Appraiser 17	12/3/2020	3/30/2022	310000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0023803600	Appraiser 17	5/4/2021	8/5/2022	327000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0030101600	Appraiser 17	8/31/2024	4/7/2025	363000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2021	0030103900	Appraiser 17	7/7/2021	6/19/2023	515000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0030104500	Appraiser 17	3/1/2023	12/1/2023	730000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2022	0030105300	Appraiser 17	11/21/2022	1/15/2025	59500	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2022	0030105500	Appraiser 17	11/21/2022	1/15/2025	45000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2023	0030210300	Appraiser 17	10/6/2023	4/4/2024	331000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2020	0030210400	Appraiser 17	10/20/2020	3/3/2022	355000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2022	0030210400	Appraiser 17	3/28/2023	6/13/2024	495000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2022	0030211900	Appraiser 17	7/29/2022	5/18/2023	515000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0030212200	Appraiser 17	7/9/2021	5/16/2023	529900	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0030221900	Appraiser 17	6/1/2021	5/16/2023	461000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0030222400	Appraiser 17	12/21/2021	5/16/2023	420000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0030222600	Appraiser 17	2/11/2022	5/16/2023	555000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0030223900	Appraiser 17	9/16/2019	5/10/2021	422000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0030310200	Appraiser 17	3/26/2021	9/16/2022	400000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2018	0030310300	Appraiser 17	3/22/2019	7/19/2021	395000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0030310400	Appraiser 17	9/16/2021	4/24/2023	312000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0030310400	Appraiser 17	9/29/2022		0	BVSTransfer	11/17/2023	Supplemental	Secured	Completed
2023	0030310500	Appraiser 17	1/5/2024	1/9/2025	326000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2024	0030310700	Appraiser 17	8/28/2024	4/15/2025	435000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2020	0030310800	Appraiser 17	7/23/2020	7/13/2021	290000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0030311300	Appraiser 17	2/19/2021	11/22/2021	275000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0030312500	Appraiser 17	11/23/2021	6/27/2023	396000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2022	0030312500	Appraiser 17	11/1/2022	6/27/2023	415000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0030312900	Appraiser 17	9/13/2021	4/11/2022	450000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0030313300	Appraiser 17	3/2/2020	3/19/2021	399000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0030313500	Appraiser 17	3/1/2023	5/7/2024	380000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2022	0030313600	Appraiser 17	4/27/2023	12/4/2023	396000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2019	0030314000	Appraiser 17	10/25/2019	8/10/2023	870000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0030315300	Appraiser 17	3/1/2022	5/7/2024	505000	RPTransfer	5/15/2024	Supplemental	Secured	Review
2022	0030315300	Appraiser 17	5/4/2023	5/7/2024	507000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2019	0030315900	Appraiser 17	1/28/2020	3/19/2021	697000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0030315900	Appraiser 17	3/18/2022	6/27/2023	503000	RPTransfer	8/15/2023	Supplemental	Secured	Completed

2018	0030317300	Appraiser 17	11/5/2018	1/22/2025	675000	RPTransfer	2/20/2025	Supplemental	Secured	Review
2019	0030317300	Appraiser 17	12/2/2019	1/22/2025	1235551	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2021	0030317800	Appraiser 17	9/28/2021	6/28/2024	424000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0030403800	Appraiser 17	10/7/2021	8/10/2023	545000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0030403800	Appraiser 17	12/8/2023	6/28/2024	455000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2022	0030405700	Appraiser 17	6/1/2022	6/28/2024	1400000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0030406000	Appraiser 17	7/23/2021	3/9/2022	175439	RPCalamity	9/17/2025	Supplemental	Secured	Completed
2023	0030502300	Appraiser 17	9/20/2023	1/14/2025	240000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2022	0030504100	Appraiser 17	5/2/2023	6/12/2025	1900	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2019	0030505200	Appraiser 17	4/20/2020	4/4/2022	400000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2018	0030505700	Appraiser 17	4/10/2019	5/16/2024	400000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2024	0030506100	Appraiser 17	10/18/2024	5/13/2025	299000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	0030506200	Appraiser 17	10/5/2021	1/21/2025	569000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2021	0030610200	Appraiser 17	9/20/2021	4/8/2022	495002	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0030610500	Appraiser 17	5/17/2021	5/16/2023	410000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0030611000	Appraiser 17	4/30/2020	7/13/2021	270000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0030611700	Appraiser 17	7/26/2023	11/29/2023	570000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2021	0030612700	Appraiser 17	12/23/2021	7/13/2022	492000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0030612800	Appraiser 17	12/23/2021	7/13/2022	38000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0030613600	Appraiser 17	6/18/2020	6/1/2022	512000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2020	0030613600	Appraiser 17	12/28/2020	6/24/2022	512000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0030613700	Appraiser 17	6/23/2020	5/20/2022	449150	RPNewConst	5/24/2023	Supplemental	Secured	Review
2020	0030613700	Appraiser 17	7/7/2020	5/20/2022	491000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0030621000	Appraiser 17	7/28/2020	3/30/2022	437000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0030630100	Appraiser 17	9/7/2021	6/3/2022	1752108	RPTransfer	4/14/2023	Supplemental	Secured	Review
2021	0030630100	Appraiser 17	11/22/2021	6/3/2022	2632101	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0030640200	Appraiser 17	8/30/2023	2/13/2024	415000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2021	0030710700	Appraiser 17	8/10/2021	5/18/2023	364000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0030720400	Appraiser 17	7/18/2023	5/15/2024	288000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2019	0030720600	Appraiser 17	3/5/2020	3/19/2021	312500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0030720700	Appraiser 17	7/12/2023	6/27/2024	380000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2018	0030721200	Appraiser 17	3/29/2019	11/17/2023	1360000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2022	0030730300	Appraiser 17	3/2/2023	6/12/2025	295000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	0030731800	Appraiser 17	4/26/2024	1/14/2025	622500	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	0030740100	Appraiser 17	2/25/2022	5/16/2023	415000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0030740100	Appraiser 17	6/20/2022	5/16/2023	415000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0030741405	Appraiser 17	7/18/2019	11/17/2023	197806	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2020	0030810900	Appraiser 17	12/4/2020	6/26/2023	322500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0030810900	Appraiser 17	9/8/2023	5/16/2024	336000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0030811500	Appraiser 17	5/31/2022	5/16/2023	430000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0030812300	Appraiser 17	3/16/2020	8/10/2023	340000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2024	0030812300	Appraiser 17	10/9/2024	6/10/2025	375000	RPTransfer	6/27/2025	Supplemental	Secured	Completed

2021	0030812500	Appraiser 17	9/16/2021	1/28/2025	1000000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2020	0030820700	Appraiser 17	12/10/2020	3/30/2022	328000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2016	0030820800	Appraiser 17	1/15/2017	9/3/2024	216875	RPTransfer	9/11/2024	Supplemental	Secured	Review
2023	0030820800	Appraiser 17	11/20/2023	9/3/2024	270000	RPTransfer	9/11/2024	Supplemental	Secured	Completed
2021	0030821900	Appraiser 17	11/12/2021	5/18/2023	330000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0030822200	Appraiser 17	2/9/2024	11/4/2024	525000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2019	0030830900	Appraiser 17	1/24/2020	2/9/2022	202000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2017	0030831100	Appraiser 17	3/5/2018	6/28/2024	105000	RPTransfer	7/15/2024	Supplemental	Secured	Review
2020	0030831100	Appraiser 17	4/23/2021	6/28/2024	105000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	0030901500	Appraiser 17	1/7/2022	10/21/2022	405000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0030902700	Appraiser 17	12/30/2019	2/9/2022	291000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0030902900	Appraiser 17	2/28/2020	3/19/2021	415000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0030903500	Appraiser 17	8/5/2020	5/4/2023	1650000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0030903600	Appraiser 17	4/9/2021	6/27/2023	418000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0030903700	Appraiser 17	3/2/2022	5/23/2023	440000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0030904500	Appraiser 17	4/22/2022	10/17/2022	60000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0031000800	Appraiser 17	8/31/2020	3/30/2022	370000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0031000800	Appraiser 17	5/2/2022	7/21/2023	460000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0031001100	Appraiser 17	1/27/2024	5/28/2025	225000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0031001100	Appraiser 17	9/6/2024	5/28/2025	225000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0031001300	Appraiser 17	1/14/2022	10/17/2022	475000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0031001400	Appraiser 17	1/5/2023	12/11/2023	510000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2024	0031001900	Appraiser 17	12/23/2024	5/19/2025	1938000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0031004500	Appraiser 17	2/23/2021	2/11/2022	495000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0031101600	Appraiser 17	7/26/2024	5/13/2025	449950	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2024	0031102300	Appraiser 17	10/23/2024	5/14/2025	505000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2020	0031103100	Appraiser 17	10/23/2020	7/12/2021	200000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0031103100	Appraiser 17	10/21/2021	7/13/2023	409000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0031103700	Appraiser 17	8/14/2023	12/17/2024	285000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	0031103800	Appraiser 17	10/14/2021	7/7/2022	450000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0031107800	Appraiser 17	10/20/2021		0	BVSTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0031108300	Appraiser 17	11/21/2022	1/15/2025	95500	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2024	0031108400	Appraiser 17	6/6/2024	12/4/2024	710000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2021	0031108900	Appraiser 17	8/10/2021	6/29/2022	685000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0031210500	Appraiser 17	6/25/2020	3/19/2021	465000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0031211000	Appraiser 17	11/19/2021	8/3/2022	435597	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0031211200	Appraiser 17	12/27/2023	4/1/2024	439000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2021	0031220400	Appraiser 17	9/21/2021	9/9/2022	551300	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2023	0031220900	Appraiser 17	6/2/2023	11/1/2023	499550	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2020	0031221300	Appraiser 17	4/19/2021	10/21/2024	482000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2022	0031230500	Appraiser 17	7/1/2022	10/21/2022	539000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0031230600	Appraiser 17	12/22/2023	5/7/2024	481000	RPTransfer	5/15/2024	Supplemental	Secured	Completed

2021	0031231000	Appraiser 17	3/19/2022	5/18/2023	429000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0031240300	Appraiser 17	1/22/2021	2/10/2022	510000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0031240800	Appraiser 17	8/11/2021	5/18/2023	407000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2024	0031301200	Appraiser 17	9/6/2024	6/10/2025	882500	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0031304600	Appraiser 17	5/20/2022	8/31/2022	184907	RPProp8	9/17/2025	Supplemental	Secured	Completed
2023	0031307400	Appraiser 17	6/28/2023	6/28/2024	45000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	0031307500	Appraiser 17	6/28/2023	6/28/2024	255000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0031400500	Appraiser 17	2/18/2021	2/27/2024	72180	RPTransfer	3/14/2024	Supplemental	Secured	Completed
2021	0031400500	Appraiser 17	5/9/2022	2/27/2024	95000	RPTransfer	3/14/2024	Supplemental	Secured	Completed
2022	0031403800	Appraiser 17	8/30/2022	6/12/2025	600000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0031404900	Appraiser 17	5/9/2022	2/27/2024	895000	RPTransfer	3/14/2024	Supplemental	Secured	Completed
2022	0031500300	Appraiser 17	3/28/2023	3/10/2025	211000	RPTransfer	3/18/2025	Supplemental	Secured	Completed
2020	0031501300	Appraiser 17	11/13/2020	3/30/2022	340000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0031501700	Appraiser 17	10/5/2021	2/11/2022	349000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0031501900	Appraiser 17	2/19/2020	3/19/2021	379000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0031502100	Appraiser 17	2/20/2020	2/9/2022	316000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	0031503100	Appraiser 17	12/8/2020	3/30/2022	375000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0031503700	Appraiser 17	3/26/2022	5/19/2023	338000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0031503700	Appraiser 17	11/2/2022	5/19/2023	338000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0031503800	Appraiser 17	9/1/2022	5/19/2023	350000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0031504600	Appraiser 17	3/15/2022	6/29/2023	481500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0031504700	Appraiser 17	8/31/2020	3/18/2022	1040000	RPTransfer	9/23/2025	Supplemental	Secured	Completed
2022	0031701300	Appraiser 17	3/23/2023	10/13/2023	285000	RPTransfer	10/16/2023	Supplemental	Secured	Completed
2021	0031701500	Appraiser 17	8/20/2021	6/29/2022	350000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0031701600	Appraiser 17	9/12/2024	4/16/2025	310000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2024	0031701900	Appraiser 17	8/16/2024	4/10/2025	315000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2023	0031702000	Appraiser 17	10/23/2023	5/21/2024	305000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2022	0031702600	Appraiser 17	3/23/2023	10/13/2023	283250	RPTransfer	10/16/2023	Supplemental	Secured	Completed
2022	0031703000	Appraiser 17	10/28/2022	3/2/2023	325000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0031810100	Appraiser 17	4/6/2022	6/10/2025	297000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	0031813900	Appraiser 17	4/17/2024	1/7/2025	1588000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2020	0031816600	Appraiser 17	3/9/2021	5/19/2023	420000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0031816700	Appraiser 17	7/20/2021	6/27/2023	370000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0031900800	Appraiser 17	4/6/2022	5/23/2023	491500	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0031901100	Appraiser 17	5/6/2022	6/13/2025	500000	RPTransfer	6/27/2025	Supplemental	Secured	Review
2023	0031901100	Appraiser 17	1/26/2024	6/13/2025	500000	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2021	0032002000	Appraiser 17	12/17/2021	8/2/2022	595000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0032300300	Appraiser 17	11/15/2024	6/9/2025	350000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	0032303000	Appraiser 17	7/25/2022		0	RPTransfer	8/21/2025	Supplemental	Secured	Completed
2023	0032600100	Appraiser 17	3/4/2024	6/12/2025	172000	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2022	0032603900	Appraiser 17	10/24/2022	12/23/2024	108000	RPTransfer	5/16/2025	Supplemental	Secured	Review
2020	0033502300	Appraiser 17	8/5/2020	5/23/2025	1000000	RPTransfer	6/27/2025	Supplemental	Secured	Review

2022	0033502300	Appraiser 17	6/14/2022	5/23/2025	420470	RPNewConst	9/4/2025	Supplemental	Secured	Completed
2020	0033900300	Appraiser 17	12/31/2020	7/22/2021	258773	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2018	0033900700	Appraiser 17	4/10/2019	6/11/2024	364000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	0033901000	Appraiser 17	11/21/2023	4/15/2024	475000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2021	0033901100	Appraiser 17	11/15/2021	5/23/2023	400000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0033901500	Appraiser 17	5/13/2022	5/19/2023	489000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0033903400	Appraiser 17	7/23/2019	2/7/2022	268960	RPTransfer	4/14/2023	Supplemental	Secured	Review
2024	0033903400	Appraiser 17	11/6/2024	5/5/2025	470000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	0033903600	Appraiser 17	10/28/2021	5/19/2023	370000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0033904100	Appraiser 17	11/23/2021	9/8/2022	500000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0033904200	Appraiser 17	7/9/2024	5/19/2025	410000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0033904300	Appraiser 17	5/28/2021	5/19/2023	457000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0033905200	Appraiser 17	1/16/2020	8/11/2023	375000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2023	0033905200	Appraiser 17	12/31/2023	6/20/2024	336740	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2023	0034000500	Appraiser 17	5/14/2024	10/31/2024	350000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2023	0034000500	Appraiser 17	11/12/2023	10/31/2024	331000	RPTransfer	11/15/2024	Supplemental	Secured	Review
2024	0034000900	Appraiser 17	7/30/2024	5/19/2025	425000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	0034001900	Appraiser 17	5/26/2021	2/10/2022	425000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0034001900	Appraiser 17	1/4/2022	11/15/2024	433500	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2020	0034002300	Appraiser 17	12/30/2020	6/28/2023	473000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	0034002900	Appraiser 17	7/19/2019	3/30/2022	293000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0034003500	Appraiser 17	2/17/2023	5/8/2024	348000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2021	0034003900	Appraiser 17	1/31/2022	10/12/2022	410000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0034004200	Appraiser 17	10/19/2022	3/13/2023	330000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0034004300	Appraiser 17	10/31/2022	5/31/2024	300000	RPTransfer	7/15/2024	Supplemental	Secured	Review
2023	0034004300	Appraiser 17	6/9/2023	5/31/2024	330000	RPTransfer	1/15/2025	Supplemental	Secured	Review
2023	0034004300	Appraiser 17	9/29/2023	5/31/2024	395030	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2024	0034004400	Appraiser 17	11/21/2024	6/2/2025	303500	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0034005300	Appraiser 17	7/7/2021	2/16/2022	519000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0034101800	Appraiser 17	7/3/2022	12/2/2024	395000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2019	0034102100	Appraiser 17	5/29/2020	3/30/2022	345000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0034102900	Appraiser 17	11/2/2020	3/30/2022	353000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0034103300	Appraiser 17	3/18/2022	5/22/2023	460000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0034103500	Appraiser 17	8/16/2022	5/22/2023	360000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0034103800	Appraiser 17	8/8/2023	2/13/2024	380000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2020	0034202600	Appraiser 17	7/7/2020	5/23/2023	299000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0034203000	Appraiser 17	10/3/2019	10/25/2024	111514	RPNewConst	11/15/2024	Supplemental	Secured	Completed
2022	0034204200	Appraiser 17	4/7/2023	9/20/2024	836000	RPTransfer	10/22/2024	Supplemental	Secured	Review
2024	0034205000	Appraiser 17	7/16/2024	6/4/2025	525000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	0034300300	Appraiser 17	3/7/2023	3/19/2024	382000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2019	0034304200	Appraiser 17	8/16/2019	2/11/2022	275000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0034304800	Appraiser 17	12/2/2021	5/22/2023	350000	RPTransfer	5/24/2023	Supplemental	Secured	Completed

2020	0034306300	Appraiser 17	4/6/2021	2/11/2022	425100	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0034306400	Appraiser 17	4/6/2021	2/11/2022	399900	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0034307000	Appraiser 17	2/16/2021	2/11/2022	186000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0034307100	Appraiser 17	1/14/2020	5/22/2023	300000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0034307100	Appraiser 17	10/12/2023	5/7/2024	430000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2019	0034307400	Appraiser 17	8/27/2019	3/19/2021	244000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0034401500	Appraiser 17	10/15/2021	4/12/2022	380000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0034401700	Appraiser 17	11/7/2022	5/22/2023	405000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	0034402200	Appraiser 17	6/21/2023	5/9/2024	126950	RPNewConst	5/15/2024	Supplemental	Secured	Completed
2024	0034402200	Appraiser 17	10/25/2024	5/14/2025	495000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2020	0034403000	Appraiser 17	9/8/2020	3/30/2022	315000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0034403500	Appraiser 17	9/1/2023	2/9/2024	392000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2022	0034403700	Appraiser 17	7/14/2022	5/22/2023	325000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	0034404900	Appraiser 17	3/18/2020	3/19/2021	880000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0034404900	Appraiser 17	12/14/2023	8/29/2024	497000	RPTransfer	9/11/2024	Supplemental	Secured	Completed
2023	0034710100	Appraiser 17	3/30/2024	6/17/2025	578000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	0034710200	Appraiser 17	1/19/2024	11/12/2024	525000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2019	0034711800	Appraiser 17	5/28/2020	3/30/2022	409000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0034712000	Appraiser 17	1/26/2021	2/10/2022	370000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0034712200	Appraiser 17	2/2/2022	5/23/2023	532500	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2016	0034713100	Appraiser 17	1/10/2017	10/24/2022	5781330	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0034723700	Appraiser 17	10/18/2019	8/31/2022	383989	RPCalamity	2/20/2024	Supplemental	Secured	Completed
2021	0034800100	Appraiser 17	11/5/2021	6/23/2022	422000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0034800200	Appraiser 17	10/7/2021	7/11/2022	425000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0034800500	Appraiser 17	9/24/2019	2/25/2021	260000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0034800900	Appraiser 17	10/5/2022	3/2/2023	375000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0034801000	Appraiser 17	6/19/2022	4/19/2023	390000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0034801000	Appraiser 17	10/31/2022	4/19/2023	390000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	0034801100	Appraiser 17	12/23/2021	5/23/2023	499000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0034801900	Appraiser 17	10/28/2022	6/28/2023	389000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0034802200	Appraiser 17	1/8/2024	1/17/2025	460000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2024	0034802400	Appraiser 17	7/25/2024	4/15/2025	410000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	0034802500	Appraiser 17	8/10/2021	6/28/2023	366000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	0034802700	Appraiser 17	3/23/2020	3/19/2021	355000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0034804300	Appraiser 17	12/11/2019	3/30/2022	349000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2021	0034804400	Appraiser 17	9/29/2021	4/8/2022	404000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0034804600	Appraiser 17	12/31/2021	6/29/2023	175691	RPNewConst	8/15/2023	Supplemental	Secured	Completed
2019	0034805400	Appraiser 17	1/24/2020	3/22/2021	350000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0034805700	Appraiser 17	9/16/2021	6/19/2023	361000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0034805800	Appraiser 17	1/14/2022	6/28/2023	340000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	0034805800	Appraiser 17	1/20/2023	6/13/2024	340000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	0034806500	Appraiser 17	5/3/2021	5/23/2023	415000	RPTransfer	5/24/2023	Supplemental	Secured	Completed

2022	0034806800	Appraiser 17	6/10/2022	8/17/2023	455000	RPTransfer	9/14/2023	Supplemental	Secured	Completed
2024	0034806900	Appraiser 17	6/19/2024	11/21/2024	490000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2023	0034807100	Appraiser 17	10/17/2023	4/8/2024	425000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2020	0034807700	Appraiser 17	12/11/2020	3/30/2022	418000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2024	0034807700	Appraiser 17	6/6/2024	6/17/2025	460000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	0034807800	Appraiser 17	3/11/2022	8/29/2022	487500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0034808000	Appraiser 17	3/6/2020	3/19/2021	357000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0034903200	Appraiser 17	10/24/2022	12/23/2024	615000	RPTransfer	5/16/2025	Supplemental	Secured	Review
2019	0034903700	Appraiser 17	3/20/2020	3/19/2021	430000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0034905000	Appraiser 17	5/27/2021	2/11/2022	689000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0034905100	Appraiser 17	7/15/2020	7/13/2021	587500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0034906100	Appraiser 17	6/12/2024	11/20/2024	607000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2020	0034906400	Appraiser 17	7/28/2020	3/30/2022	520000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0034908800	Appraiser 17	8/5/2024	4/10/2025	465000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2020	0034909600	Appraiser 17	10/30/2020	7/12/2021	400000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	0034909700	Appraiser 17	9/13/2019	3/30/2022	570000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0035000200	Appraiser 17	12/8/2022	6/30/2023	369000	RPNewConst	8/15/2023	Supplemental	Secured	Completed
2023	0035000800	Appraiser 17	8/11/2023	2/12/2024	435000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2021	0035001000	Appraiser 17	3/29/2022	5/23/2023	510000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2021	0035001000	Appraiser 17	11/13/2021	5/23/2023	432000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2023	0035001400	Appraiser 17	3/4/2024	6/12/2025	228000	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2021	0035001900	Appraiser 17	4/6/2022	5/23/2023	28500	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0035002200	Appraiser 17	4/8/2021	2/11/2022	605000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0035002200	Appraiser 17	8/18/2020	7/13/2021	535000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0035101100	Appraiser 17	4/18/2021	2/10/2022	602000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0035101100	Appraiser 17	8/11/2021	2/10/2022	602000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0035102700	Appraiser 17	2/24/2023	11/22/2023	549000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2020	0035103500	Appraiser 17	5/26/2021	2/10/2022	623500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2018	0035200300	Appraiser 17	2/22/2019	7/16/2021	512000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0035200400	Appraiser 17	9/14/2020	3/6/2025	325000	RPTransfer	3/18/2025	Supplemental	Secured	Completed
2023	0035201600	Appraiser 17	4/30/2024	11/18/2024	398000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2021	0035203400	Appraiser 17	11/5/2021	5/17/2024	3824400	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	0035204100	Appraiser 17	12/2/2023	11/6/2024	415000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2024	0035204100	Appraiser 17	12/20/2024	2/5/2025	445000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2021	0035204800	Appraiser 17	9/3/2021	4/11/2022	487500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0035205300	Appraiser 17	10/20/2023	4/8/2024	480000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2020	0035205400	Appraiser 17	1/28/2021	2/10/2022	399000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0035206000	Appraiser 17	11/5/2021	5/17/2024	175600	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2024	0035206300	Appraiser 17	7/22/2024	4/16/2025	650000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	0035207100	Appraiser 17	5/9/2022	10/12/2022	615000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0035207900	Appraiser 17	3/9/2022	5/24/2023	675000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0035302000	Appraiser 17	4/16/2021	8/11/2023	518000	RPTransfer	8/15/2023	Supplemental	Secured	Completed

2019	0035303700	Appraiser 17	10/21/2019	7/13/2021	380000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0035303900	Appraiser 17	12/2/2020	6/29/2021	400000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0035304000	Appraiser 17	7/7/2020	7/14/2021	380000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0035400400	Appraiser 17	3/2/2022	8/29/2022	415000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0035400600	Appraiser 17	10/18/2024	5/15/2025	500000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2022	0035400700	Appraiser 17	6/16/2022	5/16/2023	520000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	0035401400	Appraiser 17	7/28/2020	12/15/2023	359000	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2022	0035401700	Appraiser 17	9/16/2022	5/30/2023	420000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	0035404000	Appraiser 17	9/16/2020	1/28/2025	4402500	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2021	0035404900	Appraiser 17	2/3/2022	2/13/2025	662000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2018	0035406300	Appraiser 17	4/5/2019	6/29/2021	209000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	0035406300	Appraiser 17	11/3/2020	6/29/2021	352000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0035406400	Appraiser 17	12/31/2022	6/20/2023	325799	RPNewConst	8/15/2023	Supplemental	Secured	Completed
2023	0035406800	Appraiser 17	9/19/2023	2/12/2024	350000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2022	0035500700	Appraiser 17	6/15/2022	5/24/2023	540000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	0035500900	Appraiser 17	3/28/2022	8/29/2022	520000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0035500900	Appraiser 17	5/8/2024	10/31/2024	520000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2023	0035501300	Appraiser 17	1/25/2024	11/18/2024	370000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2020	0035501600	Appraiser 17	8/26/2020	3/30/2022	419000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0035502100	Appraiser 17	11/1/2023	1/8/2025	399000	RPTransfer	1/15/2025	Supplemental	Secured	Review
2024	0035502100	Appraiser 17	7/16/2024	1/8/2025	449000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2023	0035502900	Appraiser 17	9/6/2023	5/7/2024	380000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2021	0035504200	Appraiser 17	7/22/2021	1/18/2024	389000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2020	0035504500	Appraiser 17	1/29/2021	8/11/2022	378500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2018	0035505100	Appraiser 17	1/28/2019	2/25/2021	380000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2018	0035505100	Appraiser 17	8/19/2018	2/25/2021	380000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	0035506300	Appraiser 17	11/9/2020	6/23/2022	290000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0035710200	Appraiser 17	4/16/2021	2/11/2022	430000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0035710800	Appraiser 17	3/7/2023	12/6/2023	371500	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2020	0035711400	Appraiser 17	2/22/2021	2/11/2022	417000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	0035721200	Appraiser 17	6/23/2021	2/11/2022	408000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	0035731000	Appraiser 17	10/3/2024	5/14/2025	495000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	0035731300	Appraiser 17	3/23/2022	5/23/2023	442000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	0035731400	Appraiser 17	4/11/2023	1/15/2025	450000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2020	0035731600	Appraiser 17	10/21/2020	3/30/2022	430000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0035731900	Appraiser 17	1/8/2021	2/11/2022	425000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	0035732000	Appraiser 17	10/30/2020	3/30/2022	410000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	0035732500	Appraiser 17	3/23/2023	12/18/2023	433000	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2020	0035740400	Appraiser 17	2/12/2021	5/24/2023	385000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2020	0035740400	Appraiser 17	7/20/2020	5/24/2023	385000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2023	0035810200	Appraiser 17	4/3/2024	2/10/2025	299000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2021	0035810300	Appraiser 17	2/1/2022	5/30/2023	350000	RPTransfer	8/15/2023	Supplemental	Secured	Completed

2020	0035810400	Appraiser 17	11/2/2020	3/30/2022	295000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	0035810600	Appraiser 17	12/29/2023	9/11/2024	1120550	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2019	0035812200	Appraiser 17	6/1/2019	7/11/2021	2042550	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2021	0035812500	Appraiser 17	3/27/2022	1/28/2025	301000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2023	0035820100	Appraiser 17	3/7/2024	5/6/2025	1125000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	0035823800	Appraiser 17	4/6/2022	8/11/2023	333000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	0035823800	Appraiser 17	6/22/2023	9/28/2023	450000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2024	0035900100	Appraiser 17	11/15/2024	5/22/2025	180000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0035900300	Appraiser 17	11/15/2024	5/22/2025	180000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0035900400	Appraiser 17	11/15/2024	5/22/2025	180000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0035900500	Appraiser 17	11/15/2024	5/22/2025	180000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0035900600	Appraiser 17	11/15/2024	5/22/2025	180000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0035900700	Appraiser 17	11/15/2024	5/22/2025	180000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0035900800	Appraiser 17	11/15/2024	5/22/2025	180000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0035901000	Appraiser 17	11/15/2024	5/22/2025	180000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0035901100	Appraiser 17	11/15/2024	5/22/2025	180000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	0035901200	Appraiser 17	11/15/2024	5/22/2025	180000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	1780200400	Appraiser 17	8/8/2022	6/26/2024	485000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	1780201000	Appraiser 17	5/20/2022	6/26/2024	560000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	1780202900	Appraiser 17	5/17/2021	6/26/2024	400000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	1780204200	Appraiser 17	2/7/2022	6/12/2024	457000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	1780204200	Appraiser 17	7/5/2021	6/12/2024	457000	RPTransfer	7/15/2024	Supplemental	Secured	Review
2022	1780204200	Appraiser 17	8/30/2022	1/17/2025	516000	RPNewConst	2/20/2025	Supplemental	Secured	Completed
2021	1780204300	Appraiser 17	7/5/2021	6/20/2023	500000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	1780204300	Appraiser 17	10/22/2021	6/20/2023	500000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1780500800	Appraiser 17	3/18/2020	2/2/2022	6900	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1780500900	Appraiser 17	3/18/2020	2/2/2022	873100	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2018	1780602400	Appraiser 17	2/15/2019	6/26/2024	420240	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	1780602400	Appraiser 17	1/24/2024	11/8/2024	673000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	1780800300	Appraiser 17	6/4/2021	8/26/2022	960000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1780802700	Appraiser 17	5/4/2020	6/5/2023	600000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2018	1780803100	Appraiser 17	4/29/2019	6/5/2023	300000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2019	1780803100	Appraiser 17	12/6/2019	6/5/2023	567000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1780901200	Appraiser 17	7/15/2021	4/2/2025	1038000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	1780901400	Appraiser 17	7/15/2021	4/2/2025	110000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	1780901600	Appraiser 17	3/19/2021	7/17/2023	850000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2021	1780901700	Appraiser 17	6/29/2021	3/25/2024	791500	RPNewConst	4/15/2024	Supplemental	Secured	Review
2023	1780901700	Appraiser 17	12/31/2023	3/27/2024	1092500	RPNewConst	1/15/2025	Supplemental	Secured	Completed
2021	1781000800	Appraiser 17	7/30/2021	6/9/2025	348000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	1781101100	Appraiser 17	5/6/2022	6/2/2023	1250000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2024	1781402700	Appraiser 17	12/16/2024	5/6/2025	680000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2023	1781403500	Appraiser 17	4/19/2024	12/5/2024	775000	RPTransfer	12/16/2024	Supplemental	Secured	Completed

2021	1781403600	Appraiser 17	6/21/2021	6/30/2022	930000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	1781403600	Appraiser 17	6/1/2024	2/27/2025	561000	RPNewConst	3/18/2025	Supplemental	Secured	Completed
2023	1781500100	Appraiser 17	4/2/2024	12/5/2024	600000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2019	1781501000	Appraiser 17	4/6/2020	7/13/2021	528000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1781501100	Appraiser 17	9/28/2021	6/2/2023	618000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	1781501100	Appraiser 17	12/18/2023	7/18/2024	618000	RPTransfer	8/13/2024	Supplemental	Secured	Completed
2022	1781501600	Appraiser 17	5/25/2023	12/4/2023	785000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2020	1781502200	Appraiser 17	2/2/2021	6/12/2024	152000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2019	1781502300	Appraiser 17	3/20/2020	7/14/2021	559000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	1781503300	Appraiser 17	12/23/2023	11/6/2024	675000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2020	1781504000	Appraiser 17	6/17/2020	6/5/2023	519000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2020	1781504000	Appraiser 17	12/18/2020	6/5/2023	519000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	1781504000	Appraiser 17	4/16/2024	3/25/2025	519000	RPNewConst	4/15/2025	Supplemental	Secured	Completed
2022	1781505500	Appraiser 17	11/18/2022	5/29/2024	174000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	1781506300	Appraiser 17	12/31/2020	7/27/2021	640000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1781506400	Appraiser 17	7/15/2020	7/13/2021	422000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1781506900	Appraiser 17	5/22/2023	6/17/2024	648000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2024	1781506900	Appraiser 17	7/19/2024	6/5/2025	669000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	1781600400	Appraiser 17	8/17/2023	1/10/2024	867500	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2021	1781601200	Appraiser 17	6/7/2021	8/17/2022	630000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1781601500	Appraiser 17	2/9/2023	6/3/2024	600000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	1781601700	Appraiser 17	10/27/2021	6/5/2023	895000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1781602200	Appraiser 17	6/25/2021	5/28/2024	590000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	1781602200	Appraiser 17	4/30/2024	5/13/2025	757500	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2020	1781602300	Appraiser 17	12/11/2020	7/26/2021	699000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1781602700	Appraiser 17	9/29/2022	6/15/2023	875000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2024	1781602700	Appraiser 17	12/31/2024	4/22/2025	934600	RPNewConst	5/16/2025	Supplemental	Secured	Completed
2021	1781602800	Appraiser 17	4/15/2022	6/5/2023	665000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1781602900	Appraiser 17	7/1/2020	3/13/2025	485763	RPDemo	3/18/2025	Supplemental	Secured	Review
2021	1781603200	Appraiser 17	8/9/2021	11/22/2022	699500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1781603500	Appraiser 17	4/9/2021	9/21/2022	106600	RPTransfer	4/14/2023	Supplemental	Secured	Review
2021	1781603500	Appraiser 17	6/10/2021	9/21/2022	215000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	1781603700	Appraiser 17	4/30/2024	5/13/2025	50000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	1781603900	Appraiser 17	12/7/2021	6/5/2023	665000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1781604700	Appraiser 17	4/20/2020	7/13/2021	495000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1781800400	Appraiser 17	7/22/2019	4/23/2025	995000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2023	1782000400	Appraiser 17	9/4/2023	12/27/2024	251000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2020	1782310700	Appraiser 17	5/12/2021	6/8/2022	651900	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1782310800	Appraiser 17	10/9/2019	3/1/2021	655000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782310900	Appraiser 17	10/5/2020	7/28/2021	541000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1782311700	Appraiser 17	11/4/2021	10/2/2024	478200	RPNewConst	10/22/2024	Supplemental	Secured	Completed
2023	1782312400	Appraiser 17	6/30/2023	12/15/2023	700000	RPTransfer	1/16/2024	Supplemental	Secured	Completed

2023	1782312400	Appraiser 17	7/24/2023	12/15/2023	700000	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2023	1782312600	Appraiser 17	10/17/2023	3/8/2024	657756	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2024	1782320300	Appraiser 17	11/25/2024	3/18/2025	459000	RPNewConst	9/4/2025	Supplemental	Secured	Completed
2024	1782320500	Appraiser 17	10/30/2024	6/12/2025	685000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2019	1782320800	Appraiser 17	3/20/2020	7/13/2021	635000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1782320800	Appraiser 17	12/21/2021		0	BVSTransfer	4/14/2023	Supplemental	Secured	Review
2023	1782321000	Appraiser 17	4/25/2024	12/5/2024	595000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2022	1782321800	Appraiser 17	6/3/2022	7/7/2023	930000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1782321900	Appraiser 17	12/31/2021	6/30/2023	456034	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2024	1782322700	Appraiser 17	9/26/2024	5/28/2025	649900	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	1782323000	Appraiser 17	4/28/2021	6/8/2022	698000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	1782323100	Appraiser 17	6/20/2024	6/5/2025	625000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	1782324200	Appraiser 17	6/21/2021	6/12/2024	600000	RPTransfer	7/15/2024	Supplemental	Secured	Review
2021	1782324200	Appraiser 17	9/28/2021	6/12/2024	600000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	1782324300	Appraiser 17	8/6/2021	6/15/2023	560000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1782324400	Appraiser 17	5/17/2021	6/23/2022	796000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782400100	Appraiser 17	1/3/2021	6/2/2023	610000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	1782400100	Appraiser 17	1/28/2022	6/2/2023	610000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2022	1782400400	Appraiser 17	12/31/2022	2/27/2024	605000	RPNewConst	3/14/2024	Supplemental	Secured	Completed
2021	1782400600	Appraiser 17	11/8/2021	6/13/2022	736000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	1782400800	Appraiser 17	2/20/2024	11/20/2024	650000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2023	1782400800	Appraiser 17	12/10/2023	11/20/2024	650000	RPTransfer	12/16/2024	Supplemental	Secured	Review
2022	1782401800	Appraiser 17	12/13/2022	3/24/2023	700000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	1782401900	Appraiser 17	3/12/2021	6/2/2023	579500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1782402000	Appraiser 17	2/28/2020	7/13/2021	635000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1782402000	Appraiser 17	5/12/2022	6/16/2023	770000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2024	1782402000	Appraiser 17	6/1/2024	3/14/2025	800000	RPNewConst	3/18/2025	Supplemental	Secured	Completed
2021	1782402500	Appraiser 17	7/30/2021	6/3/2022	800000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1782500305	Appraiser 17	4/26/2023	12/4/2023	454000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2023	1782500705	Appraiser 17	2/20/2024	3/25/2025	529000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2021	1782502305	Appraiser 17	8/11/2021	6/23/2023	510000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1782502505	Appraiser 17	1/13/2022	6/5/2023	544000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1782503105	Appraiser 17	12/8/2021	6/13/2022	564950	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782503805	Appraiser 17	6/1/2020	7/12/2021	674000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1782503905	Appraiser 17	6/1/2021	3/7/2024	426771	RPNewConst	3/14/2024	Supplemental	Secured	Review
2023	1782504005	Appraiser 17	1/12/2024		0	BVSTransfer	3/18/2025	Supplemental	Secured	Completed
2023	1782504005	Appraiser 17	8/1/2023	4/8/2024	562000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2020	1782504305	Appraiser 17	7/31/2020	2/9/2022	549000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1782504605	Appraiser 17	9/30/2022	1/4/2023	600000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	1782504705	Appraiser 17	2/18/2022	6/16/2022	544000	RPNewConst	5/24/2023	Supplemental	Secured	Completed
2020	1782504805	Appraiser 17	8/19/2020	7/26/2021	465000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782505505	Appraiser 17	6/2/2020	7/13/2021	730000	RPTransfer	4/14/2023	Supplemental	Secured	Completed

2020	1782505705	Appraiser 17	12/4/2020	7/26/2021	525000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1782506305	Appraiser 17	11/1/2022	6/15/2023	925000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1782506505	Appraiser 17	6/1/2021	4/7/2022	615000	RPNewConst	4/14/2023	Supplemental	Secured	Review
2022	1782506705	Appraiser 17	3/3/2023	12/13/2023	489000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	1782506905	Appraiser 17	7/27/2023	6/10/2024	337710	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2022	1782507005	Appraiser 17	11/15/2022	5/30/2023	525000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1782508100	Appraiser 17	3/17/2022	8/23/2022	638000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1782600200	Appraiser 17	6/11/2021	6/6/2022	750000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1782600600	Appraiser 17	3/22/2023	2/19/2025	483611	RPNewConst	2/20/2025	Supplemental	Secured	Completed
2020	1782600700	Appraiser 17	5/3/2021	6/9/2022	700000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	1782600700	Appraiser 17	4/17/2024	1/8/2025	670000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2019	1782600800	Appraiser 17	1/24/2020	7/28/2021	615000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1782600800	Appraiser 17	2/3/2023	12/4/2023	600000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2022	1782600800	Appraiser 17	4/11/2023	12/4/2023	600000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2021	1782600900	Appraiser 17	5/10/2022	10/3/2022	725000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782602000	Appraiser 17	2/26/2021	8/15/2022	765000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	1782602000	Appraiser 17	8/13/2020	6/1/2021	65788	RPNewConst	5/24/2023	Supplemental	Secured	Completed
2021	1782602100	Appraiser 17	10/27/2021	6/17/2022	835000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1782602300	Appraiser 17	12/21/2021	12/20/2022	795000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	1782602300	Appraiser 17	7/25/2022		0	BVSTransfer	11/17/2023	Supplemental	Secured	Completed
2021	1782602400	Appraiser 17	1/20/2022	4/18/2023	827000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	1782602600	Appraiser 17	8/13/2020	6/1/2021	65788	RPNewConst	5/24/2023	Supplemental	Secured	Completed
2021	1782602600	Appraiser 17	9/20/2021	8/15/2022	775000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1782602700	Appraiser 17	3/2/2020	7/22/2021	1325740	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2020	1782602700	Appraiser 17	8/28/2020	7/28/2021	810000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782602800	Appraiser 17	12/31/2020	5/19/2021	65788	RPNewConst	5/24/2023	Supplemental	Secured	Completed
2021	1782602800	Appraiser 17	6/24/2021		0	BVSTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1782603200	Appraiser 17	3/17/2023	11/9/2023	847000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2022	1782603200	Appraiser 17	10/19/2022	4/17/2023	724894	RPNewConst	5/24/2023	Supplemental	Secured	Completed
2024	1782603200	Appraiser 17	7/1/2024	6/5/2025	759900	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	1782603300	Appraiser 17	10/21/2022	4/13/2023	701894	RPNewConst	5/24/2023	Supplemental	Secured	Completed
2023	1782603300	Appraiser 17	11/8/2023	4/23/2024	820000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2024	1782603700	Appraiser 17	12/17/2024	3/24/2025	740894	RPNewConst	9/4/2025	Supplemental	Secured	Completed
2024	1782604000	Appraiser 17	7/10/2024	3/19/2025	655526	RPNewConst	4/15/2025	Supplemental	Secured	Completed
2020	1782604200	Appraiser 17	10/19/2020	7/28/2021	775000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1782604200	Appraiser 17	4/11/2022	9/27/2022	850000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1782604500	Appraiser 17	8/23/2021	6/10/2022	732000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1782604600	Appraiser 17	8/29/2022	5/30/2023	773000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1782604800	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	1782604900	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782605000	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782605100	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed

2020	1782605200	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782605300	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782605400	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782605500	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782605600	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782605700	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	1782605800	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782605900	Appraiser 17	5/21/2021	6/23/2023	150000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1782605900	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782606000	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782606100	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782606200	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782606300	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782606400	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782606500	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782606600	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782606700	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782606800	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782606900	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782607000	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782607100	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782607200	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782607300	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782607400	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782607500	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1782607600	Appraiser 17	9/18/2020	2/11/2022	81000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1790614200	Appraiser 17	4/16/2021	5/31/2023	559000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	1790614900	Appraiser 17	3/11/2024	12/11/2024	535000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2023	1790615200	Appraiser 17	2/5/2024	11/6/2024	665000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2022	1790620100	Appraiser 17	9/11/2022	3/19/2024	476000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2020	1790620500	Appraiser 17	1/5/2021	6/23/2023	410000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1790620700	Appraiser 17	11/19/2021	6/7/2023	476000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	1790621300	Appraiser 17	12/22/2023	5/15/2024	920000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2024	1790621500	Appraiser 17	12/11/2024	5/13/2025	720000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2019	1790621600	Appraiser 17	8/5/2019	1/21/2025	616080	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2019	1790621900	Appraiser 17	8/5/2019	10/2/2024	616080	RPTransfer	10/22/2024	Supplemental	Secured	Review
2021	1790621900	Appraiser 17	10/29/2021	10/2/2024	669950	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2024	1790622500	Appraiser 17	12/24/2024	5/6/2025	495000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2022	1790700100	Appraiser 17	9/11/2022	3/19/2024	446000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2020	1790802600	Appraiser 17	12/31/2020	4/3/2025	145690	RPDemo	4/15/2025	Supplemental	Secured	Review
2021	1790802600	Appraiser 17	12/31/2021	4/3/2025	163290	RPNewConst	5/16/2025	Supplemental	Secured	Completed
2020	1790802800	Appraiser 17	5/13/2021		0	BVSTransfer	4/14/2023	Supplemental	Secured	Completed

2020	1790802800	Appraiser 17	3/12/2021	3/21/2022	455000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1790803100	Appraiser 17	3/23/2022	6/9/2023	485000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1790803400	Appraiser 17	8/1/2019	5/3/2021	385000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1790803600	Appraiser 17	2/25/2022	9/7/2022	500000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1790804000	Appraiser 17	4/21/2020	7/28/2021	385000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1790804100	Appraiser 17	12/11/2020	7/28/2021	415000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	1790804500	Appraiser 17	2/26/2024	11/6/2024	499000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2019	1791100100	Appraiser 17	7/25/2019	1/28/2022	720600	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2021	1791301200	Appraiser 17	10/6/2021	6/15/2022	920000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1791420500	Appraiser 17	8/5/2021	5/1/2023	775000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2021	1791420500	Appraiser 17	11/30/2021	5/1/2023	775000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	1791420600	Appraiser 17	4/20/2022	1/22/2025	605000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2019	1791430800	Appraiser 17	5/14/2020	3/31/2022	640000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1791520300	Appraiser 17	11/5/2020	7/28/2021	20000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1791520400	Appraiser 17	11/5/2020	7/28/2021	735000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1791521100	Appraiser 17	5/15/2023	11/27/2023	490000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2020	1791530100	Appraiser 17	10/9/2020	7/27/2021	540000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1791530200	Appraiser 17	11/24/2020	7/28/2021	637000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1791531400	Appraiser 17	12/14/2022	12/11/2023	743000	RPTransfer	4/15/2024	Supplemental	Secured	Review
2023	1791531400	Appraiser 17	12/21/2023	5/3/2024	799000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2022	1791531500	Appraiser 17	12/30/2022	5/30/2023	665000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1791531600	Appraiser 17	12/30/2022	5/30/2023	125000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1791600900	Appraiser 17	4/20/2022	6/12/2025	30725	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	1791601300	Appraiser 17	8/20/2021	5/3/2024	728651	RPNewConst	7/15/2024	Supplemental	Secured	Review
2018	1791700400	Appraiser 17	3/1/2019	11/7/2024	445000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2024	1791700400	Appraiser 17	11/21/2024	5/27/2025	488000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	1791701200	Appraiser 17	2/17/2022	6/8/2023	550000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1791701500	Appraiser 17	12/9/2020	6/6/2023	750000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1791701900	Appraiser 17	9/18/2020	6/7/2023	525000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1791702000	Appraiser 17	9/2/2020	7/29/2021	699000	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2023	1791800100	Appraiser 17	10/6/2023		0	AppProcRetro	5/16/2025	Supplemental	Secured	Completed
2021	1791800500	Appraiser 17	2/15/2022	6/9/2023	589000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1791801100	Appraiser 17	5/3/2021	6/7/2023	562000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1791801300	Appraiser 17	1/21/2022	6/8/2023	700000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1791801400	Appraiser 17	8/18/2020	7/29/2022	499999	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1791801500	Appraiser 17	11/20/2020	6/7/2023	585000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1791801700	Appraiser 17	1/12/2022	7/21/2023	26500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1791900700	Appraiser 17	2/21/2020	6/22/2023	436960	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1791900800	Appraiser 17	2/21/2020	6/22/2023	5000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1791901500	Appraiser 17	7/21/2022	12/16/2022	700000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	1792010900	Appraiser 17	3/4/2022	6/8/2023	895000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1792021000	Appraiser 17	11/25/2020	6/9/2023	80000	RPTransfer	8/15/2023	Supplemental	Secured	Completed

2020	1792021100	Appraiser 17	11/25/2020	6/9/2023	520000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	1792100100	Appraiser 17	4/29/2024	1/9/2025	480000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2016	1792310200	Appraiser 17	1/15/2017	9/3/2024	389263	RPTransfer	9/11/2024	Supplemental	Secured	Review
2023	1792310200	Appraiser 17	7/21/2023	9/3/2024	510000	RPTransfer	9/11/2024	Supplemental	Secured	Completed
2018	1792310400	Appraiser 17	4/24/2019	6/17/2022	440000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	1792310400	Appraiser 17	11/30/2020	6/17/2022	490000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	1792311100	Appraiser 17	11/5/2021		0	BVSTransfer	5/24/2023	Supplemental	Secured	Completed
2020	1792321000	Appraiser 17	10/5/2020	8/25/2022	364000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2021	1792321000	Appraiser 17	6/29/2021	8/25/2022	479000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	1792321500	Appraiser 17	11/1/2021	6/15/2022	750000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2018	1792330800	Appraiser 17	1/23/2019	4/20/2022	426000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2022	1792340100	Appraiser 17	9/13/2022	6/9/2023	700000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1792340200	Appraiser 17	8/19/2022	6/9/2023	521000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2024	1792340900	Appraiser 17	8/12/2024	6/16/2025	507000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2017	1792401100	Appraiser 17	10/8/2017	6/20/2022	490000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1792402200	Appraiser 17	1/8/2021	7/13/2023	510000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	1792403300	Appraiser 17	10/22/2023	1/10/2025	495000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	1792500500	Appraiser 17	10/8/2021	6/20/2023	1200000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1792500900	Appraiser 17	11/1/2022		0	AppProcRetro	1/16/2024	Supplemental	Secured	Completed
2023	1792500900	Appraiser 17	7/20/2023	12/18/2023	870000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2022	1792501200	Appraiser 17	7/21/2022	5/3/2023	725000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	1792610200	Appraiser 17	4/21/2021	6/14/2023	519000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1792611500	Appraiser 17	10/18/2021	6/8/2023	589000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	1792620700	Appraiser 17	8/18/2023	7/19/2024	376000	RPTransfer	8/13/2024	Supplemental	Secured	Completed
2021	1792710600	Appraiser 17	8/17/2021	6/17/2022	131500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1792711200	Appraiser 17	4/30/2021	6/8/2023	375000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2024	1792711600	Appraiser 17	7/19/2024	5/29/2025	400000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	1792720700	Appraiser 17	9/22/2023	1/31/2025	550000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2020	1792720900	Appraiser 17	8/25/2020	6/17/2022	655000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1792721100	Appraiser 17	1/13/2022	6/8/2023	646750	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2024	1792721100	Appraiser 17	7/18/2024	4/10/2025	685000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2019	1792721400	Appraiser 17	1/31/2020	2/3/2025	120000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2020	1792810200	Appraiser 17	8/16/2020	6/13/2023	305000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	1792810200	Appraiser 17	3/25/2022	6/13/2023	385000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	1792811200	Appraiser 17	7/12/2021	6/7/2023	570000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1792811400	Appraiser 17	11/7/2022	5/31/2023	400000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1792811500	Appraiser 17	8/29/2022	6/9/2023	500000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1792822100	Appraiser 17	6/27/2019	2/9/2022	557000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1792822200	Appraiser 17	5/8/2023	11/29/2023	600000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2024	1792822400	Appraiser 17	9/6/2024	5/28/2025	655000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	1792822500	Appraiser 17	4/9/2024	1/9/2025	699000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	1792910100	Appraiser 17	3/31/2022	10/17/2024	449000	RPTransfer	10/22/2024	Supplemental	Secured	Completed

2022	1792910300	Appraiser 17	6/30/2022	6/23/2023	430000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1792910600	Appraiser 17	2/6/2023	10/1/2024	396000	RPTransfer	10/22/2024	Supplemental	Secured	Review
2023	1792910600	Appraiser 17	11/29/2023	10/1/2024	449000	RPTransfer	10/22/2024	Supplemental	Secured	Review
2020	1792911100	Appraiser 17	5/17/2021	6/20/2022	480000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1792920200	Appraiser 17	6/16/2022	6/9/2023	450000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1792921400	Appraiser 17	8/16/2022	3/6/2023	449000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	1792921400	Appraiser 17	11/27/2023	5/8/2024	455000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2023	1792921500	Appraiser 17	3/6/2024	1/3/2025	439000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2023	1792921700	Appraiser 17	5/30/2024	6/5/2025	422000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	1792930200	Appraiser 17	1/20/2022	8/25/2022	485000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	1792930200	Appraiser 17	3/6/2024	12/4/2024	499500	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2024	1792930600	Appraiser 17	8/22/2024	6/6/2025	515000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2021	1792931500	Appraiser 17	9/24/2021	6/9/2023	460000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1792931700	Appraiser 17	1/21/2022	6/9/2023	445000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	1792932700	Appraiser 17	8/31/2023	1/18/2024	429000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2020	1792933100	Appraiser 17	9/18/2020	7/26/2021	427500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1792940700	Appraiser 17	5/14/2021	6/20/2022	430000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	1792941700	Appraiser 17	6/5/2024	6/6/2025	520000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	1792941800	Appraiser 17	6/10/2020	7/28/2021	389000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1792942000	Appraiser 17	1/24/2023	11/9/2023	400000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2021	1792942500	Appraiser 17	1/24/2022	6/9/2023	347000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1792942500	Appraiser 17	3/1/2023	11/8/2023	379000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2023	1792942700	Appraiser 17	5/6/2024	6/6/2025	480000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	1792943100	Appraiser 17	9/21/2020	7/26/2021	405000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1792943400	Appraiser 17	9/17/2021	6/9/2023	404000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2022	1792943400	Appraiser 17	7/26/2022	6/9/2023	477000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	1792944000	Appraiser 17	7/18/2020	3/3/2022	305000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	1792944000	Appraiser 17	10/16/2020	3/3/2022	305000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	1800102100	Appraiser 17	9/5/2023	9/9/2024	385000	RPTransfer	9/11/2024	Supplemental	Secured	Completed
2024	1800102100	Appraiser 17	10/16/2024	5/28/2025	422000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2017	1800300800	Appraiser 17	11/8/2017	5/15/2024	1178402	RPTransfer	7/15/2024	Supplemental	Secured	Review
2019	1800400700	Appraiser 17	9/13/2019	3/22/2021	200000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1800400800	Appraiser 17	9/13/2019	3/22/2021	448500	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1800702400	Appraiser 17	2/19/2021	4/28/2023	1576000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	1800704100	Appraiser 17	9/5/2019	10/29/2024	12950000	RPTransfer	11/15/2024	Supplemental	Secured	Completed
2019	1800806900	Appraiser 17	12/31/2019	5/15/2024	2500000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	1800806900	Appraiser 17	11/2/2020	5/15/2024	2500000	RPTransfer	7/15/2024	Supplemental	Secured	Review
2019	1800807200	Appraiser 17	9/5/2019	10/30/2024	6750500	RPTransfer	11/15/2024	Supplemental	Secured	Review
2023	1800807200	Appraiser 17	1/17/2024	10/30/2024	8661000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2020	1800808800	Appraiser 17	6/1/2020	7/29/2021	2304055	RPNewConst	5/24/2023	Supplemental	Secured	Review
2022	1800809000	Appraiser 17	12/7/2022	8/9/2023	300000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2024	1800809000	Appraiser 17	12/13/2024	5/7/2025	500000	RPTransfer	5/16/2025	Supplemental	Secured	Completed

2017	1801100700	Appraiser 17	5/17/2018	6/29/2022	4000000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2021	1801100700	Appraiser 17	6/1/2021	6/29/2022	8439265	RPNewConst	5/24/2023	Supplemental	Secured	Completed
2021	1801200700	Appraiser 17	12/30/2021	4/26/2023	6737481	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	1801201000	Appraiser 17	12/30/2021	4/26/2023	2662519	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	1801301200	Appraiser 17	4/22/2022	6/15/2023	472500	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	1801301200	Appraiser 17	12/5/2021	6/15/2023	416000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2019	1801302500	Appraiser 17	1/24/2020	6/13/2023	403000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1801303100	Appraiser 17	11/10/2022	5/31/2023	675000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1801400800	Appraiser 17	2/15/2023	4/15/2025	465000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2024	1801401800	Appraiser 17	9/17/2024	5/28/2025	525000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	1801403000	Appraiser 17	7/2/2020	2/9/2022	402000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1801403400	Appraiser 17	8/21/2020	4/1/2022	5000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2020	1801403500	Appraiser 17	8/21/2020	4/1/2022	524000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1801500500	Appraiser 17	3/12/2020	7/20/2021	413000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	1801500500	Appraiser 17	11/10/2019	7/20/2021	413000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2019	1801500900	Appraiser 17	3/12/2020	7/20/2021	2000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	1801500900	Appraiser 17	11/10/2019	7/20/2021	2000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2022	1801600600	Appraiser 17	12/30/2022	5/31/2023	1375000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1801701600	Appraiser 17	2/26/2020	3/22/2021	580000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1801702200	Appraiser 17	3/12/2020	7/20/2021	10000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	1801702200	Appraiser 17	11/10/2019	7/20/2021	10000	RPTransfer	4/14/2023	Supplemental	Secured	Review
2022	1801702500	Appraiser 17	2/22/2023	12/6/2023	580000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2023	1801702600	Appraiser 17	9/5/2023	2/9/2024	670000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2023	1801802900	Appraiser 17	9/18/2023	2/9/2024	460000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2020	1801803200	Appraiser 17	8/18/2020	7/27/2021	475000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1801803200	Appraiser 17	9/1/2021	6/20/2023	475000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1802000100	Appraiser 17	7/23/2019	4/11/2024	325000	RPTransfer	4/15/2024	Supplemental	Secured	Completed
2024	1802001400	Appraiser 17	6/21/2024	2/11/2025	661500	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2020	1802001600	Appraiser 17	11/23/2020	6/13/2023	551500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1802100400	Appraiser 17	3/14/2022	8/24/2022	20000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1802100500	Appraiser 17	3/14/2022	8/24/2022	479000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	1802101500	Appraiser 17	10/9/2024	5/29/2025	480000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	1802201400	Appraiser 17	11/2/2020	3/31/2022	610000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1802202300	Appraiser 17	3/16/2021	6/13/2023	512000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	1802202300	Appraiser 17	6/21/2021	6/13/2023	512000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1802300200	Appraiser 17	4/29/2021	6/13/2023	675000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1802400700	Appraiser 17	2/9/2022	6/19/2023	570000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1802400900	Appraiser 17	8/19/2019	6/13/2023	737000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1810100100	Appraiser 17	4/20/2022	6/12/2025	34387	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	1810411500	Appraiser 17	4/19/2021	10/17/2024	1538000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2021	1810412300	Appraiser 17	2/16/2022	4/26/2024	400594	RPNewConst	1/15/2025	Supplemental	Secured	Completed
2021	1810412300	Appraiser 17	12/31/2021	4/25/2024	392494	RPNewConst	1/15/2025	Supplemental	Secured	Review

2020	1810420400	Appraiser 17	5/17/2021	6/14/2023	499000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1810420600	Appraiser 17	6/25/2021	4/26/2022	472000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1810420600	Appraiser 17	7/22/2021	4/26/2022	472000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	1810421200	Appraiser 17	8/12/2024	6/4/2025	499000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	1810502600	Appraiser 17	9/1/2020	6/14/2023	258000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1810502800	Appraiser 17	9/1/2020	6/14/2023	482000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1810502800	Appraiser 17	7/13/2022	2/23/2024	44229	RPNewConst	7/15/2024	Supplemental	Secured	Review
2021	1810503300	Appraiser 17	11/9/2021	6/21/2023	275000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1810503400	Appraiser 17	3/29/2022	6/14/2023	170000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1810503600	Appraiser 17	1/20/2022	5/15/2024	175000	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2024	1810503900	Appraiser 17	9/20/2024	5/21/2025	400000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	1810600500	Appraiser 17	3/29/2021	6/14/2023	1000000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2020	1810801200	Appraiser 17	10/29/2020	6/15/2023	375000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1810801600	Appraiser 17	9/2/2021	5/31/2023	625000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1810801700	Appraiser 17	7/19/2021		0	BVSTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1810802300	Appraiser 17	9/30/2019	6/11/2025	245000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	1810802400	Appraiser 17	10/29/2020	6/15/2023	75000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1810802500	Appraiser 17	10/29/2020	6/15/2023	103000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1811220800	Appraiser 17	8/16/2021	6/14/2023	426250	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	1811221000	Appraiser 17	2/4/2024	6/11/2025	300000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	1811221000	Appraiser 17	7/29/2024	6/11/2025	300000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	1811230300	Appraiser 17	9/13/2023	5/7/2024	421000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2019	1811310900	Appraiser 17	7/9/2019	1/18/2024	257000	RPTransfer	7/15/2024	Supplemental	Secured	Review
2023	1811310900	Appraiser 17	9/8/2023	6/25/2024	302000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2020	1811320500	Appraiser 17	4/8/2021	6/14/2023	350000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2023	1811330200	Appraiser 17	12/27/2023	5/15/2024	325000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2022	1811330500	Appraiser 17	5/15/2023	2/16/2024	330000	RPTransfer	3/14/2024	Supplemental	Secured	Completed
2020	1811330800	Appraiser 17	7/17/2020	5/2/2023	387500	RPTransfer	5/24/2023	Supplemental	Secured	Review
2020	1811330800	Appraiser 17	11/12/2020	5/2/2023	387500	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	1811330900	Appraiser 17	8/30/2023	5/2/2024	330000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2023	1811330900	Appraiser 17	11/15/2023	5/2/2024	330000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2019	1811331000	Appraiser 17	3/30/2020	6/14/2023	400000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1811331300	Appraiser 17	3/30/2020	6/14/2023	315000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1811410500	Appraiser 17	3/31/2021	6/14/2023	190000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	1811410500	Appraiser 17	8/30/2021	6/14/2023	190000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1811410600	Appraiser 17	3/31/2021	6/14/2023	115000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	1811410600	Appraiser 17	8/30/2021	6/14/2023	115000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2024	1811410800	Appraiser 17	12/16/2024	5/19/2025	230000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	1811411000	Appraiser 17	5/15/2024	5/21/2025	382470	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	1811411000	Appraiser 17	9/18/2024	5/21/2025	382470	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2022	1811420400	Appraiser 17	5/4/2023	11/15/2024	330000	RPTransfer	12/16/2024	Supplemental	Secured	Review
2023	1811420400	Appraiser 17	8/29/2023	11/15/2024	330000	RPTransfer	12/16/2024	Supplemental	Secured	Completed

2023	1811420500	Appraiser 17	6/23/2023	2/19/2025	424000	RPNewConst	2/20/2025	Supplemental	Secured	Completed
2018	1811420900	Appraiser 17	2/27/2019	5/3/2021	211500	RPTransfer	4/14/2023	Supplemental	Secured	Review
2023	1811800300	Appraiser 17	10/22/2023	1/10/2025	403000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2020	1811800800	Appraiser 17	5/24/2021	3/11/2025	736128	RPTransfer	5/16/2025	Supplemental	Secured	Review
2021	1811801900	Appraiser 17	10/6/2021	8/15/2022	900000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	1812100200	Appraiser 17	10/22/2023		0	AppProcRetro	9/4/2025	Supplemental	Secured	Review
2023	1812200100	Appraiser 17	10/22/2023		0	AppProcRetro	9/4/2025	Supplemental	Secured	Review
2023	1812200300	Appraiser 17	10/22/2023		0	AppProcRetro	9/4/2025	Supplemental	Secured	Review
2021	1820700800	Appraiser 17	12/31/2021	12/10/2024	56306	RPNewConst	12/16/2024	Supplemental	Secured	Review
2019	1820701300	Appraiser 17	11/8/2019	5/3/2021	565000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1820703600	Appraiser 17	6/1/2020	6/7/2024	137820	RPNewConst	7/15/2024	Supplemental	Secured	Review
2021	1820703600	Appraiser 17	6/1/2021	6/7/2024	150420	RPNewConst	1/15/2025	Supplemental	Secured	Completed
2020	1820900700	Appraiser 17	3/19/2021	4/2/2025	579590	RPTransfer	5/16/2025	Supplemental	Secured	Review
2020	1821000200	Appraiser 17	3/19/2021	4/2/2025	303148	RPTransfer	5/16/2025	Supplemental	Secured	Review
2020	1821000400	Appraiser 17	3/19/2021	4/2/2025	234353	RPTransfer	5/16/2025	Supplemental	Secured	Review
2020	1821100100	Appraiser 17	3/19/2021	4/2/2025	1086477	RPTransfer	5/16/2025	Supplemental	Secured	Review
2020	1821100200	Appraiser 17	3/19/2021	4/2/2025	374879	RPTransfer	9/4/2025	Supplemental	Secured	Review
2020	1821100200	Appraiser 17	6/1/2020	3/31/2025	132167	RPNewConst	4/15/2025	Supplemental	Secured	Review
2020	1821100300	Appraiser 17	3/19/2021	4/2/2025	991460	RPTransfer	5/16/2025	Supplemental	Secured	Review
2020	1821100400	Appraiser 17	3/19/2021	4/2/2025	389000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2019	1821200300	Appraiser 17	1/22/2020	6/14/2023	610000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	1821300100	Appraiser 17	9/20/2021	6/14/2023	440000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1821300200	Appraiser 17	8/25/2021	6/30/2023	640000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1821600100	Appraiser 17	8/2/2019	5/4/2021	836000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1821600500	Appraiser 17	11/4/2022	4/11/2025	1280000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2020	1821701500	Appraiser 17	6/1/2020	6/10/2024	155873	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2021	1821800900	Appraiser 17	1/26/2022	6/1/2023	330000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1821802500	Appraiser 17	9/23/2019	6/15/2023	358000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	1821802500	Appraiser 17	7/13/2021	6/15/2023	482000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2022	1821802600	Appraiser 17	12/9/2022	5/16/2024	495000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	1821803100	Appraiser 17	10/19/2020	7/29/2022	985000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2018	1821803200	Appraiser 17	2/5/2019	3/3/2025	1572923	RPTransfer	3/18/2025	Supplemental	Secured	Review
2019	1821803800	Appraiser 17	4/17/2020	7/12/2023	417000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1821900100	Appraiser 17	6/1/2020	6/10/2024	379328	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2019	1822100900	Appraiser 17	2/25/2020	6/14/2023	900000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1822201500	Appraiser 17	12/14/2020	8/2/2022	580000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2023	1822202100	Appraiser 17	3/29/2024	1/10/2025	650000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2019	1822300900	Appraiser 17	1/17/2020	6/14/2023	424000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2020	1822300900	Appraiser 17	8/18/2020	5/29/2024	424000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	1822301600	Appraiser 17	2/7/2022	6/19/2023	665000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1822400800	Appraiser 17	6/1/2020	3/18/2024	933500	RPNewConst	1/15/2025	Supplemental	Secured	Completed
2020	1831000700	Appraiser 17	5/25/2021	4/3/2025	1559989	RPTransfer	4/15/2025	Supplemental	Secured	Review

2022	1831001100	Appraiser 17	9/7/2022	2/26/2024	168698	RPNewConst	3/14/2024	Supplemental	Secured	Completed
2020	1831001200	Appraiser 17	5/25/2021	4/3/2025	19368	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2019	1831901100	Appraiser 17	8/15/2019	5/4/2021	600000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1832200900	Appraiser 17	6/14/2019	6/23/2023	191200	RPTransfer	8/15/2023	Supplemental	Secured	Review
2020	1832200900	Appraiser 17	7/21/2020	6/23/2023	191200	RPTransfer	11/17/2023	Supplemental	Secured	Review
2021	1832200900	Appraiser 17	11/1/2021	3/1/2024	125000	RPDemo	3/14/2024	Supplemental	Secured	Completed
2017	1840101100	Appraiser 17	2/5/2018	3/21/2023	436000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2020	1840101100	Appraiser 17	1/11/2021	3/21/2023	589000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2020	1840101900	Appraiser 17	4/18/2021	3/28/2023	530000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	1840102300	Appraiser 17	6/25/2019	5/4/2021	1090000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1840102300	Appraiser 17	3/1/2022	6/22/2023	650000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1840102700	Appraiser 17	1/11/2023	2/8/2024	171551	RPDemo	2/15/2024	Supplemental	Secured	Completed
2023	1840102700	Appraiser 17	1/18/2024	3/6/2025	131250	RPTransfer	3/18/2025	Supplemental	Secured	Completed
2022	1840103100	Appraiser 17	6/1/2022	6/19/2024	104434	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2020	1840210400	Appraiser 17	12/29/2020	4/1/2022	700000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1840210700	Appraiser 17	4/13/2022	6/19/2023	718000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1840220400	Appraiser 17	11/24/2021	6/19/2023	590000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2020	1840220700	Appraiser 17	2/10/2021	3/22/2023	525000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	1840230500	Appraiser 17	11/17/2023	5/2/2024	574000	RPTransfer	5/15/2024	Supplemental	Secured	Completed
2021	1840310200	Appraiser 17	6/3/2021	3/29/2024	246532	RPNewConst	4/15/2024	Supplemental	Secured	Completed
2021	1840310500	Appraiser 17	2/4/2022	10/21/2022	35000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1840310500	Appraiser 17	3/16/2022	8/1/2023	35000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1840310900	Appraiser 17	10/1/2021	5/26/2022	590000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2021	1840330400	Appraiser 17	12/31/2021	6/21/2023	484207	RPNewConst	8/15/2023	Supplemental	Secured	Review
2019	1840331500	Appraiser 17	7/16/2019	11/28/2022	39640	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2024	1840331600	Appraiser 17	10/17/2024	3/26/2025	625000	RPTransfer	4/15/2025	Supplemental	Secured	Completed
2024	1840331700	Appraiser 17	10/8/2024	3/20/2025	478295	RPNewConst	4/15/2025	Supplemental	Secured	Completed
2021	1840331811	Appraiser 17	4/13/2022	1/9/2024	1455	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2021	1840331922	Appraiser 17	4/13/2022	1/9/2024	38545	RPTransfer	1/16/2024	Supplemental	Secured	Completed
2020	1840411000	Appraiser 17	4/23/2021	3/28/2023	468000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2022	1840411000	Appraiser 17	10/28/2022	3/28/2023	492000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2022	1840420100	Appraiser 17	1/8/2023	12/13/2023	445000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2022	1840420100	Appraiser 17	4/14/2023	12/13/2023	445000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2020	1840430300	Appraiser 17	2/9/2021	6/4/2024	26000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2020	1840430400	Appraiser 17	2/9/2021	6/4/2024	393000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2021	1840432000	Appraiser 17	8/6/2021	3/23/2023	505000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2022	1840432000	Appraiser 17	2/14/2023	5/14/2024	242238	RPNewConst	5/15/2024	Supplemental	Secured	Completed
2023	1840432000	Appraiser 17	6/1/2023	5/14/2024	268238	RPNewConst	5/15/2024	Supplemental	Secured	Completed
2023	1840432100	Appraiser 17	6/26/2023	11/27/2023	464000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2024	1840432200	Appraiser 17	8/22/2024	6/4/2025	464000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	1840440500	Appraiser 17	11/19/2020	3/27/2023	442000	RPTransfer	5/24/2023	Supplemental	Secured	Review
2021	1840440500	Appraiser 17	3/11/2022	3/27/2023	610000	RPTransfer	11/17/2023	Supplemental	Secured	Completed

2020	1840440800	Appraiser 17	3/8/2021	3/29/2024	493000	RPNewConst	4/15/2024	Supplemental	Secured	Completed
2023	1840441700	Appraiser 17	2/1/2024	12/27/2024	410000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2022	1840520100	Appraiser 17	6/1/2022	3/28/2024	562000	RPNewConst	4/15/2024	Supplemental	Secured	Completed
2022	1840521400	Appraiser 17	5/26/2023	5/8/2024	410000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2022	1840521400	Appraiser 17	12/8/2022	5/8/2024	410000	RPTransfer	5/15/2024	Supplemental	Secured	Review
2020	1840521500	Appraiser 17	9/2/2020	5/12/2021	324500	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2021	1840522100	Appraiser 17	11/4/2021	6/6/2023	409000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1840530600	Appraiser 17	5/14/2020	3/22/2023	345000	RPTransfer	11/17/2023	Supplemental	Secured	Review
2023	1840530800	Appraiser 17	6/26/2023	11/27/2023	499900	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2020	1840530900	Appraiser 17	8/21/2020	3/28/2024	85963	RPNewConst	4/15/2024	Supplemental	Secured	Completed
2021	1840531000	Appraiser 17	1/24/2022	3/22/2023	505000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2023	1840531600	Appraiser 17	3/15/2024	3/5/2025	640000	RPNewConst	9/4/2025	Supplemental	Secured	Completed
2023	1840531600	Appraiser 17	6/13/2023	11/28/2023	520000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2022	1840540700	Appraiser 17	11/9/2022		0	BVSTransfer	11/17/2023	Supplemental	Secured	Completed
2021	1840540900	Appraiser 17	11/18/2021	4/27/2022	574000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1841102100	Appraiser 17	11/8/2019	6/22/2023	578550	RPTransfer	8/15/2023	Supplemental	Secured	Review
2020	1841102100	Appraiser 17	12/13/2020	6/22/2023	590120	RPTransfer	11/17/2023	Supplemental	Secured	Review
2019	1841102800	Appraiser 17	7/16/2019	11/28/2022	82219	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1841102900	Appraiser 17	7/16/2019	11/28/2022	278766	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1841200100	Appraiser 17	7/16/2019	11/28/2022	522848	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2022	1841201500	Appraiser 17	4/19/2023	1/13/2025	1222000	RPTransfer	1/15/2025	Supplemental	Secured	Review
2019	1841202100	Appraiser 17	7/16/2019	11/28/2022	11745	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1841303000	Appraiser 17	6/29/2020	4/1/2024	391561	RPNewConst	4/15/2024	Supplemental	Secured	Completed
2020	1841303700	Appraiser 17	10/29/2020	6/21/2023	499000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	1841303700	Appraiser 17	8/30/2021	6/21/2023	570000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2022	1841303700	Appraiser 17	6/1/2022	6/21/2023	613000	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2021	1841304000	Appraiser 17	9/23/2021	3/22/2023	675000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	1842100800	Appraiser 17	2/21/2020	7/29/2021	353597	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2021	1850102500	Appraiser 17	6/11/2021	6/15/2023	1100000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1850300100	Appraiser 17	9/19/2022	2/10/2025	450000	RPTransfer	2/20/2025	Supplemental	Secured	Completed
2021	1850300600	Appraiser 17	5/6/2022	3/27/2023	448000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	1850301600	Appraiser 17	10/20/2021	3/23/2023	430000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	1850302100	Appraiser 17	3/19/2021	3/24/2023	580000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2019	1850302400	Appraiser 17	5/29/2020	3/27/2023	414000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	1850302700	Appraiser 17	3/6/2022	6/15/2023	350000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1850302700	Appraiser 17	1/6/2023	12/6/2023	350000	RPTransfer	12/15/2023	Supplemental	Secured	Completed
2022	1850302800	Appraiser 17	6/21/2022	10/16/2024	800000	RPTransfer	10/22/2024	Supplemental	Secured	Review
2023	1850302800	Appraiser 17	11/9/2023	12/27/2024	345000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2021	1850500100	Appraiser 17	12/30/2021	6/14/2023	184500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2018	1850600600	Appraiser 17	9/18/2018	3/30/2023	391000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	1850601700	Appraiser 17	12/30/2021	6/14/2023	360500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2024	1851001900	Appraiser 17	10/31/2024	5/29/2025	550000	RPTransfer	6/27/2025	Supplemental	Secured	Completed

2019	1851004811	Appraiser 17	8/26/2019	1/21/2025	79000	RPTransfer	2/20/2025	Supplemental	Secured	Review
2023	1851101800	Appraiser 17	6/1/2023	5/24/2024	246839	RPDemo	7/15/2024	Supplemental	Secured	Completed
2023	1851101800	Appraiser 17	12/31/2023	5/24/2024	324018	RPNewConst	7/15/2024	Supplemental	Secured	Completed
2023	1851102900	Appraiser 17	11/8/2023	12/3/2024	770000	RPTransfer	12/16/2024	Supplemental	Secured	Completed
2019	1851103200	Appraiser 17	5/26/2020	3/28/2023	714000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	1851103700	Appraiser 17	2/26/2021	3/23/2023	700000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	1851501700	Appraiser 17	7/1/2020	3/29/2023	760000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2020	1851504200	Appraiser 17	9/14/2020	5/24/2022	540131	RPNewConst	4/14/2023	Supplemental	Secured	Completed
2022	1851504200	Appraiser 17	6/1/2022	6/20/2023	579131	RPNewConst	8/15/2023	Supplemental	Secured	Completed
2020	1851504600	Appraiser 17	8/7/2020	7/27/2021	755000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2019	1851602300	Appraiser 17	11/22/2019	3/22/2021	998000	RPTransfer	4/14/2023	Supplemental	Secured	Completed
2020	1851602300	Appraiser 17	5/14/2021	7/14/2023	582000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1851604300	Appraiser 17	6/8/2022	6/19/2023	979755	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1851801000	Appraiser 17	7/29/2022	6/22/2023	565000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1851911500	Appraiser 17	12/19/2022	4/24/2024	818830	RPNewConst	5/15/2024	Supplemental	Secured	Review
2023	1851911500	Appraiser 17	12/12/2023	5/3/2024	939000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2022	1852601800	Appraiser 17	5/31/2023	5/15/2024	529000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2023	1860100700	Appraiser 17	6/1/2023	10/24/2023	300000	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2021	1860100800	Appraiser 17	12/21/2021	6/23/2023	1187500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1860101400	Appraiser 17	11/7/2022	6/6/2023	1300000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2022	1860101600	Appraiser 17	11/7/2022	6/6/2023	200000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2021	1860700900	Appraiser 17	12/21/2021	6/23/2023	15000	RPTransfer	8/15/2023	Supplemental	Secured	Review
2021	1860701600	Appraiser 17	5/20/2022	6/10/2025	378156	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	1860701600	Appraiser 17	2/2/2024	6/11/2025	395000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2023	1870800100	Appraiser 17	6/14/2023	1/17/2025	3868760	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2023	1870800200	Appraiser 17	6/14/2023	1/17/2025	4115800	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2023	1870900100	Appraiser 17	6/14/2023	1/17/2025	10097920	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2023	1870900200	Appraiser 17	6/14/2023	1/17/2025	2570200	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2019	1872200400	Appraiser 17	12/31/2019	12/19/2024	467355	RPNewConst	1/15/2025	Supplemental	Secured	Review
2022	1872200500	Appraiser 17	6/1/2022	6/15/2023	620000	RPTransfer	8/15/2023	Supplemental	Secured	Completed
2019	1872600100	Appraiser 17	2/20/2020	1/24/2024	2723816	RPNewConst	2/15/2024	Supplemental	Secured	Completed
2018	1890300700	Appraiser 17	3/18/2019	3/15/2023	175000	RPTransfer	5/24/2023	Supplemental	Secured	Completed
2021	1890703000	Appraiser 17	2/28/2022	3/14/2023	554493	RPNewConst	5/24/2023	Supplemental	Secured	Completed
2021	1890703000	Appraiser 17	6/1/2021	5/19/2022	547493	RPNewConst	5/24/2023	Supplemental	Secured	Completed
2020	7000100200	Appraiser 17	11/6/2020	2/9/2024	87000	RPTransfer	2/15/2024	Supplemental	Secured	Review
2021	7000100600	Appraiser 17	1/20/2022	1/23/2024	48900	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2021	7000100900	Appraiser 17	7/1/2021	2/9/2024	39000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2021	7000101000	Appraiser 17	9/20/2021	1/23/2024	24000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2021	7000102200	Appraiser 17	9/2/2021	1/22/2024	33000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2019	7000102700	Appraiser 17	1/18/2020	1/22/2024	49500	RPTransfer	2/15/2024	Supplemental	Secured	Review
2020	7000102700	Appraiser 17	3/2/2021	1/22/2024	49500	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2018	7000103600	Appraiser 17	10/8/2018	1/23/2024	87000	RPTransfer	2/15/2024	Supplemental	Secured	Review

2021	7000103600	Appraiser 17	7/27/2021	1/23/2024	102000	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2018	7000106900	Appraiser 17	4/9/2019	1/23/2024	125000	RPTransfer	2/15/2024	Supplemental	Secured	Review
2019	7000107700	Appraiser 17	10/31/2019	1/26/2024	100000	RPTransfer	5/16/2025	Supplemental	Secured	Review
2022	7000108900	Appraiser 17	3/24/2023	2/9/2024	98500	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2022	7000109600	Appraiser 17	6/30/2022	1/29/2024	30000	RPTransfer	2/15/2024	Supplemental	Secured	Review
2022	7000109600	Appraiser 17	12/21/2022	1/29/2024	43000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2022	7000111100	Appraiser 17	9/27/2022	11/1/2023	24500	RPTransfer	11/17/2023	Supplemental	Secured	Completed
2019	7000113200	Appraiser 17	4/16/2020	1/25/2024	40000	RPTransfer	2/15/2024	Supplemental	Secured	Review
2020	7000402800	Appraiser 17	3/16/2021	1/26/2024	145000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2020	7000403100	Appraiser 17	7/28/2020	1/25/2024	12000	RPTransfer	2/15/2024	Supplemental	Secured	Review
2022	7000403100	Appraiser 17	4/21/2023	1/25/2024	88000	RPTransfer	3/14/2024	Supplemental	Secured	Review
2021	7000404800	Appraiser 17	6/30/2021	1/26/2024	52000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2021	7000406600	Appraiser 17	5/31/2022	1/29/2024	98000	RPTransfer	2/15/2024	Supplemental	Secured	Review
2022	7000406600	Appraiser 17	8/18/2022	1/29/2024	90000	RPTransfer	2/15/2024	Supplemental	Secured	Review
2022	7000406600	Appraiser 17	11/8/2022	1/29/2024	90000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2022	7000409100	Appraiser 17	3/17/2023	2/8/2024	81500	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2022	7000409400	Appraiser 17	12/2/2022	1/26/2024	125000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2023	7000501000	Appraiser 17	12/15/2023	6/13/2025	50000	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2019	7000502400	Appraiser 17	10/22/2019	1/29/2024	324000	RPTransfer	5/16/2025	Supplemental	Secured	Review
2019	7000502500	Appraiser 17	10/23/2019	1/29/2024	28000	RPTransfer	2/15/2024	Supplemental	Secured	Review
2020	7000502500	Appraiser 17	12/15/2020	1/29/2024	28000	RPTransfer	3/14/2024	Supplemental	Secured	Review
2023	7000502500	Appraiser 17	4/12/2024	6/13/2025	82800	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2024	7001401700	Appraiser 17	10/21/2024	4/23/2025	152000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2022	7001402401	Appraiser 17	6/13/2022	4/16/2024	142900	RPTransfer	7/15/2024	Supplemental	Secured	Completed
2024	7001402401	Appraiser 17	6/10/2024	6/13/2025	148000	RPTransfer	6/27/2025	Supplemental	Secured	Completed
2020	7001405800	Appraiser 17	10/22/2020	2/6/2024	149000	RPTransfer	2/15/2024	Supplemental	Secured	Review
2022	7001801400	Appraiser 17	9/23/2022	2/6/2024	145000	RPTransfer	2/15/2024	Supplemental	Secured	Completed
2021	7001801600	Appraiser 17	9/28/2021	10/4/2024	71000	RPTransfer	10/22/2024	Supplemental	Secured	Completed
2022	7001801600	Appraiser 17	5/17/2023	10/4/2024	110000	RPTransfer	1/15/2025	Supplemental	Secured	Completed
2018	7001803300	Appraiser 17	4/24/2019	9/21/2023	85000	RPTransfer	5/16/2025	Supplemental	Secured	Completed
2023	7001803300	Appraiser 17	9/27/2023	4/4/2024	100000	RPTransfer	9/4/2025	Supplemental	Secured	Completed
2020	7001902000	Appraiser 17	6/22/2020	6/16/2023	6500	RPTransfer	8/15/2023	Supplemental	Secured	Completed
					888,928,841					

APN	SOURCE	SITUS_NO	SITUS_	SITUS_ST	ST_TYPE	AP	SITUS_CITY	SIT	SITUS_ADD	TRA	CLASS_CD	ACRES	LANDV	IMPV
00102001	UKIAH	0		NONE					NONE	154025	54	5.00	10,573.00	0.00
00102002	UKIAH	0		NONE					NONE	154025	54	8.00	71,393.00	0.00
00102003	UKIAH	0		NONE					NONE	154029	00	0.25	0.00	0.00
00102007	UKIAH	1201		LOW GAP	RD		UKIAH		1201 LOW GAP RD	154039	36	0.45	87,041.00	104,994.00
00102008	UKIAH	1171		LOW GAP	RD		UKIAH		1171 LOW GAP RD	154039	03	3.04	249,825.00	38,430.00
00102011	UPDT1001	995		LOW GAP	RD		UKIAH		995 LOW GAP RD	003002	00	11.00	0.00	0.00
00102012	UKIAH	0		NONE					NONE	003001	00	40.00	0.00	0.00
00102049	UKIAH	0		NONE					NONE	003002	78	0.00	0.00	0.00
00102050	UKIAH	940		LOW GAP	RD		UKIAH		940 LOW GAP RD	003002	00	0.00	0.00	0.00
00102053	UPDT1101	579		LOW GAP	RD		UKIAH		579 LOW GAP RD	003001	00	3.20	0.00	0.00
00102054	UPDT1101	585		LOW GAP	RD		UKIAH		585 LOW GAP RD	003001	00	1.96	0.00	0.00
00102055	UPDT1101	0		NONE					NONE	003001	00	0.00	0.00	0.00
00102060	UKIAH	1000		LOW GAP	RD		UKIAH		1000 LOW GAP RD	003002	00	8.68	0.00	0.00
00102061	UKIAH	0		NONE					NONE	003002	00	6.13	0.00	0.00
00102063	UKIAH	0		NONE					NONE	003002	00	15.55	0.00	0.00
00102066	UKIAH	0		NONE					NONE	003001	00	4.90	0.00	0.00
00102067	UKIAH	1281		LOW GAP	RD		UKIAH		1281 LOW GAP RD	154025	01	1.66	62,139.00	197,703.00
00102068	UKIAH	0		NONE					NONE	154025	00	1.92	0.00	0.00
00102069	UKIAH	1151		LOW GAP	RD		UKIAH		1151 LOW GAP RD	003016	00	0.00	0.00	0.00
00102070	UKIAH	1451		LOW GAP	RD		UKIAH		1451 LOW GAP RD	003016	00	0.00	20,291.00	0.00
00102074	UKIAH	0		NONE					NONE	003002	00	0.00	0.00	0.00
00102077	UKIAH	841		LOW GAP	RD		UKIAH		841 LOW GAP RD	003001	00	0.00	0.00	0.00
00102078	UKIAH	0		NONE					NONE	003001	00	41.63	0.00	0.00
00102079	UPDT1009	1041		LOW GAP	RD		UKIAH		1041 LOW GAP RD	003001	00	1.41	0.00	0.00
00102080	UPDT1009	1043		LOW GAP	RD		UKIAH		1043 LOW GAP RD	003001	00	3.59	0.00	0.00
00103001	UKIAH	0		NONE					NONE	003001	00	45.97	0.00	0.00
00103003	UKIAH	0		NONE					NONE	003001	00	0.00	45,925.00	0.00
00103004	UKIAH	0		NONE					NONE	003001	00	0.00	0.00	0.00
00103005	UPDT0402	0		NONE					NONE	003001	00	0.00	134,213.00	0.00
00103006	UPDT0402	1305	W	STANDLEY	AVE		UKIAH		1305 W STANDLEY AVE	003001	01	1.95	125,404.00	78,374.00
00104001	UPDT0402	265		JANIX	DR		UKIAH	95	265 JANIX DR	003001	06	40.00	51,172.00	259,082.00
00104002	UPDT0402	0		NONE					NONE	003001	06	40.00	418,866.00	8,749.00
00104059	UKIAH	1		LOOKOUT	DR		UKIAH		1 LOOKOUT DR	003001	01	0.00	22,165.00	101,924.00
00104061	UKIAH	0		NONE					NONE	003001	06	0.00	12,408.00	0.00
00104063	UKIAH	3		HIGHLAND	DR		UKIAH		3 HIGHLAND DR	003001	01	0.00	144,889.00	492,600.00
00104064	UPDT0502	6		HIGHLAND	DR		UKIAH		6 HIGHLAND DR	003001	01	0.00	56,279.00	244,247.00
00104073	UPDT0304	315		JANIX	DR		UKIAH		315 JANIX DR	003001	06	6.00	270,608.00	865,945.00
00104075	UPDT0304	0		NONE					NONE	003001	06	6.60	251,206.00	609,178.00
00104081	UPDT1210	335		JANIX	DR		UKIAH		335 JANIX DR	154008	06	2.40	56,889.00	0.00
00104082	UPDT1210	360	S	HIGHLAND	AVE		UKIAH		360 S HIGHLAND AVE	003001	54	35.50	182,599.00	0.00
00104083	UPDT1210	0		NONE					NONE	154008	54	77.60	243,669.00	0.00

00104084	UPDT1210	340		HIGHLAND	AVE		UKIAH	95	340 HIGHLAND AVE	003001	54	10.40	52,958.00	0.00
00104085	UPDT1111	335		JANIX	DR		UKIAH		335 JANIX DR	003001	06	4.06	341,347.00	1,024,044.00
00104087	UPDT1111	325		JANIX	DR		UKIAH		325 JANIX DR	003001	06	5.17	215,902.00	478,127.00
00104088	UPDT1111	0		NONE					NONE	003001	54	7.50	264,558.00	0.00
00104089	UPDT1111	0		NONE					NONE	003001	00	2.00	150,226.00	0.00
00104090	UPDT1013	350		JANIX	DR		UKIAH		350 JANIX DR	003001	54	11.52	286,110.00	1,075,402.00
00104092	UPDT1013	335		JANIX	DR		UKIAH		335 JANIX DR	003001	06	5.00	115,824.00	0.00
00104093	UPDT1013	335		JANIX	DR		UKIAH		335 JANIX DR	003001	06	5.00	156,171.00	0.00
00104094	UPDT1022	500		LOOKOUT	DR		UKIAH		500 LOOKOUT DR	003001	54	0.00	46,087.00	0.00
00104095	UPDT1022	4		LOOKOUT	DR		UKIAH	95	4 LOOKOUT DR	003001	01	0.00	141,979.00	785,101.00
00104096	UPDT1022	3		LOOKOUT	DR		UKIAH	95	3 LOOKOUT DR	003001	00	0.00	220,928.00	0.00
00104097	UPDT1022	2		LOOKOUT	DR		UKIAH		2 LOOKOUT DR	003001	01	0.00	10,535.00	145,702.00
00104101	UPDT1022	0		NONE					NONE	154025	06	0.00	41,745.00	2,949.00
00104102	UPDT1022	0		LOOKOUT	DR		UKIAH		LOOKOUT DR	154025	54	0.00	16,701.00	0.00
00104103	UPDT1022	0		LOOKOUT	DR		UKIAH	95	LOOKOUT DR	154025	01	0.00	57,137.00	0.00
00104104	UPDT1022	0		LOOKOUT	DR		UKIAH	95	LOOKOUT DR	154025	00	0.00	57,947.00	0.00
00104105	UPDT1022	0		LOOKOUT	DR		UKIAH		LOOKOUT DR	154025	01	0.00	5,641.00	0.00
00104106	UPDT1022	0		HILLVIEW	AVE		UKIAH		HILLVIEW AVE	154025	01	0.00	103,734.00	163,284.00
00104107	UPDT1022	415		HILLVIEW	AVE		UKIAH		415 HILLVIEW AVE	003001	01	0.00	53,268.00	0.00
00105011	UKIAH	0		NONE					NONE	003001	72	3.95	0.00	0.00
00105014	UPDT1101	501		LOW GAP	RD		UKIAH		501 LOW GAP RD	003001	00	0.00	0.00	0.00
00105015	UPDT1101	754	N	BUSH	ST		UKIAH		754 N BUSH ST	003001	01	0.00	100,765.00	107,487.00
00105016	UPDT1101	758	N	BUSH	ST		UKIAH		758 N BUSH ST	003001	01	0.00	51,496.00	238,924.00
00105018	UPDT1101	800	N	BUSH	ST		UKIAH		800 N BUSH ST	003001	01	0.00	108,161.00	234,796.00
00106002	UKIAH	814		JACKSON	AVE		UKIAH		814 JACKSON AVE	003001	01	0.00	84,199.00	103,821.00
00106003	UKIAH	808		JACKSON	AVE		UKIAH		808 JACKSON AVE	003001	01	0.00	129,969.00	138,024.00
00106004	UKIAH	804		JACKSON	AVE		UKIAH		804 JACKSON AVE	003001	01	0.00	98,428.00	191,388.00
00106005	UKIAH	800		JACKSON	AVE		UKIAH		800 JACKSON AVE	003001	01	0.00	129,969.00	136,940.00
00106006	UKIAH	818		MAPLE	AVE		UKIAH		818 MAPLE AVE	003001	01	0.00	11,413.00	69,967.00
00106007	UKIAH	816		MAPLE	AVE		UKIAH		816 MAPLE AVE	003001	01	0.00	10,765.00	33,776.00
00106008	UKIAH	814		MAPLE	AVE		UKIAH		814 MAPLE AVE	003001	01	0.00	173,839.00	228,569.00
00106009	UKIAH	812		MAPLE	AVE		UKIAH		812 MAPLE AVE	003001	01	0.00	10,787.00	62,805.00
00106010	UKIAH	815		JACKSON	AVE		UKIAH		815 JACKSON AVE	003001	01	0.00	173,188.00	151,540.00
00106011	UKIAH	808		MAPLE	AVE		UKIAH		808 MAPLE AVE	003001	01	0.00	37,271.00	35,084.00
00106012	UKIAH	806		MAPLE	AVE		UKIAH		806 MAPLE AVE	003001	01	0.00	101,965.00	110,467.00
00106013	UKIAH	804		MAPLE	AVE		UKIAH		804 MAPLE AVE	003001	01	0.00	142,171.00	277,240.00
00106014	UKIAH	802		MAPLE	AVE		UKIAH		802 MAPLE AVE	003001	01	0.00	88,398.00	57,632.00
00106023	UKIAH	780		MAPLE	AVE		UKIAH		780 MAPLE AVE	003001	01	0.00	92,205.00	345,118.00
00106025	UKIAH	794		MAPLE	AVE		UKIAH		794 MAPLE AVE	003001	01	0.00	95,335.00	76,266.00
00106030	UKIAH	0		NONE					NONE	003001	72	0.00	0.00	0.00
00106039	UKIAH	744		MAPLE	AVE		UKIAH		744 MAPLE AVE	003001	01	0.00	119,066.00	135,304.00
00106041	UKIAH	798		MAPLE	AVE		UKIAH		798 MAPLE AVE	003001	01	0.00	122,704.00	290,032.00

00106044	UKIAH	905		HAZEL	AVE		UKIAH		905 HAZEL AVE	003001	01	0.00	206,030.00	405,639.00
00106045	UKIAH	915		HAZEL	AVE		UKIAH		915 HAZEL AVE	003001	01	0.00	145,015.00	273,298.00
00106046	UKIAH	925		HAZEL	AVE		UKIAH		925 HAZEL AVE	003001	01	0.00	180,000.00	379,000.00
00106047	UKIAH	935		HAZEL	AVE		UKIAH		935 HAZEL AVE	003001	01	0.00	95,335.00	208,025.00
00106048	UPDT0304	740		MAPLE	AVE		UKIAH		740 MAPLE AVE	003001	00	0.00	114,478.00	461,852.00
00106049	UPDT0304	738		MAPLE	AVE		UKIAH		738 MAPLE AVE	003001	01	0.00	114,485.00	431,886.00
00106050	UPDT1013	0		NONE					NONE	003001	72	1.80	0.00	0.00
00106051	UPDT0224	921		LIVE OAK	AVE		UKIAH		921 LIVE OAK AVE	003001	01	0.00	116,346.00	474,681.00
00106052	UPDT0224	820		JACKSON	AVE		UKIAH		820 A JACKSON AVE	003001	01	0.00	102,383.00	318,715.00
00107102	UKIAH	819		MAPLE	AVE		UKIAH		819 MAPLE AVE	003001	01	0.00	49,709.00	143,640.00
00107103	UKIAH	817		MAPLE	AVE		UKIAH		817 MAPLE AVE	003001	01	0.00	95,790.00	270,109.00
00107104	UKIAH	815		MAPLE	AVE		UKIAH		815 MAPLE AVE	003001	01	0.00	100,819.00	109,221.00
00107105	UKIAH	813		MAPLE	AVE		UKIAH		813 MAPLE AVE	003001	01	0.00	46,839.00	228,622.00
00107109	UKIAH	807		MAPLE	AVE		UKIAH		807 MAPLE AVE	003001	01	0.00	188,169.00	325,465.00
00107114	UKIAH	838		CYPRESS	AVE		UKIAH		838 CYPRESS AVE	003001	01	0.00	33,973.00	65,674.00
00107115	UKIAH	834		CYPRESS	AVE		UKIAH		834 CYPRESS AVE	003001	01	0.00	145,071.00	428,347.00
00107116	UKIAH	832		CYPRESS	AVE		UKIAH		832 CYPRESS AVE	003001	01	0.00	145,015.00	277,762.00
00107120	UKIAH	818		CYPRESS	AVE		UKIAH		818 CYPRESS AVE	003001	01	0.00	185,711.00	201,629.00
00107123	UKIAH	808		HAZEL	AVE		UKIAH		808 HAZEL AVE	003001	01	0.00	113,037.00	94,198.00
00107124	UKIAH	861		LIVE OAK	AVE		UKIAH		861 LIVE OAK AVE	003001	02	0.00	13,467.00	107,891.00
00107125	UKIAH	855		LIVE OAK	AVE		UKIAH		855 LIVE OAK AVE	003001	01	0.00	123,138.00	269,143.00
00107126	UKIAH	842		CYPRESS	AVE		UKIAH		842 CYPRESS AVE	003001	01	0.00	140,335.00	318,270.00
00107127	UKIAH	821		LIVE OAK	AVE		UKIAH		821 LIVE OAK AVE	003001	01	0.00	102,487.00	51,240.00
00107129	UKIAH	814		CYPRESS	AVE		UKIAH		814 CYPRESS AVE	003001	01	0.00	118,377.00	334,037.00
00107130	UKIAH	809		MAPLE	AVE		UKIAH		809 MAPLE AVE	003001	01	0.00	199,118.00	472,197.00
00107132	UKIAH	824		CYPRESS	AVE		UKIAH		824 CYPRESS AVE	003001	01	0.00	42,088.00	95,405.00
00107134	UKIAH	890		HAZEL	AVE		UKIAH		890 HAZEL AVE	003001	01	0.00	94,049.00	131,365.00
00107135	UKIAH	876		HAZEL	AVE		UKIAH		876 HAZEL AVE	003001	01	0.00	160,962.00	199,593.00
00107136	UKIAH	874		HAZEL	AVE		UKIAH		874 HAZEL AVE	003001	01	0.00	164,487.00	339,586.00
00107137	UKIAH	824		CYPRESS	AVE		UKIAH		824 CYPRESS AVE	003001	01	0.00	29,657.00	22,938.00
00107138	UPDT0702	830		CYPRESS	AVE		UKIAH		830 CYPRESS AVE	003001	01	0.00	130,758.00	295,668.00
00107139	UPDT0702	828		CYPRESS	AVE		UKIAH		828 CYPRESS AVE	003001	01	0.00	118,377.00	402,487.00
00107204	UPDT0102	833		CYPRESS	AVE		UKIAH		833 CYPRESS AVE	003001	01	0.00	324,605.00	182,070.00
00107205	UPDT0102	831		CYPRESS	AVE		UKIAH		831 CYPRESS AVE	003001	01	0.00	147,639.00	238,413.00
00107206	UPDT0102	827		CYPRESS	AVE		UKIAH		827 CYPRESS AVE	003001	01	0.00	182,070.00	328,766.00
00107207	UPDT0102	823		CYPRESS	AVE		UKIAH		823 CYPRESS AVE	003001	02	0.00	46,840.00	85,888.00
00107208	UPDT0102	821		CYPRESS	AVE		UKIAH		821 CYPRESS AVE	003001	01	0.00	146,128.00	232,722.00
00107209	UPDT0102	817		CYPRESS	AVE		UKIAH		817 CYPRESS AVE	003001	01	0.00	116,056.00	154,356.00
00107210	UKIAH	815		CYPRESS	AVE		UKIAH		815 CYPRESS AVE	003001	01	0.00	33,296.00	73,265.00
00107218	UKIAH	842		DORA	AVE		UKIAH		842 DORA AVE	003001	01	0.00	95,334.00	56,209.00
00107221	UKIAH	822		DORA	AVE		UKIAH		822 DORA AVE	003001	01	0.00	171,666.00	292,352.00
00107223	UPDT0102	789		LIVE OAK	AVE		UKIAH		789 LIVE OAK AVE	003001	01	0.00	164,489.00	548,640.00

00107226	UKIAH	846		DORA	AVE		UKIAH		846 DORA AVE	003001	01	0.00	175,099.00	290,770.00
00107227	UKIAH	844		DORA	AVE		UKIAH		844 DORA AVE	003001	01	0.00	100,765.00	109,167.00
00107228	UKIAH	850		DORA	AVE		UKIAH		850 DORA AVE	003001	01	0.00	161,344.00	176,834.00
00107234	UKIAH	777		LIVE OAK	AVE		UKIAH		777 LIVE OAK AVE	003001	01	0.00	177,566.00	408,406.00
00107235	UKIAH	828		DORA	AVE		UKIAH		828 DORA AVE	003001	01	0.00	93,412.00	228,316.00
00107236	UKIAH	826		DORA	AVE		UKIAH		826 DORA AVE	003001	01	0.00	99,659.00	109,630.00
00107238	UPDT0102	820		DORA	AVE		UKIAH		820 DORA AVE	003001	01	0.00	161,344.00	263,843.00
00107239	UKIAH	744		HAZEL	AVE		UKIAH		744 HAZEL AVE	003001	01	0.00	184,479.00	319,771.00
00107240	UPDT0102	835		CYPRESS	AVE		UKIAH		835 CYPRESS AVE	003001	01	0.00	92,205.00	256,166.00
00107241	UPDT0102	837		CYPRESS	AVE		UKIAH		837 CYPRESS AVE	003001	01	0.00	104,501.00	139,850.00
00107242	UKIAH	786		HAZEL	AVE		UKIAH		786 HAZEL AVE	003001	01	0.00	184,479.00	303,543.00
00107243	UKIAH	764		HAZEL	AVE		UKIAH		764 HAZEL AVE	003001	01	0.00	116,056.00	203,099.00
00107244	UKIAH	717		LIVE OAK	AVE		UKIAH		717 LIVE OAK AVE	003001	01	0.00	18,005.00	115,499.00
00107245	UKIAH	854		DORA	AVE		UKIAH		854 DORA AVE	003001	01	0.00	49,709.00	124,295.00
00107301	UPDT0202	0		NONE					NONE	003001	72	1.66	0.00	0.00
00107302	UKIAH	0		NONE					NONE	003001	72	1.66	0.00	0.00
00107401	UKIAH	0		NONE					NONE	003001	72	3.50	0.00	0.00
00108105	UKIAH	0		NONE					NONE	003001	72	3.47	0.00	0.00
00108109	UPDT1101	746	N	BUSH	ST		UKIAH		746 N BUSH ST	003001	01	0.00	108,161.00	161,042.00
00108110	UPDT1101	750	N	BUSH	ST		UKIAH		750 N BUSH ST	003001	01	0.00	110,821.00	84,962.00
00108111	UPDT1013	0		NONE					NONE	003001	00	6.40	0.00	0.00
00108202	UKIAH	711	N	SPRING	ST		UKIAH		711 N SPRING ST	003001	01	0.00	90,168.00	63,112.00
00108203	UKIAH	551		CYPRESS	AVE		UKIAH		551 CYPRESS AVE	003001	01	0.00	94,049.00	92,480.00
00108204	UKIAH	549		CYPRESS	AVE		UKIAH		549 CYPRESS AVE	003001	01	0.00	146,128.00	220,814.00
00108205	UKIAH	545		CYPRESS	AVE		UKIAH		545 CYPRESS AVE	003001	01	0.00	110,323.00	214,520.00
00108206	UKIAH	541		CYPRESS	AVE		UKIAH		541 CYPRESS AVE	003001	01	0.00	52,526.00	118,208.00
00108207	UKIAH	535		CYPRESS	AVE		UKIAH		535 CYPRESS AVE	003001	01	0.00	19,399.00	56,352.00
00108208	UKIAH	515		CYPRESS	AVE		UKIAH		515 CYPRESS AVE	003001	01	0.00	174,981.00	431,988.00
00108209	UKIAH	511		CYPRESS	AVE		UKIAH		511 CYPRESS AVE	003001	01	0.00	103,403.00	325,040.00
00108212	UPDT1101	698	N	BUSH	ST		UKIAH		698 N BUSH ST	003001	01	0.00	50,746.00	94,010.00
00108213	UPDT1101	688	N	BUSH	ST		UKIAH		688 N BUSH ST	003001	01	0.00	175,099.00	307,750.00
00108214	UPDT1101	680	N	BUSH	ST		UKIAH		680 N BUSH ST	003001	01	0.00	42,934.00	78,082.00
00108231	UKIAH	660		DORA	AVE		UKIAH		660 DORA AVE	003001	01	0.00	200,000.00	275,000.00
00108232	UKIAH	709	N	SPRING	ST		UKIAH		709 N SPRING ST	003001	01	0.00	10,749.00	85,396.00
00108233	UPDT1101	660	N	BUSH	ST		UKIAH		660 N BUSH ST	003001	01	0.00	113,037.00	125,599.00
00108234	UKIAH	670	N	BUSH	ST		UKIAH		670 N BUSH ST	003001	01	0.00	153,000.00	235,620.00
00108235	UKIAH	505		CYPRESS	AVE		UKIAH		505 CYPRESS AVE	003001	01	0.00	128,652.00	228,005.00
00108236	UKIAH	555		CYPRESS	AVE		UKIAH		555 CYPRESS AVE	003001	01	0.00	130,338.00	307,591.00
00108237	UKIAH	713	N	SPRING	ST		UKIAH		713 N SPRING ST	003001	01	0.00	45,530.00	79,400.00
00108238	UKIAH	509		CYPRESS	AVE		UKIAH		509 CYPRESS AVE	003001	01	0.00	94,049.00	101,887.00
00108239	UKIAH	507		CYPRESS	AVE		UKIAH		507 CYPRESS AVE	003001	01	0.00	173,188.00	204,578.00
00108242	UKIAH	0		NONE					NONE	003001	00	0.00	0.00	0.00

00108243	UKIAH	640		DORA	AVE		UKIAH		640 DORA AVE	003001	01	0.00	24,359.00	92,801.00
00108244	UPDT0702	654		DORA	AVE		UKIAH		654 DORA AVE	003001	01	0.00	145,015.00	361,425.00
00108245	UPDT0702	650		DORA	AVE		UKIAH		650 DORA AVE	003001	01	0.00	161,344.00	225,885.00
00108246	UPDT0702	646		DORA	AVE		UKIAH		646 DORA AVE	003001	01	0.00	142,171.00	356,526.00
00109001	UKIAH	0		NONE					NONE	003001	79	10.06	0.00	0.00
00109002	UKIAH	0		NONE					NONE	003001	79	7.45	0.00	0.00
00110101	UPDT0102	675		LIVE OAK	AVE		UKIAH		675 LIVE OAK AVE	003001	01	0.00	128,110.00	92,941.00
00110102	UPDT0102	847		DORA	AVE		UKIAH		847 DORA AVE	003001	01	0.00	188,169.00	327,558.00
00110103	UKIAH	665		LIVE OAK	AVE		UKIAH		665 LIVE OAK AVE	003001	01	0.00	93,412.00	187,591.00
00110104	UPDT0102	845		DORA	AVE		UKIAH		845 DORA AVE	003001	01	0.00	97,706.00	235,425.00
00110107	UPDT0102	827		DORA	AVE		UKIAH		827 DORA AVE	003001	01	0.00	14,532.00	99,059.00
00110108	UPDT0102	819		DORA	AVE		UKIAH		819 DORA AVE	003001	01	0.00	167,776.00	389,674.00
00110109	UPDT0102	817		DORA	AVE		UKIAH		817 DORA AVE	003001	01	0.00	118,172.00	435,792.00
00110110	UPDT0102	662		HAZEL	AVE		UKIAH		662 HAZEL AVE	003001	01	0.00	173,188.00	313,905.00
00110111	UKIAH	633		LIVE OAK	AVE		UKIAH		633 LIVE OAK AVE	003001	01	0.00	182,070.00	441,129.00
00110112	UKIAH	886		GROVE	AVE		UKIAH		886 GROVE AVE	003001	01	0.00	122,581.00	196,130.00
00110113	UKIAH	884		GROVE	AVE		UKIAH		884 GROVE AVE	003001	01	0.00	41,338.00	170,630.00
00110114	UKIAH	850		GROVE	AVE		UKIAH		850 GROVE AVE	003001	02	0.00	105,228.00	113,589.00
00110115	UKIAH	806		GROVE	AVE		UKIAH		806 GROVE AVE	003001	03	0.00	94,049.00	156,761.00
00110116	UKIAH	804		GROVE	AVE		UKIAH		804 GROVE AVE	003001	01	0.00	14,535.00	30,002.00
00110117	UKIAH	642		HAZEL	AVE		UKIAH		642 HAZEL AVE	003001	01	0.00	183,600.00	204,000.00
00110120	UPDT0102	841		DORA	AVE		UKIAH		841 DORA AVE	003001	01	0.00	145,015.00	390,429.00
00110122	UPDT0102	835		DORA	AVE		UKIAH		835 DORA AVE	003001	01	0.00	51,210.00	106,705.00
00110123	UKIAH	800		GROVE	AVE		UKIAH		800 GROVE AVE	003001	01	0.00	123,138.00	221,651.00
00110203	UKIAH	563		LIVE OAK	AVE		UKIAH		563 LIVE OAK AVE	003001	01	0.00	173,839.00	148,082.00
00110204	UKIAH	805		GROVE	AVE		UKIAH		805 GROVE AVE	003001	01	0.00	14,591.00	59,222.00
00110214	UKIAH	588		HAZEL	AVE		UKIAH		588 HAZEL AVE	003001	01	0.00	207,162.00	711,048.00
00110215	UKIAH	580		HAZEL	AVE		UKIAH		580 HAZEL AVE	003001	01	0.00	182,070.00	327,726.00
00110218	UKIAH	875		GROVE	AVE		UKIAH		875 GROVE AVE	003001	01	0.00	150,226.00	389,995.00
00110219	UKIAH	575		LIVE OAK	AVE		UKIAH		575 LIVE OAK AVE	003001	01	0.00	42,096.00	73,558.00
00110222	UKIAH	802		WALNUT	AVE		UKIAH		802 WALNUT AVE	003001	01	0.00	190,000.00	210,000.00
00110223	UKIAH	545		LIVE OAK	AVE		UKIAH		545 LIVE OAK AVE	003001	01	0.00	145,015.00	384,852.00
00110224	UKIAH	810		WALNUT	AVE		UKIAH		810 WALNUT AVE	003001	01	0.00	171,666.00	364,140.00
00110225	UKIAH	544		HAZEL	AVE		UKIAH		544 HAZEL AVE	003001	01	0.00	50,741.00	166,902.00
00110301	UKIAH	793		DORA	AVE		UKIAH		793 DORA AVE	003001	01	0.00	14,029.00	29,151.00
00110302	UPDT0102	663		HAZEL	AVE		UKIAH		663 HAZEL AVE	003001	01	0.00	15,119.00	48,372.00
00110303	UPDT0102	745		DORA	AVE		UKIAH		745 DORA AVE	003001	01	0.00	95,790.00	90,198.00
00110304	UPDT0102	717		DORA	AVE		UKIAH		717 DORA AVE	003001	01	0.00	53,574.00	145,454.00
00110305	UPDT0102	711		DORA	AVE		UKIAH		711 DORA AVE	003001	01	0.00	167,776.00	357,201.00
00110306	UPDT0102	707		DORA	AVE		UKIAH		707 DORA AVE	003001	01	0.00	116,056.00	232,114.00
00110307	UPDT0102	705		DORA	AVE		UKIAH		705 DORA AVE	003001	01	0.00	143,263.00	339,586.00
00110308	UKIAH	703		DORA	AVE		UKIAH		703 DORA AVE	003001	01	0.00	113,781.00	301,523.00

00110309	UKIAH	701		DORA	AVE		UKIAH	701 DORA AVE	003001	01	0.00	52,524.00	117,741.00
00110310	UPDT0102	660	N	SPRING	ST		UKIAH	660 N SPRING ST	003001	01	0.00	27,157.00	144,263.00
00110314	UPDT0102	726		GROVE	AVE		UKIAH	726 GROVE AVE	003001	01	0.00	101,965.00	173,355.00
00110315	UKIAH	724		GROVE	AVE		UKIAH	724 GROVE AVE	003001	01	0.00	142,226.00	534,777.00
00110316	UKIAH	722		GROVE	AVE		UKIAH	722 GROVE AVE	003001	01	0.00	14,535.00	45,855.00
00110317	UKIAH	720		GROVE	AVE		UKIAH	720 GROVE AVE	003001	01	0.00	88,398.00	222,875.00
00110325	UKIAH	730		GROVE	AVE		UKIAH	730 GROVE AVE	003001	01	0.00	142,226.00	153,604.00
00110327	UKIAH	640	N	SPRING	ST		UKIAH	640 N SPRING ST	003001	01	0.00	103,399.00	223,959.00
00110328	UKIAH	714		GROVE	AVE		UKIAH	714 GROVE AVE	003001	01	0.00	142,171.00	191,386.00
00110329	UKIAH	706		GROVE	AVE		UKIAH	706 GROVE AVE	003001	01	0.00	29,428.00	81,535.00
00110331	UKIAH	736		GROVE	AVE		UKIAH	736 GROVE AVE	003001	03	0.00	132,608.00	288,138.00
00110332	UKIAH	728		GROVE	AVE		UKIAH	728 GROVE AVE	003001	01	0.00	142,226.00	221,874.00
00110401	UPDT0102	735		GROVE	AVE		UKIAH	735 GROVE AVE	003001	01	0.00	14,538.00	33,991.00
00110404	UPDT0102	731		GROVE	AVE		UKIAH	731 GROVE AVE	003001	01	0.00	178,600.00	541,216.00
00110405	UPDT0102	727		GROVE	AVE		UKIAH	727 GROVE AVE	003001	01	0.00	204,978.00	449,593.00
00110406	UPDT0102	725		GROVE	AVE		UKIAH	725 GROVE AVE	003001	01	0.00	105,465.00	110,586.00
00110407	UPDT0102	723		GROVE	AVE		UKIAH	723 GROVE AVE	003001	01	0.00	175,099.00	275,914.00
00110408	UPDT0102	719		GROVE	AVE		UKIAH	719 GROVE AVE	003001	01	0.00	128,110.00	134,516.00
00110409	UPDT0102	717		GROVE	AVE		UKIAH	717 GROVE AVE	003001	01	0.00	188,169.00	322,683.00
00110410	UPDT0102	580	N	SPRING	ST		UKIAH	580 N SPRING ST	003001	01	0.00	204,978.00	341,638.00
00110411	UPDT0102	546	N	SPRING	ST		UKIAH	546 N SPRING ST	003001	01	0.00	113,781.00	267,387.00
00110412	UPDT0102	545		HAZEL	AVE		UKIAH	545 HAZEL AVE	003001	01	0.00	147,916.00	294,695.00
00110413	UPDT0102	788		WALNUT	AVE		UKIAH	788 WALNUT AVE	003001	01	0.00	174,262.00	387,019.00
00110415	UPDT0102	714		WALNUT	AVE		UKIAH	714 WALNUT AVE	003001	01	0.00	164,045.00	238,959.00
00110416	UPDT0102	710		WALNUT	AVE		UKIAH	710 WALNUT AVE	003001	01	0.00	52,526.00	116,292.00
00110417	UPDT0102	706		WALNUT	AVE		UKIAH	706 WALNUT AVE	003001	01	0.00	100,765.00	67,170.00
00110418	UPDT0102	500	N	SPRING	ST		UKIAH	500 N SPRING ST	003001	01	0.00	178,498.00	474,301.00
00110419	UPDT0102	555		HAZEL	AVE		UKIAH	555 HAZEL AVE	003001	01	0.00	128,110.00	238,856.00
00110420	UPDT0102	780		WALNUT	AVE		UKIAH	780 WALNUT AVE	003001	01	0.00	174,981.00	469,172.00
00110421	UPDT0102	718		WALNUT	AVE		UKIAH	718 WALNUT AVE	003001	00	0.00	185,711.00	662,193.00
00111109	UPDT1101	626		GROVE	AVE		UKIAH	626 GROVE AVE	003001	01	0.00	16,431.00	31,685.00
00111110	UKIAH	620		GROVE	AVE		UKIAH	620 GROVE AVE	003001	01	0.00	128,110.00	126,829.00
00111111	UKIAH	618		GROVE	AVE		UKIAH	618 GROVE AVE	003001	01	0.00	14,008.00	74,593.00
00111112	UKIAH	616		GROVE	AVE		UKIAH	616 GROVE AVE	003001	01	0.00	102,780.00	141,333.00
00111113	UKIAH	642		DORA	AVE		UKIAH	642 DORA AVE	003001	01	0.00	143,263.00	339,586.00
00111114	UKIAH	614		GROVE	AVE		UKIAH	614 GROVE AVE	003001	01	0.00	188,169.00	425,137.00
00111115	UKIAH	610		GROVE	AVE		UKIAH	610 GROVE AVE	003001	02	0.00	92,205.00	102,964.00
00111117	UKIAH	628		GROVE	AVE		UKIAH	628 GROVE AVE	003001	01	0.00	118,377.00	266,351.00
00111118	UKIAH	630		GROVE	AVE		UKIAH	630 GROVE AVE	003001	01	0.00	178,600.00	456,784.00
00111120	UKIAH	649		DORA	AVE		UKIAH	649 DORA AVE	003001	01	0.00	92,205.00	121,408.00
00111121	UKIAH	651		DORA	AVE		UKIAH	651 DORA AVE	003001	01	0.00	97,706.00	164,138.00
00111122	UKIAH	636		GROVE	AVE		UKIAH	636 GROVE AVE	003001	01	0.00	134,857.00	404,512.00

00111123	UKIAH	639	N	SPRING	ST		UKIAH	639 N SPRING ST	003001	01	0.00	146,128.00	286,844.00
00111124	UKIAH	693		DORA	AVE		UKIAH	693 DORA AVE	003001	01	0.00	43,905.00	180,870.00
00111125	UKIAH	616		DORA	AVE		UKIAH	616 DORA AVE	003001	01	0.00	106,539.00	217,920.00
00111126	UKIAH	655		DORA	AVE		UKIAH	655 DORA AVE	003001	00	0.16	114,893.00	519,991.00
00111127	UKIAH	657	N	SPRING	ST		UKIAH	657 N SPRING ST	003001	01	0.14	26,106.00	84,381.00
00111128	UKIAH	653		DORA	AVE		UKIAH	653 DORA AVE	003001	01	0.20	142,171.00	345,590.00
00111202	UPDT1101	627		GROVE	AVE		UKIAH	627 GROVE AVE	003001	01	0.00	70,977.00	129,106.00
00111203	UPDT1101	625		GROVE	AVE		UKIAH	625 GROVE AVE	003001	01	0.00	142,171.00	365,823.00
00111204	UPDT1101	621		GROVE	AVE		UKIAH	621 GROVE AVE	003001	01	0.00	169,793.00	318,362.00
00111205	UPDT1101	619		GROVE	AVE		UKIAH	619 GROVE AVE	003001	01	0.00	49,748.00	150,238.00
00111206	UPDT1101	617		GROVE	AVE		UKIAH	617 GROVE AVE	003001	01	0.00	94,049.00	219,473.00
00111207	UPDT1101	609		GROVE	AVE		UKIAH	609 GROVE AVE	003001	01	0.00	105,465.00	275,122.00
00111208	UKIAH	590	N	DORA	ST		UKIAH	590 N DORA ST	003001	01	0.00	127,952.00	404,221.00
00111209	UPDT1101	588	N	DORA	ST		UKIAH	588 N DORA ST	003001	01	0.00	146,128.00	475,186.00
00111212	UPDT1101	620		WALNUT	AVE		UKIAH	620 WALNUT AVE	003001	01	0.00	116,056.00	261,128.00
00111213	UPDT1101	618		WALNUT	AVE		UKIAH	618 WALNUT AVE	003001	01	0.00	159,181.00	318,362.00
00111214	UPDT1101	614		WALNUT	AVE		UKIAH	614 WALNUT AVE	003001	01	0.00	16,169.00	33,985.00
00111215	UPDT1101	612		WALNUT	AVE		UKIAH	612 WALNUT AVE	003001	01	0.00	48,764.00	94,054.00
00111216	UPDT1101	606		WALNUT	AVE		UKIAH	606 WALNUT AVE	003001	01	0.00	14,538.00	27,288.00
00111217	UPDT1101	602		WALNUT	AVE		UKIAH	602 WALNUT AVE	003001	01	0.00	51,494.00	199,993.00
00111218	UPDT1101	650		WALNUT	AVE		UKIAH	650 WALNUT AVE	003001	01	0.00	50,056.00	170,039.00
00111219	UPDT1101	644		WALNUT	AVE		UKIAH	644 WALNUT AVE	003001	01	0.00	147,329.00	377,943.00
00111220	UPDT1101	631		GROVE	AVE		UKIAH	631 GROVE AVE	003001	03	0.00	165,399.00	305,638.00
00111221	UPDT1101	545	N	SPRING	ST		UKIAH	545 N SPRING ST	003001	01	0.00	136,703.00	285,439.00
00111223	UKIAH	654		WALNUT	AVE		UKIAH	654 WALNUT AVE	003001	01	0.00	118,377.00	366,491.00
00111224	UKIAH	658		WALNUT	AVE		UKIAH	658 WALNUT AVE	003001	01	0.00	99,659.00	279,691.00
00111304	UPDT1101	620	N	BUSH	ST		UKIAH	620 N BUSH ST	003001	01	0.00	145,015.00	245,412.00
00111305	UPDT1101	512		GROVE	AVE		UKIAH	512 GROVE AVE	003001	01	0.00	148,437.00	96,803.00
00111318	UPDT1101	500		GROVE	AVE		UKIAH	500 GROVE AVE	003001	01	0.00	190,000.00	330,000.00
00111323	UKIAH	590		GROVE	AVE		UKIAH	590 GROVE AVE	003001	01	0.00	20,290.00	211,662.00
00111327	UKIAH	605		DORA	AVE		UKIAH	605 DORA AVE	003001	01	0.00	182,070.00	784,461.00
00111329	UPDT1013	650	N	BUSH	ST		UKIAH	650 N BUSH ST	003001	01	1.45	187,272.00	357,897.00
00111330	UPDT1013	640	N	BUSH	ST		UKIAH	640 N BUSH ST	003001	00	0.39	156,060.00	0.00
00111402	UKIAH	520	N	BUSH	ST		UKIAH	520 N BUSH ST	003031	01	0.00	113,781.00	296,970.00
00111403	UPDT1101	585	N	DORA	ST		UKIAH	585 N DORA ST	003031	01	0.00	175,099.00	302,444.00
00111404	UKIAH	518	N	BUSH	ST		UKIAH	518 N BUSH ST	003031	01	0.00	110,323.00	220,490.00
00111405	UKIAH	581	N	DORA	ST		UKIAH	581 N DORA ST	003031	01	0.00	95,280.00	89,130.00
00111406	UKIAH	516		WALNUT	AVE		UKIAH	516 WALNUT AVE	003031	01	0.00	147,639.00	437,456.00
00111407	UKIAH	514		WALNUT	AVE		UKIAH	514 WALNUT AVE	003031	01	0.00	106,539.00	188,049.00
00111408	UKIAH	504		WALNUT	AVE		UKIAH	504 WALNUT AVE	003031	01	0.00	43,525.00	82,769.00
00111409	UPDT1101	502		WALNUT	AVE		UKIAH	502 WALNUT AVE	003031	01	0.00	14,529.00	88,398.00
00111410	UKIAH	589	N	DORA	ST		UKIAH	589 N DORA ST	003031	01	0.00	95,280.00	118,334.00

00111411	UKIAH	591	N	DORA	ST		UKIAH		591 N DORA ST	003031	01	0.00	125,599.00	141,926.00
00112002	UKIAH	0		NONE					NONE	003001	00	0.00	10,851.00	0.00
00112004	UKIAH	1225	W	STANDLEY	AVE		UKIAH		1225 W STANDLEY AVE	003001	01	0.00	122,947.00	232,382.00
00112010	UKIAH	1216	W	STANDLEY	ST		UKIAH		1216 W STANDLEY ST	003001	01	0.00	182,070.00	305,877.00
00112024	UKIAH	1204	W	STANDLEY	AVE		UKIAH		1204 W STANDLEY AVE	003001	01	0.00	128,110.00	102,487.00
00112025	UKIAH	1208	W	STANDLEY	AVE		UKIAH		1208 W STANDLEY AVE	003001	01	0.00	110,323.00	294,704.00
00112029	UKIAH	1220	W	STANDLEY	AVE		UKIAH		1220 W STANDLEY AVE	003001	00	0.00	53,060.00	0.00
00112037	UKIAH	1221	W	STANDLEY	AVE		UKIAH		1221 W STANDLEY AVE	003001	01	0.00	38,215.00	80,988.00
00113006	UKIAH	156		GIORNO	AVE		UKIAH		156 GIORNO AVE	003001	01	0.00	125,599.00	75,357.00
00113007	UKIAH	146		GIORNO	AVE		UKIAH		146 GIORNO AVE	003001	01	0.00	49,767.00	213,009.00
00113010	UKIAH	506		PARK	BLVD		UKIAH		506 PARK BLVD	003001	01	0.00	26,966.00	26,966.00
00113015	UKIAH	598		PARK	BLVD		UKIAH		598 PARK BLVD	003001	01	0.00	117,226.00	318,952.00
00113017	UKIAH	106		GIORNO	AVE		UKIAH		106 GIORNO AVE	003001	01	0.00	16,168.00	48,539.00
00113021	UKIAH	594		PARK	BLVD		UKIAH		594 PARK BLVD	003001	01	0.00	187,272.00	502,513.00
00113026	UKIAH	560		PARK	BLVD		UKIAH		560 PARK BLVD	003001	71	0.00	32,359.00	116,198.00
00113028	UKIAH	558		PARK	BLVD		UKIAH		558 PARK BLVD	003001	79	5.04	0.00	0.00
00113029	UKIAH	0		NONE					NONE	003001	00	2.07	0.00	0.00
00113030	UKIAH	560		PARK	BLVD		UKIAH		560 PARK BLVD	003001	72	0.00	102,494.00	128,420.00
00113036	UKIAH	0		NONE					NONE	003001	01	0.00	210,318.00	689,617.00
00113037	UKIAH	617		PARK	BLVD		UKIAH		617 PARK BLVD	003001	01	0.00	195,213.00	480,787.00
00113038	UKIAH	0		NONE					NONE	003001	00	0.00	150,226.00	0.00
00113039	UKIAH	645		PARK	BLVD		UKIAH		645 PARK BLVD	003001	01	0.00	205,661.00	605,078.00
00113040	UKIAH	653		PARK	BLVD		UKIAH		653 PARK BLVD	003001	01	0.00	156,999.00	289,639.00
00113041	UKIAH	665		PARK	BLVD		UKIAH		665 PARK BLVD	003001	01	0.00	180,271.00	630,967.00
00113043	UKIAH	0		NONE					NONE	003001	00	0.00	145,999.00	0.00
00113044	UKIAH	656		PARK	BLVD		UKIAH		656 PARK BLVD	003001	01	0.00	164,598.00	342,534.00
00113045	UKIAH	0		NONE					NONE	003001	01	0.00	162,317.00	405,088.00
00113046	UKIAH	636		PARK	BLVD		UKIAH		636 PARK BLVD	003001	01	0.00	167,645.00	321,806.00
00113049	UKIAH	0		NONE					NONE	003001	01	0.00	108,279.00	345,094.00
00113050	UKIAH	612		PARK	BLVD		UKIAH		612 PARK BLVD	003001	01	0.00	206,813.00	469,771.00
00113051	UKIAH	600		PARK	BLVD		UKIAH		600 PARK BLVD	003001	01	0.00	213,262.00	710,878.00
00113052	UKIAH	1217	W	STANDLEY	AVE		UKIAH		1217 W STANDLEY AVE	003001	01	0.00	18,864.00	13,482.00
00113053	UKIAH	1209	W	STANDLEY	AVE		UKIAH		1209 W STANDLEY AVE	003001	01	0.00	56,280.00	721,052.00
00113054	UKIAH	1207	W	STANDLEY	AVE		UKIAH		1207 W STANDLEY AVE	003001	01	0.00	110,323.00	116,450.00
00113055	UKIAH	170		GIORNO	AVE		UKIAH		170 GIORNO AVE	003001	01	0.00	147,097.00	186,325.00
00113056	UKIAH	1201	W	STANDLEY	AVE		UKIAH		1201 W STANDLEY AVE	003001	01	0.00	13,391.00	63,445.00
00113057	UKIAH	0		NONE					NONE	003001	00	0.00	0.00	0.00
00113058	UKIAH	671		PARK	BLVD		UKIAH		671 PARK BLVD	003001	01	0.00	150,673.00	514,871.00
00113059	UKIAH	124		GIORNO	AVE		UKIAH		124 GIORNO AVE	003001	01	0.00	68,473.00	190,002.00
00113060	UKIAH	596		PARK	BLVD		UKIAH		596 PARK BLVD	003001	01	0.66	193,152.00	241,040.00
00113061	UKIAH	596		PARK	BLVD		UKIAH		596 PARK BLVD	003001	01	0.24	187,272.00	477,543.00
00113064	UPDT1208	620		PARK	BLVD		UKIAH		620 PARK BLVD	003001	01	0.71	202,878.00	832,320.00

00113065	UPDT1208	626		PARK	BLVD		UKIAH		626 PARK BLVD	003001	01	0.75	184,707.00	671,123.00
00114101	UKIAH	0		NONE					NONE	003001	79	2.75	0.00	0.00
00114201	UKIAH	500		PARK	BLVD		UKIAH		500 PARK BLVD	003001	01	0.00	102,980.00	91,352.00
00114202	UKIAH	460		PARK	BLVD		UKIAH		460 PARK BLVD	003001	01	0.00	106,539.00	287,052.00
00114203	UKIAH	450		PARK	BLVD		UKIAH		450 PARK BLVD	003001	01	0.00	98,342.00	215,930.00
00114217	UKIAH	426		PARK	BLVD		UKIAH		426 PARK BLVD	003001	01	0.00	97,706.00	143,316.00
00114218	UKIAH	420		PARK	BLVD		UKIAH		420 PARK BLVD	003001	01	0.00	145,067.00	232,115.00
00114220	UKIAH	406		PARK	BLVD		UKIAH		406 PARK BLVD	003001	01	0.00	17,582.00	256,298.00
00114222	UKIAH	444		PARK	BLVD		UKIAH		444 PARK BLVD	003001	76	0.00	16,169.00	35,090.00
00114225	UKIAH	110		PARK	PL		UKIAH		110 PARK PL	003001	01	0.00	147,972.00	337,378.00
00114226	UKIAH	146		PARK	PL		UKIAH		146 PARK PL	003001	01	0.00	189,425.00	303,080.00
00114227	UKIAH	152		PARK	PL		UKIAH		152 PARK PL	003001	01	0.00	56,280.00	197,030.00
00114228	UKIAH	180		PARK	PL		UKIAH		180 PARK PL	003001	01	0.00	16,169.00	62,045.00
00114229	UKIAH	183		PARK	PL		UKIAH		183 PARK PL	003001	01	0.00	55,740.00	133,410.00
00114232	UKIAH	204		PARK	CT		UKIAH		204 PARK CT	003001	01	0.00	160,142.00	409,972.00
00114233	UKIAH	212		PARK	CT		UKIAH		212 PARK CT	003001	01	0.00	185,711.00	440,401.00
00114235	UKIAH	209		PARK	CT		UKIAH		209 PARK CT	003001	01	0.00	116,056.00	219,345.00
00114236	UKIAH	201		PARK	CT		UKIAH		201 PARK CT	003001	01	0.00	142,171.00	565,414.00
00114237	UKIAH	129		PARK	PL		UKIAH		129 PARK PL	003001	01	0.00	122,581.00	367,754.00
00114238	UKIAH	428		PARK	BLVD		UKIAH		428 PARK BLVD	003001	01	0.00	105,465.00	150,900.00
00114241	UKIAH	175		PARK	PL		UKIAH		175 PARK PL	003001	01	0.00	167,776.00	405,912.00
00114242	UKIAH	414		PARK	BLVD		UKIAH		414 PARK BLVD	003001	01	0.00	156,999.00	341,014.00
00114243	UKIAH	217		PARK	CT		UKIAH		217 PARK CT	003001	01	0.00	206,030.00	321,933.00
00114244	UPDTO907	169		PARK	PL		UKIAH		169 PARK PL	003001	01	0.27	5,489.00	176,497.00
00114245	UPDTO907	169		PARK	PL		UKIAH		169 PARK PL	003001	01	0.24	44,164.00	0.00
00114246	UPDT0725	0		PARK	PL		UKIAH		PARK PL	003001	01	0.00	22,532.00	206,347.00
00114247	UPDT0725	0		PARK	PL		UKIAH		PARK PL	003001	00	0.00	4,402.00	0.00
00114301	UPDT0102	447		PARK	BLVD		UKIAH		447 PARK BLVD	003001	01	0.00	47,835.00	59,319.00
00114302	UPDT0102	439		PARK	BLVD		UKIAH		439 PARK BLVD	003001	01	0.00	108,161.00	192,291.00
00114303	UPDT0102	433		PARK	BLVD		UKIAH		433 PARK BLVD	003001	01	0.00	185,917.00	399,725.00
00114304	UPDT0102	429		PARK	BLVD		UKIAH		429 PARK BLVD	003001	01	0.00	50,747.00	112,737.00
00114305	UPDT0102	817		WALNUT	AVE		UKIAH		817 WALNUT AVE	003001	01	0.00	164,487.00	382,034.00
00114306	UKIAH	427		PARK	BLVD		UKIAH		427 PARK BLVD	003001	01	0.00	116,056.00	232,114.00
00114307	UPDT0102	815		WALNUT	AVE		UKIAH		815 WALNUT AVE	003001	01	0.00	32,603.00	154,909.00
00114308	UPDT0102	425		PARK	BLVD		UKIAH		425 PARK BLVD	003001	01	0.00	167,776.00	416,736.00
00114309	UPDT0102	807		WALNUT	AVE		UKIAH		807 WALNUT AVE	003001	01	0.00	105,465.00	281,195.00
00114310	UPDT0102	801		WALNUT	AVE		UKIAH		801 WALNUT AVE	003001	01	0.00	16,168.00	60,844.00
00114311	UPDT0102	460		TODD	RD		UKIAH		460 TODD RD	003001	01	0.00	21,994.00	53,867.00
00114312	UPDT0102	420		TODD	RD		UKIAH		420 TODD RD	003001	03	0.00	284,454.00	756,957.00
00114402	UKIAH	455		TODD	RD		UKIAH		455 TODD RD	003001	01	0.00	99,187.00	318,832.00
00114403	UKIAH	421		TODD	RD		UKIAH		421 TODD RD	003001	01	0.00	37,241.00	49,431.00
00114404	UKIAH	720		WILLOW	AVE		UKIAH		720 WILLOW AVE	003001	00	0.00	11,376.00	14,856.00

00114406	UKIAH	777		WALNUT	AVE		UKIAH		777 WALNUT AVE	003001	01	0.00	52,526.00	226,489.00
00114407	UKIAH	785		WALNUT	AVE		UKIAH		785 WALNUT AVE	003001	01	0.00	42,934.00	139,435.00
00114408	UKIAH	495		TODD	RD		UKIAH		495 TODD RD	003001	01	0.00	50,747.00	140,564.00
00114409	UKIAH	485		TODD	RD		UKIAH		485 TODD RD	003001	01	0.00	178,500.00	351,900.00
00114410	UKIAH	725		WILLOW	AVE		UKIAH		725 WILLOW AVE	003001	01	0.00	218,729.00	655,094.00
00115107	UKIAH	704		WILLOW	AVE		UKIAH		704 WILLOW AVE	003001	01	0.00	110,821.00	301,695.00
00115108	UKIAH	428	N	SPRING	ST		UKIAH		428 N SPRING ST	003001	01	0.00	45,573.00	114,504.00
00115109	UKIAH	711		WALNUT	AVE		UKIAH		711 WALNUT AVE	003001	01	0.00	92,950.00	167,317.00
00115110	UKIAH	707		WALNUT	AVE		UKIAH		707 WALNUT AVE	003001	01	0.00	178,500.00	366,180.00
00115112	UPDT0102	720		WILLOW	AVE		UKIAH		720 WILLOW AVE	003001	01	0.00	153,604.00	443,752.00
00115117	UKIAH	735		WALNUT	AVE		UKIAH		735 WALNUT AVE	003001	01	0.00	180,449.00	503,075.00
00115118	UKIAH	710		WILLOW	AVE		UKIAH		710 WILLOW AVE	003001	01	0.00	99,659.00	223,804.00
00115119	UKIAH	708		WILLOW	AVE		UKIAH		708 WILLOW AVE	003001	01	0.00	62,455.00	226,194.00
00115120	UKIAH	432	N	SPRING	ST		UKIAH		432 N SPRING ST	003001	01	0.00	109,165.00	230,103.00
00115121	UKIAH	430	N	SPRING	ST		UKIAH		430 N SPRING ST	003001	01	0.00	147,329.00	85,454.00
00115122	UPDT0102	725		WALNUT	AVE		UKIAH		725 WALNUT AVE	003001	01	0.00	20,270.00	207,449.00
00115204	UKIAH	711		WILLOW	AVE		UKIAH		711 WILLOW AVE	003001	01	0.00	48,535.00	101,248.00
00115206	UKIAH	304	N	SPRING	ST		UKIAH		304 N SPRING ST	003001	01	0.00	118,377.00	440,368.00
00115207	UKIAH	350	N	SPRING	ST		UKIAH		350 N SPRING ST	003001	01	0.00	167,776.00	541,216.00
00115208	UKIAH	705		WILLOW	AVE		UKIAH		705 WILLOW AVE	003001	01	0.00	167,325.00	362,541.00
00115209	UKIAH	840	W	SMITH	ST		UKIAH		840 W SMITH ST	003001	01	0.00	232,114.00	580,292.00
00115212	UKIAH	320	N	SPRING	ST		UKIAH		320 N SPRING ST	003001	01	0.00	190,000.00	559,000.00
00115301	UPDT1101	657		WALNUT	AVE		UKIAH		657 WALNUT AVE	003001	01	0.00	128,110.00	112,481.00
00115302	UPDT1101	431	N	SPRING	ST		UKIAH		431 N SPRING ST	003001	01	0.00	10,143.00	22,229.00
00115303	UPDT1101	653		WALNUT	AVE		UKIAH		653 WALNUT AVE	003001	01	0.00	125,599.00	194,684.00
00115304	UPDT1101	645		WALNUT	AVE		UKIAH		645 WALNUT AVE	003001	01	0.00	82,863.00	102,150.00
00115307	UPDT1101	619		WALNUT	AVE		UKIAH		619 WALNUT AVE	003001	01	0.00	12,831.00	32,999.00
00115308	UKIAH	617		WALNUT	AVE		UKIAH		617 WALNUT AVE	003001	01	0.00	48,794.00	108,045.00
00115309	UKIAH	615		WALNUT	AVE		UKIAH		615 WALNUT AVE	003001	01	0.00	15,099.00	153,977.00
00115310	UKIAH	613		WALNUT	AVE		UKIAH		613 WALNUT AVE	003001	01	0.00	50,747.00	80,028.00
00115311	UKIAH	450	N	DORA	ST		UKIAH		450 N DORA ST	003001	01	0.00	130,338.00	166,694.00
00115312	UPDT1101	440	N	DORA	ST		UKIAH		440 N DORA ST	003001	01	0.00	108,161.00	227,143.00
00115313	UPDT1101	429	N	SPRING	ST		UKIAH		429 N SPRING ST	003001	01	0.00	33,133.00	66,284.00
00115314	UPDT1101	696		WILLOW	AVE		UKIAH		696 WILLOW AVE	003001	01	0.00	38,021.00	46,478.00
00115317	UPDT1101	654		WILLOW	AVE		UKIAH		654 WILLOW AVE	003001	01	0.00	97,706.00	77,123.00
00115318	UPDT1101	648		WILLOW	AVE		UKIAH		648 WILLOW AVE	003001	01	0.00	64,377.00	172,370.00
00115321	UPDT1101	432	N	DORA	ST		UKIAH		432 N DORA ST	003001	01	0.00	110,323.00	226,780.00
00115323	UPDT1101	430	N	DORA	ST		UKIAH		430 N DORA ST	003001	01	0.00	164,487.00	270,608.00
00115324	UPDT1101	428	N	DORA	ST		UKIAH		428 N DORA ST	003001	01	0.00	130,338.00	230,273.00
00115326	UPDT1101	620		WILLOW	AVE		UKIAH		620 WILLOW AVE	003001	02	0.00	172,007.00	516,048.00
00115327	UPDT1101	643		WALNUT	AVE		UKIAH		643 WALNUT AVE	003001	01	0.00	98,062.00	6,123.00
00115328	UPDT1101	643		WALNUT	AVE		UKIAH		643 WALNUT AVE	003001	02	0.00	110,323.00	193,680.00

00115330	UPDT0224	674		WILLOW	AVE		UKIAH	674 WILLOW AVE	003001	01	0.00	171,666.00	191,433.00
00115331	UPDT0224	686		WILLOW	AVE		UKIAH	686 WILLOW AVE	003001	01	0.00	163,244.00	437,422.00
00115403	UKIAH	345	N	SPRING	ST		UKIAH	345 N SPRING ST	003001	01	0.00	206,030.00	426,856.00
00115404	UPDT1101	685		WILLOW	AVE		UKIAH	685 WILLOW AVE	003001	01	0.00	21,994.00	56,179.00
00115405	UPDT1101	665		WILLOW	AVE		UKIAH	665 WILLOW AVE	003001	01	0.00	35,833.00	29,852.00
00115406	UPDT1101	655		WILLOW	AVE		UKIAH	655 WILLOW AVE	003001	01	0.00	35,832.00	83,629.00
00115417	UKIAH	606	W	SMITH	ST		UKIAH	606 W SMITH ST	003001	01	0.00	66,971.00	938,664.00
00115418	UKIAH	605		WILLOW	AVE		UKIAH	605 WILLOW AVE	003001	01	0.00	127,952.00	245,250.00
00115419	UKIAH	619		WILLOW	AVE		UKIAH	619 WILLOW AVE	003001	01	0.00	128,110.00	140,922.00
00115421	UKIAH	380	N	DORA	ST		UKIAH	380 N DORA ST	003001	01	0.00	46,600.00	70,429.00
00115422	UKIAH	395	N	SPRING	ST		UKIAH	395 N SPRING ST	003001	01	0.00	178,500.00	523,770.00
00115423	UPDT1101	627		WILLOW	AVE		UKIAH	627 WILLOW AVE	003001	01	0.00	47,636.00	96,581.00
00115424	UKIAH	325	N	SPRING	ST		UKIAH	325 N SPRING ST	003001	01	0.00	22,445.00	90,419.00
00115425	UKIAH	710	W	SMITH	ST		UKIAH	710 W SMITH ST	003001	01	0.00	52,823.00	143,695.00
00115426	UKIAH	312	N	DORA	ST		UKIAH	312 N DORA ST	003001	01	0.00	139,378.00	522,711.00
00115427	UKIAH	320	N	DORA	ST		UKIAH	320 N DORA ST	003001	01	0.00	94,049.00	231,521.00
00115430	UKIAH	700	W	SMITH	ST		UKIAH	700 W SMITH ST	003001	01	0.00	143,543.00	270,703.00
00115431	UKIAH	612	W	SMITH	ST		UKIAH	612 W SMITH ST	003001	01	0.00	184,425.00	1,198,798.00
00115432	UPDT1013	621		WILLOW	AVE		UKIAH	621 WILLOW AVE	003001	03	0.35	185,711.00	619,744.00
00116005	UKIAH	0		NONE				NONE	003001	79	2.12	0.00	0.00
00116009	UKIAH	1151	W	STANDLEY	ST		UKIAH	1151 W STANDLEY ST	003001	01	0.00	74,576.00	121,411.00
00116010	UKIAH	1145	W	STANDLEY	ST		UKIAH	1145 W STANDLEY ST	003001	01	0.00	92,205.00	81,447.00
00116011	UKIAH	1157	W	STANDLEY	ST		UKIAH	1157 W STANDLEY ST	003001	01	0.00	99,892.00	174,884.00
00116012	UKIAH	1141	W	STANDLEY	ST		UKIAH	1141 W STANDLEY ST	003001	01	0.00	190,000.00	337,500.00
00116014	UKIAH	0		NONE				NONE	003001	81	0.00	0.00	0.00
00116017	UKIAH	105		GIORNO	AVE		UKIAH	105 GIORNO AVE	003001	01	0.00	142,757.00	429,810.00
00116018	UKIAH	1154	W	STANDLEY	ST		UKIAH	1154 W STANDLEY ST	003001	01	0.00	111,757.00	213,269.00
00116019	UKIAH	1158	W	STANDLEY	ST		UKIAH	1158 W STANDLEY ST	003001	01	0.00	122,581.00	93,773.00
00116026	UKIAH	1194	W	STANDLEY	ST		UKIAH	1194 W STANDLEY ST	003001	01	0.00	164,487.00	386,279.00
00116032	UKIAH	1168	W	STANDLEY	ST		UKIAH	1168 W STANDLEY ST	003001	01	0.00	16,169.00	56,636.00
00116036	UKIAH	1191	W	STANDLEY	AVE		UKIAH	1191 W STANDLEY AVE	003001	01	0.00	103,399.00	235,616.00
00116039	UKIAH	181		GIORNO	AVE		UKIAH	181 GIORNO AVE	003001	01	0.00	72,544.00	62,178.00
00116040	UKIAH	175		GIORNO	AVE		UKIAH	175 GIORNO AVE	003001	01	0.00	108,161.00	180,271.00
00116041	UKIAH	185		GIORNO	AVE		UKIAH	185 GIORNO AVE	003001	01	0.00	132,600.00	173,400.00
00116042	UKIAH	431	N	SPRING	ST		UKIAH	431 N SPRING ST	003001	00	0.00	0.00	0.00
00116044	UKIAH	153		GIORNO	AVE		UKIAH	153 GIORNO AVE	003001	01	0.00	26,965.00	53,951.00
00116045	UKIAH	1220	W	STANDLEY	ST		UKIAH	1220 W STANDLEY ST	003001	01	0.00	180,405.00	562,440.00
00116046	UKIAH	1200	W	STANDLEY	AVE		UKIAH	1200 W STANDLEY AVE	003001	01	0.00	50,065.00	118,331.00
00116048	UKIAH	195		GIORNO	AVE		UKIAH	195 GIORNO AVE	003001	01	0.00	137,957.00	274,852.00
00116049	UKIAH	1192	W	STANDLEY	ST		UKIAH	1192 W STANDLEY ST	003001	01	0.00	101,171.00	243,760.00
00116050	UKIAH	129		GIORNO	AVE		UKIAH	129 GIORNO AVE	003001	01	0.00	95,280.00	98,046.00
00116051	UKIAH	131		GIORNO	AVE		UKIAH	131 GIORNO AVE	003001	01	0.00	150,000.00	270,000.00

00116052	UKIAH	119		GIORNO	AVE		UKIAH		119 GIORNO AVE	003001	01	0.00	132,600.00	335,580.00
00116053	UKIAH	121		GIORNO	AVE		UKIAH		121 GIORNO AVE	003001	01	0.00	45,314.00	223,139.00
00116054	UKIAH	1160	W	STANDLEY	ST		UKIAH		1160 W STANDLEY ST	003001	01	0.00	161,262.00	270,504.00
00116055	UKIAH	1160	W	STANDLEY	ST		UKIAH		1160 W STANDLEY ST	003001	01	0.00	161,262.00	208,080.00
00116056	UKIAH	1159	W	STANDLEY	ST		UKIAH		1159 W STANDLEY ST	003001	82	0.00	8,014.00	20,734.00
00117101	UKIAH	0		NONE					NONE	003001	79	1.10	0.00	0.00
00117102	UKIAH	1050	W	STANDLEY	ST		UKIAH		1050 W STANDLEY ST	003001	01	0.00	38,336.00	1,559,551.00
00117106	UKIAH	1090	W	STANDLEY	ST		UKIAH		1090 W STANDLEY ST	003001	00	0.00	0.00	0.00
00117107	UKIAH	1120	W	STANDLEY	ST		UKIAH		1120 W STANDLEY ST	003001	01	0.00	16,169.00	107,387.00
00117108	UKIAH	1118	W	STANDLEY	ST		UKIAH		1118 W STANDLEY ST	003001	01	0.00	187,740.00	540,466.00
00117109	UKIAH	1116	W	STANDLEY	ST		UKIAH		1116 W STANDLEY ST	003001	01	0.00	163,200.00	331,500.00
00117110	UKIAH	1114	W	STANDLEY	ST		UKIAH		1114 W STANDLEY ST	003001	01	0.00	120,181.00	294,449.00
00117111	UKIAH	1112	W	STANDLEY	ST		UKIAH		1112 W STANDLEY ST	003001	01	0.00	148,437.00	238,797.00
00117112	UKIAH	1106	W	STANDLEY	ST		UKIAH		1106 W STANDLEY ST	003001	01	0.00	151,540.00	496,726.00
00117115	UKIAH	1094	W	STANDLEY	ST		UKIAH		1094 W STANDLEY ST	003001	01	0.00	79,562.00	105,203.00
00117116	UKIAH	1090	W	STANDLEY	ST		UKIAH		1090 W STANDLEY ST	003001	01	0.00	48,537.00	104,883.00
00117121	UKIAH	1122	W	STANDLEY	ST		UKIAH		1122 W STANDLEY ST	003001	01	0.00	19,664.00	122,894.00
00117122	UPDT0102	1072	W	STANDLEY	ST		UKIAH		1072 W STANDLEY ST	003001	01	0.00	110,821.00	258,594.00
00117123	UKIAH	1052	W	STANDLEY	ST		UKIAH		1052 W STANDLEY ST	003001	01	0.00	42,096.00	67,904.00
00117125	UPDT0102	1068	W	STANDLEY	ST		UKIAH		1068 W STANDLEY ST	003001	01	0.00	98,838.00	156,060.00
00117126	UPDT0102	1086	W	STANDLEY	ST		UKIAH		1086 W STANDLEY ST	003001	01	0.00	16,194.00	40,499.00
00117129	UKIAH	1062	W	STANDLEY	ST		UKIAH		1062 W STANDLEY ST	003001	01	0.00	95,787.00	94,028.00
00117130	UKIAH	1124	W	STANDLEY	ST		UKIAH		1124 W STANDLEY ST	003001	01	0.00	108,161.00	354,538.00
00117131	UKIAH	1134	W	STANDLEY	ST		UKIAH		1134 W STANDLEY ST	003001	01	0.00	106,539.00	325,542.00
00117132	UKIAH	1140	W	STANDLEY	ST		UKIAH		1140 W STANDLEY ST	003001	01	0.27	116,056.00	265,771.00
00117133	UKIAH	1150	W	STANDLEY	ST		UKIAH		1150 W STANDLEY ST	003001	01	0.17	108,161.00	132,079.00
00117134	UKIAH	1100	W	STANDLEY	ST		UKIAH		1100 W STANDLEY ST	003001	01	0.00	56,653.00	66,778.00
00117137	UKIAH	1096	W	STANDLEY	ST		UKIAH		1096 W STANDLEY ST	003001	01	0.00	120,181.00	462,707.00
00117138	UKIAH	1096	W	STANDLEY	ST		UKIAH		1096 W STANDLEY ST	003001	MH-REAL	0.00	113,037.00	111,782.00
00117139	UKIAH	1098	W	STANDLEY	ST		UKIAH		1098 W STANDLEY ST	003001	00	0.00	137,700.00	0.00
00117202	UKIAH	1123	W	STANDLEY	ST		UKIAH		1123 W STANDLEY ST	003001	01	0.00	180,000.00	359,900.00
00117203	UKIAH	1129	W	STANDLEY	ST		UKIAH		1129 W STANDLEY ST	003001	01	0.00	170,671.00	424,407.00
00117205	UKIAH	1115	W	STANDLEY	ST		UKIAH		1115 W STANDLEY ST	003001	01	0.00	183,874.00	257,425.00
00117206	UKIAH	1105	W	STANDLEY	ST		UKIAH		1105 W STANDLEY ST	003001	01	0.00	108,161.00	198,302.00
00117207	UKIAH	1101	W	STANDLEY	ST		UKIAH		1101 W STANDLEY ST	003001	01	0.00	95,280.00	145,230.00
00117208	UKIAH	104		HIGHLAND	AVE		UKIAH		104 HIGHLAND AVE	003001	01	0.00	115,854.00	278,576.00
00117212	UKIAH	1125	W	STANDLEY	ST		UKIAH		1125 W STANDLEY ST	003001	01	0.00	118,377.00	420,244.00
00117213	UKIAH	1127	W	STANDLEY	ST		UKIAH		1127 W STANDLEY ST	003001	01	0.00	94,049.00	97,183.00
00117216	UPDT0602	1117	W	STANDLEY	ST		UKIAH		1117 W STANDLEY ST	003001	01	0.00	200,249.00	681,932.00
00117301	UKIAH	199		HIGHLAND	DR		UKIAH		199 HIGHLAND DR	003001	01	0.00	16,169.00	29,664.00
00117302	UKIAH	1190	W	PERKINS	ST		UKIAH		1190 W PERKINS ST	003001	01	0.00	113,000.00	444,510.00
00117304	UKIAH	1144	W	PERKINS	ST		UKIAH		1144 W PERKINS ST	003001	01	0.00	16,168.00	170,964.00

00117306	UPDT0102	1140	W	PERKINS	ST		UKIAH		1140 W PERKINS ST	003001	01	0.00	204,978.00	258,273.00
00117308	UKIAH	1065	W	STANDLEY	ST		UKIAH		1065 W STANDLEY ST	003001	01	0.00	118,172.00	170,317.00
00117309	UKIAH	1130	W	PERKINS	ST		UKIAH		1130 W PERKINS ST	003001	01	0.00	130,338.00	173,788.00
00117310	UKIAH	1063	W	STANDLEY	ST		UKIAH		1063 W STANDLEY ST	003001	01	0.00	110,323.00	183,874.00
00117311	UKIAH	1126	W	PERKINS	ST		UKIAH		1126 W PERKINS ST	003001	01	0.00	83,194.00	72,981.00
00117312	UKIAH	1061	W	STANDLEY	ST		UKIAH		1061 W STANDLEY ST	003001	01	0.00	153,109.00	224,194.00
00117313	UKIAH	1124	W	PERKINS	ST		UKIAH		1124 W PERKINS ST	003001	01	0.00	16,611.00	49,872.00
00117314	UKIAH	1059	W	STANDLEY	ST		UKIAH		1059 W STANDLEY ST	003001	01	0.00	116,056.00	255,326.00
00117315	UKIAH	1116	W	PERKINS	ST		UKIAH		1116 W PERKINS ST	003001	75	0.00	145,015.00	256,567.00
00117318	UKIAH	1136	W	PERKINS	ST		UKIAH		1136 W PERKINS ST	003001	01	0.00	108,161.00	216,940.00
00117319	UKIAH	1083	W	STANDLEY	ST		UKIAH		1083 W STANDLEY ST	003001	02	0.00	20,462.00	36,136.00
00117320	UKIAH	1091	W	STANDLEY	ST		UKIAH		1091 W STANDLEY ST	003001	01	0.00	58,855.00	175,992.00
00118104	UPDT0102	1026	W	STANDLEY	ST		UKIAH		1026 W STANDLEY ST	003001	01	0.00	24,278.00	77,609.00
00118107	UPDT0102	336	N	BARNES	ST		UKIAH		336 N BARNES ST	003001	01	0.00	58,858.00	159,132.00
00118108	UPDT0102	300	N	BARNES	ST		UKIAH		300 N BARNES ST	003001	01	0.00	127,952.00	327,001.00
00118109	UPDT0102	206	N	BARNES	ST		UKIAH		206 N BARNES ST	003001	01	0.00	20,270.00	55,354.00
00118110	UPDT0102	204	N	BARNES	ST		UKIAH		204 N BARNES ST	003001	01	0.00	20,271.00	74,242.00
00118111	UKIAH	202	N	BARNES	ST		UKIAH		202 N BARNES ST	003001	01	0.00	110,323.00	167,936.00
00118112	UKIAH	1010	W	STANDLEY	ST		UKIAH		1010 W STANDLEY ST	003001	01	0.00	63,111.00	182,164.00
00118113	UKIAH	1002	W	STANDLEY	ST		UKIAH		1002 W STANDLEY ST	003001	01	0.00	21,377.00	141,451.00
00118115	UKIAH	1028	W	STANDLEY	ST		UKIAH		1028 W STANDLEY ST	003001	03	0.00	70,138.00	175,662.00
00118116	UPDT0702	0		NONE					NONE	003001	00	0.00	0.00	0.00
00118121	UKIAH	1016	W	STANDLEY	ST		UKIAH		1016 W STANDLEY ST	003001	01	0.00	167,325.00	240,810.00
00118122	UPDT0102	1018	W	STANDLEY	ST		UKIAH		1018 W STANDLEY ST	003001	01	0.00	64,377.00	209,726.00
00118124	UPDT0102	1022	W	STANDLEY	ST		UKIAH		1022 W STANDLEY ST	003001	01	0.15	94,049.00	76,806.00
00118125	UPDT0102	1020	W	STANDLEY	ST		UKIAH		1020 W STANDLEY ST	003001	01	0.00	125,599.00	156,999.00
00118126	UPDT0702	344	N	BARNES	ST		UKIAH		344 N BARNES ST	003001	00	0.00	229,112.00	241,219.00
00118127	UPDT0702	346	N	BARNES	ST		UKIAH		346 N BARNES ST	003001	01	0.00	33,008.00	325,905.00
00118128	UPDT0702	350	N	BARNES	ST		UKIAH		350 N BARNES ST	003001	01	0.00	118,377.00	325,542.00
00118129	UPDT0702	348	N	BARNES	ST		UKIAH		348 N BARNES ST	003001	01	0.00	167,776.00	330,141.00
00118130	UPDT1013	100		ECHO	WAY		UKIAH		100 ECHO WAY	003001	01	0.26	110,323.00	110,323.00
00118131	UPDT1013	102		ECHO	WAY		UKIAH		102 ECHO WAY	003001	01	0.38	110,323.00	164,609.00
00118132	UPDT1013	104		ECHO	WAY		UKIAH		104 ECHO WAY	003001	01	0.34	171,023.00	0.00
00118133	UPDT1013	106		ECHO	WAY		UKIAH		106 ECHO WAY	003001	01	0.31	189,404.00	327,465.00
00118134	UPDT1013	108		ECHO	WAY		UKIAH		108 ECHO WAY	003001	01	0.87	111,757.00	213,537.00
00118202	UPDT0102	1037	W	STANDLEY	ST		UKIAH		1037 W STANDLEY ST	003001	01	0.00	48,729.00	103,586.00
00118203	UKIAH	1108	W	PERKINS	ST		UKIAH		1108 W PERKINS ST	003001	01	0.00	47,866.00	59,356.00
00118204	UKIAH	1033	W	STANDLEY	ST		UKIAH		1033 W STANDLEY ST	003001	01	0.00	94,049.00	158,856.00
00118205	UKIAH	1102	W	PERKINS	ST		UKIAH		1102 W PERKINS ST	003001	01	0.00	43,796.00	15,912.00
00118206	UKIAH	1027	W	STANDLEY	ST		UKIAH		1027 W STANDLEY ST	003001	01	0.00	32,359.00	139,119.00
00118210	UKIAH	1114	W	PERKINS	ST		UKIAH		1114 W PERKINS ST	003001	03	0.00	116,056.00	359,779.00
00118211	UKIAH	1043	W	STANDLEY	ST		UKIAH		1043 W STANDLEY ST	003001	01	0.00	44,671.00	77,169.00

00118212	UKIAH	1041	W	STANDLEY	ST		UKIAH		1041 W STANDLEY ST	003001	01	0.00	127,952.00	206,151.00
00118215	UKIAH	1020	W	PERKINS	ST		UKIAH		1020 W PERKINS ST	003001	01	0.00	147,972.00	366,974.00
00118216	UKIAH	1024	W	PERKINS	ST		UKIAH		1024 W PERKINS ST	003001	01	0.00	120,181.00	264,403.00
00118217	UKIAH	1014	W	PERKINS	ST		UKIAH		1014 W PERKINS ST	003001	01	0.30	121,606.00	353,943.00
00118219	UKIAH	1000	W	PERKINS	ST		UKIAH		1000 W PERKINS ST	003001	01	0.31	150,226.00	402,614.00
00118220	UKIAH	1005	W	STANDLEY	ST		UKIAH		1005 W STANDLEY ST	003001	01	0.00	188,700.00	535,500.00
00118221	UKIAH	1010	W	PERKINS	ST		UKIAH		1010 W PERKINS ST	003001	01	0.00	167,776.00	589,925.00
00118305	UKIAH	910	W	SMITH	ST		UKIAH		910 W SMITH ST	003001	01	0.00	68,315.00	283,088.00
00118306	UKIAH	301	N	BARNES	ST		UKIAH		301 N BARNES ST	003001	01	0.00	33,979.00	266,981.00
00118308	UPDT0102	337	N	BARNES	ST		UKIAH		337 N BARNES ST	003001	01	0.00	14,937.00	66,121.00
00118310	UKIAH	0		NONE					NONE	003001	00	0.00	9,676.00	0.00
00118311	UKIAH	395	N	BARNES	ST		UKIAH		395 N BARNES ST	003001	71	0.00	28,368.00	281,546.00
00118401	UPDT0102	291	N	BARNES	ST		UKIAH		291 N BARNES ST	003001	01	0.00	167,776.00	435,136.00
00118402	UKIAH	250	N	HOPE	ST		UKIAH		250 N HOPE ST	003001	01	0.00	21,569.00	202,145.00
00118403	UKIAH	936	W	STANDLEY	ST		UKIAH		936 W STANDLEY ST	003001	01	0.00	58,553.00	239,914.00
00118404	UKIAH	910	W	STANDLEY	ST		UKIAH		910 W STANDLEY ST	003001	01	0.00	123,138.00	283,222.00
00118501	UKIAH	949	W	STANDLEY	ST		UKIAH		949 W STANDLEY ST	003001	01	0.00	16,239.00	72,369.00
00118502	UPDT0102	925	W	STANDLEY	ST		UKIAH		925 W STANDLEY ST	003001	01	0.00	118,172.00	257,963.00
00118503	UKIAH	901	W	STANDLEY	ST		UKIAH		901 W STANDLEY ST	003001	01	0.00	27,699.00	99,883.00
00118505	UKIAH	910	W	PERKINS	ST		UKIAH		910 W PERKINS ST	003001	01	0.00	21,569.00	29,738.00
00118506	UKIAH	103	N	BARNES	ST		UKIAH		103 N BARNES ST	003001	01	0.00	193,156.00	344,470.00
00118507	UKIAH	960	W	PERKINS	ST		UKIAH		960 W PERKINS ST	003001	01	0.00	97,706.00	160,137.00
00119008	UKIAH	1139	W	STANDLEY	ST		UKIAH		1139 W STANDLEY ST	003001	01	0.00	26,989.00	107,032.00
00119010	UKIAH	1143	W	STANDLEY	ST		UKIAH		1143 W STANDLEY ST	003001	01	0.00	56,854.00	210,165.00
00119011	UKIAH	1139	W	STANDLEY	ST		UKIAH		1139 W STANDLEY ST	003001	01	0.00	118,377.00	351,465.00
00120105	UPDT0102	240		HIGHLAND	AVE		UKIAH		240 HIGHLAND AVE	003001	01	0.00	162,366.00	303,076.00
00120106	UPDT0102	230		HIGHLAND	AVE		UKIAH		230 HIGHLAND AVE	003001	01	0.00	174,230.00	167,260.00
00120107	UKIAH	106		HIGHLAND	AVE		UKIAH		106 HIGHLAND AVE	003001	01	0.00	192,474.00	479,624.00
00120109	UPDT0102	110		HIGHLAND	AVE		UKIAH		110 HIGHLAND AVE	003001	00	0.00	176,399.00	425,091.00
00120111	UKIAH	1247		MYSZKA	PL		UKIAH		1247 MYSZKA PL	003001	01	0.00	244,800.00	688,500.00
00120112	UKIAH	110		HIGHLAND	AVE		UKIAH		110 HIGHLAND AVE	003001	00	0.00	242,674.00	0.00
00120114	UPDT1017	1210		MYSZKA	PL		UKIAH		1210 MYSZKA PL	003001	00	0.00	211,051.00	568,685.00
00120115	UPDT1017	1240		MYSZKA	PL		UKIAH		1240 MYSZKA PL	003001	01	3.99	293,831.00	775,188.00
00120116	UPDT1020	1227		MYSZKA	PL		UKIAH		1227 MYSZKA PL	003001	01	0.41	138,734.00	316,435.00
00120201	UPDT0102	1199	W	PERKINS	ST		UKIAH		1199 W PERKINS ST	003001	01	0.00	100,765.00	96,565.00
00120202	UPDT0102	1191	W	PERKINS	ST		UKIAH		1191 W PERKINS ST	003001	01	0.00	159,181.00	355,504.00
00120204	UPDT0102	1141	W	PERKINS	ST		UKIAH		1141 W PERKINS ST	003001	01	0.00	46,783.00	77,653.00
00120205	UPDT0102	1139	W	PERKINS	ST		UKIAH		1139 W PERKINS ST	003001	01	0.00	16,168.00	56,280.00
00120206	UPDT0102	1137	W	PERKINS	ST		UKIAH		1137 W PERKINS ST	003001	01	0.00	130,128.00	392,848.00
00120207	UPDT0102	1123	W	PERKINS	ST		UKIAH		1123 W PERKINS ST	003001	02	0.00	72,129.00	105,729.00
00120208	UPDT0102	1117	W	PERKINS	ST		UKIAH		1117 W PERKINS ST	003001	01	0.00	182,070.00	524,361.00
00120209	UPDT0102	109		HIGHLAND	AVE		UKIAH		109 HIGHLAND AVE	003001	01	0.00	236,355.00	391,473.00

00120210	UPDT0102	1140	W	CHURCH	ST		UKIAH		1140 W CHURCH ST	003001	01	0.00	13,481.00	43,149.00
00120211	UPDT0102	1136	W	CHURCH	ST		UKIAH		1136 W CHURCH ST	003001	01	0.00	13,483.00	43,147.00
00120212	UPDT0102	1124	W	CHURCH	ST		UKIAH		1124 W CHURCH ST	003001	01	0.00	16,194.00	40,499.00
00120213	UPDT0102	1122	W	CHURCH	ST		UKIAH		1122 W CHURCH ST	003001	01	0.00	39,960.00	118,845.00
00120214	UPDT0102	1120	W	CHURCH	ST		UKIAH		1120 W CHURCH ST	003001	01	0.00	76,547.00	164,563.00
00120215	UPDT0102	1143	W	PERKINS	ST		UKIAH		1143 W PERKINS ST	003001	01	0.00	100,765.00	60,356.00
00120216	UPDT0102	1144	W	CHURCH	ST		UKIAH		1144 W CHURCH ST	003001	01	0.00	52,218.00	123,068.00
00120304	UKIAH	1133	W	CHURCH	ST		UKIAH		1133 W CHURCH ST	003001	01	0.00	18,098.00	60,665.00
00120312	UKIAH	1109	W	CHURCH	ST		UKIAH		1109 W CHURCH ST	003001	01	0.00	20,782.00	88,188.00
00120313	UKIAH	1107	W	CHURCH	ST		UKIAH		1107 W CHURCH ST	003001	01	0.00	64,373.00	166,679.00
00120319	UKIAH	225		HIGHLAND	AVE		UKIAH		225 HIGHLAND AVE	003001	01	0.00	113,000.00	288,478.00
00120321	UKIAH	0		NONE					NONE	003001	82	0.00	0.00	0.00
00120322	UKIAH	195		CLAY	PL		UKIAH		195 CLAY PL	003001	01	0.00	94,049.00	203,005.00
00120323	UKIAH	191		CLAY	PL		UKIAH		191 CLAY PL	003001	01	0.00	57,406.00	114,829.00
00120324	UKIAH	190		CLAY	PL		UKIAH		190 CLAY PL	003001	01	0.00	49,770.00	142,620.00
00120325	UKIAH	1308	W	CLAY	ST		UKIAH		1308 W CLAY ST	003001	01	0.00	23,074.00	151,249.00
00120326	UKIAH	194		CLAY	PL		UKIAH		194 CLAY PL	003001	01	0.00	39,960.00	121,064.00
00120329	UKIAH	1151	W	CHURCH	ST		UKIAH		1151 W CHURCH ST	003001	01	0.00	40,704.00	114,410.00
00120330	UKIAH	1143	W	CHURCH	ST		UKIAH		1143 W CHURCH ST	003001	01	0.00	94,452.00	172,764.00
00120332	UKIAH	1304	W	CLAY	ST		UKIAH		1304 W CLAY ST	003001	01	0.00	48,836.00	114,637.00
00120333	UKIAH	193		CLAY	PL		UKIAH		193 CLAY PL	003001	01	0.00	120,886.00	291,533.00
00120334	UKIAH	1129	W	CHURCH	ST		UKIAH		1129 W CHURCH ST	003001	00	0.20	8,983.00	0.00
00120335	UKIAH	1129	W	CHURCH	ST		UKIAH		1129 W CHURCH ST	003001	01	0.34	15,236.00	72,507.00
00120336	UPDT0224	231		HIGHLAND	AVE		UKIAH		231 HIGHLAND AVE	003001	01	0.00	235,762.00	204,985.00
00120337	UPDT0234	285		HIGHLAND	AVE		UKIAH		285 HIGHLAND AVE	003001	01	0.00	65,445.00	65,351.00
00120339	UPDT0725	0		NONE					NONE	003001	00	0.00	110,332.00	0.00
00120340	UPDT0725	0		NONE					NONE	003001	00	0.00	134,468.00	0.00
00121105	UPDT0102	1108	W	CHURCH	ST		UKIAH		1108 W CHURCH ST	003001	01	0.00	167,776.00	324,729.00
00121106	UPDT0102	1106	W	CHURCH	ST		UKIAH		1106 W CHURCH ST	003001	01	0.00	130,338.00	241,712.00
00121107	UPDT0102	100		THOMPSON	ST		UKIAH		100 THOMPSON ST	003001	01	0.00	101,887.00	133,243.00
00121108	UPDT0102	1109	W	PERKINS	ST		UKIAH		1109 W PERKINS ST	003001	01	0.00	204,978.00	560,292.00
00121109	UPDT0102	1103	W	PERKINS	ST		UKIAH		1103 W PERKINS ST	003001	01	0.00	100,819.00	110,563.00
00121111	UPDT0102	1101	W	PERKINS	ST		UKIAH		1101 W PERKINS ST	003001	01	0.00	110,821.00	178,552.00
00121202	UKIAH	206		THOMPSON	ST		UKIAH		206 THOMPSON ST	003001	01	0.00	161,344.00	290,427.00
00121203	UKIAH	210		THOMPSON	ST		UKIAH		210 THOMPSON ST	003001	01	0.00	118,172.00	332,386.00
00121206	UKIAH	1300	W	CLAY	ST		UKIAH		1300 W CLAY ST	003001	01	0.00	188,700.00	423,300.00
00121207	UKIAH	1204	W	CLAY	ST		UKIAH		1204 W CLAY ST	003001	01	0.00	113,037.00	97,968.00
00121208	UKIAH	1202	W	CLAY	ST		UKIAH		1202 W CLAY ST	003001	01	0.00	94,049.00	114,431.00
00121209	UKIAH	1105	W	CHURCH	ST		UKIAH		1105 W CHURCH ST	003001	01	0.00	59,121.00	121,864.00
00121210	UKIAH	202		THOMPSON	ST		UKIAH		202 THOMPSON ST	003001	01	0.00	110,821.00	180,397.00
00121211	UKIAH	212		THOMPSON	ST		UKIAH		212 THOMPSON ST	003001	01	0.00	20,782.00	42,959.00
00121212	UKIAH	222		THOMPSON	ST		UKIAH		222 THOMPSON ST	003001	01	0.00	49,708.00	118,126.00

00121213	UKIAH	218		THOMPSON	ST		UKIAH		218 THOMPSON ST	003001	01	0.00	142,226.00	341,347.00
00121301	UPDT0102	1023	W	PERKINS	ST		UKIAH		1023 W PERKINS ST	003001	01	0.00	48,678.00	118,904.00
00121304	UKIAH	1009	W	PERKINS	ST		UKIAH		1009 West PERKINS ST	003001	01	0.00	153,922.00	560,268.00
00121305	UKIAH	1005	W	PERKINS	ST		UKIAH		1005 W PERKINS ST	003001	02	0.00	50,747.00	88,833.00
00121306	UKIAH	106	S	BARNES	ST		UKIAH		106 S BARNES ST	003001	01	0.00	156,060.00	304,837.00
00121308	UKIAH	1080	W	CHURCH	ST		UKIAH		1080 W CHURCH ST	003001	01	0.00	146,128.00	276,020.00
00121309	UKIAH	1019	W	PERKINS	ST		UKIAH		1019 W PERKINS ST	003001	01	0.00	16,168.00	32,360.00
00121310	UKIAH	1020	W	CHURCH	ST		UKIAH		1020 W CHURCH ST	003001	01	0.00	45,925.00	91,863.00
00121311	UKIAH	1021	W	PERKINS	ST		UKIAH		1021 W PERKINS ST	003001	01	0.00	70,329.00	121,912.00
00121313	UKIAH	175		THOMPSON	ST		UKIAH		175 THOMPSON ST	003001	01	0.12	94,049.00	113,771.00
00121401	UKIAH	0		NONE					NONE	003001	76	0.00	162,242.00	0.00
00121404	UKIAH	0		NONE					NONE	003001	76	0.00	121,381.00	0.00
00121405	UKIAH	1106	W	CLAY	ST		UKIAH		1106 W CLAY ST	003001	01	0.00	17,937.00	86,543.00
00121406	UKIAH	1102	W	CLAY	ST		UKIAH		1102 W CLAY ST	003001	01	0.00	171,666.00	459,857.00
00121407	UKIAH	1012	W	CLAY	ST		UKIAH		1012 W CLAY ST	003001	01	0.00	170,671.00	523,399.00
00121409	UKIAH	200	S	BARNES	ST		UKIAH		200 S BARNES ST	003001	76	0.00	310,072.00	390,598.00
00121410	UKIAH	215		THOMPSON	ST		UKIAH		215 THOMPSON ST	003001	01	0.00	55,175.00	178,443.00
00121411	UKIAH	1010	W	CLAY	ST		UKIAH		1010 W CLAY ST	003001	01	0.00	95,790.00	101,700.00
00121412	UKIAH	1000	W	CLAY	ST		UKIAH		1000 W CLAY ST	003001	01	0.00	106,539.00	295,947.00
00121413	UKIAH	217		THOMPSON	ST		UKIAH		217 THOMPSON ST	003001	01	0.00	100,533.00	175,122.00
00121414	UKIAH	217		THOMPSON	ST		UKIAH		217 THOMPSON ST	003001	01	0.00	142,800.00	0.00
00121501	UKIAH	915	W	PERKINS	ST		UKIAH		915 W PERKINS ST	003001	03	0.00	583,664.00	2,228,536.00
00121603	UPDT0102	915	W	CHURCH	ST		UKIAH		915 W CHURCH ST	003001	76	0.00	215,126.00	1,412,169.00
00121703	UKIAH	910	W	CLAY	ST		UKIAH		910 W CLAY ST	003001	01	0.00	185,711.00	484,971.00
00121708	UKIAH	915	W	CHURCH	ST		UKIAH		915 W CHURCH ST	003001	76	0.00	156,235.00	270,414.00
00121709	UKIAH	912	W	CLAY	ST		UKIAH		912 W CLAY ST	003001	01	0.00	145,071.00	377,187.00
00122105	UPDT0102	204	N	SPRING	ST		UKIAH		204 N SPRING ST	003001	01	0.00	13,843.00	86,735.00
00122108	UKIAH	212	N	SPRING	ST		UKIAH		212 N SPRING ST	003001	01	0.00	128,110.00	295,713.00
00122109	UKIAH	800	W	STANDLEY	ST		UKIAH		800 W STANDLEY ST	003001	01	0.00	13,933.00	51,210.00
00122110	UKIAH	255	N	HOPE	ST		UKIAH		255 N HOPE ST	003001	01	0.00	147,039.00	223,761.00
00122203	UKIAH	140	N	SPRING	ST		UKIAH		140 N SPRING ST	003001	71	0.00	126,749.00	453,564.00
00122206	UPDT1021	197	N	HOPE	ST		UKIAH		197 N HOPE ST	003001	01	0.00	270,410.00	932,781.00
00122303	UKIAH	804	W	CHURCH	ST		UKIAH		804 W CHURCH ST	003001	01	0.00	171,666.00	262,180.00
00122304	UKIAH	190	S	SPRING	ST		UKIAH		190 S SPRING ST	003001	01	0.00	11,395.00	56,070.00
00122305	UKIAH	809	W	PERKINS	ST		UKIAH		809 W PERKINS ST	003001	01	0.00	14,680.00	29,841.00
00122306	UKIAH	120	S	SPRING	ST		UKIAH		120 S SPRING ST	003001	01	0.00	118,377.00	310,744.00
00122307	UPDT0102	813	W	PERKINS	ST		UKIAH		813 W PERKINS ST	003001	01	0.21	56,586.00	146,056.00
00122308	UKIAH	806	W	CHURCH	ST		UKIAH		806 W CHURCH ST	003001	01	0.21	184,707.00	224,251.00
00122401	UPDT1101	295	N	SPRING	ST		UKIAH		295 N SPRING ST	003001	01	0.00	116,056.00	243,720.00
00122403	UPDT1101	708	W	STANDLEY	ST		UKIAH		708 W STANDLEY ST	003001	01	0.00	99,659.00	141,195.00
00122404	UPDT1101	706	W	STANDLEY	ST		UKIAH		706 W STANDLEY ST	003001	01	0.00	145,071.00	183,637.00
00122408	UPDT1020	704	W	STANDLEY	ST		UKIAH		704 W STANDLEY ST	003001	01	0.20	132,238.00	291,842.00

00122409	UPDT1020	703	W	SMITH	ST		UKIAH		703 W SMITH ST	003001	01	0.21	114,041.00	176,090.00
00122502	UPDT1101	705	W	STANDLEY	ST		UKIAH		705 W STANDLEY ST	003001	01	0.00	113,781.00	358,413.00
00122503	UPDT1101	108	N	HORTENSE	ST		UKIAH		108 N HORTENSE ST	003001	01	0.00	195,213.00	427,243.00
00122505	UPDT1101	710	W	PERKINS	ST		UKIAH		710 W PERKINS ST	003001	01	0.00	81,148.00	234,473.00
00122506	UPDT1101	700	W	PERKINS	ST		UKIAH		700 W PERKINS ST	003001	01	0.00	16,169.00	58,162.00
00122507	UPDT1101	707	W	STANDLEY	ST		UKIAH		707 W STANDLEY ST	003001	01	0.00	188,698.00	460,199.00
00122509	UPDT1101	770	W	PERKINS	ST		UKIAH		770 W PERKINS ST	003001	01	0.00	92,205.00	204,405.00
00122602	UKIAH	106	S	HORTENSE	ST		UKIAH		106 S HORTENSE ST	003001	03	0.00	32,359.00	115,618.00
00122603	UKIAH	114	S	HORTENSE	ST		UKIAH		114 S HORTENSE ST	003001	01	0.00	115,302.00	153,735.00
00122604	UKIAH	115	S	SPRING	ST		UKIAH		115 S SPRING ST	003001	01	0.00	170,671.00	540,466.00
00122605	UKIAH	195	S	SPRING	ST		UKIAH		195 S SPRING ST	003001	01	0.00	116,056.00	284,339.00
00122701	UPDT1101	615	W	SMITH	ST		UKIAH		615 W SMITH ST	003001	01	0.00	148,437.00	364,005.00
00122702	UPDT1101	214	N	DORA	ST		UKIAH		214 N DORA ST	003001	01	0.00	23,526.00	74,428.00
00122703	UPDT1101	614	W	STANDLEY	ST		UKIAH		614 W STANDLEY ST	003001	01	0.00	52,526.00	197,030.00
00122704	UPDT1101	612	W	STANDLEY	ST		UKIAH		612 W STANDLEY ST	003001	01	0.00	45,790.00	75,660.00
00122705	UPDT1101	204	N	DORA	ST		UKIAH		204 N DORA ST	003001	01	0.00	185,711.00	647,336.00
00122801	UPDT1101	617	W	STANDLEY	ST		UKIAH		617 W STANDLEY ST	003001	01	0.00	92,205.00	234,914.00
00122802	UPDT1101	611	W	STANDLEY	ST		UKIAH		611 W STANDLEY ST	003001	02	0.00	91,971.00	156,368.00
00122803	UPDT1101	660	W	PERKINS	ST		UKIAH		660 W PERKINS ST	003001	03	0.00	238,771.00	732,233.00
00122805	UPDT1101	110	N	DORA	ST		UKIAH		110 N DORA ST	003001	01	0.00	63,382.00	126,782.00
00122806	UPDT1101	604	W	PERKINS	ST		UKIAH		604 W PERKINS ST	003001	01	0.00	55,508.00	98,443.00
00122901	UKIAH	101	S	HORTENSE	ST		UKIAH		101 S HORTENSE ST	003001	76	0.00	232,338.00	645,406.00
00122902	UKIAH	616	W	CHURCH	ST		UKIAH		616 W CHURCH ST	003001	01	0.00	190,000.00	501,850.00
00122903	UKIAH	100	S	DORA	ST		UKIAH		100 S DORA ST	003001	79	0.00	43,147.00	506,371.00
00123009	UKIAH	260		HIGHLAND	AVE		UKIAH		260 HIGHLAND AVE	003001	01	0.00	226,015.00	760,953.00
00123010	UPDT1208	0		NONE					NONE	003001	54	1.60	48,070.00	0.00
00124104	UPDT0502	350		HIGHLAND	AVE		UKIAH		350 HIGHLAND AVE	003001	01	0.00	210,318.00	614,741.00
00124107	UPDT0102	280		HIGHLAND	AVE		UKIAH		280 HIGHLAND AVE	003001	01	0.00	151,676.00	286,637.00
00124109	UPDT0304	290		Highland	AVE		UKIAH		290 S Highland AVE	003001	01	0.00	142,226.00	534,777.00
00124110	UPDT0304	300		HIGHLAND	AVE		UKIAH		300 HIGHLAND AVE	003001	01	0.00	128,112.00	114,015.00
00124111	UPDT1020	0		NONE					NONE	003001	00	1.23	46,591.00	0.00
00124202	UKIAH	1317	W	CLAY	ST		UKIAH		1317 W CLAY ST	003001	01	0.00	147,810.00	484,798.00
00124204	UKIAH	0		NONE					NONE	003001	00	0.00	0.00	0.00
00124205	UPDT0502	1313	W	CLAY	ST		UKIAH		1313 W CLAY ST	003001	01	0.00	182,070.00	456,736.00
00124206	UPDT0502	1309	W	CLAY	ST		UKIAH		1309 W CLAY ST	003001	01	0.00	95,280.00	185,962.00
00124207	UPDT0502	1305	W	CLAY	ST		UKIAH		1305 W CLAY ST	003001	01	0.00	16,169.00	67,445.00
00124209	UPDT0304	350		HIGHLAND	AVE		UKIAH		350 HIGHLAND AVE	003001	00	0.00	0.00	0.00
00124211	UKIAH	618		MARY	LN		UKIAH		618 MARY LN	003001	01	0.00	161,262.00	348,534.00
00124215	UPDT0502	404		EASTLICK	ST		UKIAH		404 EASTLICK ST	003001	01	0.00	127,337.00	286,104.00
00124218	UKIAH	0		NONE					NONE	003001	00	0.00	123,256.00	643,550.00
00124220	UKIAH	612		MARY	LN		UKIAH	95	612 MARY LN	003001	01	0.00	182,070.00	572,220.00
00124221	UKIAH	0		NONE					NONE	003001	82	0.00	10,200.00	14,790.00

00124225	UPDT0502	420		EASTLICK	ST		UKIAH		420 EASTLICK ST	003001	01	0.30	81,148.00	315,642.00
00124226	UPDT0502	430		EASTLICK	ST		UKIAH		430 EASTLICK ST	003001	01	0.16	49,767.00	198,725.00
00124227	UPDT0502	468		EASTLICK	ST		UKIAH		468 EASTLICK ST	003001	01	0.16	105,465.00	286,290.00
00124230	UPDT0502	440		EASTLICK	ST		UKIAH		440 EASTLICK ST	003001	01	0.24	164,487.00	518,755.00
00124231	UPDT0502	450		EASTLICK	ST		UKIAH		450 EASTLICK ST	003001	01	0.32	164,487.00	456,319.00
00124232	UPDT0502	460		EASTLICK	ST		UKIAH		460 EASTLICK ST	003001	01	0.28	110,785.00	361,929.00
00124233	UKIAH	410		EASTLICK	ST		UKIAH		410 EASTLICK ST	003001	01	0.00	54,645.00	121,027.00
00124234	UKIAH	1355	W	CLAY	ST		UKIAH		1355 W CLAY ST	003001	01	0.16	128,110.00	358,722.00
00124237	UPDT1208	470		EASTLICK	ST		UKIAH		470 EASTLICK ST	003001	01	0.14	153,110.00	311,689.00
00124238	UPDT1208	472		EASTLICK	ST		UKIAH		472 EASTLICK ST	003001	01	0.20	164,487.00	562,440.00
00124239	UPDT1024	1361	W	CLAY	ST		UKIAH		1361 W CLAY ST	003001	01	0.00	142,600.00	390,613.00
00124240	UPDT1024	624		MARY	LN		UKIAH		624 MARY LN	003001	01	0.00	158,100.00	219,810.00
00124301	UPDT0502	1207	W	CLAY	ST		UKIAH		1207 W CLAY ST	003001	01	0.00	185,711.00	397,953.00
00124302	UPDT0502	1203	W	CLAY	ST		UKIAH		1203 W CLAY ST	003001	79	0.00	18,864.00	37,752.00
00124303	UPDT0502	1201	W	CLAY	ST		UKIAH		1201 W CLAY ST	003001	01	0.00	53,573.00	107,178.00
00124304	UPDT0502	435		EASTLICK	ST		UKIAH		435 EASTLICK ST	003001	01	0.00	185,711.00	392,334.00
00124305	UPDT0502	441		EASTLICK	ST		UKIAH		441 EASTLICK ST	003001	00	0.00	102,980.00	0.00
00124309	UKIAH	469		EASTLICK	ST		UKIAH		469 EASTLICK ST	003001	01	0.00	157,806.00	176,744.00
00124310	UPDT0502	475		EASTLICK	ST		UKIAH		475 EASTLICK ST	003001	03	0.00	56,616.00	113,239.00
00124311	UPDT0502	465		EASTLICK	ST		UKIAH		465 EASTLICK ST	003001	01	0.00	106,539.00	343,300.00
00124312	UPDT0502	0		NONE					NONE	003001	00	0.00	24,379.00	0.00
00124313	UKIAH	449		EASTLICK	ST		UKIAH		449 EASTLICK ST	003001	01	0.00	34,513.00	28,413.00
00124314	UPDT0502	459		EASTLICK	ST		UKIAH		459 EASTLICK ST	003001	01	0.00	147,916.00	362,964.00
00125103	UPDT0502	410		MCPEAK	ST		UKIAH		410 MCPEAK ST	003001	01	0.00	130,338.00	246,204.00
00125104	UPDT0502	420		MCPEAK	ST		UKIAH		420 MCPEAK ST	003001	01	0.00	175,000.00	350,000.00
00125105	UPDT0502	428		MCPEAK	ST		UKIAH		428 MCPEAK ST	003001	01	0.00	25,393.00	123,263.00
00125121	UPDT0305	118		CALVERT	DR		UKIAH		118 CALVERT DR	003001	01	0.00	137,952.00	346,485.00
00125122	UPDT0305	1105	W	CLAY	ST		UKIAH		1105 W CLAY ST	003001	01	0.00	138,646.00	100,963.00
00125123	UPDT0305	1101	W	CLAY	ST		UKIAH		1101 W CLAY ST	003001	01	0.00	164,489.00	651,578.00
00125124	UPDT0305	118		CALVERT	DR		UKIAH		118 CALVERT DR	003001	01	0.00	110,323.00	161,624.00
00125126	UPDT1208	432		MCPEAK	ST		UKIAH		432 MCPEAK ST	003001	01	0.15	125,599.00	292,335.00
00125127	UPDT1208	436		MCPEAK	ST		UKIAH		436 MCPEAK ST	003001	01	0.16	191,386.00	311,687.00
00125128	UPDT1208	444		MCPEAK	ST		UKIAH		444 MCPEAK ST	003001	01	0.28	174,085.00	510,655.00
00125129	UPDT1208	438		MCPEAK	ST		UKIAH		438 MCPEAK ST	003001	01	0.18	153,109.00	174,981.00
00125202	UPDT0502	1005	W	CLAY	ST		UKIAH		1005 W CLAY ST	003001	01	0.00	116,056.00	297,687.00
00125204	UPDT0502	400		OAK PARK	AVE		UKIAH		400 OAK PARK AVE	003001	01	0.00	156,952.00	519,566.00
00125205	UPDT0502	404		OAK PARK	AVE		UKIAH		404 OAK PARK AVE	003001	01	0.00	184,707.00	468,752.00
00125206	UPDT0502	416		OAK PARK	AVE		UKIAH		416 OAK PARK AVE	003001	01	0.00	208,080.00	599,270.00
00125207	UPDT0502	408	S	BARNES	ST		UKIAH		408 S BARNES ST	003001	01	0.00	88,781.00	82,861.00
00125210	UPDT0502	418		OAK PARK	AVE		UKIAH		418 OAK PARK AVE	003001	01	0.00	118,963.00	267,719.00
00125212	UPDT0502	424		OAK PARK	AVE		UKIAH		424 OAK PARK AVE	003001	01	0.00	108,161.00	217,530.00
00125213	UPDT0502	428		OAK PARK	AVE		UKIAH		428 OAK PARK AVE	003001	01	0.00	156,952.00	400,498.00

00125215	UPDT0502	430		OAK PARK	AVE		UKIAH		430 OAK PARK AVE	003001	01	0.00	177,715.00	220,369.00
00125217	UKIAH	608		JONES	ST		UKIAH		608 JONES ST	003001	01	0.00	116,056.00	188,592.00
00125220	UPDT0502	1009	W	CLAY	ST		UKIAH		1009 W CLAY ST	003001	01	0.00	49,747.00	134,693.00
00125221	UPDT0502	407		MCPEAK	ST		UKIAH		407 MCPEAK ST	003001	01	0.00	161,262.00	364,140.00
00125223	UPDT0502	471		MCPEAK	ST		UKIAH		471 MCPEAK ST	003001	01	0.00	180,000.00	294,000.00
00125226	UPDT0502	1003	W	CLAY	ST		UKIAH		1003 W CLAY ST	003001	11	0.00	212,472.00	180,277.00
00125227	UPDT0502	404	S	BARNES	ST		UKIAH		404 S BARNES ST	003001	01	0.00	153,227.00	409,433.00
00125228	UPDT0502	410	S	BARNES	ST		UKIAH	95	410 A S BARNES ST	003001	01	0.00	142,171.00	153,109.00
00125229	UPDT0502	417		MCPEAK	ST		UKIAH		417 MCPEAK ST	003001	01	0.00	102,452.00	107,725.00
00125230	UKIAH	526		OAK PARK	AVE		UKIAH		526 OAK PARK AVE	003001	01	0.00	151,540.00	276,020.00
00125232	UPDT0502	425		MCPEAK	ST		UKIAH		425 MCPEAK ST	003001	01	0.00	161,262.00	307,958.00
00125234	UKIAH	201		BETTY	ST		UKIAH		201 BETTY ST	003001	01	0.00	110,323.00	203,486.00
00125235	UKIAH	501		MCPEAK	ST		UKIAH		501 MCPEAK ST	003001	01	0.00	90,168.00	128,048.00
00125237	UPDT0502	414	S	BARNES	ST		UKIAH		414 S BARNES ST	003001	01	0.00	92,368.00	100,765.00
00125238	UPDT0502	427		MCPEAK	ST		UKIAH		427 MCPEAK ST	003001	01	0.00	153,109.00	251,536.00
00125239	UPDT0502	418	S	BARNES	ST		UKIAH		418 S BARNES ST	003001	01	0.00	39,172.00	76,182.00
00125242	UPDT0502	424	S	BARNES	ST		UKIAH		424 S BARNES ST	003001	01	0.00	51,497.00	137,969.00
00125244	UPDT0502	422	S	BARNES	ST		UKIAH		422 S BARNES ST	003001	01	0.00	41,409.00	74,726.00
00125245	UKIAH	604		JONES	ST		UKIAH		604 JONES ST	003001	71	0.00	179,889.00	255,326.00
00125247	UPDT0502	439		MCPEAK	ST		UKIAH		439 MCPEAK ST	003001	01	0.00	116,056.00	226,311.00
00125248	UPDT0502	420	S	BARNES	ST		UKIAH		420 S BARNES ST	003001	01	0.00	162,364.00	272,771.00
00125249	UPDT0502	0		NONE					NONE	003001	00	0.00	117,793.00	0.00
00125301	UPDT0502	401		OAK PARK	AVE		UKIAH		401 OAK PARK AVE	003001	01	0.00	160,140.00	704,620.00
00125302	UPDT0502	415		OAK PARK	AVE		UKIAH		415 OAK PARK AVE	003001	01	0.00	180,271.00	578,086.00
00125310	UPDT0502	528	S	SPRING	ST		UKIAH		528 S SPRING ST	003001	01	0.00	50,747.00	134,820.00
00125312	UPDT0502	502		JONES	ST		UKIAH		502 JONES ST	003001	01	0.00	190,000.00	259,000.00
00125320	UPDT0502	527		OAK PARK	AVE		UKIAH		527 OAK PARK AVE	003001	01	0.00	23,001.00	351,053.00
00125322	UPDT0502	417		OAK PARK	AVE		UKIAH		417 OAK PARK AVE	003001	01	0.00	92,355.00	404,918.00
00125324	UPDT0502	508		JONES	ST		UKIAH		508 JONES ST	003001	01	0.00	172,394.00	417,447.00
00125325	UPDT0502	504		JONES	ST		UKIAH		504 JONES ST	003001	01	0.00	157,033.00	147,632.00
00125326	UPDT0502	500	S	SPRING	ST		UKIAH		500 S SPRING ST	003001	01	0.00	84,926.00	282,126.00
00125327	UPDT0502	510	S	SPRING	ST		UKIAH		510 S SPRING ST	003001	01	0.00	141,449.00	627,597.00
00125328	UPDT0502	516	S	SPRING	ST		UKIAH		516 S SPRING ST	003001	01	0.00	147,329.00	265,451.00
00125329	UKIAH	522	S	SPRING	ST		UKIAH		522 S SPRING ST	003001	01	0.00	180,000.00	545,000.00
00125330	UPDT1020	0		NONE					NONE	003001	00	0.03	6,432.00	0.00
00125331	UPDT1020	0		NONE					NONE	003001	00	0.12	25,731.00	0.00
00125332	UPDT1020	0		NONE					NONE	003001	00	0.12	25,731.00	0.00
00125333	UPDT1020	0		NONE					NONE	003001	00	0.12	25,731.00	0.00
00125334	UPDT1020	0		NONE					NONE	003001	00	0.08	17,153.00	0.00
00126101	UKIAH	225	S	HOPE	ST		UKIAH		225 S HOPE ST	003001	76	0.00	177,870.00	408,625.00
00126102	UPDT0102	803	W	CHURCH	ST		UKIAH		803 W CHURCH ST	003001	01	0.00	94,049.00	45,448.00
00126202	UPDT1210	820	W	CLAY	ST		UKIAH		820 W CLAY ST	003001	01	0.00	18,864.00	35,058.00

00126203	UPDT1210	802	W	CLAY	ST		UKIAH		802 W CLAY ST	003001	01	0.00	105,850.00	170,996.00
00126205	UPDT1210	0		NONE					NONE	003001	76	0.00	40,859.00	180,271.00
00126206	UPDT1210	304	S	SPRING	ST		UKIAH		304 S SPRING ST	003001	01	0.16	11,176.00	178,879.00
00126207	UPDT1210	813	W	STEPHENSON	ST		UKIAH		813 West STEPHENSON ST	003001	01	0.17	9,652.00	18,533.00
00126302	UPDT0502	805	W	CLAY	ST		UKIAH		805 W CLAY ST	003001	01	0.00	156,952.00	67,109.00
00126303	UPDT0502	803	W	CLAY	ST		UKIAH		803 W CLAY ST	003001	01	0.00	200,961.00	227,754.00
00126304	UPDT0502	412	S	SPRING	ST		UKIAH		412 S SPRING ST	003001	01	0.00	184,479.00	178,189.00
00126305	UPDT0502	420	S	SPRING	ST		UKIAH		420 S SPRING ST	003001	02	0.00	32,359.00	86,334.00
00126306	UPDT0502	817	W	CLAY	ST		UKIAH		817 W CLAY ST	003001	01	0.15	11,533.00	26,922.00
00126307	UPDT0502	809	W	CLAY	ST		UKIAH		809 W CLAY ST	003001	01	0.15	52,524.00	168,750.00
00126402	UKIAH	744	W	STEPHENSON	ST		UKIAH		744 W STEPHENSON ST	003001	01	0.00	55,375.00	158,447.00
00126403	UKIAH	214	S	HORTENSE	ST		UKIAH		214 S HORTENSE ST	003001	01	0.00	57,406.00	231,864.00
00126405	UKIAH	204	S	HORTENSE	ST		UKIAH		204 S HORTENSE ST	003001	03	0.00	21,568.00	91,728.00
00126406	UKIAH	207	S	SPRING	ST		UKIAH		207 S SPRING ST	003001	01	0.00	105,465.00	206,832.00
00126407	UKIAH	205	S	SPRING	ST		UKIAH		205 S SPRING ST	003001	01	0.00	97,706.00	85,489.00
00126501	UKIAH	309	S	SPRING	ST		UKIAH		309 S SPRING ST	003001	01	0.00	46,839.00	79,802.00
00126502	UKIAH	331	S	SPRING	ST		UKIAH		331 S SPRING ST	003001	01	0.00	167,773.00	185,096.00
00126503	UKIAH	304	S	HORTENSE	ST		UKIAH		304 S HORTENSE ST	003001	01	0.00	185,711.00	587,908.00
00126504	UKIAH	714	W	CLAY	ST		UKIAH		714 W CLAY ST	003001	01	0.00	164,045.00	229,663.00
00126505	UKIAH	710	W	CLAY	ST		UKIAH		710 W CLAY ST	003001	01	0.00	13,504.00	50,001.00
00126506	UKIAH	700	W	CLAY	ST		UKIAH		700 W CLAY ST	003001	01	0.00	132,943.00	452,091.00
00126603	UKIAH	417	S	SPRING	ST		UKIAH		417 S SPRING ST	003001	01	0.00	13,483.00	96,317.00
00126605	UKIAH	701	W	CLAY	ST		UKIAH		701 W CLAY ST	003001	01	0.00	185,711.00	695,091.00
00126606	UKIAH	618		HOLDEN	ST		UKIAH		618 HOLDEN ST	003001	01	0.00	166,152.00	302,854.00
00126607	UKIAH	617	W	CLAY	ST		UKIAH		617 W CLAY ST	003001	01	0.00	66,975.00	197,141.00
00126608	UKIAH	616		HOLDEN	ST		UKIAH		616 HOLDEN ST	003001	01	0.00	108,161.00	289,351.00
00126609	UKIAH	612		HOLDEN	ST		UKIAH		612 HOLDEN ST	003001	01	0.00	128,110.00	122,986.00
00126614	UKIAH	404	S	DORA	ST		UKIAH		404 S DORA ST	003001	01	0.00	183,600.00	418,200.00
00126616	UKIAH	709	W	CLAY	ST		UKIAH		709 W CLAY ST	003001	01	0.00	199,976.00	589,109.00
00126617	UKIAH	624		HOLDEN	ST		UKIAH		624 HOLDEN ST	003001	01	0.00	20,782.00	96,664.00
00126618	UKIAH	611	W	CLAY	ST		UKIAH		611 W CLAY ST	003001	01	0.00	156,952.00	215,402.00
00126619	UKIAH	610		HOLDEN	ST		UKIAH		610 HOLDEN ST	003001	01	0.00	100,765.00	132,678.00
00126621	UKIAH	490		HOLDEN	ST		UKIAH		490 HOLDEN ST	003001	03	0.00	105,481.00	310,652.00
00126622	UKIAH	717	W	CLAY	ST		UKIAH		717 W CLAY ST	003001	01	0.00	95,790.00	287,228.00
00126623	UKIAH	415	S	SPRING	ST		UKIAH		415 S SPRING ST	003001	01	0.00	18,750.00	66,981.00
00126701	UKIAH	615	W	CHURCH	ST		UKIAH		615 W CHURCH ST	003001	01	0.00	18,469.00	102,079.00
00126702	UKIAH	611	W	CHURCH	ST		UKIAH		611 W CHURCH ST	003001	01	0.00	156,952.00	227,310.00
00126703	UKIAH	204	S	DORA	ST		UKIAH		204 S DORA ST	003001	01	0.00	178,600.00	456,784.00
00126704	UKIAH	203	S	HORTENSE	ST		UKIAH		203 S HORTENSE ST	003001	01	0.00	110,662.00	157,710.00
00126706	UKIAH	212	S	DORA	ST		UKIAH		212 S DORA ST	003001	01	0.00	118,377.00	389,465.00
00126707	UKIAH	670	W	STEPHENSON	ST		UKIAH		670 W STEPHENSON ST	003001	01	0.00	94,049.00	356,459.00
00126801	UKIAH	303	S	HORTENSE	ST		UKIAH		303 S HORTENSE ST	003001	01	0.00	113,037.00	307,728.00

00126802	UKIAH	300	S	DORA	ST		UKIAH	300 S DORA ST	003001	01	0.00	125,599.00	326,569.00
00126803	UKIAH	610	W	CLAY	ST		UKIAH	610 W CLAY ST	003001	01	0.00	26,965.00	75,515.00
00126804	UKIAH	388	S	DORA	ST		UKIAH	388 S DORA ST	003001	01	0.00	185,711.00	478,604.00
00127103	UPDT0502	37		HIGHLAND	CT		UKIAH	37 HIGHLAND CT	003001	01	0.00	135,956.00	278,009.00
00127105	UPDT0502	31		HIGHLAND	CT		UKIAH	31 HIGHLAND CT	003001	01	0.00	185,711.00	648,169.00
00127107	UPDT0502	25		HIGHLAND	CT		UKIAH	25 HIGHLAND CT	003001	01	0.00	174,261.00	703,068.00
00127110	UPDT0502	19		HIGHLAND	CT		UKIAH	19 HIGHLAND CT	003001	01	0.00	164,487.00	519,991.00
00127114	UKIAH	11		HIGHLAND	CT		UKIAH	11 HIGHLAND CT	003001	01	0.00	85,360.00	213,436.00
00127115	UPDT0502	490		HIGHLAND	DR		UKIAH	490 HIGHLAND DR	003001	01	0.00	132,886.00	524,954.00
00127116	UPDT0502	0		NONE				NONE	003001	00	0.00	6,700.00	0.00
00127119	UKIAH	58		TERRACE	DR		UKIAH	58 TERRACE DR	003001	01	0.00	147,972.00	390,649.00
00127120	UKIAH	493		HIGHLAND	DR		UKIAH	493 HIGHLAND DR	003001	01	0.00	167,776.00	589,925.00
00127121	UKIAH	495		HIGHLAND	DR		UKIAH	495 HIGHLAND DR	003001	01	0.00	184,707.00	519,655.00
00127122	UPDT0502	51		TERRACE	DR		UKIAH	51 TERRACE DR	003001	01	0.00	167,776.00	373,438.00
00127201	UPDT0502	53		HIGHLAND	CT		UKIAH	53 HIGHLAND CT	003001	01	0.00	116,056.00	277,957.00
00127202	UPDT0502	51		HIGHLAND	CT		UKIAH	51 HIGHLAND CT	003001	01	0.00	130,338.00	417,109.00
00127203	UPDT0502	200		CALVERT	DR		UKIAH	200 CALVERT DR	003001	01	0.00	161,262.00	221,605.00
00127204	UPDT0502	180		CALVERT	DR		UKIAH	180 CALVERT DR	003001	01	0.00	33,296.00	83,311.00
00127205	UPDT0502	160		CALVERT	DR		UKIAH	160 CALVERT DR	003001	01	0.00	116,056.00	232,114.00
00127206	UPDT0502	138		CALVERT	DR		UKIAH	138 CALVERT DR	003001	01	0.00	167,325.00	245,412.00
00127207	UPDT0502	122		CALVERT	DR		UKIAH	122 CALVERT DR	003001	01	0.00	94,049.00	100,320.00
00127209	UPDT0502	195		CALVERT	CT		UKIAH	195 CALVERT CT	003001	01	0.00	97,706.00	191,084.00
00127210	UPDT0502	185		CALVERT	CT		UKIAH	185 CALVERT CT	003001	01	0.00	173,839.00	202,744.00
00127211	UPDT0502	30		HIGHLAND	DR		UKIAH	30 HIGHLAND DR	003001	01	0.00	142,223.00	437,533.00
00127212	UPDT0502	175		CALVERT	CT		UKIAH	175 CALVERT CT	003001	01	0.00	129,890.00	352,872.00
00127213	UPDT0502	22		HIGHLAND	DR		UKIAH	22 HIGHLAND DR	003001	01	0.00	94,036.00	144,980.00
00127214	UPDT0502	165		CALVERT	CT		UKIAH	165 CALVERT CT	003001	01	0.00	16,152.00	112,314.00
00127215	UKIAH	155		CALVERT	CT		UKIAH	155 CALVERT CT	003001	01	0.00	103,399.00	146,243.00
00127216	UKIAH	145		CALVERT	CT		UKIAH	145 CALVERT CT	003001	01	0.00	105,465.00	174,782.00
00127217	UKIAH	137		CALVERT	CT		UKIAH	137 CALVERT CT	003001	01	0.00	156,171.00	266,607.00
00127218	UKIAH	129		CALVERT	CT		UKIAH	129 CALVERT CT	003001	01	0.00	108,161.00	207,914.00
00127219	UKIAH	121		CALVERT	CT		UKIAH	121 CALVERT CT	003001	01	0.00	113,037.00	193,771.00
00127301	UKIAH	171		CALVERT	DR		UKIAH	171 CALVERT DR	003001	01	0.00	95,280.00	139,850.00
00127302	UKIAH	151		CALVERT	DR		UKIAH	151 CALVERT DR	003001	01	0.00	116,056.00	284,339.00
00127303	UKIAH	150		CALVERT	CT		UKIAH	150 CALVERT CT	003001	01	0.00	16,168.00	57,347.00
00127304	UKIAH	136		CALVERT	CT		UKIAH	136 CALVERT CT	003001	01	0.00	116,056.00	261,128.00
00127305	UKIAH	131		CALVERT	CT		UKIAH	131 CALVERT CT	003001	01	0.00	150,000.00	400,000.00
00127403	UPDT0502	4		HIGHLAND	CT		UKIAH	4 HIGHLAND CT	003001	01	0.00	39,959.00	148,773.00
00127404	UPDT0502	15		HIGHLAND	DR		UKIAH	15 HIGHLAND DR	003001	01	0.00	123,138.00	332,481.00
00127406	UPDT0502	20		HIGHLAND	CT		UKIAH	20 HIGHLAND CT	003001	01	0.00	106,539.00	368,157.00
00127407	UPDT0502	21		HIGHLAND	DR		UKIAH	21 HIGHLAND DR	003001	01	0.00	128,942.00	319,448.00
00127408	UPDT0502	19		HIGHLAND	DR		UKIAH	19 HIGHLAND DR	003001	01	0.00	27,699.00	112,967.00

00127409	UPDT0502	24		HIGHLAND	CT		UKIAH		24 HIGHLAND CT	003001	01	0.00	150,592.00	324,613.00
00127410	UPDT0502	23		HIGHLAND	DR		UKIAH		23 HIGHLAND DR	003001	01	0.00	150,592.00	410,508.00
00127411	UPDT0502	54		HIGHLAND	CT		UKIAH		54 HIGHLAND CT	003001	01	0.00	161,262.00	454,655.00
00127412	UPDT0502	30		HIGHLAND	CT		UKIAH		30 HIGHLAND CT	003001	01	0.00	116,331.00	177,822.00
00127501	UKIAH	18		HIGHLAND	DR		UKIAH		18 HIGHLAND DR	003001	01	0.00	90,166.00	225,790.00
00127502	UKIAH	14		HIGHLAND	DR		UKIAH		14 HIGHLAND DR	003001	01	0.00	51,783.00	113,937.00
00127504	UKIAH	26		MILL	CT		UKIAH		26 MILL CT	003001	01	0.00	95,790.00	194,885.00
00127505	UKIAH	22		MILL	CT		UKIAH		22 MILL CT	003001	01	0.00	51,755.00	156,015.00
00127506	UPDT0502	12		HIGHLAND	DR		UKIAH		12 HIGHLAND DR	003001	01	0.00	16,167.00	133,277.00
00127507	UPDT0502	42		MILL	CT		UKIAH		42 MILL CT	003001	01	0.00	100,765.00	71,627.00
00127508	UPDT0502	806	W	MILL	ST		UKIAH		806 W MILL ST	003001	01	0.00	97,601.00	101,433.00
00127509	UPDT0502	802	W	MILL	ST		UKIAH		802 W MILL ST	003001	01	0.00	147,916.00	261,699.00
00127510	UKIAH	30		MILL	CT		UKIAH		30 MILL CT	003001	01	0.00	103,813.00	162,856.00
00127511	UKIAH	38		MILL	CT		UKIAH		38 MILL CT	003001	01	0.00	193,616.00	566,666.00
00127601	UKIAH	704	W	MILL	ST		UKIAH		704 W MILL ST	003001	01	0.00	93,412.00	207,938.00
00127602	UKIAH	5		MILL	CT		UKIAH		5 MILL CT	003001	01	0.00	118,172.00	246,698.00
00127603	UKIAH	15		MILL	CT		UKIAH		15 MILL CT	003001	01	0.00	164,487.00	339,586.00
00127604	UKIAH	21		MILL	CT		UKIAH		21 MILL CT	003001	01	0.00	125,599.00	150,720.00
00127605	UKIAH	41		MILL	CT		UKIAH		41 MILL CT	003001	01	0.00	162,364.00	267,900.00
00127606	UKIAH	720	W	MILL	ST		UKIAH		720 W MILL ST	003001	01	0.00	54,791.00	120,985.00
00127701	UKIAH	1		HIGHLAND	CT		UKIAH		1 HIGHLAND CT	003001	01	0.00	141,082.00	395,053.00
00127702	UKIAH	5		HIGHLAND	DR		UKIAH		5 HIGHLAND DR	003001	01	0.00	161,262.00	582,624.00
00127703	UKIAH	5		HIGHLAND	DR		UKIAH		5 HIGHLAND DR	003001	01	0.00	147,329.00	320,289.00
00127705	UPDT0502	809	W	MILL	ST		UKIAH		809 W MILL ST	003001	01	0.00	17,304.00	72,240.00
00127710	UPDT0502	801	W	MILL	ST		UKIAH		801 W MILL ST	003001	01	0.00	51,150.00	87,522.00
00127711	UPDT0502	715	W	MILL	ST		UKIAH		715 W MILL ST	003001	01	0.00	157,897.00	156,051.00
00127720	UKIAH	701	W	MILL	ST		UKIAH		701 W MILL ST	003001	01	0.00	48,730.00	81,231.00
00127721	UPDT0502	705	W	MILL	ST		UKIAH		705 W MILL ST	003001	01	0.00	14,535.00	43,148.00
00127722	UPDT0502	709	W	MILL	ST		UKIAH		709 W MILL ST	003001	01	0.00	182,070.00	358,938.00
00127723	UPDT0502	713	W	MILL	ST		UKIAH		713 W MILL ST	003001	01	0.00	98,077.00	89,388.00
00127724	UPDT0502	805	W	MILL	ST		UKIAH		805 W MILL ST	003001	01	0.00	110,821.00	194,559.00
00127725	UPDT0502	8		HIGHLAND	DR		UKIAH		8 HIGHLAND DR	003001	01	0.00	105,366.00	178,454.00
00128103	UKIAH	18		MILL	CT		UKIAH		18 MILL CT	003001	01	0.00	106,539.00	301,865.00
00128104	UPDT0502	14		MILL	CT		UKIAH		14 MILL CT	003001	01	0.00	64,196.00	118,109.00
00128105	UPDT0502	10		MILL	CT		UKIAH		10 MILL CT	003001	01	0.00	142,226.00	232,114.00
00128106	UPDT0502	6		MILL	CT		UKIAH		6 MILL CT	003001	01	0.00	159,181.00	370,360.00
00128107	UPDT0502	690	W	MILL	ST		UKIAH		690 W MILL ST	003001	01	0.00	75,578.00	116,006.00
00128108	UPDT0502	602	W	MILL	ST		UKIAH		602 W MILL ST	003001	01	0.00	185,000.00	335,000.00
00128109	UPDT0502	650		MCPEAK	ST		UKIAH		650 MCPEAK ST	003001	01	0.00	200,000.00	363,000.00
00128110	UPDT0502	640		MCPEAK	ST		UKIAH		640 MCPEAK ST	003001	01	0.00	49,009.00	76,182.00
00128111	UPDT0502	610		MCPEAK	ST		UKIAH		610 MCPEAK ST	003001	01	0.00	44,231.00	66,363.00
00128112	UPDT0502	604		MCPEAK	ST		UKIAH		604 MCPEAK ST	003001	01	0.00	161,262.00	306,918.00

00128119	UKIAH	115		CALVERT	DR		UKIAH		115 CALVERT DR	003001	01	0.00	17,582.00	58,033.00
00128120	UKIAH	105		CALVERT	CT		UKIAH		105 CALVERT CT	003001	01	0.00	45,563.00	168,534.00
00128121	UKIAH	550		MCPEAK	ST		UKIAH		550 MCPEAK ST	003001	03	0.00	150,673.00	204,316.00
00128207	UKIAH	601	W	MILL	ST		UKIAH		601 W MILL ST	003001	01	0.00	103,774.00	182,814.00
00128208	UKIAH	605	W	MILL	ST		UKIAH		605 W MILL ST	003001	01	0.00	65,022.00	77,214.00
00128301	UPDT0502	621		JONES	ST		UKIAH		621 JONES ST	003001	01	0.00	104,449.00	224,630.00
00128302	UPDT0502	617		JONES	ST		UKIAH		617 JONES ST	003001	01	0.00	159,181.00	334,280.00
00128303	UPDT0502	613		JONES	ST		UKIAH		613 JONES ST	003001	01	0.00	108,161.00	258,391.00
00128304	UPDT0502	609		JONES	ST		UKIAH		609 JONES ST	003001	01	0.00	13,483.00	32,359.00
00128305	UPDT0502	605		JONES	ST		UKIAH		605 JONES ST	003001	01	0.00	13,483.00	43,147.00
00128306	UPDT0502	601		JONES	ST		UKIAH		601 JONES ST	003001	01	0.00	162,364.00	286,844.00
00128307	UPDT0502	509		JONES	ST		UKIAH		509 JONES ST	003001	01	0.00	123,172.00	453,847.00
00128310	UPDT0502	505		JONES	ST		UKIAH		505 JONES ST	003001	01	0.00	142,171.00	267,940.00
00128311	UPDT0502	501		JONES	ST		UKIAH		501 JONES ST	003001	01	0.00	158,100.00	312,120.00
00128312	UPDT0502	522	W	MILL	ST		UKIAH		522 W MILL ST	003001	01	0.00	92,205.00	149,071.00
00128313	UPDT0502	520	W	MILL	ST		UKIAH		520 W MILL ST	003001	01	0.00	14,873.00	35,059.00
00128314	UPDT0502	518	W	MILL	ST		UKIAH		518 W MILL ST	003001	01	0.00	14,868.00	50,232.00
00128315	UPDT0502	516	W	MILL	ST		UKIAH		516 W MILL ST	003001	01	0.00	13,483.00	35,058.00
00128316	UPDT0502	514	W	MILL	ST		UKIAH		514 W MILL ST	003001	01	0.00	159,181.00	334,280.00
00128317	UPDT0502	512	W	MILL	ST		UKIAH		512 W MILL ST	003001	01	0.00	14,875.00	115,276.00
00128320	UPDT0502	506	W	MILL	ST		UKIAH		506 W MILL ST	003001	01	0.00	14,875.00	39,145.00
00128322	UPDT0502	507		JONES	ST		UKIAH		507 JONES ST	003001	01	0.00	97,242.00	132,609.00
00128323	UPDT0502	508	W	MILL	ST		UKIAH		508 W MILL ST	003001	01	0.00	161,262.00	457,776.00
00128324	UPDT0502	500	W	MILL	ST		UKIAH		500 W MILL ST	003001	01	0.00	168,840.00	324,426.00
00128325	UPDT0502	0		NONE					NONE	003001	00	0.00	0.00	0.00
00128401	UPDT0502	523	W	MILL	ST		UKIAH		523 W MILL ST	003001	01	0.00	69,367.00	207,449.00
00128402	UPDT0502	521	W	MILL	ST		UKIAH		521 W MILL ST	003001	01	0.00	116,056.00	255,326.00
00128408	UPDT0502	505	W	MILL	ST		UKIAH		505 W MILL ST	003001	01	0.00	15,627.00	35,058.00
00128409	UPDT0502	700	S	SPRING	ST		UKIAH		700 S SPRING ST	003001	01	0.00	118,965.00	199,695.00
00128415	UPDT0502	517	W	MILL	ST		UKIAH		517 W MILL ST	003001	01	0.00	93,412.00	174,256.00
00128417	UPDT0502	511	W	MILL	ST		UKIAH		511 W MILL ST	003001	01	0.00	90,608.00	148,352.00
00128420	UPDT0502	513	W	MILL	ST		UKIAH		513 W MILL ST	003001	01	0.00	111,166.00	197,015.00
00128422	UPDT0502	509	W	MILL	ST		UKIAH		509 W MILL ST	003001	01	0.00	93,466.00	303,313.00
00128423	UPDT0502	507	W	MILL	ST		UKIAH		507 W MILL ST	003001	01	0.00	23,078.00	128,394.00
00129101	UKIAH	501	S	SPRING	ST		UKIAH		501 S SPRING ST	003001	01	0.00	17,582.00	28,364.00
00129102	UKIAH	625		HOLDEN	ST		UKIAH		625 HOLDEN ST	003001	01	0.00	115,854.00	248,815.00
00129104	UKIAH	621		HOLDEN	ST		UKIAH		621 HOLDEN ST	003001	01	0.00	95,790.00	242,783.00
00129105	UKIAH	617		HOLDEN	ST		UKIAH		617 HOLDEN ST	003001	01	0.00	204,978.00	204,978.00
00129106	UKIAH	615		HOLDEN	ST		UKIAH		615 HOLDEN ST	003001	01	0.00	17,582.00	12,154.00
00129109	UKIAH	510	S	DORA	ST		UKIAH		510 S DORA ST	003001	01	0.00	133,243.00	571,838.00
00129110	UKIAH	530	S	DORA	ST		UKIAH		530 S DORA ST	003001	01	0.00	123,138.00	201,948.00
00129115	UKIAH	418		JONES	ST		UKIAH		418 JONES ST	003001	01	0.00	127,952.00	307,553.00

00129116	UKIAH	416		JONES	ST		UKIAH		416 JONES ST	003001	01	0.00	113,778.00	295,832.00
00129117	UKIAH	412		JONES	ST		UKIAH		412 JONES ST	003001	01	0.00	47,872.00	118,952.00
00129119	UKIAH	590	S	DORA	ST		UKIAH		590 S DORA ST	003001	22	0.00	232,311.00	297,219.00
00129121	UPDT0502	519	S	SPRING	ST		UKIAH		519 S SPRING ST	003001	01	0.00	49,748.00	118,466.00
00129122	UKIAH	611		HOLDEN	ST		UKIAH		611 HOLDEN ST	003001	75	0.00	110,821.00	116,979.00
00129126	UPDT0502	511	S	SPRING	ST		UKIAH		511 S SPRING ST	003001	01	0.00	145,071.00	376,606.00
00129128	UKIAH	422		JONES	ST		UKIAH		422 JONES ST	003001	01	0.00	23,526.00	86,262.00
00129129	UKIAH	609		HOLDEN	ST		UKIAH		609 HOLDEN ST	003001	25	0.00	52,231.00	2,161.00
00129131	UKIAH	535	S	SPRING	ST		UKIAH		535 S SPRING ST	003001	01	0.00	145,071.00	429,412.00
00129133	UKIAH	564	S	DORA	ST		UKIAH		564 S DORA ST	003001	22	0.00	326,565.00	707,576.00
00129201	UKIAH	425		JONES	ST		UKIAH		425 JONES ST	003001	01	0.00	78,374.00	140,124.00
00129202	UKIAH	423		JONES	ST		UKIAH		423 JONES ST	003001	01	0.00	158,100.00	408,000.00
00129203	UKIAH	421		JONES	ST		UKIAH		421 JONES ST	003001	01	0.00	95,335.00	96,205.00
00129204	UKIAH	419		JONES	ST		UKIAH		419 JONES ST	003001	01	0.00	125,599.00	150,720.00
00129205	UKIAH	415		JONES	ST		UKIAH		415 JONES ST	003001	01	0.00	160,962.00	355,413.00
00129207	UKIAH	418	W	MILL	ST		UKIAH		418 W MILL ST	003001	01	0.00	108,478.00	262,178.00
00129208	UKIAH	414	W	MILL	ST		UKIAH		414 W MILL ST	003001	01	0.00	210,153.00	227,667.00
00129209	UKIAH	412	W	MILL	ST		UKIAH		412 W MILL ST	003001	01	0.00	47,835.00	78,459.00
00129210	UKIAH	410	W	MILL	ST		UKIAH		410 W MILL ST	003001	01	0.00	142,171.00	232,123.00
00129211	UKIAH	408	W	MILL	ST		UKIAH		408 W MILL ST	003001	01	0.00	48,791.00	62,392.00
00129213	UKIAH	406	W	MILL	ST		UKIAH		406 W MILL ST	003001	01	0.00	113,781.00	309,486.00
00129214	UKIAH	406	W	MILL	ST		UKIAH		406 W MILL ST	003001	01	0.00	13,485.00	2,770.00
00129217	UKIAH	404	W	MILL	ST		UKIAH		404 W MILL ST	003001	01	0.00	130,338.00	325,863.00
00129218	UKIAH	620	S	DORA	ST		UKIAH		620 S DORA ST	003001	22	0.00	135,908.00	752,086.00
00129301	UPDT0502	555	S	DORA	ST		UKIAH		555 S DORA ST	003031	22	0.00	122,038.00	244,343.00
00129302	UPDT0502	585	S	DORA	ST		UKIAH		585 S DORA ST	003031	01	0.00	142,226.00	533,070.00
00129303	UKIAH	339		JONES	ST		UKIAH		339 JONES ST	003031	01	0.00	147,097.00	231,878.00
00129304	UPDT0502	334		JONES	ST		UKIAH		334 JONES ST	003031	01	0.00	14,251.00	74,530.00
00129305	UPDT0502	328		JONES	ST		UKIAH		328 JONES ST	003031	01	0.00	76,209.00	108,610.00
00129306	UPDT0502	324		JONES	ST		UKIAH		324 JONES ST	003031	03	0.00	170,671.00	318,589.00
00129309	UKIAH	312		JONES	ST		UKIAH		312 JONES ST	003031	01	0.00	18,465.00	80,824.00
00129310	UKIAH	308		JONES	ST		UKIAH		308 JONES ST	003031	01	0.00	164,045.00	424,712.00
00129311	UKIAH	516	S	OAK	ST		UKIAH		516 S OAK ST	003031	01	0.00	84,802.00	179,885.00
00129312	UKIAH	526	S	OAK	ST		UKIAH		526 S OAK ST	003031	01	0.00	45,924.00	127,049.00
00129316	UPDT1012	320		JONES	ST		UKIAH		320 JONES ST	003031	01	0.19	37,617.00	185,157.00
00129317	UPDT1012	318		JONES	ST		UKIAH		318 JONES ST	003031	00	0.22	106,539.00	330,570.00
00129401	UPDT0502	343		JONES	ST		UKIAH		343 JONES ST	003031	01	0.00	19,422.00	32,359.00
00129402	UPDT0502	341		JONES	ST		UKIAH		341 JONES ST	003031	01	0.00	206,030.00	166,114.00
00129403	UPDT0502	333		JONES	ST		UKIAH		333 JONES ST	003031	01	0.00	52,231.00	130,608.00
00129404	UPDT0502	329		JONES	ST		UKIAH		329 JONES ST	003031	01	0.00	50,701.00	107,767.00
00129405	UPDT0502	327		JONES	ST		UKIAH		327 JONES ST	003031	01	0.00	103,399.00	251,127.00
00129406	UPDT0502	323		JONES	ST		UKIAH		323 JONES ST	003031	01	0.00	45,137.00	113,512.00

00129407	UPDT0502	321		JONES	ST		UKIAH	321 JONES ST	003031	01	0.00	95,790.00	111,757.00
00129408	UPDT0502	319		JONES	ST		UKIAH	319 JONES ST	003031	01	0.00	116,056.00	210,624.00
00129409	UPDT0502	313		JONES	ST		UKIAH	313 JONES ST	003031	01	0.00	180,000.00	245,000.00
00129410	UPDT0502	309		JONES	ST		UKIAH	309 JONES ST	003031	01	0.00	148,437.00	277,519.00
00129411	UPDT0502	610	S	OAK	ST		UKIAH	610 S OAK ST	003031	01	0.00	101,961.00	190,352.00
00129412	UPDT0502	695	S	DORA	ST		UKIAH	695 S DORA ST	003031	11	0.00	139,684.00	144,419.00
00129413	UPDT0502	382	W	MILL	ST		UKIAH	382 W MILL ST	003031	01	0.00	113,037.00	162,789.00
00129417	UPDT0502	346	W	MILL	ST		UKIAH	346 W MILL ST	003031	01	0.00	113,206.00	135,209.00
00129418	UPDT0502	340	W	MILL	ST		UKIAH	340 W MILL ST	003031	01	0.00	154,537.00	145,173.00
00129419	UPDT0502	336	W	MILL	ST		UKIAH	336 W MILL ST	003031	01	0.00	43,556.00	97,140.00
00129420	UPDT0502	330	W	MILL	ST		UKIAH	330 W MILL ST	003031	01	0.00	116,056.00	301,749.00
00129421	UPDT0502	324	W	MILL	ST		UKIAH	324 W MILL ST	003031	01	0.00	147,329.00	100,567.00
00129423	UPDT0502	356	W	MILL	ST		UKIAH	356 W MILL ST	003031	01	0.00	161,262.00	315,241.00
00129424	UPDT0502	370	W	MILL	ST		UKIAH	370 W MILL ST	003031	01	0.00	125,599.00	144,440.00
00129425	UPDT0502	352	W	MILL	ST		UKIAH	352 W MILL ST	003031	01	0.00	158,100.00	278,460.00
00129426	UPDT0502	620	S	OAK	ST		UKIAH	620 S OAK ST	003031	01	0.00	52,526.00	194,214.00
00129427	UPDT0502	618	S	OAK	ST		UKIAH	618 S OAK ST	003031	01	0.00	200,961.00	415,328.00
00130101	UPDT0502	417	W	MILL	ST		UKIAH	417 W MILL ST	003001	01	0.00	161,344.00	277,513.00
00130102	UPDT0502	415	W	MILL	ST		UKIAH	415 W MILL ST	003001	01	0.00	130,338.00	275,172.00
00130103	UPDT0502	413	W	MILL	ST		UKIAH	413 W MILL ST	003001	01	0.00	120,181.00	345,527.00
00130104	UKIAH	411	W	MILL	ST		UKIAH	411 W MILL ST	003001	01	0.00	110,821.00	270,907.00
00130105	UKIAH	409	W	MILL	ST		UKIAH	409 W MILL ST	003001	01	0.00	97,242.00	90,168.00
00130106	UKIAH	407	W	MILL	ST		UKIAH	407 W MILL ST	003001	01	0.00	97,706.00	91,191.00
00130107	UKIAH	405	W	MILL	ST		UKIAH	405 W MILL ST	003001	01	0.00	125,599.00	125,583.00
00130108	UPDT0502	403	W	MILL	ST		UKIAH	403 W MILL ST	003001	01	0.00	16,152.00	58,497.00
00130109	UPDT0502	401	W	MILL	ST		UKIAH	401 W MILL ST	003001	22	0.00	173,890.00	154,204.00
00130110	UPDT0502	702	S	DORA	ST		UKIAH	702 S DORA ST	003001	22	0.00	44,379.00	158,188.00
00130111	UPDT0502	195		MENDOCINO	DR		UKIAH	195 MENDOCINO DR	003001	01	0.00	72,129.00	216,428.00
00130112	UPDT0502	170		MENDOCINO	DR		UKIAH	170 MENDOCINO DR	003001	01	0.00	137,700.00	438,600.00
00130113	UPDT0502	140		MENDOCINO	DR		UKIAH	140 MENDOCINO DR	003001	01	0.00	128,110.00	236,017.00
00130114	UPDT0502	114		MENDOCINO	DR		UKIAH	114 MENDOCINO DR	003001	01	0.00	113,037.00	222,941.00
00130115	UPDT0502	715		POMOLITA	WAY		UKIAH	715 POMOLITA WAY	003001	01	0.00	159,181.00	615,500.00
00130116	UPDT0502	716	S	DORA	ST		UKIAH	716 S DORA ST	003001	22	0.00	139,267.00	116,056.00
00130117	UPDT0502	724	S	DORA	ST		UKIAH	724 S DORA ST	003001	22	0.00	107,967.00	189,256.00
00130118	UPDT0502	719		POMOLITA	WAY		UKIAH	719 POMOLITA WAY	003001	01	0.00	110,821.00	33,396.00
00130119	UPDT0502	729		POMOLITA	WAY		UKIAH	729 POMOLITA WAY	003001	01	0.00	116,056.00	404,039.00
00130120	UPDT0502	739		POMOLITA	WAY		UKIAH	739 POMOLITA WAY	003001	01	0.00	18,864.00	64,794.00
00130121	UPDT0502	730	S	DORA	ST		UKIAH	730 S DORA ST	003001	22	0.00	265,200.00	346,800.00
00130201	UPDT0502	707	S	DORA	ST		UKIAH	707 S DORA ST	003031	11	0.00	227,754.00	174,165.00
00130203	UPDT0502	110		CAROLYN	ST		UKIAH	110 CAROLYN ST	003031	01	0.00	109,363.00	136,703.00
00130204	UPDT0502	122		CAROLYN	ST		UKIAH	122 CAROLYN ST	003031	01	0.00	16,169.00	56,714.00
00130205	UPDT0502	113		CAROLYN	ST		UKIAH	113 CAROLYN ST	003031	01	0.00	95,790.00	108,565.00

00130206	UPDT0502	723	S	DORA	ST		UKIAH		723 S DORA ST	003031	22	0.00	159,242.00	216,328.00
00130207	UPDT0502	725	S	DORA	ST		UKIAH		725 S DORA ST	003031	13	0.00	123,138.00	135,449.00
00130208	UPDT0502	146		CAROLYN	ST		UKIAH		146 CAROLYN ST	003031	01	0.00	116,056.00	230,952.00
00130209	UPDT0502	158		CAROLYN	ST		UKIAH		158 CAROLYN ST	003031	01	0.00	131,233.00	250,445.00
00130210	UPDT0502	729	S	DORA	ST		UKIAH		729 S DORA ST	003031	22	0.00	140,716.00	400,389.00
00130211	UPDT0502	170		CAROLYN	ST		UKIAH		170 CAROLYN ST	003031	01	0.00	128,110.00	104,537.00
00130212	UPDT0502	182		CAROLYN	ST		UKIAH		182 CAROLYN ST	003031	01	0.00	125,767.00	267,940.00
00130213	UPDT0502	735	S	DORA	ST		UKIAH		735 S DORA ST	003031	03	0.00	97,602.00	419,757.00
00130217	UPDT0502	185		MAE	ST		UKIAH		185 MAE ST	003031	01	0.00	140,454.00	373,504.00
00130218	UPDT0502	155		MAE	ST		UKIAH		155 MAE ST	003031	01	0.00	110,821.00	217,956.00
00130219	UPDT0502	135		MAE	ST		UKIAH		135 MAE ST	003031	01	0.00	110,821.00	183,477.00
00130220	UPDT0502	721	S	DORA	ST		UKIAH		721 S DORA ST	003031	22	0.00	124,478.00	200,249.00
00130221	UPDT0502	0		NONE					NONE	003031	25	0.00	147,366.00	0.00
00130223	UPDT0502	745	S	DORA	ST		UKIAH		745 S DORA ST	003031	03	0.00	300,457.00	2,271,492.00
00130301	UPDT0502	134		CAROLYN	ST		UKIAH		134 CAROLYN ST	003031	01	0.00	140,716.00	346,377.00
00130302	UPDT0502	347	W	MILL	ST		UKIAH		347 W MILL ST	003031	01	0.00	162,364.00	409,158.00
00130303	UPDT0502	136		BARBARA	ST		UKIAH		136 BARBARA ST	003031	01	0.00	93,412.00	204,924.00
00130304	UPDT0502	119		CAROLYN	ST		UKIAH		119 CAROLYN ST	003031	01	0.00	159,181.00	370,360.00
00130305	UPDT0502	122		BARBARA	ST		UKIAH		122 BARBARA ST	003031	01	0.00	94,049.00	129,321.00
00130306	UPDT0502	133		CAROLYN	ST		UKIAH		133 CAROLYN ST	003031	01	0.00	108,159.00	251,184.00
00130307	UPDT0502	123		BARBARA	ST		UKIAH		123 BARBARA ST	003031	01	0.00	16,169.00	52,657.00
00130308	UPDT0502	147		CAROLYN	ST		UKIAH		147 CAROLYN ST	003031	01	0.00	142,171.00	234,586.00
00130309	UPDT0502	124		BARBARA	ST		UKIAH		124 BARBARA ST	003031	01	0.00	132,600.00	224,400.00
00130310	UPDT0502	125		BARBARA	ST		UKIAH		125 BARBARA ST	003031	01	0.00	142,171.00	270,127.00
00130311	UPDT0502	159		CAROLYN	ST		UKIAH		159 CAROLYN ST	003031	01	0.00	16,166.00	77,168.00
00130312	UPDT0502	171		CAROLYN	ST		UKIAH		171 CAROLYN ST	003031	01	0.00	116,056.00	308,132.00
00130313	UPDT0502	180		BARBARA	ST		UKIAH		180 BARBARA ST	003031	01	0.00	24,276.00	104,976.00
00130314	UPDT0502	190		MAE	ST		UKIAH		190 MAE ST	003031	01	0.00	47,835.00	86,118.00
00130401	UPDT0502	105		BARBARA	ST		UKIAH		105 BARBARA ST	003031	01	0.00	33,973.00	157,464.00
00130402	UPDT0502	327	W	MILL	ST		UKIAH		327 W MILL ST	003031	00	0.00	151,728.00	558,368.00
00130403	UPDT0502	700	S	OAK	ST		UKIAH		700 S OAK ST	003031	01	0.00	44,886.00	103,458.00
00130404	UPDT0502	121		BARBARA	ST		UKIAH		121 BARBARA ST	003031	01	0.00	33,973.00	135,885.00
00130405	UPDT0502	720	S	OAK	ST		UKIAH		720 S OAK ST	003031	01	0.00	113,781.00	284,454.00
00130406	UPDT0502	119		BARBARA	ST		UKIAH		119 BARBARA ST	003031	01	0.00	122,704.00	262,145.00
00130407	UPDT0502	722	S	OAK	ST		UKIAH		722 S OAK ST	003031	01	0.00	122,704.00	209,715.00
00130408	UPDT0502	118		BARBARA	ST		UKIAH		118 BARBARA ST	003031	01	0.00	184,479.00	362,138.00
00130409	UPDT0502	724	S	OAK	ST		UKIAH		724 S OAK ST	003031	01	0.00	43,017.00	139,977.00
00130410	UPDT0502	117		BARBARA	ST		UKIAH		117 BARBARA ST	003031	01	0.00	51,497.00	117,730.00
00130411	UPDT0502	161		BARBARA	ST		UKIAH		161 BARBARA ST	003031	01	0.00	137,957.00	376,728.00
00130412	UPDT0502	736	S	OAK	ST		UKIAH		736 S OAK ST	003031	03	0.00	376,701.00	1,708,763.00
00130413	UPDT0502	171		BARBARA	ST		UKIAH		171 BARBARA ST	003031	01	0.00	136,703.00	299,656.00
00130414	UPDT0502	181		BARBARA	ST		UKIAH		181 BARBARA ST	003031	01	0.00	108,161.00	215,126.00

00130415	UPDT0502	191		BARBARA	ST		UKIAH		191 BARBARA ST	003031	01	0.00	204,978.00	362,700.00
00130416	UPDT0502	742	S	OAK	ST		UKIAH		742 S OAK ST	003031	01	0.00	140,716.00	194,837.00
00130417	UPDT0502	744	S	OAK	ST		UKIAH		744 S OAK ST	003031	01	0.00	42,096.00	58,361.00
00130418	UPDT0502	748	S	OAK	ST		UKIAH		748 S OAK ST	003031	01	0.00	115,854.00	115,854.00
00130419	UPDT0502	105		MAE	ST		UKIAH		105 MAE ST	003031	01	0.00	116,056.00	302,908.00
00130501	UPDT0502	723	S	SPRING	ST		UKIAH		723 S SPRING ST	003001	01	0.00	59,727.00	159,304.00
00130502	UPDT0502	720		POMOLITA	WAY		UKIAH		720 POMOLITA WAY	003001	01	0.00	112,673.00	151,679.00
00130505	UPDT0502	738		POMOLITA	WAY		UKIAH		738 POMOLITA WAY	003001	01	0.00	16,208.00	57,973.00
00130601	UKIAH	765	S	DORA	ST		UKIAH		765 S DORA ST	003031	22	0.00	285,879.00	432,926.00
00130602	UKIAH	789	S	DORA	ST		UKIAH		789 S DORA ST	003031	11	0.00	93,056.00	199,336.00
00130603	UKIAH	793	S	DORA	ST		UKIAH		793 S DORA ST	003031	13	0.00	122,704.00	133,860.00
00130604	UKIAH	795	S	DORA	ST		UKIAH		795 S DORA ST	003031	01	0.00	94,049.00	139,510.00
00130605	UKIAH	270	W	GOBBI	ST		UKIAH		270 W GOBBI ST	003031	01	0.00	130,983.00	218,536.00
00130607	UKIAH	756	S	OAK	ST		UKIAH		756 S OAK ST	003031	03	0.00	295,947.00	2,321,423.00
00130608	UKIAH	220	W	GOBBI	ST		UKIAH		220 W GOBBI ST	003031	03	0.00	105,373.00	143,697.00
00130609	UKIAH	218	W	GOBBI	ST		UKIAH		218 W GOBBI ST	003031	01	0.00	137,957.00	382,034.00
00130610	UKIAH	216	W	GOBBI	ST		UKIAH		216 W GOBBI ST	003031	02	0.00	90,914.00	186,910.00
00130611	UKIAH	212	W	GOBBI	ST		UKIAH		212 W GOBBI ST	003031	01	0.00	140,454.00	307,958.00
00130612	UKIAH	760	S	OAK	ST		UKIAH		760 S OAK ST	003031	03	0.00	95,689.00	239,252.00
00130613	UKIAH	764	S	OAK	ST		UKIAH		764 S OAK ST	003031	01	0.00	137,700.00	204,000.00
00130614	UKIAH	210	W	GOBBI	ST		UKIAH		210 W GOBBI ST	003031	01	0.00	118,520.00	183,882.00
00130615	UKIAH	766	S	OAK	ST		UKIAH		766 S OAK ST	003031	01	0.00	113,781.00	221,874.00
00130616	UPDT1021	250	W	GOBBI	ST	1	UKIAH	95	250 W GOBBI ST UNIT 1	003031	01	0.00	140,716.00	339,259.00
00130617	UPDT1021	250	W	GOBBI	ST	2	UKIAH	95	250 W GOBBI ST UNIT 2	003031	01	0.00	140,716.00	334,272.00
00130618	UPDT1021	250	W	GOBBI	ST	3	UKIAH	95	250 W GOBBI ST UNIT 3	003031	01	0.00	140,716.00	346,377.00
00130619	UPDT1021	250	W	GOBBI	ST	4	UKIAH	95	250 W GOBBI ST UNIT 4	003031	01	0.00	72,329.00	180,826.00
00130620	UPDT1021	250	W	GOBBI	ST	5	UKIAH	95	250 W GOBBI ST UNIT 5	003031	01	0.00	137,957.00	413,339.00
00130621	UPDT1021	250	W	GOBBI	ST	6	UKIAH	95	250 W GOBBI ST UNIT 6	003031	01	0.00	132,600.00	408,000.00
00130622	UPDT1021	250	W	GOBBI	ST	7	UKIAH	95	250 W GOBBI ST UNIT 7	003031	01	0.00	140,716.00	319,587.00
00130623	UPDT1021	250	W	GOBBI	ST	8	UKIAH	95	250 W GOBBI ST UNIT 8	003031	01	0.00	140,716.00	313,905.00
00130624	UPDT1021	0		NONE					NONE	003031	00	0.00	84,917.00	0.00
00131101	UKIAH	780	S	DORA	ST		UKIAH		780 S DORA ST	003001	22	0.00	286,974.00	464,629.00
00131104	UKIAH	421		POMOLITA	DR		UKIAH		421 POMOLITA DR	003001	01	0.00	106,539.00	269,072.00
00131105	UKIAH	431		POMOLITA	DR		UKIAH		431 POMOLITA DR	003001	01	0.00	136,703.00	229,663.00
00131106	UKIAH	441		POMOLITA	DR		UKIAH		441 POMOLITA DR	003001	01	0.00	135,304.00	295,503.00
00131107	UKIAH	451		POMOLITA	DR		UKIAH		451 POMOLITA DR	003001	01	0.00	16,169.00	45,851.00
00131108	UKIAH	463		POMOLITA	DR		UKIAH		463 POMOLITA DR	003001	01	0.00	139,437.00	249,874.00
00131109	UKIAH	475		POMOLITA	DR		UKIAH		475 POMOLITA DR	003001	01	0.00	135,304.00	362,072.00
00131110	UKIAH	487		POMOLITA	DR		UKIAH		487 POMOLITA DR	003001	01	0.00	16,169.00	45,851.00
00131111	UKIAH	499		POMOLITA	DR		UKIAH		499 POMOLITA DR	003001	01	0.00	104,501.00	197,490.00
00131112	UKIAH	798	S	SPRING	ST		UKIAH		798 S SPRING ST	003001	01	0.00	58,855.00	253,242.00
00131113	UKIAH	792	S	SPRING	ST		UKIAH		792 S SPRING ST	003001	01	0.00	18,863.00	67,447.00

00131114	UKIAH	768	S	SPRING	ST		UKIAH	768 S SPRING ST	003001	01	0.00	97,242.00	177,459.00
00131115	UKIAH	756	S	SPRING	ST		UKIAH	756 S SPRING ST	003001	01	0.00	110,323.00	245,166.00
00131116	UKIAH	744	S	SPRING	ST		UKIAH	744 S SPRING ST	003001	01	0.00	110,821.00	285,071.00
00131117	UKIAH	205		MENDOCINO	DR		UKIAH	205 MENDOCINO DR	003001	01	0.00	127,952.00	259,384.00
00131201	UKIAH	772		POMOLITA	WAY		UKIAH	772 POMOLITA WAY	003001	01	0.00	148,437.00	265,903.00
00131202	UKIAH	454		POMOLITA	DR		UKIAH	454 POMOLITA DR	003001	01	0.00	95,790.00	131,718.00
00131203	UKIAH	472		POMOLITA	DR		UKIAH	472 POMOLITA DR	003001	01	0.00	140,454.00	296,409.00
00131204	UKIAH	771	S	SPRING	ST		UKIAH	771 S SPRING ST	003001	01	0.00	52,783.00	113,727.00
00131205	UKIAH	755	S	SPRING	ST		UKIAH	755 S SPRING ST	003001	01	0.00	16,208.00	66,130.00
00131210	UKIAH	739	S	SPRING	ST		UKIAH	739 S SPRING ST	003001	01	0.00	110,323.00	232,908.00
00131211	UKIAH	756		POMOLITA	WAY		UKIAH	756 POMOLITA WAY	003001	01	0.00	16,169.00	75,140.00
00131306	UPDT0502	756	S	DORA	ST		UKIAH	756 S DORA ST	003001	22	0.00	174,983.00	153,111.00
00131310	UPDT0502	759		POMOLITA	WAY		UKIAH	759 POMOLITA WAY	003001	01	0.00	16,923.00	80,670.00
00131311	UPDT0502	772	S	DORA	ST		UKIAH	772 S DORA ST	003001	22	0.00	160,158.00	313,355.00
00131312	UPDT0502	420		POMOLITA	DR		UKIAH	420 POMOLITA DR	003001	01	0.00	140,454.00	413,038.00
00131403	UKIAH	0		NONE				NONE	003001	00	0.00	0.00	0.00
00133109	UKIAH	426		MENDOCINO	DR		UKIAH	426 MENDOCINO DR	003001	01	0.00	16,152.00	71,233.00
00133110	UKIAH	432		MENDOCINO	DR		UKIAH	432 MENDOCINO DR	003001	01	0.00	16,170.00	63,142.00
00133111	UPDT0502	440		MENDOCINO	DR		UKIAH	440 MENDOCINO DR	003001	01	0.00	132,600.00	290,700.00
00133112	UPDT0502	446		MENDOCINO	DR		UKIAH	446 MENDOCINO DR	003001	01	0.00	145,015.00	275,531.00
00133113	UPDT0502	454		MENDOCINO	DR		UKIAH	454 MENDOCINO DR	003001	01	0.00	94,049.00	101,101.00
00133114	UPDT0502	460		MENDOCINO	DR		UKIAH	460 MENDOCINO DR	003001	01	0.00	73,245.00	171,640.00
00133115	UPDT0502	468		MENDOCINO	DR		UKIAH	468 MENDOCINO DR	003001	01	0.00	95,280.00	129,009.00
00133116	UPDT0502	474		MENDOCINO	DR		UKIAH	474 MENDOCINO DR	003001	01	0.00	153,000.00	193,800.00
00133117	UKIAH	480		MENDOCINO	DR		UKIAH	480 MENDOCINO DR	003001	01	0.00	161,344.00	238,797.00
00133118	UPDT0502	488		MENDOCINO	DR		UKIAH	488 MENDOCINO DR	003001	01	0.00	72,128.00	191,178.00
00133119	UPDT0502	494		MENDOCINO	DR		UKIAH	494 MENDOCINO DR	003001	01	0.00	14,008.00	60,201.00
00133120	UKIAH	710		MCPEAK	ST		UKIAH	710 MCPEAK ST	003001	01	0.00	139,437.00	305,650.00
00133121	UKIAH	412		MENDOCINO	DR		UKIAH	412 MENDOCINO DR	003001	01	0.00	14,007.00	36,666.00
00133122	UKIAH	418		MENDOCINO	DR		UKIAH	418 MENDOCINO DR	003001	01	0.00	106,539.00	230,837.00
00133202	UPDT0502	304		MENDOCINO	DR		UKIAH	304 MENDOCINO DR	003001	01	0.00	116,056.00	310,977.00
00133203	UPDT0502	290		MENDOCINO	DR		UKIAH	290 MENDOCINO DR	003001	01	0.00	102,448.00	278,355.00
00133204	UPDT0502	260		MENDOCINO	DR		UKIAH	260 MENDOCINO DR	003001	01	0.00	99,659.00	211,489.00
00133205	UPDT0502	214		MENDOCINO	DR		UKIAH	214 MENDOCINO DR	003001	01	0.00	106,539.00	266,351.00
00133209	UPDT0502	370		MENDOCINO	DR		UKIAH	370 MENDOCINO DR	003001	01	0.00	160,962.00	366,046.00
00133210	UPDT0502	350		MENDOCINO	DR		UKIAH	350 MENDOCINO DR	003001	01	0.00	64,377.00	137,969.00
00133211	UPDT0502	330		MENDOCINO	DR		UKIAH	330 MENDOCINO DR	003001	01	0.00	174,230.00	340,803.00
00133212	UPDT0502	710	S	SPRING	ST		UKIAH	710 S SPRING ST	003001	01	0.00	47,777.00	91,587.00
00133213	UKIAH	720	S	SPRING	ST		UKIAH	720 S SPRING ST	003001	01	0.00	140,716.00	351,789.00
00133214	UPDT0502	713		MCPEAK	ST		UKIAH	713 MCPEAK ST	003001	01	0.00	14,008.00	44,023.00
00133301	UKIAH	105		GARDENS	AVE		UKIAH	105 GARDENS AVE	003001	01	0.00	20,782.00	71,134.00
00133302	UKIAH	139		GARDENS	AVE		UKIAH	139 GARDENS AVE	003001	01	0.00	95,335.00	78,002.00

00133303	UKIAH	169		GARDENS	AVE		UKIAH		169 GARDENS AVE	003001	01	0.00	110,323.00	155,679.00
00133304	UKIAH	187		GARDENS	AVE		UKIAH		187 GARDENS AVE	003001	01	0.00	32,413.00	47,426.00
00133306	UKIAH	339		MENDOCINO	DR		UKIAH		339 MENDOCINO DR	003001	01	0.00	14,000.00	148,542.00
00133307	UKIAH	359		MENDOCINO	DR		UKIAH		359 MENDOCINO DR	003001	01	0.00	87,877.00	138,933.00
00133308	UKIAH	379		MENDOCINO	DR		UKIAH		379 MENDOCINO DR	003001	01	0.00	135,000.00	264,000.00
00133309	UKIAH	395		MENDOCINO	DR		UKIAH		395 MENDOCINO DR	003001	01	0.00	142,171.00	219,820.00
00133310	UKIAH	403		MENDOCINO	DR		UKIAH		403 MENDOCINO DR	003001	01	0.00	108,161.00	212,723.00
00133311	UKIAH	411		MENDOCINO	DR		UKIAH		411 MENDOCINO DR	003001	01	0.00	140,716.00	268,442.00
00133312	UKIAH	417		MENDOCINO	DR		UKIAH		417 MENDOCINO DR	003001	01	0.00	142,171.00	238,413.00
00133313	UKIAH	425		MENDOCINO	DR		UKIAH		425 MENDOCINO DR	003001	01	0.00	135,252.00	161,262.00
00133314	UKIAH	431		MENDOCINO	DR		UKIAH		431 MENDOCINO DR	003001	01	0.00	14,026.00	84,056.00
00133315	UKIAH	439		MENDOCINO	DR		UKIAH		439 MENDOCINO DR	003001	01	0.00	110,323.00	263,554.00
00133316	UKIAH	453		MENDOCINO	DR		UKIAH		453 MENDOCINO DR	003001	01	0.00	150,000.00	405,000.00
00133317	UKIAH	479		MENDOCINO	DR		UKIAH		479 MENDOCINO DR	003001	01	0.00	18,469.00	67,839.00
00133318	UKIAH	493		MENDOCINO	DR		UKIAH		493 MENDOCINO DR	003001	01	0.00	132,600.00	306,000.00
00133319	UKIAH	380		HILLVIEW	AVE		UKIAH		380 HILLVIEW AVE	003001	01	0.00	14,027.00	64,315.00
00133320	UKIAH	372		HILLVIEW	AVE		UKIAH		372 HILLVIEW AVE	003001	01	0.00	14,021.00	37,258.00
00133321	UKIAH	364		HILLVIEW	AVE		UKIAH		364 HILLVIEW AVE	003001	01	0.00	108,161.00	216,328.00
00133322	UKIAH	356		HILLVIEW	AVE		UKIAH		356 HILLVIEW AVE	003001	01	0.00	108,161.00	276,420.00
00133323	UKIAH	348		HILLVIEW	AVE		UKIAH		348 HILLVIEW AVE	003001	01	0.00	108,161.00	179,671.00
00133324	UKIAH	340		HILLVIEW	AVE		UKIAH		340 HILLVIEW AVE	003001	01	0.00	14,008.00	48,815.00
00133325	UKIAH	332		HILLVIEW	AVE		UKIAH		332 HILLVIEW AVE	003001	01	0.00	106,539.00	258,103.00
00133326	UKIAH	324		HILLVIEW	AVE		UKIAH		324 HILLVIEW AVE	003001	01	0.00	108,161.00	377,028.00
00133327	UKIAH	316		HILLVIEW	AVE		UKIAH		316 HILLVIEW AVE	003001	01	0.00	63,519.00	91,087.00
00133328	UKIAH	308		HILLVIEW	AVE		UKIAH		308 HILLVIEW AVE	003001	01	0.00	97,241.00	117,399.00
00133402	UKIAH	106		GARDENS	AVE		UKIAH		106 GARDENS AVE	003001	01	0.00	135,252.00	308,999.00
00133403	UKIAH	130		GARDENS	AVE		UKIAH		130 GARDENS AVE	003001	01	0.00	132,600.00	300,900.00
00133404	UKIAH	154		GARDENS	AVE		UKIAH		154 GARDENS AVE	003001	01	0.00	130,000.00	310,000.00
00133405	UKIAH	180		GARDENS	AVE		UKIAH		180 GARDENS AVE	003001	01	0.00	123,785.00	287,562.00
00133406	UKIAH	194		GARDENS	AVE		UKIAH		194 GARDENS AVE	003001	01	0.00	50,747.00	84,913.00
00133407	UKIAH	208		GARDENS	AVE		UKIAH		208 GARDENS AVE	003001	01	0.00	106,539.00	325,542.00
00133408	UKIAH	232		GARDENS	AVE		UKIAH		232 GARDENS AVE	003001	01	0.00	110,323.00	202,262.00
00133409	UKIAH	0		NONE					NONE	003001	00	0.00	0.00	0.00
00133410	UPDT0502	254		GARDENS	AVE		UKIAH		254 GARDENS AVE	003001	01	0.00	137,957.00	344,892.00
00133413	UKIAH	261		MENDOCINO	DR		UKIAH		261 MENDOCINO DR	003001	01	0.00	47,777.00	136,532.00
00133501	UKIAH	301		HILLVIEW	AVE		UKIAH		301 HILLVIEW AVE	003001	01	0.00	140,716.00	400,498.00
00133502	UKIAH	247		GARDENS	AVE		UKIAH		247 GARDENS AVE	003001	01	0.00	14,011.00	72,275.00
00133503	UKIAH	267		GARDENS	AVE		UKIAH		267 GARDENS AVE	003001	01	0.00	150,000.00	275,000.00
00133504	UKIAH	297		GARDENS	AVE		UKIAH		297 GARDENS AVE	003001	01	0.00	142,171.00	326,997.00
00133506	UKIAH	309		HILLVIEW	AVE		UKIAH		309 HILLVIEW AVE	003001	01	0.00	162,364.00	333,388.00
00133507	UKIAH	317		HILLVIEW	AVE		UKIAH		317 HILLVIEW AVE	003001	01	0.00	97,706.00	284,076.00
00133508	UKIAH	325		HILLVIEW	AVE		UKIAH		325 HILLVIEW AVE	003001	01	0.00	97,706.00	254,177.00

00133509	UKIAH	335		HILLVIEW	AVE		UKIAH		335 HILLVIEW AVE	003001	01	0.00	50,747.00	93,208.00
00133510	UKIAH	345		HILLVIEW	AVE		UKIAH		345 HILLVIEW AVE	003001	01	0.00	94,049.00	70,537.00
00133511	UKIAH	355		HILLVIEW	AVE		UKIAH		355 HILLVIEW AVE	003001	01	0.00	14,007.00	80,832.00
00133512	UKIAH	377		HILLVIEW	AVE		UKIAH		377 HILLVIEW AVE	003001	01	0.00	173,839.00	262,693.00
00133513	UKIAH	385		HILLVIEW	AVE		UKIAH		385 HILLVIEW AVE	003001	01	0.00	133,400.00	308,068.00
00133514	UKIAH	395		HILLVIEW	AVE		UKIAH		395 HILLVIEW AVE	003001	01	0.00	14,008.00	40,994.00
00133515	UKIAH	399		HILLVIEW	AVE		UKIAH		399 HILLVIEW AVE	003001	01	0.00	92,205.00	257,940.00
00133516	UKIAH	545		MENDOCINO	DR		UKIAH		545 MENDOCINO DR	003001	01	0.00	43,525.00	114,899.00
00133517	UKIAH	394		HILLCREST	AVE		UKIAH		394 HILLCREST AVE	003001	01	0.00	14,025.00	44,053.00
00133518	UKIAH	390		HILLCREST	AVE		UKIAH		390 HILLCREST AVE	003001	01	0.00	49,767.00	93,587.00
00133519	UKIAH	384		HILLCREST	AVE		UKIAH		384 HILLCREST AVE	003001	01	0.00	140,716.00	254,370.00
00133520	UKIAH	374		HILLCREST	AVE		UKIAH		374 HILLCREST AVE	003001	01	0.00	143,263.00	482,849.00
00133521	UKIAH	364		HILLCREST	AVE		UKIAH		364 HILLCREST AVE	003001	01	0.00	27,348.00	62,510.00
00133522	UKIAH	344		HILLCREST	AVE		UKIAH		344 HILLCREST AVE	003001	01	0.00	214,349.00	328,396.00
00133523	UKIAH	334		HILLCREST	AVE		UKIAH		334 HILLCREST AVE	003001	01	0.00	49,748.00	77,506.00
00133524	UKIAH	324		HILLCREST	AVE		UKIAH		324 HILLCREST AVE	003001	01	0.00	95,280.00	153,688.00
00133525	UKIAH	316		HILLCREST	AVE		UKIAH		316 HILLCREST AVE	003001	01	0.00	95,809.00	225,650.00
00133526	UKIAH	308		HILLCREST	AVE		UKIAH		308 HILLCREST AVE	003001	01	0.00	177,715.00	231,740.00
00133527	UKIAH	354		HILLCREST	AVE		UKIAH		354 HILLCREST AVE	003001	01	0.00	51,266.00	148,748.00
00133528	UKIAH	365		HILLVIEW	AVE		UKIAH		365 HILLVIEW AVE	003001	01	0.00	94,049.00	97,183.00
00134101	UPDT0502	307		GARDENS	AVE		UKIAH		307 GARDENS AVE	003001	01	0.00	15,119.00	51,084.00
00134102	UPDT0502	357		GARDENS	AVE		UKIAH		357 GARDENS AVE	003001	01	0.00	15,094.00	67,782.00
00134103	UPDT0502	861		MENDOCINO	DR		UKIAH		861 MENDOCINO DR	003001	01	0.00	127,952.00	282,928.00
00134105	UPDT0502	833		MENDOCINO	DR		UKIAH		833 MENDOCINO DR	003001	01	0.00	118,172.00	297,909.00
00134106	UPDT0502	825		MENDOCINO	DR		UKIAH		825 MENDOCINO DR	003001	01	0.00	140,716.00	321,480.00
00134107	UPDT0502	815		MENDOCINO	DR		UKIAH		815 MENDOCINO DR	003001	01	0.00	12,723.00	35,375.00
00134108	UPDT0502	805		MENDOCINO	DR		UKIAH		805 MENDOCINO DR	003001	01	0.00	136,537.00	265,214.00
00134109	UPDT0502	795		MENDOCINO	DR		UKIAH		795 MENDOCINO DR	003001	01	0.00	24,047.00	52,721.00
00134110	UPDT0502	789		MENDOCINO	DR		UKIAH		789 MENDOCINO DR	003001	01	0.00	113,781.00	277,626.00
00134111	UPDT0502	759		MENDOCINO	DR		UKIAH		759 MENDOCINO DR	003001	01	0.00	113,781.00	350,448.00
00134112	UPDT0502	725		MENDOCINO	DR		UKIAH		725 MENDOCINO DR	003001	01	0.00	56,245.00	109,253.00
00134113	UPDT0502	693		MENDOCINO	DR		UKIAH		693 MENDOCINO DR	003001	01	0.00	140,455.00	192,471.00
00134114	UPDT0502	689		MENDOCINO	DR		UKIAH		689 MENDOCINO DR	003001	01	0.00	14,008.00	35,598.00
00134115	UPDT0502	659		MENDOCINO	DR		UKIAH		659 MENDOCINO DR	003001	01	0.00	15,111.00	54,970.00
00134116	UPDT0502	393		HILLCREST	AVE		UKIAH		393 HILLCREST AVE	003001	01	0.00	53,337.00	101,146.00
00134117	UPDT0502	389		HILLCREST	AVE		UKIAH		389 HILLCREST AVE	003001	01	0.00	97,706.00	87,609.00
00134118	UPDT0502	373		HILLCREST	AVE		UKIAH		373 HILLCREST AVE	003001	01	0.00	14,029.00	60,239.00
00134119	UPDT0502	361		HILLCREST	AVE		UKIAH		361 HILLCREST AVE	003001	01	0.00	25,389.00	52,485.00
00134120	UPDT0502	351		HILLCREST	AVE		UKIAH		351 HILLCREST AVE	003001	01	0.00	14,008.00	65,189.00
00134121	UPDT0502	339		HILLCREST	AVE		UKIAH		339 HILLCREST AVE	003001	01	0.00	136,703.00	265,753.00
00134122	UPDT0502	331		HILLCREST	AVE		UKIAH		331 HILLCREST AVE	003001	01	0.00	64,377.00	137,969.00
00134123	UPDT0502	313		HILLCREST	AVE		UKIAH		313 HILLCREST AVE	003001	01	0.00	142,171.00	274,049.00

00134124	UPDT0502	305		HILLCREST	AVE		UKIAH		305 HILLCREST AVE	003001	01	0.00	101,965.00	127,460.00
00134125	UPDT0502	321		HILLCREST	AVE		UKIAH		321 HILLCREST AVE	003001	01	0.00	140,716.00	270,608.00
00134201	UPDT0502	282		GARDENS	AVE		UKIAH		282 GARDENS AVE	003001	01	0.00	147,329.00	147,329.00
00134202	UPDT0502	296		GARDENS	AVE		UKIAH		296 GARDENS AVE	003001	01	0.00	49,748.00	103,347.00
00134203	UPDT0502	304		GARDENS	AVE		UKIAH		304 GARDENS AVE	003001	01	0.00	14,027.00	47,995.00
00134204	UPDT0502	340		GARDENS	AVE		UKIAH		340 GARDENS AVE	003001	01	0.00	52,526.00	78,796.00
00134207	UPDT0502	0		NONE					NONE	003001	00	0.00	0.00	0.00
00134208	UPDT0502	376		GARDENS	AVE		UKIAH		376 GARDENS AVE	003001	01	0.00	108,161.00	356,945.00
00134302	UPDT0502	413		HILLVIEW	AVE		UKIAH		413 HILLVIEW AVE	003001	01	0.00	162,364.00	400,498.00
00134310	UPDT0502	125		MENDOCINO	PL		UKIAH		125 MENDOCINO PL	003001	01	0.00	105,108.00	162,387.00
00134312	UKIAH	150		MENDOCINO	PL		UKIAH		150 MENDOCINO PL	003001	01	0.00	108,161.00	275,820.00
00134313	UKIAH	140		MENDOCINO	PL		UKIAH		140 MENDOCINO PL	003001	01	0.00	116,273.00	253,961.00
00134314	UKIAH	120		MENDOCINO	PL		UKIAH		120 MENDOCINO PL	003001	01	0.00	156,060.00	537,887.00
00134315	UKIAH	112		MENDOCINO	PL		UKIAH		112 MENDOCINO PL	003001	01	0.00	188,169.00	367,984.00
00134316	UKIAH	104		MENDOCINO	PL		UKIAH		104 MENDOCINO PL	003001	01	0.00	175,000.00	400,000.00
00134317	UKIAH	760		MENDOCINO	DR		UKIAH		760 MENDOCINO DR	003001	01	0.00	95,790.00	116,547.00
00134318	UKIAH	790		MENDOCINO	DR		UKIAH		790 MENDOCINO DR	003001	01	0.00	102,460.00	200,399.00
00134319	UKIAH	830		HELEN	AVE		UKIAH		830 HELEN AVE	003001	01	0.00	108,161.00	283,030.00
00134320	UKIAH	850		HELEN	AVE		UKIAH		850 HELEN AVE	003001	01	0.00	175,000.00	520,000.00
00134322	UPDT0502	570		MENDOCINO	DR		UKIAH		570 MENDOCINO DR	003001	01	0.00	103,399.00	248,365.00
00134323	UPDT0502	590		MENDOCINO	DR		UKIAH		590 MENDOCINO DR	003001	01	0.00	14,007.00	46,717.00
00134324	UPDT0502	610		MENDOCINO	DR		UKIAH		610 MENDOCINO DR	003001	01	0.00	13,483.00	46,682.00
00134327	UPDT0502	630		MENDOCINO	DR		UKIAH		630 MENDOCINO DR	003001	01	0.00	140,716.00	265,194.00
00134329	UPDT0502	650		MENDOCINO	DR		UKIAH		650 MENDOCINO DR	003001	01	0.00	135,252.00	254,898.00
00134330	UPDT0502	690		MENDOCINO	DR		UKIAH		690 MENDOCINO DR	003001	01	0.00	128,110.00	245,978.00
00134331	UPDT0502	544		MENDOCINO	DR		UKIAH		544 MENDOCINO DR	003001	01	0.00	13,843.00	99,399.00
00134332	UPDT0502	0		NONE					NONE	003001	81	0.00	0.00	0.00
00134333	UPDT0502	109		MENDOCINO	PL		UKIAH		109 MENDOCINO PL	003001	01	0.00	136,706.00	317,157.00
00134334	UPDT0502	117		MENDOCINO	PL		UKIAH		117 MENDOCINO PL	003001	01	0.00	140,716.00	465,445.00
00134335	UKIAH	870		HELEN	AVE		UKIAH		870 HELEN AVE	003001	01	0.00	116,056.00	365,581.00
00134401	UPDT0502	992		MENDOCINO	DR		UKIAH		992 MENDOCINO DR	003001	01	0.00	92,180.00	130,590.00
00134402	UPDT0502	978		MENDOCINO	DR		UKIAH		978 MENDOCINO DR	003001	01	0.00	137,957.00	382,034.00
00134403	UPDT0502	964		MENDOCINO	DR		UKIAH		964 MENDOCINO DR	003001	01	0.00	164,045.00	284,345.00
00134404	UPDT0502	950		MENDOCINO	DR		UKIAH		950 MENDOCINO DR	003001	01	0.00	164,045.00	355,433.00
00134405	UPDT0502	936		MENDOCINO	DR		UKIAH		936 MENDOCINO DR	003001	01	0.00	44,363.00	88,743.00
00134406	UPDT0502	922		MENDOCINO	DR		UKIAH		922 MENDOCINO DR	003001	01	0.00	110,821.00	310,514.00
00134407	UPDT0502	908		MENDOCINO	DR		UKIAH		908 MENDOCINO DR	003001	01	0.00	149,998.00	275,002.00
00134410	UPDT0502	850		MENDOCINO	DR		UKIAH		850 MENDOCINO DR	003001	01	0.00	145,656.00	241,372.00
00134412	UPDT0502	830		MENDOCINO	DR		UKIAH		830 MENDOCINO DR	003001	01	0.00	79,562.00	160,881.00
00134413	UPDT0502	810		MENDOCINO	DR		UKIAH		810 MENDOCINO DR	003001	01	0.00	15,099.00	49,623.00
00134414	UPDT0502	825		HELEN	AVE		UKIAH		825 HELEN AVE	003001	01	0.00	15,099.00	53,411.00
00134415	UPDT0502	855		HELEN	AVE		UKIAH		855 HELEN AVE	003001	01	0.00	142,171.00	311,687.00

00134416	UPDT0502	890		MENDOCINO	DR		UKIAH		890 MENDOCINO DR	003001	01	0.00	110,821.00	223,764.00
00134418	UPDT0502	870		MENDOCINO	DR		UKIAH		870 MENDOCINO DR	003001	01	0.00	51,494.00	214,186.00
00135101	UKIAH	148		LOW GAP	RD		UKIAH		148 LOW GAP RD	003031	01	0.00	111,550.00	260,471.00
00135102	UKIAH	158		LOW GAP	RD		UKIAH		158 LOW GAP RD	003031	01	0.00	43,796.00	72,669.00
00135103	UKIAH	168		LOW GAP	RD		UKIAH		168 LOW GAP RD	003031	01	0.00	113,781.00	209,358.00
00135104	UKIAH	178		LOW GAP	RD		UKIAH		178 LOW GAP RD	003031	01	0.00	173,839.00	161,462.00
00135105	UKIAH	188		LOW GAP	RD		UKIAH		188 LOW GAP RD	003031	01	0.00	86,208.00	69,747.00
00135106	UKIAH	1101	N	OAK	ST		UKIAH		1101 N OAK ST	003031	01	0.00	115,854.00	159,305.00
00135107	UKIAH	1107	N	OAK	ST		UKIAH		1107 N OAK ST	003031	01	0.00	70,811.00	100,143.00
00135108	UKIAH	1113	N	OAK	ST		UKIAH		1113 N OAK ST	003031	01	0.00	11,852.00	46,166.00
00135109	UKIAH	1119	N	OAK	ST		UKIAH		1119 N OAK ST	003031	01	0.00	116,056.00	266,931.00
00135110	UKIAH	1125	N	OAK	ST		UKIAH		1125 N OAK ST	003031	01	0.00	116,732.00	424,483.00
00135111	UKIAH	1131	N	OAK	ST		UKIAH		1131 N OAK ST	003031	01	0.00	12,408.00	0.00
00135112	UKIAH	1137	N	OAK	ST		UKIAH		1137 N OAK ST	003031	01	0.00	103,399.00	152,147.00
00135113	UKIAH	1143	N	OAK	ST		UKIAH		1143 N OAK ST	003031	01	0.00	113,781.00	317,451.00
00135114	UKIAH	1149	N	OAK	ST		UKIAH		1149 N OAK ST	003031	01	0.00	106,539.00	221,365.00
00135115	UKIAH	1155	N	OAK	ST		UKIAH		1155 N OAK ST	003031	01	0.00	18,469.00	64,683.00
00135116	UKIAH	1161	N	OAK	ST		UKIAH		1161 N OAK ST	003031	01	0.00	44,671.00	77,169.00
00135117	UKIAH	1167	N	OAK	ST		UKIAH		1167 N OAK ST	003031	01	0.00	88,398.00	116,699.00
00135118	UKIAH	1173	N	OAK	ST		UKIAH		1173 N OAK ST	003031	01	0.00	11,852.00	42,602.00
00135119	UKIAH	1179	N	OAK	ST		UKIAH		1179 N OAK ST	003031	01	0.00	116,732.00	391,585.00
00135120	UKIAH	1185	N	OAK	ST		UKIAH		1185 N OAK ST	003031	01	0.00	116,732.00	323,668.00
00135127	UKIAH	970	N	STATE	ST		UKIAH		970 N STATE ST	003031	15	0.00	162,632.00	219,434.00
00135134	UKIAH	970	N	STATE	ST		UKIAH		970 N STATE ST	003031	15	0.00	200,069.00	461,432.00
00135136	UKIAH	976	N	STATE	ST		UKIAH		976 N STATE ST	003031	11	0.00	120,298.00	142,171.00
00135137	UKIAH	960	N	STATE	ST		UKIAH		960 N STATE ST	003031	11	0.00	312,120.00	317,322.00
00135138	UKIAH	970	N	STATE	ST		UKIAH		970 N STATE ST	003031	15	0.00	198,779.00	9,027.00
00135139	UKIAH	904	N	STATE	ST		UKIAH		904 N STATE ST	003031	24	0.00	201,242.00	331,459.00
00135141	UKIAH	950	N	STATE	ST		UKIAH		950 N STATE ST	003031	16	0.00	592,150.00	1,999,441.00
00135142	UKIAH	920	N	STATE	ST		UKIAH		920 N STATE ST	003031	14	0.00	170,671.00	310,625.00
00135202	UKIAH	1118	N	OAK	ST		UKIAH		1118 N OAK ST	003031	01	0.00	63,112.00	151,500.00
00135203	UKIAH	1130	N	OAK	ST		UKIAH		1130 N OAK ST	003031	01	0.00	122,704.00	219,754.00
00135204	UKIAH	1142	N	OAK	ST		UKIAH		1142 N OAK ST	003031	01	0.00	125,158.00	249,182.00
00135205	UKIAH	1154	N	OAK	ST		UKIAH		1154 N OAK ST	003031	01	0.00	116,732.00	384,156.00
00135206	UKIAH	1166	N	OAK	ST		UKIAH		1166 N OAK ST	003031	01	0.00	127,952.00	255,914.00
00135207	UKIAH	1178	N	OAK	ST		UKIAH		1178 N OAK ST	003031	01	0.00	11,852.00	35,375.00
00135208	UKIAH	1188	N	OAK	ST		UKIAH		1188 N OAK ST	003031	01	0.00	120,298.00	191,386.00
00135209	UKIAH	1194	N	OAK	ST		UKIAH		1194 N OAK ST	003031	01	0.00	97,706.00	93,961.00
00135210	UKIAH	1198	N	OAK	ST		UKIAH		1198 N OAK ST	003031	01	0.00	11,852.00	42,947.00
00135211	UKIAH	167		MAGNOLIA	ST		UKIAH		167 MAGNOLIA ST	003031	01	0.00	95,790.00	98,981.00
00135212	UKIAH	187		MAGNOLIA	ST		UKIAH		187 MAGNOLIA ST	003031	01	0.00	106,539.00	224,917.00
00135213	UKIAH	1189		ELM	ST		UKIAH		1189 ELM ST	003031	01	0.00	108,242.00	200,249.00

00135214	UKIAH	1179		ELM	ST		UKIAH		1179 ELM ST	003031	01	0.00	46,840.00	89,792.00
00135215	UKIAH	1169		ELM	ST		UKIAH		1169 ELM ST	003031	01	0.00	110,821.00	80,037.00
00135216	UKIAH	1159		ELM	ST		UKIAH		1159 ELM ST	003031	01	0.00	129,073.00	154,892.00
00135217	UKIAH	1149		ELM	ST		UKIAH		1149 ELM ST	003031	01	0.00	116,056.00	272,269.00
00135218	UKIAH	1139		ELM	ST		UKIAH		1139 ELM ST	003031	01	0.00	11,851.00	37,232.00
00135219	UKIAH	1129		ELM	ST		UKIAH		1129 ELM ST	003031	01	0.00	108,161.00	168,374.00
00135220	UKIAH	1119		ELM	ST		UKIAH		1119 ELM ST	003031	01	0.00	108,242.00	290,631.00
00135222	UKIAH	224		LOW GAP	RD		UKIAH		224 LOW GAP RD	003031	01	0.00	22,635.00	94,129.00
00135223	UKIAH	216		LOW GAP	RD		UKIAH		216 LOW GAP RD	003031	01	0.00	112,200.00	300,900.00
00135226	UPDT1001	1109		ELM	ST		UKIAH		1109 ELM ST	003031	01	0.00	46,840.00	70,267.00
00135227	UKIAH	1101		ELM	ST		UKIAH		1101 ELM ST	003031	01	0.00	128,110.00	105,689.00
00135231	UKIAH	1106	N	OAK	ST		UKIAH		1106 N OAK ST	003031	01	0.00	45,790.00	87,613.00
00135232	UKIAH	212		LOW GAP	RD		UKIAH		212 LOW GAP RD	003031	01	0.00	111,550.00	208,601.00
00135234	UKIAH	1104	N	OAK	ST		UKIAH		1104 N OAK ST	003031	01	0.00	49,709.00	124,295.00
00135235	UKIAH	204		LOW GAP	RD		UKIAH		204 LOW GAP RD	003031	01	0.00	95,334.00	105,014.00
00135302	UKIAH	1112		ELM	ST		UKIAH		1112 ELM ST	003001	01	0.00	112,200.00	224,400.00
00135303	UKIAH	1120		ELM	ST		UKIAH		1120 ELM ST	003001	01	0.00	193,156.00	199,593.00
00135304	UKIAH	1130		ELM	ST		UKIAH		1130 ELM ST	003001	01	0.00	113,037.00	125,599.00
00135305	UKIAH	1140		ELM	CT		UKIAH		1140 ELM CT	003001	01	0.00	48,774.00	82,556.00
00135306	UKIAH	1150		ELM	CT		UKIAH		1150 ELM CT	003001	01	0.00	11,852.00	43,683.00
00135307	UKIAH	1160		ELM	CT		UKIAH		1160 ELM CT	003001	01	0.00	11,852.00	52,333.00
00135308	UKIAH	1170		ELM	ST		UKIAH		1170 ELM ST	003001	01	0.00	160,962.00	128,767.00
00135309	UKIAH	1180		ELM	ST		UKIAH		1180 ELM ST	003001	01	0.00	12,408.00	35,937.00
00135310	UKIAH	1190		ELM	ST		UKIAH		1190 ELM ST	003001	01	0.00	108,242.00	217,568.00
00135311	UKIAH	1188		ELM	ST		UKIAH		1188 ELM ST	003001	01	0.00	11,852.00	41,536.00
00135312	UKIAH	203		MAGNOLIA	ST		UKIAH		203 MAGNOLIA ST	003001	01	0.00	94,049.00	97,183.00
00135313	UKIAH	219		MAGNOLIA	ST		UKIAH		219 MAGNOLIA ST	003001	01	0.00	125,158.00	233,252.00
00135314	UKIAH	235		MAGNOLIA	ST		UKIAH		235 MAGNOLIA ST	003001	01	0.00	109,363.00	240,600.00
00135315	UKIAH	251		MAGNOLIA	ST		UKIAH		251 MAGNOLIA ST	003001	01	0.00	119,686.00	169,118.00
00135316	UKIAH	267		MAGNOLIA	ST		UKIAH		267 MAGNOLIA ST	003001	01	0.00	109,363.00	250,442.00
00135317	UKIAH	283		MAGNOLIA	ST		UKIAH		283 MAGNOLIA ST	003001	01	0.00	106,539.00	227,286.00
00135318	UKIAH	295		MAGNOLIA	ST		UKIAH		295 MAGNOLIA ST	003001	01	0.00	109,363.00	234,039.00
00135319	UKIAH	1099	N	PINE	ST		UKIAH		1099 N PINE ST	003001	01	0.00	120,297.00	224,196.00
00135320	UKIAH	1087	N	PINE	ST		UKIAH		1087 N PINE ST	003001	01	0.00	95,790.00	23,934.00
00135321	UKIAH	1075	N	PINE	ST		UKIAH		1075 N PINE ST	003001	01	0.00	116,732.00	175,099.00
00135322	UKIAH	1063	N	PINE	ST		UKIAH		1063 N PINE ST	003001	01	0.00	108,242.00	215,402.00
00135323	UKIAH	1051	N	PINE	ST		UKIAH		1051 N PINE ST	003001	01	0.00	113,781.00	261,699.00
00135324	UKIAH	1039	N	PINE	ST		UKIAH		1039 N PINE ST	003001	01	0.00	130,338.00	130,338.00
00135325	UKIAH	1027	N	PINE	ST		UKIAH		1027 N PINE ST	003001	01	0.00	142,171.00	202,596.00
00135326	UKIAH	1015	N	PINE	ST		UKIAH		1015 N PINE ST	003001	01	0.00	113,781.00	159,294.00
00135327	UKIAH	1003	N	PINE	ST		UKIAH		1003 N PINE ST	003001	01	0.00	128,110.00	95,440.00
00135328	UKIAH	1104		ELM	ST		UKIAH		1104 ELM ST	003001	01	0.00	13,843.00	49,763.00

00135401	UKIAH	202		MAGNOLIA	ST		UKIAH		202 MAGNOLIA ST	003001	01	0.00	139,378.00	288,862.00
00135402	UKIAH	214		MAGNOLIA	ST		UKIAH		214 MAGNOLIA ST	003001	01	0.00	94,049.00	70,537.00
00135403	UKIAH	226		MAGNOLIA	ST		UKIAH		226 MAGNOLIA ST	003001	01	0.00	79,562.00	106,087.00
00135404	UKIAH	238		MAGNOLIA	ST		UKIAH		238 MAGNOLIA ST	003001	01	0.00	112,200.00	249,900.00
00135405	UKIAH	250		MAGNOLIA	ST		UKIAH		250 MAGNOLIA ST	003001	01	0.00	113,781.00	271,939.00
00135406	UKIAH	262		MAGNOLIA	ST		UKIAH		262 MAGNOLIA ST	003001	01	0.00	161,344.00	135,528.00
00135407	UKIAH	274		MAGNOLIA	ST		UKIAH		274 MAGNOLIA ST	003001	01	0.00	161,344.00	103,260.00
00135408	UKIAH	286		MAGNOLIA	ST		UKIAH		286 MAGNOLIA ST	003001	01	0.00	108,242.00	297,668.00
00135409	UKIAH	298		MAGNOLIA	ST		UKIAH		298 MAGNOLIA ST	003001	01	0.00	119,066.00	292,256.00
00135501	UKIAH	148		MAGNOLIA	ST		UKIAH		148 MAGNOLIA ST	003031	01	0.00	97,404.00	161,037.00
00135502	UPDT1001	160		MAGNOLIA	ST		UKIAH		160 MAGNOLIA ST	003031	01	0.00	11,851.00	41,613.00
00135503	UKIAH	172		MAGNOLIA	ST		UKIAH		172 MAGNOLIA ST	003031	01	0.00	109,363.00	305,124.00
00135504	UKIAH	190		MAGNOLIA	ST		UKIAH		190 MAGNOLIA ST	003031	01	0.00	106,539.00	270,492.00
00136002	UKIAH	0		NONE					NONE	154037	00	14.10	0.00	0.00
00136023	UKIAH	1203	N	STATE	ST		UKIAH		1203 N STATE ST	003031	11	0.00	255,419.00	493,646.00
00136024	UKIAH	1147	N	STATE	ST		UKIAH		1147 N STATE ST	003031	11	0.00	227,808.00	129,293.00
00136025	UKIAH	1139	N	STATE	ST		UKIAH		1139 N STATE ST	003031	14	0.00	472,632.00	728,137.00
00136027	UKIAH	1203	N	STATE	ST		UKIAH		1203 N STATE ST	154037	11	0.00	44,396.00	0.00
00136029	UKIAH	0		NONE					NONE	154003	41	0.00	36,946.00	0.00
00136031	UKIAH	0		NONE					NONE	154003	41	0.00	31,227.00	0.00
00136033	UKIAH	0		NONE					NONE	154006	41	0.00	92,400.00	0.00
00136036	UKIAH	0		NONE					NONE	003031	00	0.00	0.00	0.00
00136037	UKIAH	1199	N	STATE	ST		UKIAH		1199 N STATE ST	003031	14	0.00	225,179.00	656,066.00
00136038	UKIAH	1275		FORD	RD		UKIAH		1275 FORD RD	154037	14	1.30	917,407.00	1,668,580.00
00136040	UPDT0725	1211	N	STATE	ST		UKIAH		1211 N STATE ST	154037	19	0.75	491,181.00	783,819.00
00136041	UPDT0725	1261	N	STATE	ST		UKIAH		1261 N STATE ST	154037	19	0.82	127,500.00	178,500.00
00136042	UPDT0725	0	N	STATE	ST		UKIAH		N STATE ST	154037	19	4.31	741,934.00	0.00
00136043	UPDT0725	65	N	FORD	RD		UKIAH		65 N FORD RD	154037	19	1.09	700,000.00	590,000.00
00136044	UPDT0725	0	N	STATE	ST		UKIAH		N STATE ST	154037	19	3.15	542,250.00	0.00
00137002	UKIAH	324		EMPIRE	DR		UKIAH		324 EMPIRE DR	003001	01	0.00	104,040.00	291,312.00
00137003	UKIAH	300		EMPIRE	DR		UKIAH		300 EMPIRE DR	003001	01	0.00	108,242.00	265,194.00
00137004	UKIAH	298		EMPIRE	DR		UKIAH		298 EMPIRE DR	003001	01	0.00	110,323.00	147,097.00
00137005	UKIAH	278		EMPIRE	DR		UKIAH		278 EMPIRE DR	003001	01	0.00	70,391.00	65,369.00
00137006	UKIAH	252		EMPIRE	DR		UKIAH		252 EMPIRE DR	003001	01	0.00	67,153.00	133,748.00
00137007	UKIAH	226		EMPIRE	DR		UKIAH		226 EMPIRE DR	003001	01	0.00	103,410.00	151,256.00
00137008	UKIAH	200		EMPIRE	DR		UKIAH		200 EMPIRE DR	003001	01	0.00	98,062.00	142,195.00
00137009	UKIAH	0		NONE					NONE	003001	82	0.00	0.00	0.00
00137010	UKIAH	325		EMPIRE	DR		UKIAH		325 EMPIRE DR	003001	01	0.00	108,242.00	232,722.00
00137011	UKIAH	301		EMPIRE	DR		UKIAH		301 EMPIRE DR	003001	01	0.00	111,550.00	250,989.00
00137012	UPDT0901	281		IRVINGTON	DR		UKIAH		281 IRVINGTON DR	003001	01	0.00	99,876.00	86,837.00
00137013	UKIAH	299		EMPIRE	DR		UKIAH		299 EMPIRE DR	003001	01	0.00	16,173.00	64,700.00
00137014	UKIAH	1998		ELM	ST		UKIAH		1998 ELM ST	003001	01	0.00	130,338.00	161,096.00

00137015	UKIAH	284		IRVINGTON	DR		UKIAH		284 IRVINGTON DR	003001	01	0.00	110,323.00	208,393.00
00137016	UKIAH	1990		ELM	ST		UKIAH		1990 ELM ST	003001	01	0.00	119,066.00	270,608.00
00137017	UKIAH	1997		ELM	ST		UKIAH		1997 ELM ST	003031	01	0.00	110,821.00	172,269.00
00137018	UKIAH	1985		ELM	ST		UKIAH		1985 ELM ST	003031	01	0.00	42,096.00	45,925.00
00137019	UKIAH	1973		ELM	ST		UKIAH		1973 ELM ST	003031	01	0.00	97,706.00	71,648.00
00137020	UKIAH	1961		ELM	ST		UKIAH		1961 ELM ST	003031	01	0.00	45,551.00	86,770.00
00137022	UKIAH	1282	N	STATE	ST		UKIAH		1282 N STATE ST	154039	15	0.00	177,798.00	9,027.00
00137024	UKIAH	0		NONE					NONE	003001	82	0.00	0.00	0.00
00137025	UKIAH	0		NONE					NONE	003001	81	0.00	0.00	0.00
00137026	UKIAH	424		EMPIRE	DR		UKIAH		424 EMPIRE DR	003001	01	0.00	92,205.00	75,300.00
00137027	UKIAH	412		EMPIRE	DR		UKIAH		412 EMPIRE DR	003001	01	0.00	110,821.00	73,880.00
00137028	UKIAH	400		EMPIRE	DR		UKIAH		400 EMPIRE DR	003001	01	0.00	113,781.00	196,841.00
00137029	UKIAH	398		EMPIRE	DR		UKIAH		398 EMPIRE DR	003001	01	0.00	174,230.00	209,776.00
00137030	UKIAH	380		EMPIRE	DR		UKIAH		380 EMPIRE DR	003001	01	0.00	103,399.00	88,625.00
00137031	UKIAH	1798		LOCKWOOD	DR		UKIAH		1798 LOCKWOOD DR	003001	01	0.00	44,363.00	84,515.00
00137032	UKIAH	1794		LOCKWOOD	DR		UKIAH		1794 LOCKWOOD DR	003001	01	0.00	93,466.00	90,071.00
00137033	UKIAH	1790		LOCKWOOD	DR		UKIAH		1790 LOCKWOOD DR	003001	01	0.00	106,539.00	183,486.00
00137034	UKIAH	397		EMPIRE	DR		UKIAH		397 EMPIRE DR	003001	01	0.00	125,599.00	106,759.00
00137035	UKIAH	1793		LOCKWOOD	DR		UKIAH		1793 LOCKWOOD DR	003001	01	0.00	95,790.00	86,208.00
00137036	UKIAH	1294	N	STATE	ST		UKIAH		1294 N STATE ST	003001	10	0.00	269,684.00	7,349.00
00137037	UKIAH	1296	N	STATE	ST		UKIAH		1296 N STATE ST	003001	11	0.00	354,642.00	502,881.00
00138101	UKIAH	1784		LOCKWOOD	DR		UKIAH		1784 LOCKWOOD DR	003001	01	0.00	22,633.00	86,072.00
00138102	UKIAH	1778		LOCKWOOD	DR		UKIAH		1778 LOCKWOOD DR	003001	01	0.00	111,548.00	195,215.00
00138103	UKIAH	1772		LOCKWOOD	DR		UKIAH		1772 LOCKWOOD DR	003001	01	0.00	94,049.00	86,208.00
00138104	UKIAH	1766		LOCKWOOD	DR		UKIAH		1766 LOCKWOOD DR	003001	01	0.00	66,800.00	83,020.00
00138105	UKIAH	1760		LOCKWOOD	DR		UKIAH		1760 LOCKWOOD DR	003001	01	0.00	127,952.00	216,814.00
00138106	UKIAH	1754		LOCKWOOD	DR		UKIAH		1754 LOCKWOOD DR	003001	01	0.00	104,040.00	295,474.00
00138107	UKIAH	1748		LOCKWOOD	DR		UKIAH		1748 LOCKWOOD DR	003001	01	0.00	193,156.00	64,379.00
00138108	UKIAH	1742		LOCKWOOD	DR		UKIAH		1742 LOCKWOOD DR	003001	01	0.00	113,781.00	269,662.00
00138109	UKIAH	1736		LOCKWOOD	DR		UKIAH		1736 LOCKWOOD DR	003001	01	0.00	109,363.00	226,381.00
00138110	UKIAH	1730		LOCKWOOD	DR		UKIAH		1730 LOCKWOOD DR	003001	01	0.00	210,153.00	52,532.00
00138111	UKIAH	1724		LOCKWOOD	DR		UKIAH		1724 LOCKWOOD DR	003001	01	0.00	113,781.00	273,076.00
00138112	UKIAH	1718		LOCKWOOD	DR		UKIAH		1718 LOCKWOOD DR	003001	01	0.00	210,153.00	115,580.00
00138113	UKIAH	1712		LOCKWOOD	DR		UKIAH		1712 LOCKWOOD DR	003001	01	0.00	110,323.00	177,745.00
00138114	UKIAH	1706		LOCKWOOD	DR		UKIAH		1706 LOCKWOOD DR	003001	01	0.00	113,040.00	65,304.00
00138115	UKIAH	1700		LOCKWOOD	DR		UKIAH		1700 LOCKWOOD DR	003001	01	0.00	110,821.00	98,509.00
00138201	UKIAH	1789		LOCKWOOD	DR		UKIAH		1789 LOCKWOOD DR	003001	01	0.00	43,077.00	68,357.00
00138202	UKIAH	1785		LOCKWOOD	DR		UKIAH		1785 LOCKWOOD DR	003001	01	0.00	113,781.00	147,916.00
00138203	UKIAH	1777		LOCKWOOD	DR		UKIAH		1777 LOCKWOOD DR	003001	01	0.00	42,934.00	83,943.00
00138204	UKIAH	1771		LOCKWOOD	DR		UKIAH		1771 LOCKWOOD DR	003001	01	0.00	130,338.00	179,642.00
00138205	UKIAH	1765		LOCKWOOD	DR		UKIAH		1765 LOCKWOOD DR	003001	01	0.00	104,040.00	310,039.00
00138206	UKIAH	1759		LOCKWOOD	DR		UKIAH		1759 LOCKWOOD DR	003001	01	0.00	113,781.00	191,152.00

00138207	UKIAH	1753		LOCKWOOD	DR		UKIAH		1753 LOCKWOOD DR	003001	01	0.00	110,000.00	170,000.00
00138208	UKIAH	1747		LOCKWOOD	DR		UKIAH		1747 LOCKWOOD DR	003001	01	0.00	127,952.00	248,805.00
00138209	UKIAH	1741		LOCKWOOD	DR		UKIAH		1741 LOCKWOOD DR	003001	01	0.00	42,096.00	78,459.00
00138210	UKIAH	1735		LOCKWOOD	DR		UKIAH		1735 LOCKWOOD DR	003001	01	0.00	99,659.00	68,101.00
00138211	UPDT1001	1729		LOCKWOOD	DR		UKIAH		1729 LOCKWOOD DR	003001	01	0.00	106,539.00	181,117.00
00138212	UKIAH	1723		LOCKWOOD	DR		UKIAH		1723 LOCKWOOD DR	003001	01	0.00	104,040.00	280,908.00
00138213	UKIAH	1717		LOCKWOOD	DR		UKIAH		1717 LOCKWOOD DR	003001	01	0.00	94,049.00	101,303.00
00138214	UKIAH	1711		LOCKWOOD	DR		UKIAH		1711 LOCKWOOD DR	003001	01	0.00	109,363.00	229,663.00
00138215	UKIAH	1705		LOCKWOOD	DR		UKIAH		1705 LOCKWOOD DR	003001	01	0.00	95,790.00	79,824.00
00138216	UKIAH	1701		LOCKWOOD	DR		UKIAH		1701 LOCKWOOD DR	003001	01	0.00	111,550.00	221,985.00
00138217	UKIAH	288		GARRETT	DR		UKIAH		288 GARRETT DR	003001	01	0.00	11,852.00	32,903.00
00138218	UKIAH	278		GARRETT	DR		UKIAH		278 GARRETT DR	003001	01	0.00	42,671.00	95,009.00
00138219	UKIAH	268		GARRETT	DR		UKIAH		268 GARRETT DR	003001	01	0.00	86,666.00	84,935.00
00138220	UKIAH	258		GARRETT	DR		UKIAH		258 GARRETT DR	003001	01	0.00	99,659.00	95,806.00
00138221	UPDT1001	246		GARRETT	DR		UKIAH		246 GARRETT DR	003001	01	0.00	109,363.00	261,236.00
00138222	UPDT1001	234		GARRETT	DR		UKIAH		234 GARRETT DR	003001	01	0.00	113,037.00	85,405.00
00138223	UPDT1001	222		GARRETT	DR		UKIAH		222 GARRETT DR	003001	01	0.00	112,200.00	246,840.00
00138224	UPDT1001	210		GARRETT	DR		UKIAH		210 GARRETT DR	003001	01	0.00	98,509.00	55,409.00
00138301	UKIAH	277		IRVINGTON	DR		UKIAH		277 IRVINGTON DR	003001	01	0.00	163,102.00	103,453.00
00138302	UKIAH	273		IRVINGTON	DR		UKIAH		273 IRVINGTON DR	003001	01	0.00	112,200.00	245,820.00
00138303	UKIAH	269		IRVINGTON	DR		UKIAH		269 IRVINGTON DR	003001	01	0.00	110,000.00	300,000.00
00138304	UKIAH	265		IRVINGTON	DR		UKIAH		265 IRVINGTON DR	003001	01	0.00	51,497.00	86,453.00
00138305	UKIAH	261		IRVINGTON	DR		UKIAH		261 IRVINGTON DR	003001	01	0.00	119,066.00	228,392.00
00138306	UKIAH	257		IRVINGTON	DR		UKIAH		257 IRVINGTON DR	003001	01	0.00	128,110.00	64,052.00
00138307	UKIAH	253		IRVINGTON	DR		UKIAH		253 IRVINGTON DR	003001	01	0.00	11,540.00	61,943.00
00138308	UKIAH	249		IRVINGTON	DR		UKIAH		249 IRVINGTON DR	003001	01	0.00	94,048.00	96,755.00
00138309	UKIAH	245		IRVINGTON	DR		UKIAH		245 IRVINGTON DR	003001	01	0.00	93,412.00	116,769.00
00138310	UKIAH	241		IRVINGTON	DR		UKIAH		241 IRVINGTON DR	003001	01	0.00	116,732.00	196,323.00
00138311	UKIAH	237		IRVINGTON	DR		UKIAH		237 IRVINGTON DR	003001	01	0.00	13,838.00	43,683.00
00138312	UKIAH	233		IRVINGTON	DR		UKIAH		233 IRVINGTON DR	003001	01	0.00	63,148.00	88,414.00
00138313	UKIAH	229		IRVINGTON	DR		UKIAH		229 IRVINGTON DR	003001	01	0.00	92,205.00	87,591.00
00138314	UKIAH	225		IRVINGTON	DR		UKIAH		225 IRVINGTON DR	003001	01	0.00	11,851.00	36,666.00
00138315	UPDT1001	221		IRVINGTON	DR		UKIAH		221 IRVINGTON DR	003001	01	0.00	108,161.00	230,750.00
00138316	UPDT1001	217		IRVINGTON	DR		UKIAH		217 IRVINGTON DR	003001	01	0.00	30,700.00	51,244.00
00138317	UPDT1001	213		IRVINGTON	DR		UKIAH		213 IRVINGTON DR	003001	01	0.00	38,768.00	52,866.00
00138318	UPDT1001	209		IRVINGTON	DR		UKIAH		209 IRVINGTON DR	003001	01	0.00	63,112.00	111,098.00
00138319	UPDT1001	205		IRVINGTON	DR		UKIAH		205 IRVINGTON DR	003001	01	0.00	108,242.00	273,854.00
00138320	UKIAH	1798		ELM	ST		UKIAH		1798 ELM ST	003001	01	0.00	110,000.00	289,000.00
00138321	UKIAH	1750		ELM	ST		UKIAH		1750 ELM ST	003001	01	0.00	110,323.00	134,840.00
00138322	UKIAH	1700		ELM	ST		UKIAH		1700 ELM ST	003001	01	0.00	105,052.00	110,849.00
00138401	UKIAH	278		IRVINGTON	DR		UKIAH		278 IRVINGTON DR	003001	01	0.00	108,242.00	238,134.00
00138402	UKIAH	1976		ELM	ST		UKIAH		1976 ELM ST	003001	01	0.00	98,062.00	55,157.00

00138403	UKIAH	272		IRVINGTON	DR		UKIAH		272 IRVINGTON DR	003001	01	0.00	106,120.00	280,158.00
00138404	UKIAH	1962		ELM	ST		UKIAH		1962 ELM ST	003001	01	0.00	29,428.00	83,790.00
00138405	UKIAH	266		IRVINGTON	DR		UKIAH		266 IRVINGTON DR	003001	01	0.00	106,117.00	292,894.00
00138406	UKIAH	1946		ELM	ST		UKIAH		1946 ELM ST	003001	01	0.00	161,344.00	70,986.00
00138407	UKIAH	260		IRVINGTON	DR		UKIAH		260 IRVINGTON DR	003001	01	0.00	129,073.00	92,932.00
00138408	UKIAH	1930		ELM	ST		UKIAH		1930 ELM ST	003001	01	0.00	119,066.00	227,310.00
00138409	UKIAH	254		IRVINGTON	DR		UKIAH		254 IRVINGTON DR	003001	01	0.00	99,659.00	74,743.00
00138410	UKIAH	1916		ELM	ST		UKIAH		1916 ELM ST	003001	01	0.00	114,444.00	151,898.00
00138411	UKIAH	248		IRVINGTON	DR		UKIAH		248 IRVINGTON DR	003001	01	0.00	109,363.00	250,442.00
00138412	UKIAH	1900		ELM	ST		UKIAH		1900 ELM ST	003001	01	0.00	109,363.00	214,351.00
00138413	UKIAH	242		IRVINGTON	DR		UKIAH		242 IRVINGTON DR	003001	01	0.00	106,539.00	193,860.00
00138414	UKIAH	1898		ELM	ST		UKIAH		1898 ELM ST	003001	01	0.00	119,066.00	276,020.00
00138415	UKIAH	236		IRVINGTON	DR		UKIAH		236 IRVINGTON DR	003001	01	0.00	188,169.00	257,865.00
00138416	UKIAH	1886		ELM	ST		UKIAH		1886 ELM ST	003001	01	0.00	193,156.00	153,233.00
00138417	UKIAH	230		IRVINGTON	DR		UKIAH		230 IRVINGTON DR	003001	01	0.00	11,849.00	196,803.00
00138418	UKIAH	1874		ELM	ST		UKIAH		1874 ELM ST	003001	01	0.00	88,398.00	86,636.00
00138419	UKIAH	224		IRVINGTON	DR		UKIAH		224 IRVINGTON DR	003001	01	0.00	44,671.00	58,890.00
00138420	UKIAH	218		IRVINGTON	DR		UKIAH		218 IRVINGTON DR	003001	01	0.00	108,161.00	150,226.00
00138421	UKIAH	212		IRVINGTON	DR		UKIAH		212 IRVINGTON DR	003001	01	0.00	10,282.00	28,550.00
00138422	UKIAH	206		IRVINGTON	DR		UKIAH		206 IRVINGTON DR	003001	01	0.00	98,511.00	62,793.00
00138423	UKIAH	200		IRVINGTON	DR		UKIAH		200 IRVINGTON DR	003001	01	0.00	139,378.00	284,348.00
00138501	UKIAH	0		NONE					NONE	003031	00	0.00	105,465.00	0.00
00138502	UKIAH	1937		ELM	ST		UKIAH		1937 ELM ST	003031	01	0.00	116,056.00	211,222.00
00138503	UKIAH	1925		ELM	ST		UKIAH		1925 ELM ST	003031	01	0.00	51,497.00	104,850.00
00138504	UKIAH	1913		ELM	ST		UKIAH		1913 ELM ST	003031	01	0.00	11,852.00	32,903.00
00138505	UKIAH	1901		ELM	ST		UKIAH		1901 ELM ST	003031	01	0.00	108,242.00	231,638.00
00138506	UKIAH	1258	N	STATE	ST		UKIAH		1258 N STATE ST	154039	15	0.00	326,975.00	248,666.00
00138507	UKIAH	1204	N	STATE	ST		UKIAH		1204 N STATE ST	154039	11	0.00	18,598.00	279,185.00
00138508	UKIAH	1200	N	STATE	ST		UKIAH		1200 N STATE ST	003031	14	0.00	174,151.00	169,803.00
00138601	UKIAH	1897		ELM	ST		UKIAH		1897 ELM ST	003031	01	0.00	111,550.00	221,985.00
00138602	UPDT1001	1875		ELM	ST		UKIAH		1875 ELM ST	003031	01	0.00	16,155.00	43,883.00
00138603	UPDT1001	1853		ELM	ST		UKIAH		1853 ELM ST	003031	01	0.00	112,200.00	234,600.00
00138604	UPDT1001	1827		ELM	ST		UKIAH		1827 ELM ST	003031	01	0.00	177,715.00	170,605.00
00138605	UPDT1001	1801		ELM	ST		UKIAH		1801 ELM ST	003031	01	0.00	104,449.00	52,222.00
00138606	UKIAH	1797		ELM	ST		UKIAH		1797 ELM ST	003031	01	0.00	109,363.00	235,132.00
00138607	UKIAH	1765		ELM	ST		UKIAH		1765 ELM ST	003031	01	0.00	109,365.00	209,980.00
00138608	UKIAH	1733		ELM	ST		UKIAH		1733 ELM ST	003031	01	0.00	130,338.00	223,035.00
00138609	UKIAH	1701		ELM	ST		UKIAH		1701 ELM ST	003031	01	0.00	109,363.00	218,727.00
00138610	UKIAH	1198	N	STATE	ST		UKIAH		1198 N STATE ST	003031	15	0.00	209,977.00	235,896.00
00138613	UKIAH	1106	N	STATE	ST		UKIAH		1106 N STATE ST	003031	15	0.00	111,550.00	228,121.00
00138614	UKIAH	170		GARRETT	DR		UKIAH		170 GARRETT DR	003031	15	0.00	111,550.00	228,121.00
00138615	UKIAH	1178	N	STATE	ST		UKIAH		1178 N STATE ST	003031	11	0.00	187,871.00	127,055.00

00138616	UKIAH	1140	N	STATE	ST		UKIAH		1140 N STATE ST	003031	15	0.00	296,088.00	807,845.00
00139101	UKIAH	1696		LOCKWOOD	DR		UKIAH		1696 LOCKWOOD DR	003001	01	0.00	68,524.00	129,853.00
00139102	UKIAH	1664		LOCKWOOD	DR		UKIAH		1664 LOCKWOOD DR	003001	01	0.00	106,539.00	176,382.00
00139103	UKIAH	1632		LOCKWOOD	DR		UKIAH		1632 LOCKWOOD DR	003001	01	0.00	116,056.00	232,114.00
00139104	UKIAH	1600		LOCKWOOD	DR		UKIAH		1600 LOCKWOOD DR	003001	01	0.00	106,120.00	325,790.00
00139105	UKIAH	1598		LOCKWOOD	DR		UKIAH		1598 LOCKWOOD DR	003001	01	0.00	44,671.00	97,384.00
00139106	UKIAH	1568		LOCKWOOD	DR		UKIAH		1568 LOCKWOOD DR	003001	01	0.00	113,781.00	238,942.00
00139107	UKIAH	1542		LOCKWOOD	DR		UKIAH		1542 LOCKWOOD DR	003001	01	0.00	39,851.00	76,399.00
00139108	UKIAH	1526		LOCKWOOD	DR		UKIAH		1526 LOCKWOOD DR	003001	01	0.00	173,839.00	186,719.00
00139109	UKIAH	1500		LOCKWOOD	DR		UKIAH		1500 LOCKWOOD DR	003001	01	0.00	108,242.00	205,661.00
00139110	UKIAH	1498		LOCKWOOD	DR		UKIAH		1498 LOCKWOOD DR	003001	01	0.00	113,781.00	204,807.00
00139113	UKIAH	1432		LOCKWOOD	DR		UKIAH		1432 LOCKWOOD DR	003001	01	0.00	113,776.00	174,087.00
00139114	UKIAH	1400		LOCKWOOD	DR		UKIAH		1400 LOCKWOOD DR	003001	01	0.00	11,852.00	45,726.00
00139115	UKIAH	1464		LOCKWOOD	DR		UKIAH		1464 LOCKWOOD DR	003001	01	0.00	109,363.00	215,445.00
00139201	UKIAH	1655		LOCKWOOD	DR		UKIAH		1655 LOCKWOOD DR	003001	01	0.00	106,539.00	183,486.00
00139202	UKIAH	1699		LOCKWOOD	DR		UKIAH		1699 LOCKWOOD DR	003001	01	0.00	12,437.00	48,342.00
00139203	UKIAH	289		GARRETT	DR		UKIAH		289 GARRETT DR	003001	01	0.00	125,600.00	111,779.00
00139204	UKIAH	279		GARRETT	DR		UKIAH		279 GARRETT DR	003001	01	0.00	106,539.00	183,486.00
00139205	UKIAH	269		GARRETT	DR		UKIAH		269 GARRETT DR	003001	01	0.00	98,562.00	86,588.00
00139206	UKIAH	259		GARRETT	DR		UKIAH		259 GARRETT DR	003001	01	0.00	110,323.00	147,097.00
00139207	UKIAH	247		GARRETT	DR		UKIAH		247 GARRETT DR	003001	01	0.00	112,200.00	255,000.00
00139208	UKIAH	235		GARRETT	DR		UKIAH		235 GARRETT DR	003001	01	0.00	11,852.00	40,707.00
00139209	UKIAH	223		GARRETT	DR		UKIAH		223 GARRETT DR	003001	01	0.00	11,852.00	32,903.00
00139210	UKIAH	211		GARRETT	DR		UKIAH		211 GARRETT DR	003001	01	0.00	18,468.00	85,463.00
00139211	UKIAH	205		GARRETT	DR		UKIAH		205 GARRETT DR	003001	01	0.00	99,659.00	66,433.00
00139212	UKIAH	1698		ELM	ST		UKIAH		1698 ELM ST	003001	01	0.00	86,666.00	86,666.00
00139213	UKIAH	1650		ELM	ST		UKIAH		1650 ELM ST	003001	01	0.00	109,363.00	211,070.00
00139214	UKIAH	1601		LOCKWOOD	DR		UKIAH		1601 LOCKWOOD DR	003001	01	0.00	22,633.00	90,805.00
00139215	UKIAH	292		CARLETON	DR		UKIAH		292 CARLETON DR	003001	01	0.00	128,110.00	96,082.00
00139216	UKIAH	284		CARLETON	DR		UKIAH		284 CARLETON DR	003001	01	0.00	18,469.00	70,047.00
00139217	UKIAH	274		CARLETON	DR		UKIAH		274 CARLETON DR	003001	01	0.00	110,323.00	144,430.00
00139218	UPDT1001	266		CARLETON	DR		UKIAH		266 CARLETON DR	003001	01	0.00	108,242.00	270,608.00
00139219	UKIAH	254		CARLETON	DR		UKIAH		254 CARLETON DR	003001	01	0.00	105,465.00	109,233.00
00139220	UKIAH	244		CARLETON	DR		UKIAH		244 CARLETON DR	003001	01	0.00	99,659.00	63,111.00
00139221	UKIAH	236		CARLETON	DR		UKIAH		236 CARLETON DR	003001	01	0.00	108,162.00	177,868.00
00139222	UKIAH	226		CARLETON	DR		UKIAH		226 CARLETON DR	003001	01	0.00	160,962.00	77,258.00
00139223	UKIAH	218		CARLETON	DR		UKIAH		218 CARLETON DR	003001	01	0.00	116,732.00	232,403.00
00139224	UKIAH	208		CARLETON	DR		UKIAH		208 CARLETON DR	003001	01	0.00	42,935.00	72,224.00
00139225	UKIAH	200		CARLETON	DR		UKIAH		200 CARLETON DR	003001	01	0.00	108,900.00	102,106.00
00139301	UKIAH	1549		LOCKWOOD	DR		UKIAH		1549 LOCKWOOD DR	003001	01	0.00	120,927.00	142,145.00
00139302	UKIAH	1595		LOCKWOOD	DR		UKIAH		1595 LOCKWOOD DR	003001	01	0.00	18,468.00	78,533.00
00139303	UKIAH	293		CARLETON	DR		UKIAH		293 CARLETON DR	003001	01	0.00	110,821.00	104,664.00

00139304	UKIAH	285		CARLETON	DR		UKIAH		285 CARLETON DR	003001	01	0.00	184,479.00	259,643.00
00139305	UKIAH	275		CARLETON	DR		UKIAH		275 CARLETON DR	003001	01	0.00	114,444.00	281,948.00
00139306	UKIAH	267		CARLETON	DR		UKIAH		267 CARLETON DR	003001	01	0.00	113,037.00	87,918.00
00139307	UKIAH	255		CARLETON	DR		UKIAH		255 CARLETON DR	003001	01	0.00	110,821.00	116,979.00
00139308	UKIAH	245		CARLETON	DR		UKIAH		245 CARLETON DR	003001	01	0.00	69,900.00	118,669.00
00139309	UKIAH	237		CARLETON	DR		UKIAH		237 CARLETON DR	003001	01	0.00	26,624.00	91,038.00
00139310	UKIAH	227		CARLETON	DR		UKIAH		227 CARLETON DR	003001	01	0.00	119,066.00	281,432.00
00139311	UKIAH	219		CARLETON	DR		UKIAH		219 CARLETON DR	003001	01	0.00	109,363.00	259,192.00
00139312	UKIAH	209		CARLETON	DR		UKIAH		209 CARLETON DR	003001	01	0.00	110,323.00	122,581.00
00139313	UKIAH	1598		ELM	ST		UKIAH		1598 ELM ST	003001	01	0.00	11,544.00	49,250.00
00139314	UKIAH	1550		ELM	ST		UKIAH		1550 ELM ST	003001	01	0.00	13,843.00	58,836.00
00139315	UKIAH	208		BURLINGTON	DR		UKIAH		208 BURLINGTON DR	003001	01	0.00	113,037.00	79,753.00
00139316	UKIAH	216		BURLINGTON	DR		UKIAH		216 BURLINGTON DR	003001	01	0.00	111,550.00	233,140.00
00139317	UKIAH	224		BURLINGTON	DR		UKIAH		224 BURLINGTON DR	003001	01	0.00	113,781.00	240,079.00
00139318	UKIAH	232		BURLINGTON	DR		UKIAH		232 BURLINGTON DR	003001	01	0.00	93,412.00	126,259.00
00139319	UKIAH	240		BURLINGTON	DR		UKIAH		240 BURLINGTON DR	003001	01	0.00	104,040.00	212,241.00
00139320	UKIAH	248		BURLINGTON	DR		UKIAH		248 BURLINGTON DR	003001	01	0.00	109,363.00	213,259.00
00139321	UKIAH	256		BURLINGTON	DR		UKIAH		256 BURLINGTON DR	003001	01	0.00	110,821.00	172,394.00
00139322	UKIAH	264		BURLINGTON	DR		UKIAH		264 BURLINGTON DR	003001	01	0.00	104,754.00	120,699.00
00139323	UKIAH	272		BURLINGTON	DR		UKIAH		272 BURLINGTON DR	003001	01	0.00	11,852.00	32,903.00
00139324	UKIAH	280		BURLINGTON	DR		UKIAH		280 BURLINGTON DR	003001	01	0.00	210,153.00	139,517.00
00139325	UKIAH	288		BURLINGTON	DR		UKIAH		288 BURLINGTON DR	003001	01	0.00	113,037.00	106,759.00
00139326	UKIAH	1501		LOCKWOOD	DR		UKIAH		1501 LOCKWOOD DR	003001	01	0.00	118,172.00	154,368.00
00139327	UKIAH	200		BURLINGTON	DR		UKIAH		200 BURLINGTON DR	003001	01	0.00	113,781.00	248,044.00
00139401	UPDT1001	1433		LOCKWOOD	DR		UKIAH		1433 LOCKWOOD DR	003001	01	0.00	112,200.00	122,400.00
00139402	UKIAH	1467		LOCKWOOD	DR		UKIAH		1467 LOCKWOOD DR	003001	01	0.00	110,821.00	140,008.00
00139403	UKIAH	1499		LOCKWOOD	DR		UKIAH		1499 LOCKWOOD DR	003001	01	0.00	45,563.00	66,284.00
00139404	UKIAH	287		BURLINGTON	DR		UKIAH		287 BURLINGTON DR	003001	01	0.00	43,911.00	58,555.00
00139405	UKIAH	279		BURLINGTON	DR		UKIAH		279 BURLINGTON DR	003001	01	0.00	94,049.00	64,263.00
00139406	UKIAH	271		BURLINGTON	DR		UKIAH		271 BURLINGTON DR	003001	01	0.00	106,539.00	220,182.00
00139407	UKIAH	263		BURLINGTON	DR		UKIAH		263 BURLINGTON DR	003001	01	0.00	128,110.00	115,302.00
00139408	UKIAH	255		BURLINGTON	DR		UKIAH		255 BURLINGTON DR	003001	01	0.00	110,000.00	310,000.00
00139409	UKIAH	247		BURLINGTON	DR		UKIAH		247 BURLINGTON DR	003001	01	0.00	45,543.00	55,403.00
00139410	UKIAH	239		BURLINGTON	DR		UKIAH		239 BURLINGTON DR	003001	01	0.00	37,261.00	72,849.00
00139411	UKIAH	231		BURLINGTON	DR		UKIAH		231 BURLINGTON DR	003001	01	0.00	44,670.00	68,683.00
00139412	UKIAH	223		BURLINGTON	DR		UKIAH		223 BURLINGTON DR	003001	01	0.00	11,852.00	36,664.00
00139413	UKIAH	215		BURLINGTON	DR		UKIAH		215 BURLINGTON DR	003001	01	0.00	106,120.00	317,300.00
00139414	UKIAH	207		BURLINGTON	DR		UKIAH		207 BURLINGTON DR	003001	01	0.00	11,852.00	39,379.00
00139415	UKIAH	201		BURLINGTON	DR		UKIAH		201 BURLINGTON DR	003001	01	0.00	12,948.00	44,380.00
00139416	UKIAH	1401		LOCKWOOD	DR		UKIAH		1401 LOCKWOOD DR	003001	01	0.00	100,765.00	92,368.00
00139417	UPDT1001	288		ARLINGTON	DR		UKIAH		288 ARLINGTON DR	003001	01	0.00	113,781.00	246,906.00
00139418	UKIAH	280		ARLINGTON	DR		UKIAH		280 ARLINGTON DR	003001	01	0.00	94,049.00	77,686.00

00139419	UKIAH	272		ARLINGTON	DR		UKIAH		272 ARLINGTON DR	003001	01	0.00	114,444.00	249,696.00
00139420	UKIAH	264		ARLINGTON	DR		UKIAH		264 ARLINGTON DR	003001	01	0.00	63,111.00	164,795.00
00139421	UKIAH	256		ARLINGTON	DR		UKIAH		256 ARLINGTON DR	003001	01	0.00	193,156.00	51,502.00
00139422	UKIAH	248		ARLINGTON	DR		UKIAH		248 ARLINGTON DR	003001	01	0.00	47,814.00	80,750.00
00139423	UKIAH	240		ARLINGTON	DR		UKIAH		240 ARLINGTON DR	003001	01	0.00	102,452.00	117,523.00
00139424	UKIAH	232		ARLINGTON	DR		UKIAH		232 ARLINGTON DR	003001	01	0.00	114,444.00	249,696.00
00139425	UKIAH	224		ARLINGTON	DR		UKIAH		224 ARLINGTON DR	003001	01	0.00	95,790.00	85,914.00
00139426	UKIAH	216		ARLINGTON	DR		UKIAH		216 ARLINGTON DR	003001	01	0.00	110,000.00	305,000.00
00139427	UKIAH	208		ARLINGTON	DR		UKIAH		208 ARLINGTON DR	003001	01	0.00	39,169.00	89,255.00
00139428	UKIAH	200		ARLINGTON	DR		UKIAH		200 ARLINGTON DR	003001	01	0.00	116,732.00	339,586.00
00139501	UPDT1001	333		ARLINGTON	DR		UKIAH		333 ARLINGTON DR	003001	01	0.00	108,161.00	162,242.00
00139502	UKIAH	325		ARLINGTON	DR		UKIAH		325 ARLINGTON DR	003001	01	0.00	125,599.00	94,198.00
00139503	UKIAH	317		ARLINGTON	DR		UKIAH		317 ARLINGTON DR	003001	01	0.00	110,323.00	100,516.00
00139504	UKIAH	309		ARLINGTON	DR		UKIAH		309 ARLINGTON DR	003001	01	0.00	18,469.00	64,028.00
00139505	UKIAH	301		ARLINGTON	DR		UKIAH		301 ARLINGTON DR	003001	01	0.00	44,655.00	84,890.00
00139506	UKIAH	299		ARLINGTON	DR		UKIAH		299 ARLINGTON DR	003001	01	0.00	106,120.00	302,444.00
00139507	UKIAH	281		ARLINGTON	DR		UKIAH		281 ARLINGTON DR	003001	01	0.00	42,671.00	76,823.00
00139508	UKIAH	271		ARLINGTON	DR		UKIAH		271 ARLINGTON DR	003001	01	0.00	106,539.00	168,687.00
00139509	UKIAH	263		ARLINGTON	DR		UKIAH		263 ARLINGTON DR	003001	01	0.00	11,852.00	36,675.00
00139510	UKIAH	257		ARLINGTON	DR		UKIAH		257 ARLINGTON DR	003001	01	0.00	116,732.00	285,464.00
00139511	UKIAH	249		ARLINGTON	DR		UKIAH		249 ARLINGTON DR	003001	01	0.00	109,363.00	265,753.00
00139512	UKIAH	241		ARLINGTON	DR		UKIAH		241 ARLINGTON DR	003001	01	0.00	111,816.00	153,774.00
00139513	UKIAH	233		ARLINGTON	DR		UKIAH		233 ARLINGTON DR	003001	01	0.00	13,843.00	46,187.00
00139514	UKIAH	225		ARLINGTON	DR		UKIAH		225 ARLINGTON DR	003001	01	0.00	113,036.00	119,196.00
00139515	UKIAH	217		ARLINGTON	DR		UKIAH		217 ARLINGTON DR	003001	01	0.00	129,073.00	83,895.00
00139516	UKIAH	209		ARLINGTON	DR		UKIAH		209 ARLINGTON DR	003001	01	0.00	112,200.00	253,980.00
00139517	UKIAH	201		ARLINGTON	DR		UKIAH		201 ARLINGTON DR	003001	01	0.00	111,550.00	324,613.00
00139601	UKIAH	1699		ELM	ST		UKIAH		1699 ELM ST	003031	01	0.00	108,242.00	324,729.00
00139602	UKIAH	1675		ELM	ST		UKIAH		1675 ELM ST	003031	01	0.00	112,200.00	214,200.00
00139603	UKIAH	1655		ELM	ST		UKIAH		1655 ELM ST	003031	01	0.00	109,363.00	199,041.00
00139604	UKIAH	1625		ELM	ST		UKIAH		1625 ELM ST	003031	01	0.00	118,172.00	132,943.00
00139605	UKIAH	1601		ELM	ST		UKIAH		1601 ELM ST	003031	01	0.00	93,466.00	79,698.00
00139606	UKIAH	1597		ELM	ST		UKIAH		1597 ELM ST	003031	01	0.00	109,361.00	235,133.00
00139607	UKIAH	1575		ELM	ST		UKIAH		1575 ELM ST	003031	01	0.00	45,563.00	62,139.00
00139608	UKIAH	1557		ELM	ST		UKIAH		1557 ELM ST	003031	01	0.00	97,405.00	53,733.00
00139609	UKIAH	1527		ELM	ST		UKIAH		1527 ELM ST	003031	01	0.00	112,200.00	241,230.00
00139610	UKIAH	1501		ELM	ST		UKIAH		1501 ELM ST	003031	01	0.00	115,854.00	156,407.00
00139611	UKIAH	1497		ELM	ST		UKIAH		1497 ELM ST	003031	01	0.00	106,539.00	124,295.00
00139612	UKIAH	1465		ELM	ST		UKIAH		1465 ELM ST	003031	01	0.00	42,935.00	93,697.00
00139613	UKIAH	1433		ELM	ST		UKIAH		1433 ELM ST	003031	01	0.00	11,852.00	32,903.00
00139614	UKIAH	1401		ELM	ST		UKIAH		1401 ELM ST	003031	01	0.00	11,852.00	32,903.00
00139615	UKIAH	1399		ELM	ST		UKIAH		1399 ELM ST	003031	01	0.00	210,153.00	98,505.00

00139616	UKIAH	1395		ELM	ST		UKIAH		1395 ELM ST	003031	01	0.00	44,657.00	105,572.00
00139617	UKIAH	0		NONE					NONE	003031	00	0.00	0.00	0.00
00139701	UKIAH	1080	N	STATE	ST		UKIAH		1080 N STATE ST	003031	15	0.00	320,289.00	672,610.00
00139704	UKIAH	1060	N	STATE	ST		UKIAH		1060 N STATE ST	003031	22	0.00	580,361.00	263,932.00
00139705	UKIAH	0		NONE					NONE	003031	00	0.00	0.00	0.00
00139706	UKIAH	1076	N	STATE	ST		UKIAH		1076 N STATE ST	003031	13	0.49	0.00	0.00
00139707	UKIAH	1072	N	STATE	ST		UKIAH		1072 N STATE ST	003031	11	0.50	133,973.00	429,903.00
00139708	UKIAH	1068	N	STATE	ST		UKIAH		1068 N STATE ST	003031	15	1.01	94,758.00	274,737.00
00140008	UKIAH	1001		MAPLE	AVE		UKIAH		1001 MAPLE AVE	003001	01	0.00	167,325.00	321,267.00
00140009	UKIAH	1011		MAPLE	AVE		UKIAH		1011 MAPLE AVE	003001	01	0.00	184,013.00	518,484.00
00140010	UKIAH	1021		MAPLE	AVE		UKIAH		1021 MAPLE AVE	003001	01	0.00	273,305.00	367,602.00
00140011	UKIAH	1031		MAPLE	AVE		UKIAH		1031 MAPLE AVE	003001	01	0.00	171,666.00	337,090.00
00140012	UKIAH	1041		MAPLE	AVE		UKIAH		1041 MAPLE AVE	003001	01	0.00	34,651.00	150,168.00
00140013	UKIAH	1051		MAPLE	AVE		UKIAH		1051 MAPLE AVE	003001	01	0.00	171,615.00	386,140.00
00140014	UKIAH	1061		MAPLE	AVE		UKIAH		1061 MAPLE AVE	003001	01	0.00	147,329.00	354,094.00
00140015	UKIAH	1071		MAPLE	AVE		UKIAH		1071 MAPLE AVE	003001	01	0.00	145,135.00	464,439.00
00140017	UKIAH	1080		MAPLE	AVE		UKIAH		1080 MAPLE AVE	003001	01	0.00	191,388.00	447,301.00
00140018	UKIAH	1070		MAPLE	AVE		UKIAH		1070 MAPLE AVE	003001	01	0.00	141,608.00	363,267.00
00140019	UKIAH	1060		MAPLE	AVE		UKIAH		1060 MAPLE AVE	003001	01	0.00	180,000.00	411,250.00
00140020	UKIAH	1050		MAPLE	AVE		UKIAH		1050 MAPLE AVE	003001	01	0.00	124,576.00	157,804.00
00140021	UKIAH	1040		MAPLE	AVE		UKIAH		1040 MAPLE AVE	003001	01	0.00	65,666.00	172,635.00
00140022	UKIAH	1020		MAPLE	AVE		UKIAH		1020 MAPLE AVE	003001	01	0.00	180,000.00	510,000.00
00140023	UKIAH	1010		MAPLE	AVE		UKIAH		1010 MAPLE AVE	003001	01	0.00	267,938.00	428,704.00
00140024	UKIAH	1000		MAPLE	AVE		UKIAH		1000 MAPLE AVE	003001	01	0.00	120,536.00	226,015.00
00140028	UKIAH	917		DOMINICAN	WAY		UKIAH		917 DOMINICAN WAY	003001	01	0.00	195,213.00	362,541.00
00140029	UKIAH	929		DOMINICAN	WAY		UKIAH		929 DOMINICAN WAY	003001	01	0.00	213,261.00	319,892.00
00140030	UKIAH	941		DOMINICAN	WAY		UKIAH		941 DOMINICAN WAY	003001	01	0.00	175,099.00	541,216.00
00140031	UKIAH	953		DOMINICAN	WAY		UKIAH		953 DOMINICAN WAY	003001	01	0.00	21,569.00	120,327.00
00140032	UKIAH	965		DOMINICAN	WAY		UKIAH		965 DOMINICAN WAY	003001	01	0.00	206,030.00	289,739.00
00140033	UKIAH	920		DOMINICAN	WAY		UKIAH		920 DOMINICAN WAY	003001	01	0.00	147,972.00	343,300.00
00140036	UPDT0102	980		DOMINICAN	WAY		UKIAH		980 DOMINICAN WAY	003001	01	0.00	172,394.00	206,874.00
00140037	UKIAH	989		DOMINICAN	WAY		UKIAH		989 DOMINICAN WAY	003001	01	0.00	199,118.00	424,407.00
00140038	UKIAH	977		DOMINICAN	WAY		UKIAH		977 DOMINICAN WAY	003001	01	0.00	168,254.00	288,440.00
00140039	UKIAH	940		ST FRANCIS	WAY		UKIAH		940 ST FRANCIS WAY	003001	01	0.00	170,671.00	398,437.00
00140040	UKIAH	960		ST FRANCIS	WAY		UKIAH		960 ST FRANCIS WAY	003001	01	0.00	169,793.00	366,116.00
00140041	UKIAH	980		ST FRANCIS	WAY		UKIAH		980 ST FRANCIS WAY	003001	01	0.00	170,671.00	341,347.00
00140047	UKIAH	940		LIVE OAK	AVE		UKIAH		940 LIVE OAK AVE	003001	01	0.00	223,101.00	635,844.00
00140048	UKIAH	910		LIVE OAK	AVE		UKIAH		910 LIVE OAK AVE	003001	01	0.00	185,711.00	652,642.00
00140049	UKIAH	0		NONE					NONE	003001	00	0.00	0.00	0.00
00140050	UKIAH	0		NONE					NONE	003001	00	0.00	0.00	0.00
00140051	UKIAH	930		LIVE OAK	AVE		UKIAH		930 LIVE OAK AVE	003001	01	0.00	185,436.00	561,459.00
00140052	UKIAH	961		ST FRANCIS	WAY		UKIAH		961 ST FRANCIS WAY	003001	01	0.00	162,364.00	432,972.00

00140053	UKIAH	0		NONE					NONE	003001	00	0.00	0.00	0.00
00140054	UKIAH	981		ST FRANCIS	WAY		UKIAH		981 ST FRANCIS WAY	003001	01	0.00	125,404.00	246,121.00
00140055	UKIAH	920		LIVE OAK	AVE		UKIAH		920 LIVE OAK AVE	003001	01	0.00	95,280.00	338,431.00
00140056	UKIAH	941		ST FRANCIS	WAY		UKIAH		941 ST FRANCIS WAY	003001	01	0.00	65,666.00	215,797.00
00140057	UKIAH	900		LIVE OAK	AVE		UKIAH		900 LIVE OAK AVE	003001	01	0.00	117,560.00	239,345.00
00140058	UKIAH	990		MAPLE	AVE		UKIAH		990 MAPLE AVE	003001	01	0.00	184,057.00	390,429.00
00140059	UKIAH	901		ST FRANCIS	WAY		UKIAH		901 ST FRANCIS WAY	003001	01	0.00	188,876.00	400,514.00
00140060	UKIAH	921		ST FRANCIS	WAY		UKIAH		921 ST FRANCIS WAY	003001	01	0.00	141,608.00	183,280.00
00140061	UKIAH	908		FAIRWAY	AVE		UKIAH		908 FAIRWAY AVE	003001	01	0.00	79,235.00	191,393.00
00140062	UKIAH	916		FAIRWAY	AVE		UKIAH		916 FAIRWAY AVE	003001	01	0.00	170,605.00	586,100.00
00140063	UKIAH	924		FAIRWAY	AVE		UKIAH		924 FAIRWAY AVE	003001	01	0.00	209,078.00	487,861.00
00140064	UKIAH	932		FAIRWAY	AVE		UKIAH		932 FAIRWAY AVE	003001	01	0.00	99,659.00	276,060.00
00140065	UKIAH	960		DOMINICAN	WAY		UKIAH		960 DOMINICAN WAY	003001	01	0.00	144,440.00	244,927.00
00140067	UKIAH	940		DOMINICAN	WAY		UKIAH		940 DOMINICAN WAY	003001	01	0.00	80,379.00	197,137.00
00140068	UPDT0305	1081		MAPLE	AVE		UKIAH		1081 MAPLE AVE	003001	01	0.00	199,118.00	432,371.00
00141003	UKIAH	1140		MAPLE	AVE		UKIAH		1140 MAPLE AVE	003001	01	0.00	184,013.00	460,033.00
00141004	UKIAH	1130		MAPLE	AVE		UKIAH		1130 MAPLE AVE	003001	01	0.00	156,999.00	293,910.00
00141005	UKIAH	1120		MAPLE	AVE		UKIAH		1120 MAPLE AVE	003001	01	0.00	24,278.00	267,636.00
00141006	UKIAH	1110		MAPLE	AVE		UKIAH		1110 MAPLE AVE	003001	01	0.00	32,325.00	191,563.00
00141009	UKIAH	1131		MAPLE	AVE		UKIAH		1131 MAPLE AVE	003001	01	0.00	210,318.00	691,059.00
00141010	UKIAH	1121		MAPLE	AVE		UKIAH		1121 MAPLE AVE	003001	01	0.00	138,768.00	328,365.00
00141011	UKIAH	1111		MAPLE	AVE		UKIAH		1111 MAPLE AVE	003001	01	0.00	184,825.00	453,026.00
00141014	UKIAH	1141		MAPLE	AVE		UKIAH		1141 MAPLE AVE	003001	01	0.00	203,099.00	794,998.00
00141016	UKIAH	0		NONE					NONE	003001	00	0.00	31,812.00	0.00
00141017	UKIAH	1149		MAPLE	AVE		UKIAH		1149 MAPLE AVE	003001	01	0.00	53,035.00	44,188.00
00141018	UKIAH	0		NONE					NONE	003001	00	0.00	26,508.00	0.00
00141019	UKIAH	821		VALLEY VIEW	DR		UKIAH		821 VALLEY VIEW DR	003001	01	0.00	114,929.00	106,087.00
00141020	UKIAH	0		NONE					NONE	003001	00	0.00	31,812.00	0.00
00141024	UKIAH	1100		MAPLE	AVE		UKIAH		1100 MAPLE AVE	003001	01	0.00	183,600.00	357,000.00
00141025	UKIAH	1161		MAPLE	AVE		UKIAH		1161 MAPLE AVE	003001	01	0.00	127,956.00	302,543.00
00141026	UKIAH	1158		MAPLE	AVE		UKIAH		1158 MAPLE AVE	003001	01	0.00	117,565.00	150,187.00
00141027	UPDT0102	938		FAIRWAY	AVE		UKIAH		938 FAIRWAY AVE	003001	01	0.00	24,274.00	81,356.00
00141028	UPDT0102	940		FAIRWAY	AVE		UKIAH		940 FAIRWAY AVE	003001	01	0.00	171,615.00	419,373.00
00141029	UPDT0102	956		FAIRWAY	AVE		UKIAH		956 FAIRWAY AVE	003001	01	0.00	23,083.00	130,114.00
00141030	UPDT0102	964		FAIRWAY	AVE		UKIAH		964 FAIRWAY AVE	003001	01	0.00	159,181.00	636,724.00
00141031	UPDT0102	972		FAIRWAY	AVE		UKIAH		972 FAIRWAY AVE	003001	01	0.00	171,615.00	562,667.00
00141032	UPDT0102	980		FAIRWAY	AVE		UKIAH		980 FAIRWAY AVE	003001	01	0.00	156,999.00	418,523.00
00141033	UKIAH	988		FAIRWAY	AVE		UKIAH		988 FAIRWAY AVE	003001	01	0.00	159,183.00	371,418.00
00141034	UKIAH	994		FAIRWAY	AVE		UKIAH		994 FAIRWAY AVE	003001	01	0.00	178,600.00	552,040.00
00141035	UKIAH	1160		MAPLE	AVE		UKIAH		1160 MAPLE AVE	003001	01	0.00	185,711.00	524,236.00
00141036	UKIAH	989		FAIRWAY	AVE		UKIAH		989 FAIRWAY AVE	003001	01	0.00	22,915.00	187,124.00
00141037	UPDT0102	981		FAIRWAY	AVE		UKIAH		981 FAIRWAY AVE	003001	01	0.00	191,388.00	311,689.00

00141038	UKIAH	973		FAIRWAY	AVE		UKIAH		973 FAIRWAY AVE	003001	01	0.00	93,220.00	181,953.00
00141039	UKIAH	965		FAIRWAY	AVE		UKIAH		965 FAIRWAY AVE	003001	01	0.00	187,272.00	681,462.00
00141040	UKIAH	957		FAIRWAY	AVE		UKIAH		957 FAIRWAY AVE	003001	01	0.00	183,600.00	402,900.00
00141041	UKIAH	945		FAIRWAY	AVE		UKIAH		945 FAIRWAY AVE	003001	01	0.00	52,270.00	150,489.00
00141042	UKIAH	929		FAIRWAY	AVE		UKIAH		929 FAIRWAY AVE	003001	01	0.00	174,263.00	408,625.00
00141043	UKIAH	911		FAIRWAY	AVE		UKIAH		911 FAIRWAY AVE	003001	01	0.00	108,161.00	229,491.00
00141049	UPDT1009	1091		MAPLE	AVE		UKIAH		1091 MAPLE AVE	003001	00	0.20	91,934.00	6,123.00
00141050	UPDT1009	1091		MAPLE	AVE		UKIAH		1091 MAPLE AVE	003001	01	0.40	171,615.00	404,529.00
00142015	UKIAH	135		MENDOCINO	PL		UKIAH		135 MENDOCINO PL	003010	01	0.00	221,014.00	202,553.00
00142028	UKIAH	0		NONE					NONE	003001	00	0.00	10,824.00	0.00
00142029	UKIAH	265		MENDOCINO	PL		UKIAH		265 MENDOCINO PL	003010	01	0.00	178,454.00	433,410.00
00142034	UPDTO907	275		MENDOCINO	PL		UKIAH		275 MENDOCINO PL	003010	01	0.84	11,809.00	0.00
00142035	UPDTO907	275		MENDOCINO	PL		UKIAH		275 MENDOCINO PL	003001	01	0.82	11,530.00	93,606.00
00142036	UPDTO907	271		MENDOCINO	PL		UKIAH		271 MENDOCINO PL	003010	01	0.41	10,824.00	0.00
00142037	UPDTO907	271		MENDOCINO	PL		UKIAH		271 MENDOCINO PL	003001	01	0.36	162,364.00	573,688.00
00142038	UPDTO907	0		NONE					NONE	003010	00	8.62	13,563.00	0.00
00142039	UPDTO907	0		NONE					NONE	003001	00	0.08	0.00	0.00
00142040	UPDTO907	145		MENDOCINO	PL		UKIAH		145 MENDOCINO PL	154025	01	1.49	18,802.00	109,305.00
00142041	UPDTO907	145		MENDOCINO	PL		UKIAH		145 MENDOCINO PL	003001	01	0.76	9,585.00	0.00
00143012	UKIAH	1060	N	PINE	ST		UKIAH		1060 N PINE ST	003001	01	0.00	129,073.00	89,059.00
00143022	UKIAH	1070	N	PINE	ST		UKIAH		1070 N PINE ST	003001	01	0.00	90,852.00	188,900.00
00143024	UKIAH	0		NONE					NONE	003001	00	0.00	10,806.00	0.00
00143025	UKIAH	1051	N	BUSH	ST		UKIAH		1051 N BUSH ST	003001	03	1.22	239,252.00	2,561,272.00
00143026	UKIAH	0		NONE					NONE	003001	00	4.02	0.00	0.00
00143027	UKIAH	0		NONE					NONE	003001	00	0.00	0.00	0.00
00143031	UPDT0602	1240	N	PINE	ST		UKIAH		1240 N PINE ST	003001	03	3.50	284,302.00	2,726,366.00
00143032	UPDT0602	1240	N	PINE	ST		UKIAH		1240 N PINE ST	003001	03	0.00	98,967.00	1,105,076.00
00143033	UPDT0602	310		LOW GAP	RD		UKIAH		310 LOW GAP RD	003001	01	0.00	116,056.00	255,326.00
00143034	UPDT0602	1050	N	PINE	ST		UKIAH		1050 N PINE ST	003001	01	0.00	109,363.00	228,569.00
00144002	UKIAH	862		VALLEY VIEW	DR		UKIAH		862 VALLEY VIEW DR	003001	01	0.00	180,000.00	504,000.00
00144005	UKIAH	1171		MAPLE	AVE		UKIAH		1171 MAPLE AVE	003001	01	0.00	194,503.00	532,290.00
00144008	UKIAH	0		NONE					NONE	003001	00	0.00	0.00	0.00
00144009	UKIAH	0		NONE					NONE	003001	00	0.00	85,000.00	55,000.00
00144011	UKIAH	882		VALLEY VIEW	DR		UKIAH		882 VALLEY VIEW DR	003001	01	0.00	182,123.00	458,455.00
00144012	UKIAH	842		VALLEY VIEW	DR		UKIAH		842 VALLEY VIEW DR	003001	01	0.00	32,660.00	85,593.00
00145001	UKIAH	0		NONE					NONE	003001	79	4.85	0.00	0.00
00145003	UKIAH	1265		ELM	ST		UKIAH		1265 ELM ST	003031	01	0.00	142,226.00	301,523.00
00145004	UKIAH	1255		ELM	ST		UKIAH		1255 ELM ST	003031	01	0.00	13,843.00	71,883.00
00145005	UKIAH	1225		ELM	ST		UKIAH		1225 ELM ST	003031	01	0.00	113,781.00	328,829.00
00145006	UKIAH	1215		ELM	ST		UKIAH		1215 ELM ST	003031	01	0.00	116,732.00	333,218.00
00145008	UKIAH	1275		ELM	ST		UKIAH		1275 ELM ST	003031	75	0.00	125,599.00	205,945.00
00145009	UKIAH	1285		ELM	ST		UKIAH		1285 ELM ST	003031	01	0.00	214,358.00	376,474.00

00145010	UKIAH	1050	N	STATE	ST		UKIAH		1050 N STATE ST	003031	22	0.00	229,956.00	229,956.00
00145011	UKIAH	1040	N	STATE	ST		UKIAH		1040 N STATE ST	003031	13	0.00	384,726.00	769,466.00
00145012	UKIAH	990	N	STATE	ST		UKIAH		990 N STATE ST	003031	15	1.29	341,347.00	1,080,935.00
00146001	UKIAH	1391	N	BUSH	ST		UKIAH		1391 N BUSH ST	003002	01	0.00	110,821.00	120,942.00
00146002	UKIAH	1381	N	BUSH	ST		UKIAH		1381 N BUSH ST	003002	01	0.00	41,411.00	89,374.00
00146003	UKIAH	1371	N	BUSH	ST		UKIAH		1371 N BUSH ST	003002	01	0.00	125,767.00	281,611.00
00146004	UKIAH	1361	N	BUSH	ST		UKIAH		1361 N BUSH ST	003002	01	0.00	128,283.00	234,257.00
00146005	UKIAH	1351	N	BUSH	ST		UKIAH		1351 N BUSH ST	003002	01	0.00	128,106.00	172,955.00
00146006	UKIAH	1341	N	BUSH	ST		UKIAH		1341 N BUSH ST	003002	01	0.00	41,417.00	89,370.00
00146007	UKIAH	1331	N	BUSH	ST		UKIAH		1331 N BUSH ST	003002	01	0.00	40,606.00	85,300.00
00146008	UKIAH	1321	N	BUSH	ST		UKIAH		1321 N BUSH ST	003002	01	0.00	139,378.00	326,166.00
00146009	UKIAH	1320	N	BUSH	ST		UKIAH		1320 N BUSH ST	003002	01	0.00	117,300.00	290,700.00
00146010	UKIAH	1330	N	BUSH	ST		UKIAH		1330 N BUSH ST	003002	01	0.00	51,497.00	154,526.00
00146011	UKIAH	1340	N	BUSH	ST		UKIAH		1340 N BUSH ST	003002	01	0.00	122,038.00	387,340.00
00146012	UKIAH	1350	N	BUSH	ST		UKIAH		1350 N BUSH ST	003002	01	0.00	108,681.00	164,438.00
00146013	UKIAH	1360	N	BUSH	ST		UKIAH		1360 N BUSH ST	003002	01	0.00	120,298.00	253,176.00
00146014	UKIAH	1370	N	BUSH	ST		UKIAH		1370 N BUSH ST	003002	01	0.00	40,606.00	97,483.00
00146015	UKIAH	501		EMPIRE	DR		UKIAH		501 EMPIRE DR	003002	01	0.00	124,478.00	267,359.00
00146016	UKIAH	505		EMPIRE	DR		UKIAH		505 EMPIRE DR	003002	01	0.00	115,000.00	274,000.00
00146017	UKIAH	509		EMPIRE	DR		UKIAH		509 EMPIRE DR	003002	01	0.00	122,038.00	344,892.00
00146018	UKIAH	513		EMPIRE	DR		UKIAH		513 EMPIRE DR	003002	01	0.00	122,704.00	245,412.00
00146019	UKIAH	517		EMPIRE	DR		UKIAH		517 EMPIRE DR	003002	01	0.00	124,478.00	280,349.00
00146020	UKIAH	521		EMPIRE	DR		UKIAH		521 EMPIRE DR	003002	01	0.00	116,056.00	220,507.00
00146021	UKIAH	525		EMPIRE	DR		UKIAH		525 EMPIRE DR	003002	01	0.00	124,478.00	286,844.00
00146022	UKIAH	529		EMPIRE	DR		UKIAH		529 EMPIRE DR	003002	01	0.00	115,854.00	172,092.00
00146023	UKIAH	533		EMPIRE	DR		UKIAH		533 EMPIRE DR	003002	01	0.00	95,790.00	119,740.00
00146024	UKIAH	537		EMPIRE	DR		UKIAH		537 EMPIRE DR	003002	01	0.00	104,449.00	218,187.00
00146025	UKIAH	536		EMPIRE	DR		UKIAH		536 EMPIRE DR	003002	01	0.00	127,952.00	220,369.00
00146026	UKIAH	532		EMPIRE	DR		UKIAH		532 EMPIRE DR	003002	01	0.00	35,832.00	101,549.00
00146027	UKIAH	528		EMPIRE	DR		UKIAH		528 EMPIRE DR	003002	01	0.00	122,704.00	277,762.00
00146028	UKIAH	524		EMPIRE	DR		UKIAH		524 EMPIRE DR	003002	01	0.00	173,839.00	126,193.00
00146029	UKIAH	520		EMPIRE	DR		UKIAH		520 EMPIRE DR	003002	01	0.00	119,066.00	211,073.00
00146030	UKIAH	516		EMPIRE	DR		UKIAH		516 EMPIRE DR	003002	01	0.00	108,161.00	213,924.00
00146031	UKIAH	512		EMPIRE	DR		UKIAH		512 EMPIRE DR	003002	01	0.00	36,547.00	101,443.00
00146032	UKIAH	508		EMPIRE	DR		UKIAH		508 EMPIRE DR	003002	01	0.00	122,038.00	334,280.00
00146033	UKIAH	504		EMPIRE	DR		UKIAH		504 EMPIRE DR	003002	01	0.00	106,539.00	265,166.00
00146034	UKIAH	500		EMPIRE	DR		UKIAH		500 EMPIRE DR	003002	01	0.00	117,300.00	270,300.00
00146035	UKIAH	490		EMPIRE	DR		UKIAH		490 EMPIRE DR	003002	01	0.00	40,604.00	97,755.00
00146036	UKIAH	1421	N	BUSH	ST		UKIAH		1421 N BUSH ST	003002	01	0.00	95,280.00	116,029.00
00146037	UKIAH	540		EMPIRE	DR		UKIAH		540 EMPIRE DR	003002	01	0.13	37,078.00	103,347.00
00146038	UKIAH	544		EMPIRE	DR		UKIAH		544 EMPIRE DR	003002	01	0.13	110,323.00	118,327.00
00146039	UKIAH	548		EMPIRE	DR		UKIAH		548 EMPIRE DR	003002	01	0.13	365,054.00	122,038.00

00146040	UKIAH	552		EMPIRE	DR		UKIAH		552 EMPIRE DR	003002	01	0.12	37,078.00	91,863.00
00146041	UKIAH	556		EMPIRE	DR		UKIAH		556 EMPIRE DR	003002	01	0.12	174,230.00	326,056.00
00146042	UKIAH	541		EMPIRE	DR		UKIAH		541 EMPIRE DR	003002	01	0.10	37,077.00	78,460.00
00146043	UKIAH	545		EMPIRE	DR		UKIAH		545 EMPIRE DR	003002	01	0.11	37,108.00	78,506.00
00146044	UKIAH	549		EMPIRE	DR		UKIAH		549 EMPIRE DR	003002	01	0.17	94,049.00	108,158.00
00146045	UKIAH	1259		HOMEWOOD	DR		UKIAH		1259 HOMEWOOD DR	003002	02	0.19	56,280.00	182,458.00
00146046	UKIAH	542		DONNER	CT		UKIAH		542 DONNER CT	003002	01	0.14	100,765.00	110,845.00
00146047	UKIAH	538		DONNER	CT		UKIAH		538 DONNER CT	003002	01	0.15	118,172.00	243,078.00
00146048	UKIAH	534		DONNER	CT		UKIAH		534 DONNER CT	003002	01	0.14	108,161.00	216,328.00
00146049	UKIAH	530		DONNER	CT		UKIAH		530 DONNER CT	003002	01	0.12	127,952.00	298,568.00
00146050	UKIAH	526		DONNER	CT		UKIAH		526 DONNER CT	003002	01	0.18	55,175.00	183,045.00
00146051	UKIAH	522		DONNER	CT		UKIAH		522 DONNER CT	003002	01	0.21	115,854.00	246,928.00
00146052	UKIAH	521		DONNER	CT		UKIAH		521 DONNER CT	003002	01	0.19	42,934.00	126,896.00
00146053	UKIAH	525		DONNER	CT		UKIAH		525 DONNER CT	003002	01	0.27	95,790.00	119,740.00
00146054	UKIAH	529		DONNER	CT		UKIAH		529 DONNER CT	003002	01	0.14	42,096.00	119,962.00
00146055	UKIAH	533		DONNER	CT		UKIAH		533 DONNER CT	003002	01	0.13	72,121.00	235,662.00
00146056	UKIAH	537		DONNER	CT		UKIAH		537 DONNER CT	003002	01	0.15	104,449.00	295,947.00
00146057	UKIAH	541		DONNER	CT		UKIAH		541 DONNER CT	003002	01	0.16	88,398.00	143,865.00
00146060	UKIAH	1209		HOMEWOOD	DR		UKIAH		1209 HOMEWOOD DR	003002	02	0.17	56,280.00	178,260.00
00146061	UKIAH	558		CAPPS	LN		UKIAH		558 CAPPS LN	003002	01	0.21	99,659.00	134,547.00
00146062	UKIAH	554		CAPPS	LN		UKIAH		554 CAPPS LN	003002	01	0.15	188,169.00	285,741.00
00146063	UKIAH	1210		HOMEWOOD	DR		UKIAH		1210 HOMEWOOD DR	003002	02	0.16	124,478.00	424,311.00
00146064	UKIAH	1240		HOMEWOOD	DR		UKIAH		1240 HOMEWOOD DR	003002	02	0.17	107,967.00	171,097.00
00146065	UKIAH	555		DONNER	LN		UKIAH		555 DONNER LN	003002	01	0.14	125,158.00	211,633.00
00146066	UKIAH	1260		HOMEWOOD	DR		UKIAH		1260 HOMEWOOD DR	003002	01	0.18	110,821.00	240,121.00
00146067	UKIAH	1270		HOMEWOOD	DR		UKIAH		1270 HOMEWOOD DR	003002	01	0.14	184,479.00	375,802.00
00146068	UKIAH	561		EMPIRE	DR		UKIAH		561 EMPIRE DR	003002	01	0.18	122,038.00	363,675.00
00146069	UKIAH	1229		HOMEWOOD	DR		UKIAH		1229 HOMEWOOD DR	003002	01	0.00	101,961.00	153,071.00
00146070	UKIAH	545		DONNER	CT		UKIAH		545 DONNER CT	003002	02	0.00	130,050.00	404,716.00
00147001	UKIAH	1311	N	BUSH	ST		UKIAH		1311 N BUSH ST	003002	01	0.00	95,790.00	222,065.00
00147002	UKIAH	1301	N	BUSH	ST		UKIAH		1301 N BUSH ST	003002	01	0.00	127,952.00	359,459.00
00147003	UKIAH	1281	N	BUSH	ST		UKIAH		1281 N BUSH ST	003002	01	0.00	130,338.00	224,479.00
00147004	UKIAH	1271	N	BUSH	ST		UKIAH		1271 N BUSH ST	003002	01	0.00	39,032.00	117,125.00
00147005	UKIAH	1261	N	BUSH	ST		UKIAH		1261 N BUSH ST	003002	01	0.00	124,478.00	307,409.00
00147006	UKIAH	1251	N	BUSH	ST		UKIAH		1251 N BUSH ST	003002	01	0.00	110,821.00	184,707.00
00147007	UKIAH	1241	N	BUSH	ST		UKIAH		1241 N BUSH ST	003002	01	0.00	35,125.00	101,513.00
00147008	UKIAH	1231	N	BUSH	ST		UKIAH		1231 N BUSH ST	003002	01	0.00	110,323.00	183,262.00
00147009	UKIAH	1221	N	BUSH	ST		UKIAH		1221 N BUSH ST	003002	01	0.00	119,646.00	236,691.00
00147010	UPDT1001	1201	N	BUSH	ST		UKIAH		1201 N BUSH ST	003002	01	0.00	124,478.00	394,004.00
00147011	UPDT1001	1191	N	BUSH	ST		UKIAH		1191 N BUSH ST	003002	01	0.00	99,659.00	118,767.00
00147012	UKIAH	1181	N	BUSH	ST		UKIAH		1181 N BUSH ST	003002	01	0.00	35,125.00	99,554.00
00147013	UKIAH	1171	N	BUSH	ST		UKIAH		1171 N BUSH ST	003002	01	0.00	122,038.00	407,503.00

00147014	UKIAH	1161	N	BUSH	ST		UKIAH		1161 N BUSH ST	003002	01	0.00	92,205.00	137,548.00
00147015	UKIAH	500		CAPPS	LN		UKIAH		500 CAPPS LN	003002	01	0.00	35,854.00	103,595.00
00147016	UKIAH	504		CAPPS	LN		UKIAH		504 CAPPS LN	003002	01	0.00	35,125.00	177,204.00
00147017	UKIAH	508		CAPPS	LN		UKIAH		508 CAPPS LN	003002	01	0.00	122,038.00	355,504.00
00147018	UKIAH	512		CAPPS	LN		UKIAH		512 CAPPS LN	003002	01	0.00	115,854.00	254,173.00
00147019	UKIAH	516		CAPPS	LN		UKIAH		516 CAPPS LN	003002	01	0.00	128,283.00	249,874.00
00147020	UKIAH	520		CAPPS	LN		UKIAH		520 CAPPS LN	003002	01	0.00	141,979.00	161,345.00
00147021	UKIAH	524		CAPPS	LN		UKIAH		524 CAPPS LN	003002	01	0.00	115,854.00	247,151.00
00147022	UKIAH	528		CAPPS	LN		UKIAH		528 CAPPS LN	003002	01	0.00	122,704.00	263,259.00
00147024	UKIAH	527		CAPPS	LN		UKIAH		527 CAPPS LN	003002	01	0.00	110,821.00	89,273.00
00147025	UKIAH	525		CAPPS	LN		UKIAH		525 CAPPS LN	003002	01	0.00	108,161.00	192,291.00
00147026	UKIAH	523		CAPPS	LN		UKIAH		523 CAPPS LN	003002	01	0.00	104,449.00	213,544.00
00147027	UKIAH	521		CAPPS	LN		UKIAH		521 CAPPS LN	003002	01	0.00	119,646.00	295,473.00
00147028	UKIAH	519		CAPPS	LN		UKIAH		519 CAPPS LN	003002	01	0.00	117,300.00	341,700.00
00147029	UKIAH	517		CAPPS	LN		UKIAH		517 CAPPS LN	003002	01	0.00	117,300.00	289,680.00
00147030	UKIAH	503		CAPPS	LN		UKIAH		503 CAPPS LN	003002	01	0.00	161,344.00	145,210.00
00147031	UKIAH	501		CAPPS	LN		UKIAH		501 CAPPS LN	003002	01	0.00	110,323.00	207,166.00
00147032	UKIAH	1280	N	BUSH	ST		UKIAH		1280 N BUSH ST	003002	01	0.00	160,962.00	135,207.00
00147033	UKIAH	1270	N	BUSH	ST		UKIAH		1270 N BUSH ST	003002	01	0.00	105,465.00	177,798.00
00147034	UKIAH	1260	N	BUSH	ST		UKIAH		1260 N BUSH ST	003002	01	0.00	39,032.00	111,274.00
00147035	UKIAH	1250	N	BUSH	ST		UKIAH		1250 N BUSH ST	003002	01	0.00	188,169.00	250,896.00
00147036	UKIAH	1240	N	BUSH	ST		UKIAH		1240 N BUSH ST	003002	01	0.00	100,765.00	117,560.00
00147037	UKIAH	1230	N	BUSH	ST		UKIAH		1230 N BUSH ST	003002	01	0.00	129,073.00	110,871.00
00147038	UKIAH	1220	N	BUSH	ST		UKIAH		1220 N BUSH ST	003002	01	0.00	110,821.00	172,394.00
00147039	UKIAH	1210	N	BUSH	ST		UKIAH		1210 N BUSH ST	003002	01	0.00	108,161.00	132,199.00
00147040	UKIAH	1200	N	BUSH	ST		UKIAH		1200 N BUSH ST	003002	01	0.00	94,049.00	97,183.00
00147041	UKIAH	1190	N	BUSH	ST		UKIAH		1190 N BUSH ST	003002	01	0.00	35,125.00	98,574.00
00147043	UKIAH	536		CAPPS	LN		UKIAH		536 CAPPS LN	003002	01	0.90	119,646.00	368,301.00
00147044	UKIAH	532		CAPPS	LN		UKIAH		532 CAPPS LN	003002	01	0.90	124,478.00	319,317.00
00147045	UKIAH	1120	N	BUSH	ST		UKIAH		1120 N BUSH ST	003002	01	0.11	119,469.00	162,137.00
00147046	UKIAH	1130	N	BUSH	ST		UKIAH		1130 N BUSH ST	003002	01	0.10	113,781.00	269,662.00
00147047	UKIAH	1140	N	BUSH	ST		UKIAH		1140 N BUSH ST	003002	01	0.09	103,399.00	245,957.00
00147048	UPDT1001	1150	N	BUSH	ST		UKIAH		1150 N BUSH ST	003002	01	0.10	99,659.00	107,967.00
00147049	UKIAH	1160	N	BUSH	ST		UKIAH		1160 N BUSH ST	003002	01	0.09	122,038.00	334,280.00
00147050	UKIAH	1170	N	BUSH	ST		UKIAH		1170 N BUSH ST	003002	01	0.00	64,377.00	156,368.00
00147051	UKIAH	1180	N	BUSH	ST		UKIAH		1180 N BUSH ST	003002	01	0.13	125,599.00	81,637.00
00147053	UKIAH	0		NONE					NONE	003002	00	0.96	0.00	0.00
00147055	UKIAH	531		CAPPS	LN		UKIAH		531 CAPPS LN	003002	03	3.83	557,756.00	7,697,079.00
00147056	UPDT1001	571		CAPPS	LN		UKIAH		571 CAPPS LN	003002	01	0.00	159,251.00	324,584.00
00147057	UKIAH	577		CAPPS	LN		UKIAH		577 CAPPS LN	003002	01	0.00	81,148.00	195,689.00
00147058	UKIAH	1011		CRYSTAL BAY	CT		UKIAH		1011 CRYSTAL BAY CT	003002	01	0.00	160,962.00	263,985.00
00147059	UKIAH	1021		CRYSTAL BAY	CT		UKIAH		1021 CRYSTAL BAY CT	003002	01	0.00	99,659.00	175,917.00

00147060	UKIAH	1031		CRYSTAL BAY	CT		UKIAH		1031 CRYSTAL BAY CT	003002	01	0.00	92,205.00	210,555.00
00147061	UKIAH	1035		CRYSTAL BAY	CT		UKIAH		1035 CRYSTAL BAY CT	003002	01	0.00	130,050.00	419,281.00
00147062	UKIAH	1039		CRYSTAL BAY	CT		UKIAH		1039 CRYSTAL BAY CT	003002	01	0.00	113,781.00	315,746.00
00147063	UKIAH	1041		CRYSTAL BAY	CT		UKIAH		1041 CRYSTAL BAY CT	003002	01	0.00	95,790.00	196,385.00
00147064	UKIAH	1051		CRYSTAL BAY	CT		UKIAH		1051 CRYSTAL BAY CT	003002	01	0.00	108,161.00	312,492.00
00147065	UKIAH	1055		CRYSTAL BAY	CT		UKIAH		1055 CRYSTAL BAY CT	003002	01	0.00	90,166.00	224,389.00
00147066	UKIAH	1061		CRYSTAL BAY	CT		UKIAH		1061 CRYSTAL BAY CT	003002	01	0.00	106,539.00	325,542.00
00147067	UKIAH	1060		CRYSTAL BAY	CT		UKIAH		1060 CRYSTAL BAY CT	003002	01	0.00	131,235.00	349,965.00
00147068	UKIAH	1050		CRYSTAL BAY	CT		UKIAH		1050 CRYSTAL BAY CT	003002	01	0.00	81,148.00	229,955.00
00147069	UKIAH	1040		CRYSTAL BAY	CT		UKIAH		1040 CRYSTAL BAY CT	003002	01	0.00	130,338.00	341,796.00
00147070	UKIAH	1030		CRYSTAL BAY	CT		UKIAH		1030 CRYSTAL BAY CT	003002	01	0.00	110,821.00	233,963.00
00147071	UKIAH	1020		CRYSTAL BAY	CT		UKIAH		1020 CRYSTAL BAY CT	003002	01	0.00	106,539.00	330,867.00
00147072	UKIAH	1010		CRYSTAL BAY	CT		UKIAH		1010 CRYSTAL BAY CT	003002	01	0.00	130,050.00	379,746.00
00148001	UKIAH	560		EMPIRE	DR		UKIAH		560 EMPIRE DR	003002	01	0.15	122,039.00	397,949.00
00148002	UKIAH	564		EMPIRE	DR		UKIAH		564 EMPIRE DR	003002	01	0.15	122,038.00	369,300.00
00148003	UKIAH	568		EMPIRE	DR		UKIAH		568 EMPIRE DR	003002	01	0.15	90,071.00	156,356.00
00148004	UKIAH	572		EMPIRE	DR		UKIAH		572 EMPIRE DR	003002	01	0.15	88,447.00	127,368.00
00148005	UKIAH	576		EMPIRE	DR		UKIAH		576 EMPIRE DR	003002	01	0.15	192,716.00	311,225.00
00148006	UKIAH	580		EMPIRE	DR		UKIAH		580 EMPIRE DR	003002	01	0.17	110,323.00	251,296.00
00148007	UKIAH	581		EMPIRE	DR		UKIAH		581 EMPIRE DR	003002	01	0.19	116,056.00	313,355.00
00148008	UKIAH	577		EMPIRE	DR		UKIAH		577 EMPIRE DR	003002	01	0.17	160,962.00	173,839.00
00148009	UKIAH	573		EMPIRE	DR		UKIAH		573 EMPIRE DR	003002	01	0.16	92,205.00	160,461.00
00148010	UKIAH	569		EMPIRE	DR		UKIAH		569 EMPIRE DR	003002	01	0.16	128,106.00	214,670.00
00148011	UKIAH	565		EMPIRE	DR		UKIAH		565 EMPIRE DR	003002	01	0.16	119,646.00	348,534.00
00148012	UKIAH	600		EMPIRE	DR		UKIAH		600 EMPIRE DR	003002	01	0.17	42,935.00	132,086.00
00148013	UKIAH	604		EMPIRE	DR		UKIAH		604 EMPIRE DR	003002	01	0.15	129,073.00	193,616.00
00148014	UKIAH	608		EMPIRE	DR		UKIAH		608 EMPIRE DR	003002	01	0.16	42,121.00	146,485.00
00148015	UKIAH	612		EMPIRE	DR		UKIAH		612 EMPIRE DR	003002	01	0.18	42,934.00	125,210.00
00148016	UKIAH	616		EMPIRE	DR		UKIAH		616 EMPIRE DR	003002	01	0.21	95,790.00	165,249.00
00148017	UKIAH	1221		INCLINE	CT		UKIAH		1221 INCLINE CT	003002	01	0.19	94,049.00	206,579.00
00148018	UKIAH	1241		INCLINE	CT		UKIAH		1241 INCLINE CT	003002	01	0.28	116,056.00	318,577.00
00148019	UKIAH	1261		INCLINE	CT		UKIAH		1261 INCLINE CT	003002	01	0.18	103,399.00	347,158.00
00148020	UKIAH	1250		INCLINE	CT		UKIAH		1250 INCLINE CT	003002	01	0.25	133,860.00	362,541.00
00148021	UKIAH	1230		INCLINE	CT		UKIAH		1230 INCLINE CT	003002	01	0.18	101,965.00	159,758.00
00148022	UKIAH	640		EMPIRE	DR		UKIAH		640 EMPIRE DR	003002	01	0.20	210,149.00	229,860.00
00148023	UKIAH	660		EMPIRE	DR		UKIAH		660 EMPIRE DR	003002	01	0.15	48,773.00	125,717.00
00148024	UPDT1001	1279		DESPINA	DR		UKIAH		1279 DESPINA DR	003002	01	0.22	116,056.00	290,145.00
00148025	UKIAH	1259		DESPINA	DR		UKIAH		1259 DESPINA DR	003002	01	0.18	76,921.00	200,017.00
00148026	UKIAH	1239		DESPINA	DR		UKIAH		1239 DESPINA DR	003002	01	0.16	130,338.00	389,591.00
00148027	UKIAH	1219		DESPINA	DR		UKIAH		1219 DESPINA DR	003002	01	0.15	110,323.00	261,103.00
00148028	UKIAH	680		EMPIRE	DR		UKIAH		680 EMPIRE DR	003002	01	0.18	48,774.00	167,005.00
00148029	UKIAH	699		EMPIRE	DR		UKIAH		699 EMPIRE DR	003002	01	0.19	122,038.00	360,810.00

00148030	UKIAH	681		EMPIRE	DR		UKIAH		681 EMPIRE DR	003002	01	0.20	124,478.00	443,796.00
00148031	UKIAH	661		EMPIRE	DR		UKIAH		661 EMPIRE DR	003002	01	0.16	95,280.00	168,288.00
00148032	UKIAH	641		EMPIRE	DR		UKIAH		641 EMPIRE DR	003002	01	0.21	148,437.00	228,466.00
00148033	UKIAH	621		EMPIRE	DR		UKIAH		621 EMPIRE DR	003002	01	0.18	125,599.00	169,562.00
00148034	UKIAH	617		EMPIRE	DR		UKIAH		617 EMPIRE DR	003002	01	0.14	101,584.00	198,783.00
00148035	UKIAH	613		EMPIRE	DR		UKIAH		613 EMPIRE DR	003002	01	0.15	82,774.00	204,883.00
00148036	UKIAH	609		EMPIRE	DR		UKIAH		609 EMPIRE DR	003002	01	0.15	113,781.00	307,211.00
00148037	UKIAH	605		EMPIRE	DR		UKIAH		605 EMPIRE DR	003002	01	0.14	115,000.00	335,000.00
00148038	UKIAH	601		EMPIRE	DR		UKIAH		601 EMPIRE DR	003002	01	0.17	103,399.00	271,813.00
00149001	UKIAH	1179		DESPINA	DR		UKIAH		1179 DESPINA DR	003002	01	0.16	160,962.00	186,587.00
00149002	UKIAH	1159		DESPINA	DR		UKIAH		1159 DESPINA DR	003002	01	0.17	116,056.00	323,800.00
00149003	UKIAH	1139		DESPINA	DR		UKIAH		1139 DESPINA DR	003002	01	0.00	142,171.00	334,111.00
00149004	UKIAH	1119		DESPINA	DR		UKIAH		1119 DESPINA DR	003002	01	0.15	110,821.00	208,105.00
00149005	UKIAH	660		CAPPS	LN		UKIAH		660 CAPPS LN	003002	01	0.00	119,646.00	405,756.00
00149006	UKIAH	661		CAPPS	LN		UKIAH		661 CAPPS LN	003002	01	0.17	95,280.00	189,035.00
00149007	UKIAH	1079		DESPINA	DR		UKIAH		1079 DESPINA DR	003002	01	0.15	51,494.00	153,434.00
00149008	UKIAH	1059		DESPINA	DR		UKIAH		1059 DESPINA DR	003002	01	0.15	110,323.00	348,139.00
00149009	UKIAH	1039		DESPINA	DR		UKIAH		1039 DESPINA DR	003002	01	0.15	184,479.00	389,467.00
00149010	UKIAH	1019		DESPINA	DR		UKIAH		1019 DESPINA DR	003002	01	0.15	200,961.00	331,590.00
00149011	UKIAH	1044		SUMMIT	CT		UKIAH		1044 SUMMIT CT	003002	01	0.19	52,526.00	156,488.00
00149012	UKIAH	1033		SUMMIT	CT		UKIAH		1033 SUMMIT CT	003002	01	0.15	52,526.00	133,738.00
00149013	UKIAH	1043		SUMMIT	CT		UKIAH		1043 SUMMIT CT	003002	01	0.21	97,698.00	207,167.00
00149014	UKIAH	619		CAPPS	LN		UKIAH		619 CAPPS LN	003002	75	0.00	128,110.00	217,793.00
00149015	UKIAH	621		CAPPS	LN		UKIAH		621 CAPPS LN	003002	01	0.17	102,460.00	332,392.00
00149016	UKIAH	1054		SUMMIT	CT		UKIAH		1054 SUMMIT CT	003002	01	0.14	126,218.00	195,666.00
00149017	UKIAH	631		CAPPS	LN		UKIAH		631 CAPPS LN	003002	01	0.22	52,526.00	172,635.00
00149018	UKIAH	641		CAPPS	LN		UKIAH		641 CAPPS LN	003002	01	0.00	95,790.00	155,669.00
00149019	UKIAH	1106		INCLINE	DR		UKIAH		1106 INCLINE DR	003002	01	0.16	51,497.00	154,526.00
00149020	UKIAH	1120		INCLINE	DR		UKIAH		1120 INCLINE DR	003002	01	0.17	110,323.00	208,393.00
00149021	UKIAH	1134		INCLINE	DR		UKIAH		1134 INCLINE DR	003002	01	0.20	204,978.00	327,970.00
00149022	UKIAH	1148		INCLINE	DR		UKIAH		1148 INCLINE DR	003002	01	0.22	100,765.00	147,801.00
00149023	UKIAH	1162		INCLINE	DR		UKIAH		1162 INCLINE DR	003002	01	0.27	122,038.00	424,483.00
00149024	UKIAH	1176		INCLINE	DR		UKIAH		1176 INCLINE DR	003002	01	0.15	119,646.00	410,853.00
00149025	UKIAH	1169		INCLINE	DR		UKIAH		1169 INCLINE DR	003002	01	0.18	125,599.00	169,562.00
00149026	UKIAH	614		DONNER	LN		UKIAH		614 DONNER LN	003002	01	0.13	113,781.00	321,434.00
00149027	UKIAH	610		DONNER	LN		UKIAH		610 DONNER LN	003002	01	0.13	52,525.00	121,966.00
00149028	UKIAH	606		DONNER	LN		UKIAH		606 DONNER LN	003002	01	0.13	51,497.00	155,446.00
00149029	UKIAH	607		DONNER	LN		UKIAH		607 DONNER LN	003002	01	0.12	52,526.00	117,273.00
00149030	UKIAH	611		DONNER	LN		UKIAH		611 DONNER LN	003002	01	0.11	95,790.00	108,565.00
00149031	UKIAH	615		DONNER	LN		UKIAH		615 DONNER LN	003002	01	0.11	113,781.00	284,454.00
00149032	UKIAH	1159		INCLINE	DR		UKIAH		1159 INCLINE DR	003002	02	0.20	99,892.00	209,021.00
00149033	UKIAH	1149		INCLINE	DR		UKIAH		1149 INCLINE DR	003002	01	0.16	125,767.00	334,654.00

00149034	UKIAH	1139		INCLINE	DR		UKIAH		1139 INCLINE DR	003002	01	0.00	119,646.00	347,493.00
00149035	UKIAH	1129		INCLINE	DR		UKIAH		1129 INCLINE DR	003002	01	0.15	117,300.00	408,000.00
00149036	UKIAH	1119		INCLINE	DR		UKIAH		1119 INCLINE DR	003002	01	0.15	95,790.00	153,274.00
00149037	UKIAH	622		CAPPS	LN		UKIAH		622 CAPPS LN	003002	02	0.20	56,280.00	174,509.00
00149038	UKIAH	620		CAPPS	LN		UKIAH		620 CAPPS LN	003002	01	0.13	128,110.00	251,746.00
00149039	UKIAH	618		CAPPS	LN		UKIAH		618 CAPPS LN	003002	01	0.13	128,110.00	213,948.00
00149040	UKIAH	617		CAPPS	LN		UKIAH		617 CAPPS LN	003002	01	0.16	95,790.00	103,774.00
00149041	UKIAH	615		CAPPS	LN		UKIAH		615 CAPPS LN	003002	01	0.13	44,008.00	108,533.00
00149042	UKIAH	613		CAPPS	LN		UKIAH		613 CAPPS LN	003002	01	0.12	44,008.00	108,533.00
00149043	UKIAH	611		CAPPS	LN		UKIAH		611 CAPPS LN	003002	01	0.12	44,008.00	108,533.00
00149044	UKIAH	609		CAPPS	LN		UKIAH		609 CAPPS LN	003002	01	0.12	44,006.00	135,006.00
00149045	UKIAH	607		CAPPS	LN		UKIAH		607 CAPPS LN	003002	01	0.13	104,006.00	91,002.00
00149047	UKIAH	1201		CARRIGAN	LN		UKIAH		1201 CARRIGAN LN	003002	02	0.20	56,279.00	178,257.00
00149048	UKIAH	1209		CARRIGAN	LN		UKIAH		1209 CARRIGAN LN	003002	01	0.14	97,706.00	110,738.00
00149049	UKIAH	1219		CARRIGAN	LN		UKIAH		1219 CARRIGAN LN	003002	01	0.00	99,659.00	116,273.00
00149050	UKIAH	1229		CARRIGAN	LN		UKIAH		1229 CARRIGAN LN	003002	01	0.15	122,704.00	287,355.00
00149051	UKIAH	1239		CARRIGAN	LN		UKIAH		1239 CARRIGAN LN	003002	01	0.14	101,965.00	126,689.00
00149052	UKIAH	579		DONNER	LN		UKIAH		579 DONNER LN	003002	01	0.19	110,821.00	190,865.00
00149053	UKIAH	575		DONNER	LN		UKIAH		575 DONNER LN	003002	01	0.13	125,767.00	260,832.00
00149054	UKIAH	571		DONNER	LN		UKIAH		571 DONNER LN	003002	01	0.12	174,230.00	341,359.00
00149055	UKIAH	567		DONNER	LN		UKIAH		567 DONNER LN	003002	01	0.13	95,788.00	107,770.00
00149056	UKIAH	563		DONNER	LN		UKIAH		563 DONNER LN	003002	01	0.13	94,049.00	285,303.00
00149057	UKIAH	559		DONNER	LN		UKIAH		559 DONNER LN	003002	01	0.14	48,770.00	127,213.00
00149058	UPDT1001	556		DONNER	LN		UKIAH		556 DONNER LN	003002	01	0.17	110,323.00	171,615.00
00149059	UKIAH	560		DONNER	LN		UKIAH		560 DONNER LN	003002	01	0.16	128,110.00	124,908.00
00149060	UKIAH	564		DONNER	LN		UKIAH		564 DONNER LN	003002	01	0.14	49,748.00	121,626.00
00149061	UKIAH	568		DONNER	LN		UKIAH		568 DONNER LN	003002	01	0.13	113,781.00	326,554.00
00149062	UKIAH	572		DONNER	LN		UKIAH		572 DONNER LN	003002	01	0.13	117,300.00	336,600.00
00149063	UKIAH	1259		CARRIGAN	LN		UKIAH		1259 CARRIGAN LN	003002	02	0.19	117,300.00	357,000.00
00149064	UKIAH	602		DONNER	LN		UKIAH		602 DONNER LN	003002	01	0.17	130,338.00	288,933.00
00149065	UKIAH	603		DONNER	LN		UKIAH		603 DONNER LN	003002	02	0.20	56,280.00	173,568.00
00149066	UKIAH	600		TAHOE	CT		UKIAH		600 TAHOE CT	003002	01	0.15	128,110.00	190,889.00
00149067	UKIAH	620		TAHOE	CT		UKIAH		620 TAHOE CT	003002	01	0.14	106,539.00	278,188.00
00149068	UKIAH	640		TAHOE	CT		UKIAH		640 TAHOE CT	003002	01	0.14	46,840.00	133,726.00
00149069	UKIAH	660		TAHOE	CT		UKIAH		660 TAHOE CT	003002	01	0.23	81,148.00	198,394.00
00149070	UPDT1001	680		TAHOE	CT		UKIAH		680 TAHOE CT	003002	01	0.34	97,239.00	211,282.00
00149071	UPDT1001	681		TAHOE	CT		UKIAH		681 TAHOE CT	003002	01	0.23	92,205.00	161,371.00
00149072	UKIAH	661		TAHOE	CT		UKIAH		661 TAHOE CT	003002	01	0.16	142,226.00	282,179.00
00149073	UKIAH	641		TAHOE	CT		UKIAH		641 TAHOE CT	003002	01	0.00	135,304.00	349,624.00
00149074	UKIAH	621		TAHOE	CT		UKIAH		621 TAHOE CT	003002	01	0.15	49,748.00	127,961.00
00149075	UKIAH	601		TAHOE	CT		UKIAH		601 TAHOE CT	003002	02	0.21	56,280.00	178,260.00
00149076	UKIAH	1220		CARRIGAN	LN		UKIAH		1220 CARRIGAN LN	003002	01	0.13	160,962.00	141,646.00

00149077	UKIAH	600		CAPPS	LN		UKIAH	600 CAPPS LN	003002	02	0.18	56,279.00	178,257.00
00149078	UKIAH	602		CAPPS	LN		UKIAH	602 CAPPS LN	003002	01	0.14	95,790.00	134,113.00
00149079	UKIAH	604		CAPPS	LN		UKIAH	604 CAPPS LN	003002	01	0.13	45,915.00	106,922.00
00149080	UKIAH	606		CAPPS	LN		UKIAH	606 CAPPS LN	003002	01	0.12	63,112.00	174,948.00
00149081	UKIAH	608		CAPPS	LN		UKIAH	608 CAPPS LN	003002	01	0.11	46,840.00	94,289.00
00149082	UKIAH	610		CAPPS	LN		UKIAH	610 CAPPS LN	003002	01	0.11	88,398.00	148,324.00
00149083	UKIAH	612		CAPPS	LN		UKIAH	612 CAPPS LN	003002	01	0.11	119,646.00	389,109.00
00149084	UKIAH	614		CAPPS	LN		UKIAH	614 CAPPS LN	003002	01	0.10	50,747.00	121,427.00
00149085	UKIAH	616		CAPPS	LN		UKIAH	616 CAPPS LN	003002	01	0.14	104,005.00	119,474.00
00149086	UKIAH	1015		ZEPHYR COVE	CT		UKIAH	1015 ZEPHYR COVE CT	003002	01	0.15	115,854.00	288,933.00
00149087	UKIAH	1025		ZEPHYR COVE	CT		UKIAH	1025 ZEPHYR COVE CT	003002	01	0.09	106,539.00	331,459.00
00149088	UKIAH	1035		ZEPHYR COVE	CT		UKIAH	1035 ZEPHYR COVE CT	003002	01	0.12	132,651.00	445,707.00
00149089	UKIAH	1037		ZEPHYR COVE	CT		UKIAH	1037 ZEPHYR COVE CT	003002	01	0.17	92,205.00	192,110.00
00149090	UKIAH	1045		ZEPHYR COVE	CT		UKIAH	1045 ZEPHYR COVE CT	003002	01	0.18	100,765.00	194,830.00
00149091	UKIAH	1042		ZEPHYR COVE	CT		UKIAH	1042 ZEPHYR COVE CT	003002	01	0.13	81,148.00	215,528.00
00149092	UKIAH	1032		ZEPHYR COVE	CT		UKIAH	1032 ZEPHYR COVE CT	003002	01	0.00	115,854.00	101,404.00
00149093	UKIAH	1022		ZEPHYR COVE	CT		UKIAH	1022 ZEPHYR COVE CT	003002	01	0.12	116,056.00	335,406.00
00149094	UKIAH	1012		ZEPHYR COVE	CT		UKIAH	1012 ZEPHYR COVE CT	003002	01	0.14	139,378.00	376,349.00
00149095	UKIAH	603		CAPPS	LN		UKIAH	603 CAPPS LN	003002	01	0.14	103,399.00	273,289.00
00150001	UPDTO907	1110		COTTAGE	LN		UKIAH	1110 COTTAGE LN	003001	01	0.16	190,454.00	254,816.00
00150002	UPDTO907	1100		COTTAGE	LN		UKIAH	1100 COTTAGE LN	003001	01	0.10	186,719.00	249,818.00
00150003	UPDTO907	1090		COTTAGE	LN		UKIAH	1090 COTTAGE LN	003001	01	0.06	116,056.00	249,522.00
00150004	UPDTO907	1080		COTTAGE	LN		UKIAH	1080 COTTAGE LN	003001	01	0.06	173,839.00	128,767.00
00150005	UPDTO907	1070		COTTAGE	LN		UKIAH	1070 COTTAGE LN	003001	01	0.06	128,767.00	140,359.00
00150006	UPDTO907	1060		COTTAGE	LN		UKIAH	1060 COTTAGE LN	003001	01	0.05	106,539.00	248,594.00
00150007	UPDTO907	1050		COTTAGE	LN		UKIAH	1050 COTTAGE LN	003001	01	0.07	180,277.00	249,818.00
00150008	UPDTO907	1040		COTTAGE	LN		UKIAH	1040 COTTAGE LN	003001	01	0.07	90,133.00	264,403.00
00150009	UPDTO907	1030		COTTAGE	LN		UKIAH	1030 COTTAGE LN	003001	01	0.07	96,143.00	271,853.00
00150010	UPDTO907	1020		COTTAGE	LN		UKIAH	1020 COTTAGE LN	003001	01	0.07	173,839.00	185,427.00
00150011	UPDTO907	1010		COTTAGE	LN		UKIAH	1010 COTTAGE LN	003001	01	0.08	178,992.00	128,767.00
00150012	UPDTO907	1000		COTTAGE	LN		UKIAH	1000 COTTAGE LN	003001	01	0.20	186,719.00	249,818.00
00150013	UPDTO907	0		NONE				NONE	003001	78	0.00	0.00	0.00
00150014	UPDTO907	518		LOW GAP	RD		UKIAH	518 LOW GAP RD	003001	71	0.00	0.00	0.00
00150015	UPDTO907	512		LOW GAP	RD		UKIAH	512 LOW GAP RD	003001	02	0.00	142,226.00	325,415.00
00150016	UPDTO907	0		NONE				NONE	003001	02	0.00	49,767.00	79,834.00
00150017	UPDTO907	504		LOW GAP	RD		UKIAH	504 LOW GAP RD	003001	02	0.00	125,557.00	169,878.00
00201001	UKIAH	0		NONE				NONE	003031	00	7.80	0.00	0.00
00201009	UKIAH	1005	N	STATE	ST		UKIAH	1005 N STATE ST	003031	11	0.00	428,686.00	1,040,472.00
00201011	UKIAH	975		MAZZONI	ST		UKIAH	975 MAZZONI ST	003031	19	2.64	768,702.00	1,633,492.00
00201012	UPDT0304	976		MAZZONI	ST		UKIAH	976 MAZZONI ST	003031	15	0.00	204,807.00	192,290.00
00201013	UPDT0304	0		NONE				NONE	003031	15	0.00	94,130.00	181,979.00
00201014	UPDT0304	0		NONE				NONE	003031	15	0.00	94,130.00	0.00

00201015	UPDT1016	200		BRUNNER	ST		UKIAH		200 BRUNNER ST	154006	30	2.60	165,248.00	0.00
00201016	UPDT1016	200		BRUNNER	ST		UKIAH		200 BRUNNER ST	154006	30	2.60	165,248.00	1,043,363.00
00202008	COUNTY	595		BRUNNER	ST		UKIAH		595 BRUNNER ST	154003	30	0.00	216,189.00	0.00
00202009	UPDT1016	0		NONE					NONE	154006	30	2.60	165,248.00	0.00
00202010	UPDT1016	0		NONE					NONE	154006	30	2.60	165,248.00	80,077.00
00202012	UPDT1018	0		NONE					NONE	154003	30	5.18	458,714.00	0.00
00202013	UPDT1020	280		BRUNNER	ST		UKIAH		280 BRUNNER ST	154006	36	1.71	146,757.00	55,093.00
00202014	UPDT1020	280		BRUNNER	ST		UKIAH		280 BRUNNER ST	154006	36	3.53	322,482.00	0.00
00203011	UPDT1021	595		BRUSH	ST		UKIAH		595 BRUSH ST	003002	10	1.00	13,841.00	0.00
00203012	UPDT1021	0	N	ORCHARD	AVE		UKIAH		North ORCHARD AVE	003020	10	0.00	5,945.00	0.00
00203013	UPDT1021	675	N	ORCHARD	AVE		UKIAH		675 N ORCHARD AVE	003020	10	0.00	27,326.00	0.00
00203014	UPDT1021	669	N	ORCHARD	AVE		UKIAH		669 N ORCHARD AVE	003020	10	0.00	18,494.00	0.00
00203015	UPDT1021	0	N	ORCHARD	AVE		UKIAH		North ORCHARD AVE	003020	10	0.00	15,613.00	0.00
00204016	UKIAH	956		MAZZONI	ST		UKIAH		956 MAZZONI ST	003031	19	0.00	410,115.00	492,139.00
00204018	UKIAH	902		MAZZONI	ST		UKIAH		902 MAZZONI ST	003031	01	0.55	128,073.00	97,932.00
00204027	UKIAH	915	N	STATE	ST		UKIAH		915 N STATE ST	003031	11	0.00	341,058.00	753,095.00
00204028	UKIAH	950		MAZZONI	ST		UKIAH		950 MAZZONI ST	003031	19	0.00	301,695.00	530,272.00
00204030	UKIAH	949	N	STATE	ST		UKIAH		949 N STATE ST	003031	15	0.92	295,029.00	237,225.00
00204031	UKIAH	946		MAZZONI	ST		UKIAH		946 MAZZONI ST	003031	15	0.95	153,853.00	97,137.00
00204032	UKIAH	150		BRUSH	ST		UKIAH		150 BRUSH ST	003031	31	0.86	596,398.00	1,393,365.00
00204035	UKIAH	943		MAZZONI	ST		UKIAH		943 MAZZONI ST	003031	32	0.36	36,660.00	93,542.00
00204036	UKIAH	933		MAZZONI	ST		UKIAH		933 MAZZONI ST	003031	03	0.36	36,656.00	16,674.00
00204040	UKIAH	990		ORR	ST		UKIAH		990 ORR ST	154006	30	0.00	828,904.00	1,586,675.00
00204041	UKIAH	910		ORR	ST		UKIAH		910 ORR ST	154006	15	3.43	904,589.00	1,877,726.00
00204042	UPDT0702	975	N	STATE	ST		UKIAH		975 N STATE ST	003031	11	0.00	465,340.00	1,239,047.00
00204043	UPDT0702	955	N	STATE	ST		UKIAH		955 N STATE ST	003031	11	0.00	540,855.00	1,042,297.00
00204044	UPDT0702	955	N	STATE	ST		UKIAH		955 N STATE ST	003031	11	0.00	235,766.00	229,560.00
00204045	UPDT0305	0		NONE					NONE	003031	10	0.00	0.00	0.00
00204046	UPDT0305	0		NONE					NONE	003031	10	0.00	0.00	0.00
00204047	UPDT0305	902		MAZZONI	ST		UKIAH		902 MAZZONI ST	003031	10	0.00	17,048.00	0.00
00204048	COUNTY	923		MAZZONI	ST		UKIAH		923 MAZZONI ST	003031	32	3.37	782,176.00	981,736.00
00204049	COUNTY	995		MAZZONI	ST		UKIAH		995 MAZZONI ST	003031	01	0.19	79,952.00	64,379.00
00205006	COUNTY	520		BRUSH	ST		UKIAH		520 BRUSH ST	154006	30	0.00	301,191.00	0.00
00205014	COUNTY	297		BRUSH	ST		UKIAH		297 BRUSH ST	154006	15	1.77	286,289.00	529,309.00
00205015	COUNTY	0		NONE					NONE	154006	15	1.76	280,228.00	577,612.00
00205018	COUNTY	0		NONE					NONE	154006	30	0.00	295,641.00	0.00
00205019	COUNTY	0		NONE					NONE	154006	30	0.00	258,923.00	0.00
00205020	COUNTY	0		NONE					NONE	154006	30	0.00	24,905.00	0.00
00205023	UPDT0725	0		BRUSH	ST		UKIAH		BRUSH ST	154006	30	4.11	2,505,702.00	12,981,577.00
00207101	UKIAH	805	N	BUSH	ST		UKIAH		805 N BUSH ST	003031	01	0.00	116,056.00	301,749.00
00207102	UKIAH	809	N	BUSH	ST		UKIAH		809 N BUSH ST	003031	01	0.00	95,790.00	103,774.00
00207103	UPDT1101	821	N	BUSH	ST		UKIAH		821 N BUSH ST	003031	01	0.00	95,790.00	320,434.00

00207104	UKIAH	833	N	BUSH	ST		UKIAH		833 N BUSH ST	003031	01	0.00	128,110.00	160,142.00
00207105	UKIAH	847	N	BUSH	ST		UKIAH		847 N BUSH ST	003031	01	0.00	95,280.00	182,735.00
00207106	UKIAH	861	N	BUSH	ST		UKIAH		861 N BUSH ST	003031	01	0.00	13,511.00	67,221.00
00207107	UKIAH	875	N	BUSH	ST		UKIAH		875 N BUSH ST	003031	01	0.00	88,150.00	110,832.00
00207108	UKIAH	885	N	BUSH	ST		UKIAH		885 N BUSH ST	003031	01	0.00	108,161.00	195,895.00
00207109	UKIAH	361		LOW GAP	RD		UKIAH		361 LOW GAP RD	003031	01	0.00	79,562.00	121,114.00
00207110	UPDT1101	357		LOW GAP	RD		UKIAH		357 LOW GAP RD	003031	01	0.00	129,073.00	83,895.00
00207111	UKIAH	998	N	PINE	ST		UKIAH		998 N PINE ST	003031	01	0.00	128,110.00	78,388.00
00207112	UKIAH	990	N	PINE	ST		UKIAH		990 N PINE ST	003031	01	0.00	39,954.00	134,950.00
00207113	UKIAH	980	N	PINE	ST		UKIAH		980 N PINE ST	003031	01	0.00	102,452.00	219,232.00
00207114	UKIAH	970	N	PINE	ST		UKIAH		970 N PINE ST	003031	01	0.00	12,961.00	68,399.00
00207115	UKIAH	960	N	PINE	ST		UKIAH		960 N PINE ST	003031	01	0.00	13,515.00	61,259.00
00207116	UKIAH	940	N	PINE	ST		UKIAH		940 N PINE ST	003031	01	0.00	95,280.00	135,241.00
00207117	UKIAH	926	N	PINE	ST		UKIAH		926 N PINE ST	003031	01	0.00	132,651.00	355,504.00
00207118	UKIAH	904	N	PINE	ST		UKIAH		904 N PINE ST	003031	01	0.00	119,066.00	432,972.00
00207201	UKIAH	989	N	PINE	ST		UKIAH		989 N PINE ST	003031	01	0.00	97,706.00	163,375.00
00207202	UKIAH	271		LOW GAP	RD		UKIAH		271 LOW GAP RD	003031	01	0.00	12,347.00	57,716.00
00207203	UPDT1101	987	N	PINE	ST		UKIAH		987 N PINE ST	003031	01	0.00	127,952.00	240,270.00
00207205	UPDT1101	945	N	PINE	ST		UKIAH		945 N PINE ST	003031	01	0.00	48,098.00	96,876.00
00207206	UPDT1101	939	N	PINE	ST		UKIAH		939 N PINE ST	003031	01	0.00	95,335.00	157,749.00
00207207	UPDT1101	925	N	PINE	ST		UKIAH		925 N PINE ST	003031	01	0.00	210,153.00	157,612.00
00207209	UPDT1101	251		LOW GAP	RD		UKIAH		251 LOW GAP RD	003031	01	0.00	88,398.00	176,824.00
00207210	UPDT1101	251		LOW GAP	RD		UKIAH		251 LOW GAP RD	003031	00	0.00	0.00	0.00
00207211	UKIAH	1080	N	OAK	ST		UKIAH		1080 N OAK ST	003031	01	0.00	180,000.00	419,000.00
00207212	UPDT1101	1070	N	OAK	ST		UKIAH		1070 N OAK ST	003031	01	0.00	153,000.00	336,600.00
00207223	UPDT1101	955	N	PINE	ST		UKIAH		955 N PINE ST	003031	01	0.00	147,863.00	326,758.00
00207224	UPDT1101	905	N	PINE	ST		UKIAH		905 N PINE ST	003031	01	0.00	49,747.00	181,832.00
00207227	UKIAH	1040	N	OAK	ST		UKIAH		1040 N OAK ST	003031	01	0.16	116,056.00	288,983.00
00207228	UKIAH	1050	N	OAK	ST		UKIAH		1050 N OAK ST	003031	01	0.16	110,821.00	102,378.00
00207231	UPDT1101	1000	N	OAK	ST		UKIAH		1000 N OAK ST	003031	01	0.00	29,074.00	114,928.00
00207232	UKIAH	1060	N	OAK	ST		UKIAH		1060 N OAK ST	003031	01	0.00	94,049.00	125,762.00
00207233	UKIAH	795	N	BUSH	ST		UKIAH		795 N BUSH ST	003031	01	0.00	54,645.00	91,736.00
00207234	UPDT1101	771	N	BUSH	ST		UKIAH		771 N BUSH ST	003031	01	0.00	122,581.00	275,815.00
00207235	UPDT1101	315		GIBSON	ST		UKIAH		315 GIBSON ST	003031	01	0.00	95,280.00	142,923.00
00207236	UPDT1101	303		GIBSON	ST		UKIAH		303 GIBSON ST	003031	01	0.00	108,161.00	187,485.00
00207239	UKIAH	901	N	PINE	ST		UKIAH		901 N PINE ST	003031	01	0.00	102,452.00	229,027.00
00207240	UPDT1018	301		GIBSON	ST		UKIAH		301 GIBSON ST	003031	01	0.16	142,226.00	334,404.00
00208004	UPDT1001	170		LOW GAP	RD		UKIAH		170 LOW GAP RD	003031	78	0.00	25,283.00	0.00
00208005	UKIAH	152		LOW GAP	RD		UKIAH		152 LOW GAP RD	003031	78	0.00	70,604.00	1,395,783.00
00208013	UKIAH	164		GIBSON	ST		UKIAH		164 GIBSON ST	003031	01	0.00	130,338.00	244,757.00
00208014	UKIAH	160		GIBSON	ST		UKIAH		160 GIBSON ST	003031	02	0.00	120,301.00	331,375.00
00208015	UKIAH	154		GIBSON	ST		UKIAH		154 GIBSON ST	003031	01	0.00	115,854.00	202,754.00

00208016	UKIAH	152		GIBSON	ST		UKIAH		152 GIBSON ST	003031	01	0.00	106,539.00	266,232.00
00208018	UKIAH	146		GIBSON	ST		UKIAH		146 GIBSON ST	003031	03	0.00	147,972.00	408,406.00
00208019	UKIAH	144		GIBSON	ST		UKIAH		144 GIBSON ST	003031	01	0.00	130,338.00	188,272.00
00208029	UKIAH	896	N	STATE	ST		UKIAH		896 N STATE ST	003031	15	0.00	258,659.00	1,039,719.00
00208030	UKIAH	151		LOW GAP	RD		UKIAH		151 LOW GAP RD	003031	77	0.00	82,648.00	509,473.00
00208031	UKIAH	892	N	STATE	ST		UKIAH		892 N STATE ST	003031	11	0.00	137,577.00	65,165.00
00208032	UKIAH	1079	N	OAK	ST		UKIAH		1079 N OAK ST	003031	02	0.00	124,848.00	426,564.00
00208035	UKIAH	1075	N	OAK	ST		UKIAH		1075 N OAK ST	003031	01	0.00	173,400.00	480,420.00
00208036	UKIAH	140		GIBSON	ST		UKIAH		140 GIBSON ST	003031	15	0.00	365,302.00	872,185.00
00208039	UKIAH	195		LOW GAP	RD		UKIAH		195 LOW GAP RD	003031	71	0.00	216,485.00	319,317.00
00208043	UKIAH	150		GIBSON	ST		UKIAH		150 GIBSON ST	003031	01	0.00	120,181.00	366,560.00
00208047	UPDT0602	0		NONE					NONE	003031	03	0.00	169,508.00	1,420,421.00
00208048	UPDT0602	0		NONE					NONE	003031	03	0.00	75,752.00	503,747.00
00208049	UPDTO907	816	N	STATE	ST		UKIAH		816 N STATE ST	003031	15	0.00	146,128.00	178,600.00
00208050	UPDTO907	888	N	STATE	ST		UKIAH		888 N STATE ST	003031	13	0.00	330,976.00	318,718.00
00208051	UPDT0305	1049	N	OAK	ST		UKIAH		1049 N OAK ST	003031	01	0.23	120,181.00	352,137.00
00208052	UPDT0305	1045	N	OAK	ST		UKIAH		1045 N OAK ST	003031	01	0.14	119,066.00	411,324.00
00208053	UPDT0305	1041	N	OAK	ST		UKIAH		1041 N OAK ST	003031	01	0.22	156,060.00	442,170.00
00209102	UKIAH	195		BRUSH	ST		UKIAH		195 BRUSH ST	003031	35	0.00	11,537.00	273,602.00
00209107	UKIAH	140		EVANS	ST		UKIAH		140 EVANS ST	003031	01	0.00	12,251.00	26,955.00
00209108	UKIAH	150		EVANS	ST		UKIAH		150 EVANS ST	003031	03	0.00	46,940.00	143,416.00
00209109	UKIAH	160		EVANS	ST		UKIAH		160 EVANS ST	003031	01	0.00	57,405.00	72,528.00
00209110	UKIAH	164		EVANS	ST		UKIAH		164 EVANS ST	003031	01	0.00	108,242.00	226,226.00
00209111	UKIAH	168		EVANS	ST		UKIAH		168 EVANS ST	003031	01	0.00	96,011.00	131,467.00
00209115	UKIAH	171		BRUSH	ST		UKIAH		171 BRUSH ST	003031	31	1.49	192,291.00	673,031.00
00209116	UPDT1001	857	N	STATE	ST		UKIAH		857 N STATE ST	003031	17	0.00	71,122.00	36,231.00
00209117	UKIAH	898	N	STATE	ST		UKIAH		898 N STATE ST	003031	17	0.00	542,921.00	261,070.00
00209118	UPDT1001	813	N	STATE	ST		UKIAH		813 N STATE ST	003031	17	0.00	72,145.00	105,229.00
00209120	UKIAH	161		BRUSH	ST		UKIAH		161 BRUSH ST	003031	15	0.27	87,050.00	207,516.00
00209121	UKIAH	151		BRUSH	ST		UKIAH		151 BRUSH ST	003031	15	0.27	84,515.00	142,636.00
00209122	UKIAH	141		BRUSH	ST		UKIAH		141 BRUSH ST	003031	15	0.27	84,513.00	180,714.00
00209124	UKIAH	801	N	STATE	ST		UKIAH		801 N STATE ST	003031	14	0.00	160,999.00	170,671.00
00209125	UKIAH	130		EVANS	ST		UKIAH		130 EVANS ST	003031	01	0.00	99,659.00	73,080.00
00209126	UKIAH	825	N	STATE	ST		UKIAH		825 N STATE ST	003031	23	1.25	228,840.00	90,168.00
00209202	UPDT1001	765	N	STATE	ST		UKIAH		765 N STATE ST	003031	15	0.00	197,676.00	436,968.00
00209203	UPDT1001	745	N	STATE	ST		UKIAH		745 N STATE ST	003031	15	0.00	229,500.00	178,500.00
00209213	UKIAH	705	N	STATE	ST		UKIAH		705 N STATE ST	003031	15	0.00	67,761.00	52,014.00
00209214	UKIAH	116		FORD	ST		UKIAH		116 FORD ST	003031	01	0.00	116,726.00	402,200.00
00209215	UKIAH	120		FORD	ST		UKIAH		120 FORD ST	003031	03	0.00	60,863.00	249,286.00
00209218	UKIAH	130		FORD	ST		UKIAH		130 FORD ST	003031	01	0.00	101,171.00	18,382.00
00209223	UKIAH	144		FORD	ST		UKIAH		144 FORD ST	003031	35	0.00	192,291.00	240,367.00
00209224	UKIAH	136		FORD	ST		UKIAH		136 FORD ST	003031	01	0.00	67,939.00	69,127.00

00209225	UKIAH	189		EVANS	ST		UKIAH		189 EVANS ST	003031	13	0.00	160,964.00	217,626.00
00209226	UKIAH	159		EVANS	ST		UKIAH		159 EVANS ST	003031	02	0.00	61,036.00	178,536.00
00209227	UKIAH	149		EVANS	ST		UKIAH		149 EVANS ST	003031	01	0.00	60,234.00	163,434.00
00209228	UKIAH	137		EVANS	ST		UKIAH		137 EVANS ST	003031	01	0.00	106,539.00	149,154.00
00209229	UKIAH	117		EVANS	ST		UKIAH		117 EVANS ST	003031	01	0.00	130,050.00	473,382.00
00209231	UPDT0702	124		FORD	ST		UKIAH		124 FORD ST	003031	01	0.00	28,956.00	0.00
00209232	UPDT0702	124		FORD	ST		UKIAH		124 FORD ST	003031	01	0.00	130,338.00	282,414.00
00209306	UKIAH	208		FORD	ST		UKIAH		208 FORD ST	003031	03	0.00	127,726.00	102,175.00
00209307	UKIAH	212		FORD	ST		UKIAH		212 FORD ST	003031	03	0.00	127,726.00	102,175.00
00209312	UKIAH	224		FORD	ST		UKIAH		224 FORD ST	003031	01	0.00	98,509.00	24,622.00
00209317	UKIAH	748		ORR	ST		UKIAH		748 ORR ST	003033	03	0.00	104,040.00	437,372.00
00209318	UKIAH	736		ORR	ST		UKIAH		736 ORR ST	003033	01	0.00	112,200.00	418,200.00
00209319	UKIAH	200		FORD	ST		UKIAH		200 FORD ST	003031	79	0.00	581,931.00	3,594,009.00
00209321	UKIAH	500		ORR	ST		UKIAH		500 ORR ST	003033	01	0.00	145,071.00	234,434.00
00209322	UPDT0602	204		FORD	ST		UKIAH		204 FORD ST	003031	01	0.00	9,203.00	29,360.00
00209323	UPDT0602	206		FORD	ST		UKIAH		206 FORD ST	003031	03	0.00	150,673.00	947,854.00
00209324	UPDT0304	0		NONE					NONE	003033	00	0.00	33,007.00	45,485.00
00209325	UPDT0304	295		BRUSH	ST		UKIAH		295 BRUSH ST	003033	03	0.00	427,560.00	432,972.00
00209326	UPDT1208	216		FORD	ST		UKIAH		216 FORD ST	003031	03	0.65	95,943.00	118,149.00
00209327	UPDT1208	216		FORD	ST		UKIAH		216 FORD ST	003031	03	0.54	79,706.00	102,176.00
00210102	UKIAH	725		ORR	ST		UKIAH		725 ORR ST	003003	MH-REAL	0.00	110,367.00	18,382.00
00210103	UKIAH	0		NONE					NONE	003003	00	0.00	12,786.00	0.00
00210104	UKIAH	308		FORD	ST		UKIAH		308 FORD ST	003031	01	0.00	11,042.00	19,576.00
00210105	UKIAH	310		FORD	ST		UKIAH		310 FORD ST	003031	01	0.00	10,428.00	28,641.00
00210108	UKIAH	568		FORD	ST		UKIAH		568 FORD ST	003031	03	0.00	765,550.00	2,153,386.00
00210109	UKIAH	0		NONE					NONE	003003	00	0.00	0.00	0.00
00210112	UKIAH	715		SIDNIE	ST		UKIAH		715 SIDNIE ST	003003	03	1.85	792,892.00	667,121.00
00210113	UKIAH	0		NONE					NONE	003003	00	0.00	0.00	0.00
00210114	UKIAH	312		FORD	ST		UKIAH		312 FORD ST	003031	01	0.00	31,056.00	219,488.00
00210115	UKIAH	700		MYRON	PL		UKIAH		700 MYRON PL	003031	00	0.00	29,176.00	14,042.00
00210122	UPDT1009	0		NONE					NONE	154006	30	0.66	0.00	0.00
00210124	UPDT1210	509		BRUSH	ST		UKIAH		509 BRUSH ST	154006	01	0.00	119.00	0.00
00210130	UPDT1020	355		BRUSH	ST		UKIAH		355 BRUSH ST	154006	30	2.40	1,061,028.00	0.00
00210132	UPDT1021	0		BRUSH	ST		UKIAH		BRUSH ST	154006	00	0.00	55,744.00	0.00
00210133	UPDT1021	0		BRUSH	ST		UKIAH		BRUSH ST	154006	01	0.00	1,342,214.00	0.00
00210134	UPDT1021	915	N	ORCHARD	AVE		UKIAH		915 N ORCHARD AVE	154006	30	2.00	324,471.00	0.00
00210201	UKIAH	724		MYRON	PL		UKIAH		724 MYRON PL	003031	01	0.00	63,968.00	142,171.00
00210202	UKIAH	730		MYRON	PL		UKIAH		730 MYRON PL	003003	01	0.00	45,503.00	140,523.00
00210203	UKIAH	736		MYRON	PL		UKIAH		736 MYRON PL	003003	01	0.00	46,095.00	114,491.00
00210204	UKIAH	742		MYRON	PL		UKIAH		742 MYRON PL	003003	01	0.00	79,149.00	187,199.00
00210205	UKIAH	748		MYRON	PL		UKIAH		748 MYRON PL	003003	01	0.00	63,672.00	244,077.00
00210206	UKIAH	754		MYRON	PL		UKIAH		754 MYRON PL	003003	01	0.00	58,026.00	236,756.00

00210207	UKIAH	760		MYRON	PL		UKIAH		760 MYRON PL	003003	01	0.00	55,157.00	127,481.00
00210208	UKIAH	766		MYRON	PL		UKIAH		766 MYRON PL	003003	01	0.00	62,623.00	157,876.00
00210209	UKIAH	772		MYRON	PL		UKIAH		772 MYRON PL	003003	01	0.00	60,000.00	225,000.00
00210210	UKIAH	778		MYRON	PL		UKIAH		778 MYRON PL	003003	01	0.00	44,662.00	136,200.00
00210211	UKIAH	791		MYRON	PL		UKIAH		791 MYRON PL	003003	01	0.00	64,945.00	211,073.00
00210212	UKIAH	785		MYRON	PL		UKIAH		785 MYRON PL	003003	01	0.00	63,672.00	301,382.00
00210213	UKIAH	779		MYRON	PL		UKIAH		779 MYRON PL	003003	01	0.00	51,218.00	114,509.00
00210214	UKIAH	773		MYRON	PL		UKIAH		773 MYRON PL	003003	01	0.00	74,212.00	112,809.00
00210215	UKIAH	767		MYRON	PL		UKIAH		767 MYRON PL	003003	01	0.00	21,886.00	87,613.00
00210216	UKIAH	761		MYRON	PL		UKIAH		761 MYRON PL	003003	01	0.00	36,003.00	97,334.00
00210217	UKIAH	755		MYRON	PL		UKIAH		755 MYRON PL	003003	01	0.00	51,218.00	116,769.00
00210218	UKIAH	749		MYRON	PL		UKIAH		749 MYRON PL	003003	01	0.00	21,886.00	87,613.00
00210219	UKIAH	743		MYRON	PL		UKIAH		743 MYRON PL	003003	01	0.00	21,325.00	92,881.00
00210220	UKIAH	737		MYRON	PL		UKIAH		737 MYRON PL	003003	01	0.00	51,218.00	122,044.00
00210221	UKIAH	731		MYRON	PL		UKIAH		731 MYRON PL	003031	01	0.00	21,118.00	96,139.00
00210222	UKIAH	725		MYRON	PL		UKIAH		725 MYRON PL	003031	01	0.00	94,078.00	225,107.00
00210223	UKIAH	719		MYRON	PL		UKIAH		719 MYRON PL	003031	01	0.00	54,121.00	221,897.00
00210224	UKIAH	713		MYRON	PL		UKIAH		713 MYRON PL	003031	01	0.00	61,200.00	213,180.00
00210225	UKIAH	707		MYRON	PL		UKIAH		707 MYRON PL	003031	01	0.00	22,504.00	76,921.00
00210226	UKIAH	701		MYRON	PL		UKIAH		701 MYRON PL	003031	01	0.00	58,026.00	226,311.00
00210227	UKIAH	408		FORD	ST		UKIAH		408 FORD ST	003031	01	0.00	58,026.00	206,581.00
00210228	UKIAH	416		FORD	ST		UKIAH		416 FORD ST	003031	01	0.00	21,325.00	84,337.00
00210229	UKIAH	424		FORD	ST		UKIAH		424 FORD ST	003031	01	0.00	21,348.00	92,932.00
00210230	UKIAH	432		FORD	ST		UKIAH		432 FORD ST	003031	01	0.00	21,325.00	92,881.00
00210231	UKIAH	440		FORD	ST		UKIAH		440 FORD ST	003031	01	0.00	21,325.00	92,881.00
00210232	UKIAH	448		FORD	ST		UKIAH		448 FORD ST	003031	01	0.00	21,325.00	92,881.00
00210233	UKIAH	456		FORD	ST		UKIAH		456 FORD ST	003031	01	0.00	54,078.00	192,531.00
00210234	UKIAH	464		FORD	ST		UKIAH		464 FORD ST	003031	01	0.00	98,505.00	137,913.00
00210235	UKIAH	472		FORD	ST		UKIAH		472 FORD ST	003031	01	0.00	21,035.00	80,373.00
00210236	UKIAH	480		FORD	ST		UKIAH		480 FORD ST	003031	01	0.00	48,527.00	116,140.00
00210237	UKIAH	700		SIDNIE	ST		UKIAH		700 SIDNIE ST	003031	01	0.00	64,945.00	281,432.00
00210238	UKIAH	706		SIDNIE	ST		UKIAH		706 SIDNIE ST	003031	01	0.00	63,968.00	149,281.00
00210239	UKIAH	712		SIDNIE	ST		UKIAH		712 SIDNIE ST	003031	01	0.00	21,320.00	92,862.00
00210240	UKIAH	718		SIDNIE	ST		UKIAH		718 SIDNIE ST	003031	01	0.00	100,475.00	260,580.00
00210241	UKIAH	724		SIDNIE	ST		UKIAH		724 SIDNIE ST	003031	01	0.00	54,121.00	269,524.00
00210242	UKIAH	730		SIDNIE	ST		UKIAH		730 SIDNIE ST	003031	01	0.00	53,268.00	188,101.00
00210243	UKIAH	736		SIDNIE	ST		UKIAH		736 SIDNIE ST	003003	01	0.00	58,026.00	224,455.00
00210244	UKIAH	742		SIDNIE	ST		UKIAH		742 SIDNIE ST	003003	01	0.00	55,157.00	160,583.00
00210253	UKIAH	799		SIDNIE	ST		UKIAH		799 SIDNIE ST	003003	01	0.00	102,480.00	252,809.00
00210254	UKIAH	0		NONE					NONE	003003	01	0.00	57,921.00	135,403.00
00210255	UKIAH	787		SIDNIE	ST		UKIAH		787 SIDNIE ST	003003	01	0.00	61,200.00	242,760.00
00210256	UKIAH	781		SIDNIE	ST		UKIAH		781 SIDNIE ST	003003	01	0.00	94,078.00	184,686.00

00210257	UKIAH	775		SIDNIE	ST		UKIAH	775 SIDNIE ST	003003	01	0.00	47,884.00	87,807.00
00210258	UKIAH	769		SIDNIE	ST		UKIAH	769 SIDNIE ST	003003	01	0.00	63,672.00	241,955.00
00210259	UKIAH	763		SIDNIE	ST		UKIAH	763 SIDNIE ST	003003	01	0.00	21,456.00	87,841.00
00210260	UKIAH	757		SIDNIE	ST		UKIAH	757 SIDNIE ST	003003	01	0.00	21,035.00	84,209.00
00210261	UKIAH	751		SIDNIE	ST		UKIAH	751 SIDNIE ST	003003	01	0.00	47,634.00	98,046.00
00210262	UKIAH	745		SIDNIE	ST		UKIAH	745 SIDNIE ST	003003	01	0.00	53,268.00	203,017.00
00210263	UKIAH	739		SIDNIE	ST		UKIAH	739 SIDNIE ST	003003	01	0.00	22,504.00	75,424.00
00210264	UKIAH	733		SIDNIE	ST		UKIAH	733 SIDNIE ST	003003	01	0.00	64,052.00	75,583.00
00210265	UKIAH	727		SIDNIE	ST		UKIAH	727 SIDNIE ST	003003	01	0.00	54,078.00	192,291.00
00210266	UKIAH	721		SIDNIE	ST		UKIAH	721 SIDNIE ST	003003	01	0.00	62,424.00	286,110.00
00210275	UKIAH	0		NONE				NONE	003003	81	0.00	0.00	0.00
00210276	UKIAH	796		SIDNIE	ST		UKIAH	796 SIDNIE ST	003031	01	0.00	55,409.00	55,409.00
00210277	UKIAH	790		SIDNIE	ST		UKIAH	790 SIDNIE ST	003031	01	0.00	63,672.00	273,791.00
00210278	UKIAH	784		SIDNIE	ST		UKIAH	784 SIDNIE ST	003031	01	0.00	48,844.00	92,974.00
00210279	UKIAH	772		SIDNIE	ST		UKIAH	772 SIDNIE ST	003031	01	0.00	80,667.00	119,396.00
00210280	UKIAH	766		SIDNIE	ST		UKIAH	766 SIDNIE ST	003031	01	0.00	58,026.00	249,522.00
00210281	UKIAH	760		SIDNIE	ST		UKIAH	760 SIDNIE ST	003031	01	0.00	64,049.00	83,271.00
00210282	UKIAH	754		SIDNIE	ST		UKIAH	754 SIDNIE ST	003031	01	0.00	56,519.00	50,232.00
00210283	UKIAH	778		SIDNIE	ST		UKIAH	778 SIDNIE ST	003031	01	0.00	43,319.00	79,391.00
00211102	UPDT1101	745	N	BUSH	ST		UKIAH	745 N BUSH ST	003031	01	0.00	162,364.00	542,297.00
00211107	UPDT1101	410		CYPRESS	AVE		UKIAH	410 CYPRESS AVE	003031	01	0.00	143,594.00	282,770.00
00211108	UPDT1101	737	N	BUSH	ST		UKIAH	737 N BUSH ST	003031	01	0.00	162,364.00	270,608.00
00211109	UPDT1101	701	N	BUSH	ST		UKIAH	701 N BUSH ST	003031	01	0.00	46,706.00	108,657.00
00211113	UKIAH	386		CYPRESS	AVE		UKIAH	386 CYPRESS AVE	003031	01	0.00	116,056.00	353,976.00
00211114	UKIAH	904	N	OAK	ST		UKIAH	904 N OAK ST	003031	01	0.00	81,148.00	134,363.00
00211122	UPDT1101	404		CYPRESS	AVE		UKIAH	404 CYPRESS AVE	003031	01	0.00	64,833.00	196,207.00
00211128	UPDT1101	906	N	OAK	ST		UKIAH	906 N OAK ST	003031	01	0.00	97,483.00	107,450.00
00211139	UKIAH	980	N	OAK	ST		UKIAH	980 N OAK ST	003031	00	0.00	0.00	0.00
00211140	UKIAH	747	N	BUSH	ST		UKIAH	747 N BUSH ST	003031	03	0.00	153,057.00	936,655.00
00211141	UKIAH	980	N	OAK	ST		UKIAH	980 N OAK ST	003031	01	0.00	17,503.00	349,373.00
00211142	UPDT1101	400		CYPRESS	ST		UKIAH	400 CYPRESS ST	003031	00	0.00	83,046.00	0.00
00211143	UPDT1101	400		CYPRESS	ST		UKIAH	400 CYPRESS ST	003031	00	0.00	83,046.00	0.00
00211144	UPDT1101	400		CYPRESS	ST		UKIAH	400 CYPRESS ST	003031	01	0.00	83,046.00	621,326.00
00211204	UPDT1101	669	N	BUSH	ST		UKIAH	669 N BUSH ST	003031	01	0.00	168,300.00	361,080.00
00211205	UPDT1101	780	N	PINE	ST		UKIAH	780 N PINE ST	003031	01	0.16	115,187.00	243,609.00
00211206	UPDT1101	497		CYPRESS	AVE		UKIAH	497 CYPRESS AVE	003031	01	0.00	180,000.00	290,000.00
00211208	UPDT1101	790	N	PINE	ST		UKIAH	790 N PINE ST	003031	01	0.00	118,377.00	319,622.00
00211209	UKIAH	687	N	BUSH	ST		UKIAH	687 N BUSH ST	003031	01	0.00	119,066.00	335,553.00
00211210	UKIAH	405		CYPRESS	AVE		UKIAH	405 CYPRESS AVE	003031	01	0.00	54,648.00	214,598.00
00211211	UPDT1101	455		CYPRESS	AVE		UKIAH	455 CYPRESS AVE	003031	01	0.00	142,171.00	161,310.00
00211301	UPDT1101	890	N	OAK	ST		UKIAH	890 N OAK ST	003031	01	0.00	135,252.00	456,735.00
00211302	UPDT1101	795	N	PINE	ST		UKIAH	795 N PINE ST	003031	01	0.00	152,997.00	354,962.00

00211303	UPDT1101	789	N	PINE	ST		UKIAH	789 N PINE ST	003031	01	0.00	42,232.00	73,464.00
00211304	UPDT1101	850	N	OAK	ST		UKIAH	850 N OAK ST	003031	01	0.00	48,794.00	86,379.00
00211305	UPDT1101	800	N	OAK	ST		UKIAH	800 N OAK ST	003031	01	0.00	188,169.00	257,865.00
00211307	UPDT1101	785	N	PINE	ST		UKIAH	785 N PINE ST	003031	01	0.00	16,174.00	45,127.00
00211308	UPDT1101	783	N	PINE	ST		UKIAH	783 N PINE ST	003031	01	0.00	132,651.00	222,853.00
00211418	UKIAH	720	N	STATE	ST		UKIAH	720 N STATE ST	003031	14	0.00	367,754.00	478,082.00
00211419	UPDT1001	682	N	STATE	ST		UKIAH	682 N STATE ST	003031	01	0.00	78,135.00	85,477.00
00211420	UKIAH	682	N	STATE	ST		UKIAH	682 N STATE ST	003031	01	0.00	81,508.00	57,600.00
00211421	UKIAH	704	N	STATE	ST		UKIAH	704 N STATE ST	003031	15	0.00	128,768.00	202,363.00
00211427	UPDT1001	200		RUDDOCK	AVE		UKIAH	200 RUDDOCK AVE	003031	01	0.00	34,672.00	109,100.00
00211429	UKIAH	660	N	STATE	ST		UKIAH	660 N STATE ST	003031	22	0.00	328,093.00	348,871.00
00211432	UPDT1001	670	N	STATE	ST		UKIAH	670 N STATE ST	003031	10	0.00	109,363.00	0.00
00211436	UKIAH	678	N	STATE	ST		UKIAH	678 N STATE ST	003031	01	0.00	108,242.00	129,890.00
00211437	UKIAH	680	N	STATE	ST		UKIAH	680 N STATE ST	003031	03	0.00	109,363.00	187,011.00
00211438	UKIAH	628	N	STATE	ST		UKIAH	628 N STATE ST	003031	16	0.00	339,879.00	307,322.00
00211440	UKIAH	601	N	SCHOOL	ST		UKIAH	601 N SCHOOL ST	003031	01	0.00	113,781.00	315,174.00
00211441	UPDT1001	987	N	OAK	ST		UKIAH	987 N OAK ST	003031	02	0.00	171,647.00	348,032.00
00211449	UKIAH	901	N	OAK	ST		UKIAH	901 N OAK ST	003031	01	0.00	174,230.00	291,177.00
00211452	UKIAH	798	N	STATE	ST		UKIAH	798 N STATE ST	003031	72	0.00	164,030.00	296,849.00
00211458	UKIAH	987	N	OAK	ST		UKIAH	987 N OAK ST	003031	01	0.00	51,210.00	72,556.00
00211459	UKIAH	907	N	OAK	ST		UKIAH	907 N OAK ST	003031	01	0.00	262,693.00	282,399.00
00211460	UPDT1001	989	N	OAK	ST		UKIAH	989 N OAK ST	003031	01	0.00	16,155.00	41,365.00
00211461	UKIAH	179		GIBSON	ST		UKIAH	179 GIBSON ST	003031	01	0.00	105,465.00	75,330.00
00211462	UPDT1001	165		GIBSON	ST		UKIAH	165 GIBSON ST	003031	01	0.00	161,344.00	219,434.00
00211464	UKIAH	141		GIBSON	ST		UKIAH	141 GIBSON ST	003031	01	0.00	113,781.00	249,182.00
00211465	UKIAH	135		GIBSON	ST		UKIAH	135 GIBSON ST	003031	01	0.00	130,069.00	129,259.00
00211466	UKIAH	133		GIBSON	ST		UKIAH	133 GIBSON ST	003031	01	0.00	110,323.00	104,194.00
00211467	UKIAH	784	N	STATE	ST		UKIAH	784 N STATE ST	003031	13	0.00	80,939.00	116,340.00
00211469	UPDT1001	959	N	OAK	ST		UKIAH	959 N OAK ST	003031	01	0.00	125,599.00	87,918.00
00211471	UKIAH	949	N	OAK	ST		UKIAH	949 N OAK ST	003031	03	0.00	110,821.00	156,385.00
00211473	UKIAH	147		GIBSON	ST		UKIAH	147 GIBSON ST	003031	02	0.00	47,835.00	89,951.00
00211474	UKIAH	143		GIBSON	ST		UKIAH	143 GIBSON ST	003031	01	0.00	95,335.00	185,489.00
00211475	UKIAH	917	N	OAK	ST		UKIAH	917 N OAK ST	003031	01	0.00	102,000.00	81,600.00
00211476	UKIAH	927	N	OAK	ST		UKIAH	927 N OAK ST	003031	01	0.00	102,000.00	66,300.00
00211477	UKIAH	937	N	OAK	ST		UKIAH	937 N OAK ST	003031	01	0.00	102,000.00	81,600.00
00211478	UKIAH	817	N	OAK	ST		UKIAH	817 N OAK ST	003031	01	0.00	52,524.00	166,423.00
00211479	UKIAH	825	N	OAK	ST		UKIAH	825 N OAK ST	003031	01	0.00	81,148.00	243,486.00
00211480	UKIAH	0		NONE				NONE	003031	00	0.00	70,537.00	0.00
00211481	UKIAH	801	N	OAK	ST		UKIAH	801 N OAK ST	003031	01	0.17	103,774.00	135,713.00
00211482	UKIAH	809	N	OAK	ST		UKIAH	809 N OAK ST	003031	01	0.16	11,403.00	119,471.00
00211483	UPDT1001	947	N	OAK	ST		UKIAH	947 N OAK ST	003031	01	0.18	95,335.00	147,348.00
00211484	UKIAH	957	N	OAK	ST		UKIAH	957 N OAK ST	003031	01	0.18	108,161.00	222,339.00

00211485	UKIAH	967	N	OAK	ST		UKIAH	967 N OAK ST	003031	01	0.29	92,365.00	109,165.00
00211486	UPDT1208	610	N	STATE	ST		UKIAH	610 N STATE ST	003031	01	0.20	51,219.00	44,793.00
00211487	UPDT1208	610	N	STATE	ST		UKIAH	610 N STATE ST	003031	13	0.15	38,413.00	104,537.00
00211488	UPDT1018	155		GIBSON	ST		UKIAH	155 GIBSON ST	003031	01	0.71	109,047.00	282,428.00
00211489	UPDT1018	744	N	STATE	ST		UKIAH	744 N STATE ST	003031	01	0.62	191,981.00	0.00
00212104	UKIAH	625	N	STATE	ST		UKIAH	625 N STATE ST	003031	03	0.00	1,604,460.00	4,665,480.00
00212105	UKIAH	610		MASON	ST		UKIAH	610 MASON ST	003031	03	0.00	258,060.00	714,000.00
00212110	UKIAH	139		FORD	ST		UKIAH	139 FORD ST	003031	79	0.00	209,078.00	857,250.00
00212115	UPDT0305	677	N	STATE	ST		UKIAH	677 North STATE ST	003031	18	0.00	302,444.00	772,028.00
00212116	UPDT0305	665	N	STATE	ST		UKIAH	665 N STATE ST	003031	13	0.00	172,588.00	87,699.00
00212117	UPDTO907	131		FORD	ST		UKIAH	131 FORD ST	003031	10	0.18	132,651.00	387,340.00
00212119	UPDTO907	135		FORD	ST		UKIAH	135 FORD ST	003031	03	0.37	515,811.00	1,493,862.00
00212120	UPDT1208	123		FORD	ST		UKIAH	123 FORD ST	003031	00	0.16	119,066.00	449,209.00
00212121	UPDTO907	125		FORD	ST		UKIAH	125 FORD ST	003031	00	0.07	116,056.00	300,008.00
00212122	UPDTO907	127		FORD	ST		UKIAH	127 FORD ST	003031	00	0.07	116,056.00	308,713.00
00212123	UPDT1208	129		FORD	ST		UKIAH	129 FORD ST	003031	00	0.12	111,550.00	309,554.00
00212124	UPDT1208	137		FORD	ST		UKIAH	137 FORD ST	003031	01	0.10	128,281.00	152,824.00
00212201	UKIAH	0		NONE				NONE	003031	10	0.00	65,132.00	0.00
00212202	UKIAH	605	N	STATE	ST		UKIAH	605 N STATE ST	003031	01	0.00	100,963.00	159,665.00
00212203	UKIAH	601	N	STATE	ST		UKIAH	601 N STATE ST	003031	01	0.00	88,810.00	130,396.00
00212206	UKIAH	122		CLARA	AVE		UKIAH	122 CLARA AVE	003031	01	0.00	116,732.00	591,623.00
00212207	UKIAH	126		CLARA	AVE		UKIAH	126 CLARA AVE	003031	01	0.00	114,444.00	338,130.00
00212208	UKIAH	132		CLARA	AVE		UKIAH	132 CLARA AVE	003031	75	0.00	65,286.00	139,654.00
00212209	UKIAH	136		CLARA	AVE		UKIAH	136 CLARA AVE	003031	01	0.00	116,056.00	174,085.00
00212210	UKIAH	140		CLARA	AVE		UKIAH	140 CLARA AVE	003031	01	0.00	113,781.00	244,631.00
00212211	UKIAH	144		CLARA	AVE		UKIAH	144 CLARA AVE	003031	02	0.00	48,770.00	106,532.00
00212212	UKIAH	148		CLARA	AVE		UKIAH	148 CLARA AVE	003031	01	0.00	94,049.00	101,887.00
00212213	UKIAH	150		CLARA	AVE		UKIAH	150 CLARA AVE	003031	01	0.00	188,169.00	223,018.00
00212214	UKIAH	116		CLARA	AVE		UKIAH	116 CLARA AVE	003031	01	0.00	114,833.00	285,442.00
00212215	UKIAH	118		CLARA	AVE		UKIAH	118 CLARA AVE	003031	01	0.00	79,562.00	138,757.00
00212304	UKIAH	123		CLARA	AVE		UKIAH	123 CLARA AVE	003031	01	0.00	47,834.00	121,540.00
00212305	UKIAH	125		CLARA	AVE		UKIAH	125 CLARA AVE	003031	03	0.00	116,056.00	232,114.00
00212306	UKIAH	129		CLARA	AVE		UKIAH	129 CLARA AVE	003031	02	0.00	114,444.00	305,877.00
00212307	UKIAH	133		CLARA	AVE		UKIAH	133 CLARA AVE	003031	01	0.00	128,110.00	155,241.00
00212308	UKIAH	139		CLARA	AVE		UKIAH	139 CLARA AVE	003031	01	0.00	114,833.00	246,070.00
00212309	UKIAH	143		CLARA	AVE		UKIAH	143 CLARA AVE	003031	01	0.00	113,781.00	398,238.00
00212310	UKIAH	195		CLARA	AVE		UKIAH	195 CLARA AVE	003031	31	0.00	264,403.00	169,457.00
00212311	UKIAH	117		CLARA	AVE		UKIAH	117 CLARA AVE	003031	13	0.00	174,085.00	174,085.00
00212314	UKIAH	581	N	STATE	ST		UKIAH	581 N STATE ST	003031	11	0.00	368,435.00	569,402.00
00212315	UKIAH	585	N	STATE	ST		UKIAH	585 N STATE ST	003031	14	0.00	159,139.00	159,139.00
00212403	UKIAH	215		FORD	ST		UKIAH	215 FORD ST	003031	02	0.00	130,338.00	201,310.00
00212404	UKIAH	217		FORD	ST		UKIAH	217 FORD ST	003031	01	0.00	11,053.00	12,252.00

00212406	UKIAH	221		FORD	ST		UKIAH		221 FORD ST	003031	01	0.00	100,765.00	71,702.00
00212410	UKIAH	200		CLARA	AVE		UKIAH		200 CLARA AVE	003031	19	0.00	181,029.00	363,811.00
00212411	UKIAH	620		JOSEPH	ST		UKIAH		620 JOSEPH ST	003031	04	0.00	116,732.00	461,625.00
00212413	UKIAH	219		FORD	ST		UKIAH		219 FORD ST	003031	01	0.00	109,365.00	269,037.00
00212414	UKIAH	626		JOSEPH	ST		UKIAH		626 JOSEPH ST	003031	01	0.00	106,539.00	150,338.00
00212416	UKIAH	207		FORD	ST		UKIAH		207 FORD ST	003031	01	0.00	58,858.00	101,171.00
00212417	UKIAH	205		FORD	ST		UKIAH		205 FORD ST	003031	03	0.00	113,419.00	378,149.00
00212418	UKIAH	624		JOSEPH	ST		UKIAH		624 JOSEPH ST	003031	01	0.00	62,452.00	100,205.00
00212419	UKIAH	624		JOSEPH	ST		UKIAH		624 JOSEPH ST	003031	01	0.00	84,968.00	42,303.00
00212420	UKIAH	624		JOSEPH	ST		UKIAH		624 JOSEPH ST	003031	01	0.00	127,500.00	326,400.00
00212501	UKIAH	200		CLARA	AVE		UKIAH		200 CLARA AVE	003031	00	0.00	0.00	0.00
00212502	UPDT1001	200		CLARA	AVE		UKIAH		200 CLARA AVE	003031	19	0.00	258,224.00	102,096.00
00212503	UKIAH	210		CLARA	AVE		UKIAH		210 CLARA AVE	003031	01	0.00	10,968.00	23,339.00
00212504	UKIAH	212		CLARA	AVE		UKIAH		212 CLARA AVE	003031	01	0.00	110,821.00	55,409.00
00212505	UKIAH	214		CLARA	AVE		UKIAH		214 CLARA AVE	003031	01	0.00	173,188.00	313,905.00
00212506	UKIAH	218		CLARA	AVE		UKIAH		218 CLARA AVE	003031	01	0.00	70,381.00	229,665.00
00212603	UPDT1001	211		CLARA	AVE		UKIAH		211 CLARA AVE	003031	01	0.00	113,037.00	38,931.00
00212604	UPDT1001	215		CLARA	AVE		UKIAH		215 CLARA AVE	003031	01	0.00	128,110.00	179,358.00
00212605	UKIAH	219		CLARA	AVE		UKIAH		219 CLARA AVE	003031	01	0.00	113,781.00	271,939.00
00212607	UKIAH	0		NONE					NONE	003031	19	0.00	1,238.00	0.00
00213104	UKIAH	311		FORD	ST		UKIAH		311 FORD ST	003031	02	0.00	82,776.00	218,002.00
00213105	UKIAH	676		MYRON	ST		UKIAH		676 MYRON ST	003031	02	0.00	82,776.00	277,308.00
00213106	UKIAH	301		FORD	ST		UKIAH		301 FORD ST	003031	01	0.00	9,792.00	22,064.00
00213107	UKIAH	667		JOSEPH	ST		UKIAH		667 JOSEPH ST	003031	01	0.00	147,329.00	140,922.00
00213109	UKIAH	305		FORD	ST		UKIAH		305 FORD ST	003031	01	0.00	29,899.00	52,291.00
00213110	UKIAH	345		FORD	ST		UKIAH		345 FORD ST	003031	01	0.00	14,714.00	68,644.00
00213202	UKIAH	616		MYRON	ST		UKIAH		616 MYRON ST	003031	01	0.00	24,469.00	88,853.00
00213203	UKIAH	619		JOSEPH	ST		UKIAH		619 JOSEPH ST	003031	01	0.00	119,469.00	226,424.00
00213204	UKIAH	617		JOSEPH	ST		UKIAH		617 JOSEPH ST	003031	01	0.00	162,242.00	350,335.00
00213206	UKIAH	625		JOSEPH	ST		UKIAH		625 JOSEPH ST	003031	01	0.00	106,539.00	228,468.00
00213207	UKIAH	621		JOSEPH	ST		UKIAH		621 JOSEPH ST	003031	01	0.00	92,205.00	145,999.00
00213303	UPDT1001	310		CLARA	AVE		UKIAH		310 CLARA AVE	003031	01	0.00	108,242.00	270,608.00
00213304	UKIAH	314		CLARA	AVE		UKIAH		314 CLARA AVE	003031	01	0.00	110,323.00	112,774.00
00213305	UKIAH	316		CLARA	AVE		UKIAH		316 CLARA AVE	003031	01	0.00	118,377.00	248,594.00
00213306	UKIAH	324		CLARA	AVE		UKIAH		324 CLARA AVE	003031	01	0.00	11,054.00	22,064.00
00213308	UKIAH	613		JOSEPH	ST		UKIAH		613 JOSEPH ST	003031	02	0.00	70,267.00	151,199.00
00213309	UKIAH	308		CLARA	AVE		UKIAH		308 CLARA AVE	003031	01	0.00	7,182.00	20,454.00
00213402	UKIAH	477		FORD	ST		UKIAH		477 FORD ST	003031	01	0.00	9,266.00	37,782.00
00213404	UPDT1001	479		FORD	ST		UKIAH		479 FORD ST	003031	01	0.00	42,094.00	82,776.00
00213405	UPDT1001	483		FORD	ST		UKIAH		483 FORD ST	003031	01	0.00	42,094.00	82,776.00
00213406	UPDT1001	487		FORD	ST		UKIAH		487 FORD ST	003031	01	0.00	116,056.00	221,668.00
00213407	UPDT1001	491		FORD	ST		UKIAH		491 FORD ST	003031	01	0.00	112,200.00	346,800.00

00213408	UPDT1001	495		FORD	ST		UKIAH		495 FORD ST	003031	01	0.00	42,094.00	110,367.00
00213409	UKIAH	499		FORD	ST		UKIAH		499 FORD ST	003031	01	0.00	98,562.00	104,517.00
00213410	UKIAH	501		FORD	ST		UKIAH		501 FORD ST	003031	01	0.00	79,603.00	129,139.00
00213411	UKIAH	670		SIDNIE	ST		UKIAH		670 SIDNIE ST	003031	01	0.00	89,562.00	77,344.00
00213412	UKIAH	660		SIDNIE	ST		UKIAH		660 SIDNIE ST	003031	01	0.00	38,268.00	101,171.00
00213413	UKIAH	650		SIDNIE	ST		UKIAH		650 SIDNIE ST	003031	01	0.00	119,469.00	211,633.00
00213503	UKIAH	619		MYRON	ST		UKIAH		619 MYRON ST	003031	03	0.00	182,722.00	290,707.00
00213509	UKIAH	630		SIDNIE	ST		UKIAH		630 SIDNIE ST	003031	03	0.00	204,000.00	637,500.00
00213510	UKIAH	620		SIDNIE	ST		UKIAH		620 SIDNIE ST	003031	03	0.00	170,996.00	225,886.00
00213511	UKIAH	640		SIDNIE	ST		UKIAH		640 SIDNIE ST	003031	02	0.00	144,379.00	381,215.00
00213512	UPDT1208	617		MYRON	ST		UKIAH		617 MYRON ST	003031	01	0.24	122,581.00	247,619.00
00213513	UPDT1208	629		MYRON	ST		UKIAH		629 MYRON ST	003031	01	0.18	140,678.00	0.00
00213514	UPDT1208	625		MYRON	ST		UKIAH		625 MYRON ST	003031	01	0.09	70,324.00	0.00
00213515	UPDT1208	621		MYRON	ST		UKIAH		621 MYRON ST	003031	01	0.09	70,324.00	0.00
00213602	UKIAH	410		CLARA	AVE		UKIAH		410 CLARA AVE	003031	01	0.00	11,054.00	22,610.00
00213603	UKIAH	414		CLARA	AVE		UKIAH		414 CLARA AVE	003031	01	0.00	104,501.00	75,614.00
00213604	UKIAH	418		CLARA	AVE		UKIAH		418 CLARA AVE	003031	01	0.00	125,158.00	274,867.00
00213607	UKIAH	402		CLARA	AVE		UKIAH		402 CLARA AVE	003031	01	0.00	111,550.00	162,305.00
00213608	UKIAH	404		CLARA	AVE		UKIAH		404 CLARA AVE	003031	01	0.00	97,406.00	80,608.00
00213609	UKIAH	611		MYRON	ST		UKIAH		611 MYRON ST	003031	01	0.00	116,056.00	258,806.00
00213610	UKIAH	422		CLARA	AVE		UKIAH		422 CLARA AVE	003031	01	0.00	119,063.00	611,574.00
00213611	UKIAH	426		CLARA	AVE		UKIAH		426 CLARA AVE	003031	01	0.00	45,563.00	84,515.00
00213701	UKIAH	301		CLARA	AVE		UKIAH		301 CLARA AVE	003031	01	0.00	156,060.00	364,140.00
00213703	UKIAH	313		CLARA	AVE		UKIAH		313 CLARA AVE	003031	01	0.00	48,774.00	82,556.00
00213705	UKIAH	317		CLARA	AVE		UKIAH		317 CLARA AVE	003031	01	0.00	58,760.00	87,073.00
00213706	UKIAH	325		CLARA	AVE		UKIAH		325 CLARA AVE	003031	01	0.00	101,965.00	33,980.00
00213707	UKIAH	401		CLARA	AVE		UKIAH		401 CLARA AVE	003031	01	0.00	45,282.00	245,218.00
00213708	UKIAH	403		CLARA	AVE		UKIAH		403 CLARA AVE	003031	01	0.00	110,821.00	55,409.00
00213710	UKIAH	405		CLARA	AVE		UKIAH		405 CLARA AVE	003031	02	0.00	118,169.00	366,783.00
00213711	UKIAH	415		CLARA	AVE		UKIAH		415 CLARA AVE	003031	01	0.00	106,144.00	65,447.00
00213712	UKIAH	421		CLARA	AVE		UKIAH		421 CLARA AVE	003031	02	0.00	105,465.00	278,753.00
00213713	UKIAH	423		CLARA	AVE		UKIAH		423 CLARA AVE	003031	03	0.00	181,396.00	375,712.00
00213714	UKIAH	441		CLARA	AVE		UKIAH		441 CLARA AVE	003031	01	0.00	53,574.00	105,291.00
00213715	UKIAH	495		CLARA	AVE		UKIAH		495 CLARA AVE	003031	01	0.00	170,671.00	301,523.00
00213721	UKIAH	309		CLARA	AVE		UKIAH		309 CLARA AVE	003031	01	0.00	173,312.00	174,496.00
00213722	UKIAH	307		CLARA	AVE		UKIAH		307 CLARA AVE	003031	01	0.00	51,494.00	145,532.00
00213804	UKIAH	610	N	ORCHARD	AVE		UKIAH		610 N ORCHARD AVE	003031	03	4.12	1,766,237.00	3,693,240.00
00213805	UKIAH	600	N	ORCHARD	AVE		UKIAH		600 N ORCHARD AVE	003031	02	0.00	611,362.00	3,994,257.00
00213806	UKIAH	0		NONE					NONE	003031	82	0.10	42,869.00	0.00
00214102	UPDT1101	659	N	BUSH	ST		UKIAH		659 N BUSH ST	003031	01	0.00	116,056.00	230,952.00
00214103	UPDT1101	740	N	PINE	ST		UKIAH		740 N PINE ST	003031	01	0.00	131,238.00	220,917.00
00214104	UPDT1101	657	N	BUSH	ST		UKIAH		657 N BUSH ST	003031	01	0.00	206,030.00	210,027.00

00214105	UPDT1101	734	N	PINE	ST		UKIAH		734 N PINE ST	003031	01	0.00	99,659.00	94,676.00
00214107	UPDT1101	730	N	PINE	ST		UKIAH		730 N PINE ST	003031	01	0.00	46,773.00	110,595.00
00214108	UPDT1101	726	N	PINE	ST		UKIAH		726 N PINE ST	003031	01	0.00	95,274.00	127,565.00
00214109	UPDT1101	621	N	BUSH	ST		UKIAH		621 N BUSH ST	003031	01	0.00	119,066.00	286,844.00
00214110	UKIAH	710	N	PINE	ST		UKIAH		710 N PINE ST	003031	01	0.00	200,961.00	160,764.00
00214111	UKIAH	416		GROVE	AVE		UKIAH		416 GROVE AVE	003031	01	0.00	135,304.00	395,086.00
00214112	UKIAH	408		GROVE	AVE		UKIAH		408 GROVE AVE	003031	01	0.00	12,705.00	57,184.00
00214113	UKIAH	406		GROVE	AVE		UKIAH		406 GROVE AVE	003031	01	0.00	135,304.00	257,618.00
00214114	UKIAH	402		GROVE	AVE		UKIAH		402 GROVE AVE	003031	01	0.00	142,226.00	170,671.00
00214115	UPDT1101	661	N	BUSH	ST		UKIAH		661 N BUSH ST	003031	01	0.00	147,972.00	324,357.00
00214117	UPDT1101	625	N	BUSH	ST		UKIAH		625 N BUSH ST	003031	01	0.00	113,037.00	45,219.00
00214118	UPDT1101	623	N	BUSH	ST		UKIAH		623 N BUSH ST	003031	01	0.00	110,821.00	179,784.00
00214119	UPDT1101	770	N	PINE	ST		UKIAH		770 N PINE ST	003031	01	0.10	94,049.00	77,588.00
00214120	UPDT1101	750	N	PINE	ST		UKIAH		750 N PINE ST	003031	01	0.10	92,181.00	102,933.00
00214201	UPDT1101	519	N	BUSH	ST		UKIAH		519 N BUSH ST	003031	01	0.00	156,171.00	422,106.00
00214202	UKIAH	407		GROVE	AVE		UKIAH		407 GROVE AVE	003031	01	0.00	115,854.00	290,705.00
00214203	UKIAH	620	N	PINE	ST		UKIAH		620 N PINE ST	003031	01	0.00	46,022.00	62,757.00
00214204	UKIAH	517	N	BUSH	ST		UKIAH		517 N BUSH ST	003031	01	0.00	94,049.00	7,825.00
00214205	UKIAH	616	N	PINE	ST		UKIAH		616 N PINE ST	003031	01	0.00	97,706.00	332,196.00
00214211	UKIAH	410		WALNUT	AVE		UKIAH		410 WALNUT AVE	003031	01	0.00	106,539.00	307,783.00
00214212	UKIAH	515	N	BUSH	ST		UKIAH		515 N BUSH ST	003031	01	0.00	103,399.00	129,988.00
00214213	UKIAH	416		WALNUT	AVE		UKIAH		416 WALNUT AVE	003031	01	0.00	154,892.00	252,993.00
00214214	UPDT1020	610	N	PINE	ST		UKIAH		610 North PINE ST	003031	01	0.07	132,651.00	157,058.00
00214215	UPDT1020	502	N	PINE	ST		UKIAH		502 N PINE ST	003031	01	0.16	121,106.00	244,301.00
00214301	UPDT1101	765	N	PINE	ST		UKIAH		765 N PINE ST	003031	01	0.00	110,323.00	151,552.00
00214302	UPDT1101	788	N	OAK	ST		UKIAH		788 N OAK ST	003031	01	0.00	113,781.00	273,076.00
00214306	UKIAH	709	N	PINE	ST		UKIAH		709 N PINE ST	003031	01	0.00	113,781.00	216,184.00
00214307	UPDT1101	740	N	OAK	ST		UKIAH		740 N OAK ST	003031	01	0.00	108,161.00	352,137.00
00214308	UPDT1101	726	N	OAK	ST		UKIAH		726 N OAK ST	003031	01	0.00	113,781.00	301,523.00
00214309	UKIAH	314		SNUFFIN	ST		UKIAH		314 SNUFFIN ST	003031	01	0.00	137,957.00	392,646.00
00214312	UKIAH	727	N	PINE	ST		UKIAH		727 N PINE ST	003031	01	0.00	45,022.00	46,897.00
00214315	UPDT1101	760	N	OAK	ST		UKIAH		760 N OAK ST	003031	01	0.00	95,790.00	67,048.00
00214316	UPDT1101	755	N	PINE	ST		UKIAH		755 N PINE ST	003031	01	0.18	153,109.00	291,453.00
00214317	UKIAH	731	N	PINE	ST		UKIAH		731 N PINE ST	003031	01	0.00	119,066.00	281,432.00
00214318	UPDT1101	752	N	OAK	ST		UKIAH		752 N OAK ST	003031	03	0.00	67,938.00	120,043.00
00214319	UPDT1101	761	N	PINE	ST		UKIAH		761 N PINE ST	003031	01	0.00	45,563.00	105,612.00
00214320	UPDT1101	778	N	OAK	ST		UKIAH		778 N OAK ST	003031	01	0.00	128,110.00	153,608.00
00214321	UKIAH	312		SNUFFIN	ST		UKIAH		312 SNUFFIN ST	003031	01	0.00	214,358.00	388,128.00
00214323	UPDT1101	706	N	OAK	ST		UKIAH		706 N OAK ST	003031	01	0.00	204,978.00	218,646.00
00214324	UKIAH	704	N	OAK	ST		UKIAH		704 N OAK ST	003031	01	0.00	156,060.00	260,100.00
00214401	UKIAH	313		SNUFFIN	ST		UKIAH		313 SNUFFIN ST	003031	01	0.00	140,716.00	324,729.00
00214402	UKIAH	619	N	PINE	ST		UKIAH		619 N PINE ST	003031	01	0.00	95,790.00	147,280.00

00214403	UPDT1101	698	N	OAK	ST		UKIAH		698 N OAK ST	003031	01	0.00	150,226.00	537,961.00
00214404	UPDT1101	605	N	PINE	ST		UKIAH		605 N PINE ST	003031	01	0.00	110,821.00	166,235.00
00214405	UKIAH	304		SCOTT	ST		UKIAH		304 SCOTT ST	003031	01	0.00	120,298.00	349,965.00
00214406	UKIAH	302		SCOTT	ST		UKIAH		302 SCOTT ST	003031	01	0.00	158,100.00	443,700.00
00214407	UKIAH	300		SCOTT	ST		UKIAH		300 SCOTT ST	003031	01	0.00	106,539.00	254,512.00
00214502	UKIAH	596	N	SCHOOL	ST		UKIAH		596 N SCHOOL ST	003031	01	0.00	18,241.00	41,171.00
00214504	UKIAH	582	N	SCHOOL	ST		UKIAH		582 N SCHOOL ST	003031	01	0.00	161,344.00	183,288.00
00214505	UPDT1101	753	N	OAK	ST		UKIAH		753 N OAK ST	003031	01	0.00	158,100.00	433,500.00
00214507	UKIAH	739	N	OAK	ST		UKIAH		739 N OAK ST	003031	01	0.00	142,174.00	213,261.00
00214508	UKIAH	558	N	SCHOOL	ST		UKIAH		558 N SCHOOL ST	003031	01	0.00	132,651.00	375,667.00
00214509	UPDT1101	725	N	OAK	ST		UKIAH		725 N OAK ST	003031	01	0.00	110,821.00	197,024.00
00214510	UKIAH	550	N	SCHOOL	ST		UKIAH		550 N SCHOOL ST	003031	01	0.00	142,171.00	337,935.00
00214511	UPDT1101	703	N	OAK	ST		UKIAH		703 N OAK ST	003031	01	0.00	25,440.00	61,095.00
00214512	UKIAH	691	N	OAK	ST		UKIAH		691 N OAK ST	003031	01	0.00	156,060.00	369,342.00
00214514	UKIAH	681	N	OAK	ST		UKIAH		681 N OAK ST	003031	01	0.00	49,767.00	89,597.00
00214515	UKIAH	528	N	SCHOOL	ST		UKIAH		528 N SCHOOL ST	003031	02	0.00	145,071.00	301,749.00
00214516	UPDT1101	214		SCOTT	ST		UKIAH		214 SCOTT ST	003031	01	0.00	101,965.00	372,550.00
00214517	UKIAH	208		SCOTT	ST		UKIAH		208 SCOTT ST	003031	01	0.00	110,466.00	317,711.00
00214518	UKIAH	204		SCOTT	ST		UKIAH		204 SCOTT ST	003031	01	0.00	55,175.00	193,167.00
00214521	UKIAH	769	N	OAK	ST		UKIAH		769 N OAK ST	003031	01	0.00	50,694.00	113,938.00
00214522	UKIAH	791	N	OAK	ST		UKIAH		791 N OAK ST	003031	01	0.00	16,464.00	31,794.00
00214523	UKIAH	536	N	SCHOOL	ST		UKIAH		536 N SCHOOL ST	003031	01	0.00	45,022.00	77,815.00
00214524	UKIAH	532	N	SCHOOL	ST		UKIAH		532 N SCHOOL ST	003031	02	0.00	47,834.00	133,333.00
00214525	UKIAH	566	N	SCHOOL	ST		UKIAH		566 N SCHOOL ST	003031	01	0.00	173,839.00	290,382.00
00214607	UKIAH	558	N	STATE	ST		UKIAH		558 N STATE ST	003031	13	0.00	162,364.00	403,913.00
00214608	UKIAH	535	N	SCHOOL	ST		UKIAH		535 N SCHOOL ST	003031	01	0.00	18,844.00	28,021.00
00214609	UPDT1001	542	N	STATE	ST		UKIAH		542 N STATE ST	003031	13	0.00	60,051.00	204,230.00
00214610	UKIAH	527	N	SCHOOL	ST		UKIAH		527 N SCHOOL ST	003031	01	0.00	18,864.00	105,423.00
00214611	UKIAH	528	N	STATE	ST		UKIAH		528 N STATE ST	003031	10	0.00	102,830.00	0.00
00214613	UKIAH	104		SCOTT	ST		UKIAH		104 SCOTT ST	003031	02	0.00	106,539.00	242,674.00
00214615	UKIAH	502	N	STATE	ST		UKIAH		502 N STATE ST	003031	11	0.00	55,415.00	0.00
00214617	UPDT1001	539	N	SCHOOL	ST		UKIAH		539 N SCHOOL ST	003031	01	0.00	116,056.00	293,830.00
00214619	UPDT1001	570	N	STATE	ST		UKIAH		570 N STATE ST	003031	14	0.00	342,146.00	330,777.00
00214627	UKIAH	525	N	SCHOOL	ST		UKIAH		525 N SCHOOL ST	003031	02	0.00	19,445.00	74,876.00
00214628	UKIAH	547	N	SCHOOL	ST		UKIAH		547 N SCHOOL ST	003031	01	0.00	192,474.00	512,917.00
00214632	UPDT1001	102		SCOTT	ST		UKIAH		102 SCOTT ST	003031	22	0.00	128,272.00	362,647.00
00214633	UKIAH	602	N	STATE	ST		UKIAH		602 N STATE ST	003031	03	0.00	354,023.00	414,512.00
00214634	UKIAH	602	N	STATE	ST		UKIAH		602 N STATE ST	003031	03	0.00	109,167.00	285,532.00
00214635	UKIAH	502	N	STATE	ST		UKIAH		502 N STATE ST	003031	11	0.00	113,361.00	225,906.00
00214637	UPDT1001	557	N	SCHOOL	ST		UKIAH		557 N SCHOOL ST	003031	01	0.00	101,965.00	198,852.00
00214638	UKIAH	570	N	STATE	ST		UKIAH		570 N STATE ST	003031	01	0.00	125,599.00	115,047.00
00214639	UKIAH	582	N	STATE	ST		UKIAH		582 N STATE ST	003031	12	0.00	510,000.00	614,550.00

00214640	UPDT1022	589	N	SCHOOL	ST		UKIAH		589 N SCHOOL ST	003031	01	0.14	112,363.00	0.00
00214641	UPDT1022	0	N	SCHOOL	ST		UKIAH		North SCHOOL ST	003031	01	0.14	112,363.00	0.00
00214642	UPDT1022	0	N	SCHOOL	ST		UKIAH		North SCHOOL ST	003031	01	0.32	18,166.00	0.00
00215101	UKIAH	559	N	STATE	ST		UKIAH		559 N STATE ST	003031	03	0.00	112,578.00	131,346.00
00215104	UKIAH	210		NORTON	ST		UKIAH		210 NORTON ST	003031	03	0.00	90,587.00	317,099.00
00215105	UKIAH	214		NORTON	ST		UKIAH		214 NORTON ST	003031	04	0.00	164,045.00	651,264.00
00215106	UKIAH	220		NORTON	ST		UKIAH		220 NORTON ST	003031	03	0.00	130,338.00	190,447.00
00215107	UKIAH	222		NORTON	ST		UKIAH		222 NORTON ST	003031	01	0.00	141,646.00	103,012.00
00215108	UKIAH	226		NORTON	ST		UKIAH		226 NORTON ST	003031	01	0.00	125,158.00	193,429.00
00215109	UKIAH	336		MASON	ST		UKIAH		336 MASON ST	003031	15	0.00	221,651.00	467,936.00
00215110	UKIAH	0		NONE					NONE	003031	00	0.00	0.00	0.00
00215112	UKIAH	110		NORTON	ST		UKIAH		110 NORTON ST	003031	03	0.00	290,145.00	1,648,029.00
00215115	UPDT1001	545	N	STATE	ST		UKIAH		545 N STATE ST	003031	13	0.00	264,611.00	400,148.00
00215202	UKIAH	495	N	STATE	ST		UKIAH		495 N STATE ST	003031	02	0.00	270,608.00	579,100.00
00215203	UKIAH	493	N	STATE	ST		UKIAH		493 N STATE ST	003031	13	0.00	160,830.00	321,660.00
00215204	UKIAH	487	N	STATE	ST		UKIAH		487 N STATE ST	003031	13	0.00	82,776.00	229,956.00
00215205	UKIAH	340	N	MAIN	ST		UKIAH		340 N MAIN ST	003031	15	0.00	88,369.00	107,930.00
00215206	UKIAH	390	N	MAIN	ST		UKIAH		390 N MAIN ST	003031	19	0.00	185,711.00	275,914.00
00215207	UKIAH	499	N	STATE	ST		UKIAH		499 N STATE ST	003031	14	0.00	164,045.00	399,179.00
00215302	UKIAH	211		NORTON	ST		UKIAH		211 NORTON ST	003031	01	0.00	127,952.00	197,619.00
00215305	UKIAH	221		NORTON	ST		UKIAH		221 NORTON ST	003031	01	0.00	15,973.00	17,146.00
00215307	UKIAH	232		MASON	ST		UKIAH		232 MASON ST	003031	01	0.00	214,520.00	827,452.00
00215316	UKIAH	226		MASON	ST		UKIAH		226 MASON ST	003031	01	0.00	176,361.00	0.00
00215317	UKIAH	224		MASON	ST		UKIAH		224 MASON ST	003031	01	0.00	107,154.00	201,337.00
00215322	UKIAH	242		MASON	ST		UKIAH		242 MASON ST	003031	01	0.00	117,984.00	129,890.00
00215324	UKIAH	255		NORTON	ST		UKIAH		255 NORTON ST	003031	15	0.00	300,639.00	245,975.00
00215327	UKIAH	0		NONE					NONE	003031	10	0.00	0.00	0.00
00215328	UKIAH	351	N	MAIN	ST		UKIAH		351 N MAIN ST	003031	03	0.00	159,138.00	636,601.00
00215329	UKIAH	327	N	MAIN	ST		UKIAH		327 N MAIN ST	003031	01	0.00	109,363.00	114,830.00
00215331	UPDT1001	323	N	MAIN	ST		UKIAH		323 N MAIN ST	003031	31	0.00	76,471.00	74,480.00
00215332	UKIAH	0		NONE					NONE	003031	10	0.00	76,470.00	0.00
00215333	UKIAH	329	N	MAIN	ST		UKIAH		329 N MAIN ST	003031	01	0.00	108,161.00	175,664.00
00215334	UKIAH	333	N	MAIN	ST		UKIAH		333 N MAIN ST	003031	01	0.00	128,283.00	223,101.00
00215335	UPDT1001	228		MASON	ST		UKIAH		228 MASON ST	003031	21	0.00	216,774.00	240,228.00
00215336	COUNTY	220		MASON	ST		UKIAH		220 MASON ST	003031	13	0.15	100,039.00	137,577.00
00215337	COUNTY	218		MASON	ST		UKIAH		218 MASON ST	003031	13	0.09	60,021.00	108,613.00
00215338	COUNTY	222		MASON	ST		UKIAH		222 MASON ST	003031	03	0.14	93,377.00	463,936.00
00215339	UPDT1208	10225		NORTON	ST		UKIAH		10225 NORTON ST	003031	01	0.00	141,980.00	130,541.00
00215340	UPDT1208	242		MASON	ST		UKIAH		242 MASON ST	003031	01	0.00	0.00	0.00
00215341	UPDT0725	215		NORTON	ST		UKIAH		215 NORTON ST	003031	01	0.00	527,973.00	4,760,211.00
00216008	UKIAH	275		HOSPITAL	DR		UKIAH		275 HOSPITAL DR	003031	73	6.21	396,600.00	25,898,376.00
00216010	UKIAH	300		HOSPITAL	DR		UKIAH		300 HOSPITAL DR	003031	10	1.28	106,585.00	0.00

00216012	UKIAH	260		HOSPITAL	DR		UKIAH		260 HOSPITAL DR	003031	10	1.98	665,519.00	4,998,880.00
00216013	UKIAH	280		HOSPITAL	DR		UKIAH		280 HOSPITAL DR	003031	10	2.60	223,427.00	0.00
00216018	UKIAH	205		CLARA	AVE		UKIAH		205 CLARA AVE	003031	19	0.00	277,784.00	1,152,266.00
00217101	UPDT1101	495	N	DORA	ST		UKIAH		495 N DORA ST	003031	01	0.00	110,821.00	100,970.00
00217102	UKIAH	513		WALNUT	AVE		UKIAH		513 WALNUT AVE	003031	01	0.00	158,100.00	270,300.00
00217103	UKIAH	437	N	DORA	ST		UKIAH		437 N DORA ST	003031	01	0.00	100,765.00	134,611.00
00217108	UKIAH	427	N	DORA	ST		UKIAH		427 N DORA ST	003031	01	0.00	55,479.00	81,099.00
00217113	UKIAH	508		HENRY	ST		UKIAH		508 HENRY ST	003031	01	0.00	106,539.00	308,966.00
00217114	UKIAH	422	N	BUSH	ST		UKIAH		422 N BUSH ST	003031	01	0.00	20,573.00	52,472.00
00217115	UKIAH	502		HENRY	ST		UKIAH		502 HENRY ST	003031	01	0.00	94,049.00	87,776.00
00217117	UKIAH	429	N	DORA	ST		UKIAH		429 N DORA ST	003031	01	0.00	147,900.00	228,480.00
00217119	UKIAH	436	N	BUSH	ST		UKIAH		436 N BUSH ST	003031	01	0.00	161,262.00	509,796.00
00217120	UKIAH	423	N	DORA	ST		UKIAH		423 N DORA ST	003031	03	0.00	189,425.00	557,452.00
00217121	UKIAH	514		HENRY	ST		UKIAH		514 HENRY ST	003031	02	0.00	145,015.00	462,938.00
00217122	UKIAH	442	N	BUSH	ST		UKIAH		442 N BUSH ST	003031	02	0.00	46,600.00	124,295.00
00217123	UKIAH	440	N	BUSH	ST		UKIAH		440 N BUSH ST	003031	01	0.00	108,390.00	287,032.00
00217124	UPDT1101	431	N	DORA	ST		UKIAH		431 N DORA ST	003031	01	0.00	127,500.00	20,400.00
00217125	UKIAH	438	N	BUSH	ST		UKIAH		438 N BUSH ST	003031	00	0.00	153,875.00	386,279.00
00217201	UKIAH	513		HENRY	ST		UKIAH		513 HENRY ST	003031	01	0.00	174,230.00	282,257.00
00217202	UKIAH	511		HENRY	ST		UKIAH		511 HENRY ST	003031	01	0.00	127,952.00	298,800.00
00217203	UKIAH	316	N	BUSH	ST		UKIAH		316 N BUSH ST	003031	01	0.00	116,056.00	284,339.00
00217204	UKIAH	314	N	BUSH	ST		UKIAH		314 N BUSH ST	003031	01	0.00	45,924.00	171,640.00
00217205	UKIAH	514	W	SMITH	ST		UKIAH		514 W SMITH ST	003031	01	0.00	174,230.00	308,045.00
00217206	UKIAH	512	W	SMITH	ST		UKIAH		512 W SMITH ST	003031	01	0.00	127,952.00	216,814.00
00217207	UKIAH	308	N	BUSH	ST		UKIAH		308 N BUSH ST	003031	01	0.00	110,821.00	132,015.00
00217208	UKIAH	500	W	SMITH	ST		UKIAH		500 W SMITH ST	003031	22	0.00	12,705.00	86,715.00
00217301	UKIAH	415		WALNUT	AVE		UKIAH		415 WALNUT AVE	003031	01	0.00	52,525.00	150,574.00
00217302	UKIAH	411		WALNUT	AVE		UKIAH		411 WALNUT AVE	003031	01	0.00	188,169.00	281,773.00
00217303	UKIAH	409		WALNUT	AVE		UKIAH		409 WALNUT AVE	003031	01	0.00	14,709.00	20,602.00
00217304	UPDT1101	438	N	PINE	ST		UKIAH		438 N PINE ST	003031	01	0.00	71,292.00	273,975.00
00217305	UKIAH	436	N	PINE	ST		UKIAH		436 N PINE ST	003031	01	0.00	27,078.00	110,848.00
00217307	UKIAH	437	N	BUSH	ST		UKIAH		437 N BUSH ST	003031	01	0.00	45,555.00	195,034.00
00217308	UKIAH	428	N	PINE	ST		UKIAH		428 N PINE ST	003031	01	0.00	59,746.00	140,728.00
00217312	UPDT1101	402		HENRY	ST		UKIAH		402 HENRY ST	003031	01	0.00	52,311.00	114,643.00
00217313	UKIAH	406		HENRY	ST		UKIAH		406 HENRY ST	003031	03	0.00	43,525.00	110,553.00
00217315	UPDT1101	420	N	PINE	ST		UKIAH		420 N PINE ST	003031	01	0.00	45,566.00	125,216.00
00217317	UPDT1101	430	N	PINE	ST		UKIAH		430 N PINE ST	003031	01	0.00	210,153.00	223,290.00
00217318	UPDT1101	439	N	BUSH	ST		UKIAH		439 N BUSH ST	003031	01	0.00	106,539.00	295,353.00
00217319	UKIAH	435	N	BUSH	ST		UKIAH		435 N BUSH ST	003031	01	0.00	106,539.00	331,922.00
00217321	UKIAH	410		HENRY	ST		UKIAH		410 HENRY ST	003031	03	0.00	110,323.00	232,908.00
00217322	UKIAH	425	N	BUSH	ST		UKIAH		425 N BUSH ST	003031	01	0.00	197,022.00	135,285.00
00217323	UKIAH	410	N	PINE	ST		UKIAH		410 N PINE ST	003031	01	0.00	110,323.00	236,893.00

00217404	UKIAH	407		HENRY ST	WE		UKIAH		407 HENRY ST	WE	003014	01	0.00	100,765.00	98,940.00
00217407	UKIAH	410	W	SMITH	ST		UKIAH		410 W SMITH ST		003014	01	0.00	214,358.00	207,657.00
00217410	UPDT1101	304	N	PINE	ST		UKIAH		304 N PINE ST		003014	01	0.00	22,635.00	62,868.00
00217411	UKIAH	321	N	BUSH	ST		UKIAH		321 N BUSH ST		003014	71	0.00	108,242.00	59,533.00
00217413	UPDT1101	320		HENRY	ST		UKIAH		320 HENRY ST		003014	03	0.00	232,114.00	818,210.00
00217414	UPDT0304	416	W	SMITH	ST		UKIAH		416 W SMITH ST		003014	01	0.00	168,071.00	467,359.00
00217415	UPDT0304	313	N	BUSH	ST		UKIAH		313 N BUSH ST		003014	01	0.00	115,854.00	167,997.00
00217505	UKIAH	302		HENRY	ST		UKIAH		302 HENRY ST		003031	22	0.00	153,688.00	399,607.00
00217506	UKIAH	460	N	OAK	ST		UKIAH		460 N OAK ST		003031	00	0.00	99,892.00	0.00
00217507	UKIAH	474	N	OAK	ST		UKIAH		474 N OAK ST		003031	01	0.00	146,494.00	317,243.00
00217508	UKIAH	445	N	PINE	ST		UKIAH		445 N PINE ST		003031	01	0.00	161,344.00	200,973.00
00217509	UKIAH	360		HENRY	ST		UKIAH		360 HENRY ST		003031	01	0.00	32,324.00	190,359.00
00217510	UKIAH	423	N	PINE	ST		UKIAH		423 N PINE ST		003031	01	0.00	51,853.00	74,092.00
00217511	UKIAH	411	N	PINE	ST		UKIAH		411 N PINE ST		003031	02	0.00	14,950.00	46,187.00
00217517	UKIAH	486	N	OAK	ST		UKIAH		486 N OAK ST		003031	01	0.00	116,056.00	319,160.00
00217518	UKIAH	303		MORRIS	ST		UKIAH		303 MORRIS ST		003031	01	0.00	45,563.00	111,866.00
00217519	UKIAH	447	N	PINE	ST		UKIAH		447 N PINE ST		003031	01	0.00	69,721.00	70,425.00
00217601	UPDT1101	315	N	PINE	ST		UKIAH		315 N PINE ST		003014	01	0.00	135,304.00	330,141.00
00217603	UKIAH	398	W	SMITH	ST		UKIAH		398 W SMITH ST		003014	01	0.00	22,130.00	57,478.00
00217605	UKIAH	311	N	PINE	ST		UKIAH		311 N PINE ST		003014	01	0.00	11,544.00	41,143.00
00217607	UKIAH	300	W	SMITH	ST		UKIAH		300 W SMITH ST		003014	71	0.00	52,980.00	3,406,818.00
00218101	UKIAH	307		SCOTT	ST		UKIAH		307 SCOTT ST		003031	01	0.00	132,651.00	424,483.00
00218102	UKIAH	305		SCOTT	ST		UKIAH		305 SCOTT ST		003031	01	0.00	88,399.00	88,396.00
00218103	UKIAH	303		SCOTT	ST		UKIAH		303 SCOTT ST		003031	01	0.00	161,344.00	232,338.00
00218104	UKIAH	301		SCOTT	ST		UKIAH		301 SCOTT ST		003031	01	0.00	135,304.00	379,392.00
00218106	UPDT1101	504		OAK	ST		UKIAH		504 OAK ST		003031	03	0.00	103,399.00	251,127.00
00218107	UKIAH	501	N	PINE	ST		UKIAH		501 N PINE ST		003031	01	0.00	106,539.00	262,797.00
00218108	UKIAH	507	N	PINE	ST		UKIAH		507 N PINE ST		003031	01	0.00	147,900.00	308,040.00
00218201	UPDT1101	587	N	OAK	ST		UKIAH		587 N OAK ST		003031	01	0.00	13,295.00	17,666.00
00218202	UKIAH	211		SCOTT	ST		UKIAH		211 SCOTT ST		003031	01	0.00	29,427.00	67,939.00
00218203	UKIAH	207		SCOTT	ST		UKIAH		207 SCOTT ST		003031	01	0.00	164,182.00	52,402.00
00218204	UKIAH	201		SCOTT	ST		UKIAH		201 SCOTT ST		003031	01	0.00	95,790.00	105,373.00
00218205	UKIAH	559	N	OAK	ST		UKIAH		559 N OAK ST		003031	01	0.00	95,280.00	121,332.00
00218206	UPDT1101	482	N	SCHOOL	ST		UKIAH		482 N SCHOOL ST		003031	02	0.00	68,315.00	175,699.00
00218210	UKIAH	491	N	OAK	ST		UKIAH		491 N OAK ST		003031	01	0.00	113,781.00	351,586.00
00218211	UKIAH	479	N	OAK	ST		UKIAH		479 N OAK ST		003031	01	0.00	135,304.00	427,560.00
00218212	UKIAH	456	N	SCHOOL	ST		UKIAH		456 N SCHOOL ST		003031	01	0.00	92,206.00	203,120.00
00218213	UKIAH	421	N	OAK	ST		UKIAH		421 N OAK ST		003031	13	0.00	52,823.00	145,809.00
00218214	UKIAH	444	N	SCHOOL	ST		UKIAH		444 N SCHOOL ST		003031	01	0.00	141,808.00	273,315.00
00218215	UKIAH	417	N	OAK	ST		UKIAH		417 N OAK ST		003031	01	0.00	106,539.00	378,812.00
00218217	UKIAH	427	N	OAK	ST		UKIAH		427 N OAK ST		003031	01	0.00	94,049.00	148,733.00
00218218	UKIAH	216		HENRY	ST		UKIAH		216 HENRY ST		003031	13	0.00	113,037.00	111,782.00

00218219	UKIAH	216		HENRY	ST		UKIAH		216 HENRY ST	003014	25	0.00	27,620.00	7,327.00
00218220	UKIAH	202		HENRY	ST		UKIAH		202 HENRY ST	003014	03	0.00	91,971.00	234,558.00
00218221	UKIAH	406	N	SCHOOL	ST		UKIAH		406 N SCHOOL ST	003014	11	0.00	159,358.00	552,168.00
00218222	UPDT1101	474	N	SCHOOL	ST		UKIAH		474 N SCHOOL ST	003031	01	0.00	130,338.00	266,335.00
00218223	UKIAH	468	N	SCHOOL	ST		UKIAH		468 N SCHOOL ST	003031	01	0.00	125,599.00	102,989.00
00218225	UKIAH	501	N	OAK	ST		UKIAH		501 N OAK ST	003031	01	0.00	126,899.00	282,234.00
00218226	UKIAH	505	N	OAK	ST		UKIAH		505 N OAK ST	003031	01	0.00	135,304.00	311,739.00
00218227	UKIAH	428	N	SCHOOL	ST		UKIAH		428 N SCHOOL ST	003031	01	0.00	72,597.00	107,422.00
00218228	UKIAH	426	N	SCHOOL	ST		UKIAH		426 N SCHOOL ST	003031	01	0.00	66,097.00	186,280.00
00218229	UKIAH	424	N	SCHOOL	ST		UKIAH		424 N SCHOOL ST	003031	01	0.00	110,785.00	162,491.00
00218301	UPDT1101	387	N	OAK	ST		UKIAH		387 N OAK ST	003014	02	0.00	65,666.00	124,667.00
00218302	UPDT1101	359	N	OAK	ST		UKIAH		359 N OAK ST	003014	01	0.00	132,651.00	355,504.00
00218303	UPDT1101	310	N	SCHOOL	ST		UKIAH		310 N SCHOOL ST	003014	01	0.00	192,038.00	195,104.00
00218304	UPDT1101	294	W	SMITH	ST		UKIAH		294 W SMITH ST	003014	15	0.00	283,715.00	504,381.00
00218305	UPDT1101	479	N	SCHOOL	ST		UKIAH		479 N SCHOOL ST	003014	25	0.00	73,142.00	19,772.00
00218306	UPDT1101	469	N	SCHOOL	ST		UKIAH		469 N SCHOOL ST	003014	25	0.00	87,535.00	6,919.00
00218401	UPDT1101	493	N	SCHOOL	ST		UKIAH		493 N SCHOOL ST	003031	01	0.00	94,049.00	101,887.00
00218402	UKIAH	103		SCOTT	ST		UKIAH		103 SCOTT ST	003031	01	0.00	128,767.00	128,767.00
00218403	UKIAH	101		SCOTT	ST		UKIAH		101 SCOTT ST	003031	01	0.00	197,022.00	78,802.00
00218404	UKIAH	488	N	STATE	ST		UKIAH		488 N STATE ST	003031	13	0.00	122,038.00	328,974.00
00218405	UPDT1101	479	N	SCHOOL	ST		UKIAH		479 N SCHOOL ST	003031	01	0.00	97,706.00	100,963.00
00218406	UKIAH	469	N	SCHOOL	ST		UKIAH		469 N SCHOOL ST	003031	01	0.00	110,821.00	110,821.00
00218407	UKIAH	476	N	STATE	ST		UKIAH		476 N STATE ST	003031	15	0.00	146,233.00	345,908.00
00218408	UPDT1101	461	N	SCHOOL	ST		UKIAH		461 N SCHOOL ST	003031	02	0.00	62,139.00	83,159.00
00218410	UKIAH	441	N	SCHOOL	ST		UKIAH		441 N SCHOOL ST	003014	25	0.00	27,067.00	0.00
00218411	UKIAH	444	N	STATE	ST		UKIAH		444 N STATE ST	003014	03	0.00	25,409.00	210,514.00
00218415	UKIAH	0		NONE					NONE	003014	00	0.00	0.00	0.00
00218417	UPDT1101	411	N	SCHOOL	ST		UKIAH		411 N SCHOOL ST	003014	25	0.00	0.00	0.00
00218418	UKIAH	406	N	STATE	ST		UKIAH		406 N STATE ST	003014	15	0.00	251,701.00	135,528.00
00218419	UKIAH	405	N	SCHOOL	ST		UKIAH		405 N SCHOOL ST	003014	25	0.00	170,671.00	39,821.00
00218421	UKIAH	453	N	SCHOOL	ST		UKIAH		453 N SCHOOL ST	003031	01	0.00	135,304.00	350,706.00
00218426	UPDT1101	0		NONE					NONE	003014	25	0.00	68,369.00	0.00
00218430	UPDT1101	0		NONE					NONE	003014	25	0.00	34,173.00	0.00
00218431	UKIAH	456	N	STATE	ST		UKIAH		456 N STATE ST	003031	03	0.00	170,765.00	915,225.00
00218502	UPDT1101	0		NONE					NONE	003014	10	0.00	162,480.00	0.00
00218507	UKIAH	304	N	STATE	ST		UKIAH		304 N STATE ST	003014	12	0.00	162,491.00	641,310.00
00218510	UPDT1101	177	W	SMITH	ST		UKIAH		177 W SMITH ST	003014	12	0.00	92,860.00	144,670.00
00218511	UPDT1101	362	N	STATE	ST		UKIAH		362 N STATE ST	003014	14	0.00	68,199.00	168,282.00
00218512	UPDT1101	328	N	STATE	ST		UKIAH		328 N STATE ST	003014	11	0.00	30,687.00	87,041.00
00218513	UPDT1101	344	N	STATE	ST		UKIAH		344 N STATE ST	003014	15	0.00	80,992.00	174,086.00
00218601	UPDT1001	479	N	STATE	ST		UKIAH		479 N STATE ST	003031	11	0.00	184,825.00	241,697.00
00218602	UKIAH	334	N	MAIN	ST		UKIAH		334 N MAIN ST	003031	00	0.00	133,644.00	295,611.00

00218603	UKIAH	461	N	STATE	ST		UKIAH		461 N STATE ST	003031	22	0.00	108,701.00	97,069.00
00218604	UKIAH	330	N	MAIN	ST		UKIAH		330 N MAIN ST	003031	13	0.00	124,478.00	146,128.00
00218605	UKIAH	445	N	STATE	ST		UKIAH		445 N STATE ST	003031	13	0.00	113,239.00	335,316.00
00218607	UPDT1001	425	N	STATE	ST		UKIAH		425 N STATE ST	003014	11	0.00	57,871.00	53,407.00
00218609	UKIAH	316	N	MAIN	ST		UKIAH		316 N MAIN ST	003014	03	0.00	12,705.00	28,380.00
00218612	UPDT1001	367	N	STATE	ST		UKIAH		367 N STATE ST	003014	12	0.00	158,577.00	735,476.00
00218613	UKIAH	307	N	STATE	ST		UKIAH		307 N STATE ST	003014	12	0.00	66,956.00	242,660.00
00218614	UKIAH	0		NONE					NONE	003014	25	0.00	98,426.00	26,244.00
00218616	UKIAH	387	N	STATE	ST		UKIAH		387 N STATE ST	003014	12	0.00	147,639.00	310,047.00
00218618	UKIAH	413	N	STATE	ST		UKIAH		413 N STATE ST	003014	13	0.00	182,123.00	766,187.00
00218619	UKIAH	441	N	STATE	ST		UKIAH		441 N STATE ST	003014	13	0.19	135,304.00	361,530.00
00218620	UKIAH	429	N	STATE	ST		UKIAH		429 N STATE ST	003014	11	0.26	80,590.00	107,284.00
00219114	UKIAH	317	N	MAIN	ST		UKIAH		317 N MAIN ST	003031	21	0.00	325,293.00	388,369.00
00219118	UKIAH	206		MASON	ST		UKIAH		206 MASON ST	003014	35	0.00	98,197.00	412,994.00
00219120	UKIAH	204		MASON	ST		UKIAH		204 MASON ST	003014	11	0.00	119,029.00	276,798.00
00219121	UKIAH	301	N	MAIN	ST		UKIAH		301 N MAIN ST	003014	11	0.00	212,241.00	583,664.00
00219122	UKIAH	301	N	MAIN	ST		UKIAH		301 N MAIN ST	003014	13	0.00	269,262.00	420,317.00
00219123	UPDT1001	262	E	SMITH	ST		UKIAH		262 E SMITH ST	003014	13	0.00	236,629.00	246,485.00
00219126	UPDT0304	216		MASON	ST		UKIAH		216 MASON ST	003031	22	0.00	71,743.00	298,568.00
00219127	UPDT0304	208		MASON	ST		UKIAH		208 MASON ST	003031	13	0.00	214,520.00	704,864.00
00219201	UKIAH	289	N	MAIN	ST		UKIAH		289 N MAIN ST	003014	11	0.00	0.00	0.00
00219202	UPDT1001	0		NONE					NONE	003014	25	0.00	0.00	0.00
00219203	UKIAH	0		NONE					NONE	003014	25	0.00	0.00	0.00
00219211	UKIAH	0		NONE					NONE	003014	25	0.00	0.00	0.00
00219214	UKIAH	280	E	STANDLEY	ST		UKIAH		280 E STANDLEY ST	003014	13	0.00	0.00	0.00
00219217	UKIAH	228	E	PERKINS	ST		UKIAH		228 E PERKINS ST	003014	14	0.00	83,661.00	195,213.00
00219218	UKIAH	105	N	MAIN	ST		UKIAH		105 N MAIN ST	003014	00	0.00	0.00	0.00
00219222	UKIAH	228	E	PERKINS	ST		UKIAH		228 E PERKINS ST	003014	14	0.00	111,550.00	223,101.00
00219224	UKIAH	214	E	PERKINS	ST		UKIAH		214 E PERKINS ST	003014	11	0.00	338,130.00	457,776.00
00219225	UKIAH	245	E	STANDLEY	ST		UKIAH		245 E STANDLEY ST	003014	25	0.00	130,050.00	10,404.00
00219312	UKIAH	185		MASON	ST		UKIAH		185 MASON ST	003014	15	0.00	153,227.00	269,684.00
00219314	UKIAH	326	E	PERKINS	ST		UKIAH		326 E PERKINS ST	003031	10	0.00	96,143.00	0.00
00219315	UKIAH	400	E	PERKINS	ST		UKIAH		400 E PERKINS ST	003031	01	0.00	348,530.00	6,003.00
00219317	UKIAH	169		MASON	ST		UKIAH		169 MASON ST	003014	13	0.00	495,694.00	1,516,606.00
00219321	UKIAH	308	E	PERKINS	ST		UKIAH		308 E PERKINS ST	003031	19	0.00	1,666,954.00	2,337,927.00
00219323	UKIAH	245		HOSPITAL	DR		UKIAH		245 HOSPITAL DR	003031	73	2.62	176,392.00	7,431,774.00
00219327	UKIAH	230		HOSPITAL	DR		UKIAH		230 HOSPITAL DR	003031	22	0.00	85,186.00	231,048.00
00219328	UKIAH	230		HOSPITAL	DR		UKIAH		230 HOSPITAL DR	003031	22	0.00	47,835.00	153,118.00
00219329	UKIAH	232		HOSPITAL	DR		UKIAH		232 HOSPITAL DR	003031	22	0.00	71,788.00	155,675.00
00219330	UKIAH	232		HOSPITAL	DR		UKIAH		232 HOSPITAL DR	003031	22	0.00	47,835.00	153,118.00
00219331	UKIAH	236		HOSPITAL	DR		UKIAH		236 HOSPITAL DR	003031	22	0.00	47,835.00	153,118.00
00219332	UKIAH	236		HOSPITAL	DR		UKIAH		236 HOSPITAL DR	003031	22	0.00	82,127.00	257,425.00

00219333	UKIAH	234		HOSPITAL	DR		UKIAH		234 HOSPITAL DR	003031	22	0.00	53,780.00	169,056.00
00219334	UKIAH	234		HOSPITAL	DR		UKIAH		234 HOSPITAL DR	003031	22	0.00	50,972.00	149,554.00
00219335	UKIAH	238		HOSPITAL	DR		UKIAH		238 HOSPITAL DR	003031	11	0.00	38,021.00	133,125.00
00219336	UKIAH	238		HOSPITAL	DR		UKIAH		238 HOSPITAL DR	003031	22	0.00	72,796.00	138,677.00
00219337	UKIAH	240		HOSPITAL	DR		UKIAH		240 HOSPITAL DR	003031	22	0.00	56,986.00	179,143.00
00219338	UKIAH	240		HOSPITAL	DR		UKIAH		240 HOSPITAL DR	003031	22	0.00	47,835.00	153,118.00
00219339	UKIAH	244		HOSPITAL	DR		UKIAH		244 HOSPITAL DR	003031	22	0.00	124,478.00	200,249.00
00219340	UKIAH	244		HOSPITAL	DR		UKIAH		244 HOSPITAL DR	003031	22	0.00	49,820.00	174,416.00
00219341	UKIAH	242		HOSPITAL	DR		UKIAH		242 HOSPITAL DR	003031	22	0.00	71,788.00	144,303.00
00219342	UKIAH	242		HOSPITAL	DR		UKIAH		242 HOSPITAL DR	003031	22	0.00	64,989.00	165,446.00
00219343	UKIAH	0		NONE					NONE	003031	10	0.17	97,971.00	0.00
00219344	UKIAH	0		NONE					NONE	003031	00	2.48	0.00	0.00
00219345	UKIAH	404	E	PERKINS	ST		UKIAH		404 E PERKINS ST	003031	22	0.00	628,670.00	1,276,663.00
00219348	UKIAH	248		HOSPITAL	DR		UKIAH		248 HOSPITAL DR	003031	22	0.00	51,775.00	169,867.00
00219349	UKIAH	248		HOSPITAL	DR		UKIAH		248 HOSPITAL DR	003031	22	0.00	37,508.00	159,491.00
00219352	UKIAH	0		NONE					NONE	003031	81	0.00	216,109.00	0.00
00219353	UKIAH	0		NONE					NONE	003031	22	0.00	153,364.00	302,127.00
00219354	UKIAH	135		HOSPITAL	DR		UKIAH		135 HOSPITAL DR	003031	22	0.00	170,671.00	568,913.00
00219355	UKIAH	320	E	PERKINS	ST		UKIAH		320 E PERKINS ST	003031	22	0.00	231,765.00	574,573.00
00219356	UKIAH	246		HOSPITAL	DR		UKIAH		246 HOSPITAL DR	003031	22	0.00	185,711.00	732,233.00
00220029	UPDT1017	534	E	PERKINS	ST		UKIAH		534 E PERKINS ST	003031	26	12.25	3,030,517.00	13,172,113.00
00220030	UKIAH	126	N	ORCHARD	AVE		UKIAH		126 N ORCHARD AVE	003031	26	0.00	177,566.00	1,065,414.00
00220032	UKIAH	0		NONE					NONE	003031	10	0.00	12,615.00	0.00
00220034	UKIAH	0		NONE					NONE	003031	10	0.00	27,224.00	0.00
00220035	UKIAH	402	E	PERKINS	ST		UKIAH		402 E PERKINS ST	003031	24	0.00	232,113.00	609,301.00
00220036	UKIAH	410	E	PERKINS	ST		UKIAH		410 E PERKINS ST	003031	14	0.00	262,633.00	0.00
00220038	UKIAH	596	E	PERKINS	ST		UKIAH		596 E PERKINS ST	003031	10	0.00	371,422.00	1,814,665.00
00220039	UKIAH	205	N	ORCHARD	AVE		UKIAH		205 N ORCHARD AVE	003020	26	5.68	1,278,499.00	2,648,387.00
00220040	UKIAH	115	N	ORCHARD	AVE		UKIAH		115 N ORCHARD AVE	003020	14	0.00	678,265.00	1,547,898.00
00221101	UKIAH	215	N	DORA	ST		UKIAH		215 N DORA ST	003014	01	0.00	25,714.00	70,651.00
00221102	UKIAH	212	N	BUSH	ST		UKIAH		212 N BUSH ST	003014	01	0.00	49,709.00	136,733.00
00221103	UKIAH	520	W	STANDLEY	ST		UKIAH		520 W STANDLEY ST	003014	01	0.00	113,781.00	284,454.00
00221104	UKIAH	204	N	BUSH	ST		UKIAH		204 N BUSH ST	003014	02	0.00	54,927.00	119,991.00
00221204	UPDT0602	508	W	PERKINS	ST		UKIAH		508 W PERKINS ST	003014	25	0.00	130,634.00	23,044.00
00221205	UPDT0602	508	W	PERKINS	ST		UKIAH		508 W PERKINS ST	003014	72	0.00	329,251.00	1,871,562.00
00221304	UKIAH	108	S	BUSH	ST		UKIAH		108 S BUSH ST	003014	01	0.00	18,469.00	60,517.00
00221307	UKIAH	501	W	PERKINS	ST		UKIAH		501 W PERKINS ST	003014	01	0.00	27,158.00	82,535.00
00221308	UKIAH	595	W	PERKINS	ST		UKIAH		595 W PERKINS ST	003014	71	0.00	63,570.00	858,720.00
00221406	UKIAH	406	W	STANDLEY	ST		UKIAH		406 W STANDLEY ST	003014	01	0.00	52,823.00	105,386.00
00221407	UPDT1101	270	N	PINE	ST		UKIAH		270 N PINE ST	003014	71	0.00	74,168.00	809,671.00
00221502	UKIAH	150	N	PINE	ST		UKIAH		150 N PINE ST	003014	13	0.00	31,815.00	83,444.00
00221503	UKIAH	416	W	PERKINS	ST		UKIAH		416 W PERKINS ST	003014	13	0.00	174,263.00	180,271.00

00221504	UKIAH	100	N	PINE	ST		UKIAH		100 N PINE ST	003014	13	0.00	133,261.00	292,048.00
00221511	UKIAH	413	W	STANDLEY	ST		UKIAH		413 W STANDLEY ST	003014	22	0.00	50,656.00	116,056.00
00221512	UKIAH	417	W	STANDLEY	ST		UKIAH		417 W STANDLEY ST	003014	25	0.00	93,307.00	6,959.00
00221514	UKIAH	415	W	STANDLEY	ST		UKIAH		415 W STANDLEY ST	003014	22	0.00	53,327.00	92,843.00
00221603	UKIAH	428	W	CHURCH	ST		UKIAH		428 W CHURCH ST	003014	01	0.00	150,858.00	368,301.00
00221604	UKIAH	426	W	CHURCH	ST		UKIAH		426 W CHURCH ST	003014	01	0.00	17,666.00	81,735.00
00221607	UKIAH	415	W	PERKINS	ST		UKIAH		415 W PERKINS ST	003014	22	0.00	132,651.00	334,280.00
00221609	UKIAH	405	W	PERKINS	ST		UKIAH		405 W PERKINS ST	003014	13	0.00	31,780.00	77,282.00
00221610	UKIAH	108	S	PINE	ST		UKIAH		108 S PINE ST	003014	01	0.00	116,056.00	370,223.00
00221701	UKIAH	390	W	STANDLEY	ST		UKIAH		390 W STANDLEY ST	003014	22	0.00	278,876.00	780,861.00
00221702	UKIAH	309	W	SMITH	ST		UKIAH		309 W SMITH ST	003014	01	0.00	158,100.00	228,480.00
00221703	UKIAH	280	N	OAK	ST		UKIAH		280 North OAK ST	003014	13	0.00	50,356.00	99,361.00
00221706	UKIAH	224	N	OAK	ST		UKIAH		224 N OAK ST	003014	00	0.00	280,500.00	204,000.00
00221802	UKIAH	0		NONE					NONE	003014	00	0.00	0.00	0.00
00221803	UKIAH	0		NONE					NONE	003014	25	0.00	0.00	0.00
00221804	UKIAH	0		NONE					NONE	003014	25	0.00	0.00	0.00
00221805	UKIAH	0		NONE					NONE	003014	25	0.00	0.00	0.00
00221806	UKIAH	0		NONE					NONE	003014	25	0.00	0.00	0.00
00221807	UKIAH	0		NONE					NONE	003014	00	0.00	0.00	0.00
00221808	UKIAH	0		NONE					NONE	003014	25	0.00	0.00	0.00
00221901	UKIAH	311	W	PERKINS	ST		UKIAH		311 W PERKINS ST	003014	01	0.00	161,262.00	350,614.00
00221902	UKIAH	104	S	OAK	ST		UKIAH		104 S OAK ST	003014	03	0.00	90,861.00	155,100.00
00221903	UKIAH	107	S	PINE	ST		UKIAH		107 S PINE ST	003014	01	0.00	12,705.00	27,960.00
00221904	UKIAH	109	S	PINE	ST		UKIAH		109 S PINE ST	003014	01	0.00	10,571.00	27,364.00
00221907	UKIAH	306	W	CHURCH	ST		UKIAH		306 W CHURCH ST	003014	03	0.00	66,975.00	271,519.00
00222111	UPDT1101	200	N	SCHOOL	ST		UKIAH		200 N SCHOOL ST	003014	24	0.00	350,124.00	9,242,774.00
00222201	UPDT1101	215	W	STANDLEY	ST		UKIAH		215 W STANDLEY ST	003014	13	0.00	110,367.00	141,648.00
00222202	UKIAH	209	W	STANDLEY	ST		UKIAH		209 W STANDLEY ST	003014	13	0.00	236,422.00	216,724.00
00222203	UKIAH	114	N	SCHOOL	ST		UKIAH		114 N SCHOOL ST	003014	12	0.00	334,991.00	742,250.00
00222208	UKIAH	108	N	SCHOOL	ST		UKIAH		108 N SCHOOL ST	003014	11	0.00	90,713.00	174,085.00
00222209	UKIAH	106	N	SCHOOL	ST		UKIAH		106 N SCHOOL ST	003014	22	0.00	139,437.00	278,876.00
00222210	UKIAH	102	N	SCHOOL	ST		UKIAH		102 N SCHOOL ST	003014	12	0.00	134,356.00	258,656.00
00222211	UKIAH	216	W	PERKINS	ST		UKIAH		216 W PERKINS ST	003014	13	0.00	227,196.00	956,221.00
00222212	UKIAH	212	W	PERKINS	ST		UKIAH		212 W PERKINS ST	003014	13	0.16	76,547.00	239,067.00
00222303	UKIAH	102	S	SCHOOL	ST		UKIAH		102 S SCHOOL ST	003014	12	0.00	99,111.00	382,018.00
00222304	UKIAH	107	S	OAK	ST		UKIAH		107 S OAK ST	003014	79	0.00	165,728.00	331,459.00
00222305	UKIAH	0		NONE					NONE	003014	10	0.00	6,734.00	0.00
00222306	UKIAH	110	S	SCHOOL	ST		UKIAH		110 S SCHOOL ST	003014	12	0.00	170,671.00	568,913.00
00222307	UKIAH	198	S	School	ST		UKIAH		198 South School ST	003014	11	0.00	67,911.00	72,535.00
00222308	UKIAH	215	W	PERKINS	ST		UKIAH		215 W PERKINS ST	003014	15	0.00	86,381.00	75,592.00
00222402	UPDT1101	130	W	STANDLEY	ST		UKIAH		130 W STANDLEY ST	003014	11	0.00	51,761.00	173,574.00
00222403	UKIAH	120	W	STANDLEY	ST		UKIAH		120 W STANDLEY ST	003014	11	0.00	139,437.00	429,473.00

00222405	UPDT1101	116	W	STANDLEY	ST		UKIAH		116 W STANDLEY ST	003014	11	0.00	119,061.00	103,790.00
00222406	UKIAH	110	W	STANDLEY	ST		UKIAH		110 W STANDLEY ST	003014	13	0.00	121,468.00	161,134.00
00222408	UKIAH	106	W	STANDLEY	ST		UKIAH		106 W STANDLEY ST	003014	11	0.00	43,050.00	25,824.00
00222409	UKIAH	252	N	STATE	ST		UKIAH		252 N STATE ST	003014	11	0.00	69,632.00	92,843.00
00222411	UKIAH	0		NONE					NONE	003014	10	0.00	0.00	0.00
00222413	UPDT1101	272	N	STATE	ST		UKIAH		272 N STATE ST	003014	16	0.00	223,101.00	0.00
00222415	UKIAH	108	W	STANDLEY	ST		UKIAH		108 W STANDLEY ST	003014	14	0.00	152,466.00	623,528.00
00222416	UKIAH	100	W	STANDLEY	ST		UKIAH		100 W STANDLEY ST	003014	22	0.00	35,534.00	444,130.00
00222417	UKIAH	200	N	STATE	ST		UKIAH		200 N STATE ST	003014	11	0.00	204,000.00	346,800.00
00222501	UKIAH	100	N	STATE	ST		UKIAH		100 N STATE ST	003014	00	0.00	0.00	0.00
00222601	UKIAH	105	S	SCHOOL	ST		UKIAH		105 S SCHOOL ST	003014	11	0.00	174,085.00	725,363.00
00222602	UKIAH	113	W	PERKINS	ST		UKIAH		113 W PERKINS ST	003014	14	0.00	63,813.00	45,331.00
00222603	UKIAH	113	W	PERKINS	ST		UKIAH		113 W PERKINS ST	003014	11	0.00	50,152.00	166,166.00
00222606	UKIAH	165	S	SCHOOL	ST		UKIAH		165 S SCHOOL ST	003014	79	0.00	0.00	0.00
00222607	UKIAH	199	S	SCHOOL	ST		UKIAH		199 S SCHOOL ST	003014	13	0.00	174,664.00	855,928.00
00222608	UKIAH	116	S	STATE	ST		UKIAH		116 S STATE ST	003014	13	0.00	270,608.00	392,380.00
00222613	UKIAH	109	W	PERKINS	ST		UKIAH		109 W PERKINS ST	003014	15	0.00	25,890.00	28,060.00
00222614	UKIAH	102	S	STATE	ST		UKIAH		102 S STATE ST	003014	12	0.13	312,120.00	1,222,470.00
00222705	UKIAH	255	N	STATE	ST		UKIAH		255 N STATE ST	003014	14	0.00	111,550.00	156,171.00
00222707	UPDT1001	221	N	STATE	ST		UKIAH		221 N STATE ST	003014	12	0.00	50,967.00	92,529.00
00222708	UPDT1001	201	N	STATE	ST		UKIAH		201 N STATE ST	003014	22	0.00	212,241.00	424,483.00
00222709	UKIAH	0		NONE					NONE	003014	25	0.00	76,610.00	0.00
00222710	UKIAH	0		NONE					NONE	003014	10	0.00	55,409.00	0.00
00222711	UKIAH	247	N	STATE	ST		UKIAH		247 N STATE ST	003014	14	0.00	113,781.00	17,065.00
00222712	UKIAH	239	N	STATE	ST		UKIAH		239 N STATE ST	003014	14	0.00	110,821.00	141,608.00
00222713	UKIAH	295	N	STATE	ST		UKIAH		295 N STATE ST	003014	11	0.00	216,485.00	595,337.00
00222714	UKIAH	115	E	SMITH	ST		UKIAH		115 E SMITH ST	003014	13	0.00	0.00	0.00
00222801	UPDT1001	125	N	STATE	ST		UKIAH		125 N STATE ST	003014	11	0.00	156,014.00	155,026.00
00222802	UKIAH	111	N	STATE	ST		UKIAH		111 N STATE ST	003014	11	0.00	86,466.00	149,533.00
00222805	UKIAH	101	N	STATE	ST		UKIAH		101 N STATE ST	003014	13	0.00	223,101.00	540,068.00
00222806	UKIAH	125	N	STATE	ST		UKIAH		125 N STATE ST	003014	11	0.00	63,672.00	5,306.00
00222904	UKIAH	113	S	STATE	ST		UKIAH		113 S STATE ST	003014	11	0.00	64,140.00	253,779.00
00222905	UKIAH	115	S	STATE	ST		UKIAH		115 S STATE ST	003014	11	0.00	192,654.00	371,386.00
00222907	UKIAH	111	S	STATE	ST		UKIAH		111 S STATE ST	003014	11	0.00	171,232.00	107,648.00
00222909	UKIAH	107	S	STATE	ST		UKIAH		107 S STATE ST	003014	24	0.00	0.00	0.00
00223101	UKIAH	101	S	MAIN	ST		UKIAH		101 S MAIN ST	003014	14	0.00	364,140.00	364,140.00
00223102	UKIAH	119	S	MAIN	ST		UKIAH		119 S MAIN ST	003014	12	0.00	197,337.00	450,921.00
00223109	UKIAH	203	S	MAIN	ST		UKIAH		203 S MAIN ST	003014	11	0.00	855,121.00	1,526,229.00
00223116	UKIAH	375	S	MAIN	ST		UKIAH		375 S MAIN ST	003014	15	0.00	43,340.00	140,364.00
00223121	UKIAH	225	E	PERKINS	ST		UKIAH		225 E PERKINS ST	003014	14	0.00	332,928.00	291,312.00
00223123	UKIAH	235	E	PERKINS	ST		UKIAH		235 E PERKINS ST	003014	15	0.00	596,814.00	840,150.00
00223124	UKIAH	276	E	CLAY	ST		UKIAH		276 E CLAY ST	003031	12	0.00	365,131.00	140,922.00

00223127	UKIAH	213	S	MAIN	ST		UKIAH		213 S MAIN ST	003014	15	0.00	348,173.00	538,509.00
00223128	UKIAH	245	E	PERKINS	ST		UKIAH		245 E PERKINS ST	003031	13	0.38	132,886.00	382,079.00
00223129	UKIAH	247	E	PERKINS	ST		UKIAH		247 E PERKINS ST	003031	14	0.57	166,573.00	203,104.00
00223130	UKIAH	245	E	PERKINS	ST		UKIAH		245 E PERKINS ST	003031	10	0.45	91,352.00	43,147.00
00223131	UPDT1021	307	S	MAIN	ST		UKIAH		307 S MAIN ST	003014	12	0.00	302,530.00	157,402.00
00223132	UPDT1021	0	E	CLAY	ST		UKIAH		East CLAY ST	003014	10	0.00	153,852.00	8,746.00
00223204	UPDT0502	124		LESLIE	ST		UKIAH		124 LESLIE ST	003031	10	0.00	49,099.00	6,319.00
00223205	UPDT0502	122		LESLIE	ST		UKIAH		122 LESLIE ST	003031	35	0.00	17,801.00	26,701.00
00223206	UKIAH	325	E	PERKINS	ST		UKIAH		325 E PERKINS ST	003031	24	0.00	221,380.00	532,313.00
00223207	UKIAH	120		LESLIE	ST		UKIAH		120 LESLIE ST	003031	15	0.00	31,989.00	90,222.00
00223209	UKIAH	0		NONE					NONE	003031	10	0.00	0.00	0.00
00223210	UPDT0502	0		NONE					NONE	003031	10	0.00	0.00	0.00
00223211	UPDT0502	0		NONE					NONE	003031	10	0.00	0.00	0.00
00223214	UPDT1017	309	E	PERKINS	ST		UKIAH		309 E PERKINS ST	003031	85	2.60	0.00	0.00
00223215	UPDT1017	309	E	PERKINS	ST		UKIAH		309 E PERKINS ST	003031	85	3.90	0.00	0.00
00224101	UPDT0502	401	E	PERKINS	ST		UKIAH		401 E PERKINS ST	003031	01	0.00	94,049.00	138,346.00
00224102	UPDT0502	403	E	PERKINS	ST		UKIAH		403 E PERKINS ST	003031	02	0.00	109,728.00	162,466.00
00224103	UPDT0502	407	E	PERKINS	ST		UKIAH		407 E PERKINS ST	003031	13	0.00	95,689.00	94,733.00
00224104	UPDT0502	103		LESLIE	ST		UKIAH		103 LESLIE ST	003031	01	0.00	20,292.00	20,290.00
00224105	UPDT0502	105		LESLIE	ST		UKIAH		105 LESLIE ST	003031	01	0.00	16,231.00	24,359.00
00224106	UPDT0502	107		LESLIE	ST		UKIAH		107 LESLIE ST	003031	01	0.00	115,854.00	308,282.00
00224107	UPDT0502	495	E	PERKINS	ST		UKIAH		495 E PERKINS ST	003031	13	0.00	18,431.00	245,166.00
00224108	UPDT0502	197		WARREN	DR		UKIAH		197 WARREN DR	003031	01	0.00	12,961.00	90,136.00
00224109	UPDT0502	241		WARREN	DR		UKIAH		241 WARREN DR	003031	01	0.00	49,707.00	126,372.00
00224110	UPDT0502	297		WARREN	DR		UKIAH		297 WARREN DR	003031	01	0.00	112,200.00	295,800.00
00224202	UPDT0502	505	E	PERKINS	ST		UKIAH		505 E PERKINS ST	003031	15	0.00	47,510.00	75,592.00
00224203	UPDT0502	515	E	PERKINS	ST		UKIAH		515 E PERKINS ST	003031	01	0.00	189,425.00	178,600.00
00224204	UPDT0502	529	E	PERKINS	ST		UKIAH		529 E PERKINS ST	003031	22	0.00	119,066.00	259,782.00
00224205	UPDT0502	543	E	PERKINS	ST		UKIAH		543 E PERKINS ST	003031	01	0.00	110,323.00	85,804.00
00224206	UPDT0502	557	E	PERKINS	ST		UKIAH		557 E PERKINS ST	003031	22	0.00	129,293.00	135,449.00
00224207	UPDT0502	571	E	PERKINS	ST		UKIAH		571 E PERKINS ST	003031	13	0.00	135,449.00	123,138.00
00224210	UPDT0502	114	S	ORCHARD	AVE		UKIAH		114 S ORCHARD AVE	003031	01	0.00	110,821.00	135,449.00
00224211	UPDT0502	128	S	ORCHARD	AVE		UKIAH		128 S ORCHARD AVE	003031	01	0.00	109,365.00	325,907.00
00224212	UPDT0502	142	S	ORCHARD	AVE		UKIAH		142 S ORCHARD AVE	003031	01	0.00	21,230.00	73,581.00
00224213	UPDT0502	156	S	ORCHARD	AVE		UKIAH		156 S ORCHARD AVE	003031	01	0.00	114,444.00	275,706.00
00224214	UPDT0502	170	S	ORCHARD	AVE		UKIAH		170 S ORCHARD AVE	003031	01	0.00	46,839.00	103,459.00
00224215	UPDT0502	184	S	ORCHARD	AVE		UKIAH		184 S ORCHARD AVE	003031	01	0.00	100,765.00	97,405.00
00224216	UPDT0502	598		STELLA	DR		UKIAH		598 STELLA DR	003031	01	0.00	125,599.00	150,720.00
00224217	UPDT0502	585	E	PERKINS	ST		UKIAH		585 E PERKINS ST	003031	17	0.35	440,713.00	314,843.00
00224301	UPDT0502	500		STELLA	DR		UKIAH		500 STELLA DR	003031	01	0.00	148,082.00	120,827.00
00224302	UPDT0502	506		STELLA	DR		UKIAH		506 STELLA DR	003031	01	0.00	13,843.00	78,664.00
00224303	UPDT0502	516		STELLA	DR		UKIAH		516 STELLA DR	003031	01	0.00	11,054.00	44,182.00

00224304	UPDT0502	526		STELLA	DR		UKIAH		526 STELLA DR	003031	01	0.00	142,171.00	260,887.00
00224305	UPDT0502	536		STELLA	DR		UKIAH		536 STELLA DR	003031	01	0.00	116,056.00	222,829.00
00224306	UPDT0502	546		STELLA	DR		UKIAH		546 STELLA DR	003031	01	0.00	173,839.00	96,128.00
00224307	UPDT0502	556		STELLA	DR		UKIAH		556 STELLA DR	003031	01	0.00	112,200.00	321,300.00
00224308	UPDT0502	566		STELLA	DR		UKIAH		566 STELLA DR	003031	01	0.00	79,336.00	152,169.00
00224309	UPDT0502	576		STELLA	DR		UKIAH		576 STELLA DR	003031	01	0.00	44,396.00	117,680.00
00224310	UPDT0502	586		STELLA	DR		UKIAH		586 STELLA DR	003031	01	0.00	100,763.00	119,244.00
00224401	UPDT0502	501		STELLA	DR		UKIAH		501 STELLA DR	003031	01	0.00	101,961.00	115,567.00
00224402	UPDT0502	252		WARREN	DR		UKIAH		252 WARREN DR	003031	01	0.00	97,706.00	97,706.00
00224403	UPDT0502	298		WARREN	DR		UKIAH		298 WARREN DR	003031	01	0.00	110,821.00	153,922.00
00224404	UPDT0502	511		STELLA	DR		UKIAH		511 STELLA DR	003031	01	0.00	111,550.00	314,574.00
00224405	UPDT0502	577		STELLA	DR		UKIAH		577 STELLA DR	003031	01	0.00	13,987.00	53,732.00
00224406	UPDT0502	579		STELLA	DR		UKIAH		579 STELLA DR	003031	01	0.00	116,732.00	279,097.00
00224407	UPDT0502	525		STELLA	DR		UKIAH		525 STELLA DR	003031	01	0.00	110,323.00	180,198.00
00224408	UPDT0502	575		STELLA	DR		UKIAH		575 STELLA DR	003031	01	0.00	114,444.00	279,867.00
00224409	UPDT0502	581		STELLA	DR		UKIAH		581 STELLA DR	003031	01	0.00	46,840.00	109,316.00
00224410	UPDT0502	583		STELLA	DR		UKIAH		583 STELLA DR	003031	01	0.00	61,855.00	92,408.00
00224411	UPDT0502	585		STELLA	DR		UKIAH		585 STELLA DR	003031	01	0.00	94,049.00	78,374.00
00224412	UPDT0502	587		STELLA	DR		UKIAH		587 STELLA DR	003031	01	0.00	45,022.00	79,738.00
00224413	UPDT0502	599		STELLA	DR		UKIAH		599 STELLA DR	003031	01	0.00	119,469.00	248,044.00
00224414	UPDT0502	232	S	ORCHARD	AVE		UKIAH		232 S ORCHARD AVE	003031	01	0.00	111,550.00	351,385.00
00224501	UPDT0502	377		WARREN	DR		UKIAH		377 WARREN DR	003031	02	0.00	14,709.00	44,183.00
00224502	UPDT0502	450		PEACH	ST		UKIAH		450 PEACH ST	003031	02	0.00	110,821.00	151,458.00
00224503	UPDT0502	400		PEACH	ST		UKIAH		400 PEACH ST	003031	02	0.00	56,587.00	95,779.00
00224504	UPDT0502	371		WARREN	DR		UKIAH		371 WARREN DR	003031	01	0.00	148,437.00	134,236.00
00224505	UPDT0502	365		WARREN	DR		UKIAH		365 WARREN DR	003031	01	0.00	94,049.00	106,592.00
00224506	UPDT0502	357		WARREN	DR		UKIAH		357 WARREN DR	003031	01	0.00	113,037.00	156,999.00
00224507	UPDT0502	355		WARREN	DR		UKIAH		355 WARREN DR	003031	01	0.00	46,840.00	97,602.00
00224508	UPDT0502	353		WARREN	DR		UKIAH		353 WARREN DR	003031	01	0.00	119,062.00	281,434.00
00224509	UPDT0502	351		WARREN	DR		UKIAH		351 WARREN DR	003031	01	0.00	119,066.00	310,656.00
00224510	UPDT0502	347		WARREN	DR		UKIAH		347 WARREN DR	003031	01	0.00	97,706.00	110,738.00
00224511	UPDT0502	109		LESLIE	ST		UKIAH		109 LESLIE ST	003031	01	0.00	111,550.00	278,876.00
00224512	UPDT0502	113		LESLIE	ST		UKIAH		113 LESLIE ST	003031	01	0.00	105,972.00	105,972.00
00224514	UPDT0502	117		LESLIE	ST		UKIAH		117 LESLIE ST	003031	01	0.00	95,335.00	51,995.00
00224515	UPDT0502	121		LESLIE	ST		UKIAH		121 LESLIE ST	003031	01	0.00	106,759.00	43,956.00
00224516	UPDT0502	123		LESLIE	ST		UKIAH		123 LESLIE ST	003031	01	0.00	118,377.00	284,107.00
00224517	UPDT0502	125		LESLIE	ST		UKIAH		125 LESLIE ST	003031	01	0.00	114,253.00	202,147.00
00224518	UPDT0502	398		PEACH	ST		UKIAH		398 PEACH ST	003031	01	0.00	119,066.00	211,073.00
00224519	UPDT1020	115		LESLIE	ST		UKIAH		115 LESLIE ST	003031	01	0.18	55,774.00	143,676.00
00224520	UPDT1020	115		LESLIE	ST		UKIAH		115 LESLIE ST	003031	01	0.18	55,774.00	122,949.00
00224601	UPDT0502	390	S	ORCHARD	AVE		UKIAH		390 S ORCHARD AVE	003031	01	0.00	148,437.00	109,583.00
00224602	UPDT0502	398	S	ORCHARD	AVE		UKIAH		398 S ORCHARD AVE	003031	01	0.00	13,843.00	57,101.00

00224603	UPDT0502	594		PEACH	ST		UKIAH		594 PEACH ST	003031	01	0.00	47,777.00	63,709.00
00224604	UPDT0502	548		PEACH	ST		UKIAH		548 PEACH ST	003031	01	0.00	11,054.00	40,527.00
00224605	UPDT0502	398		WARREN	DR		UKIAH		398 WARREN DR	003031	01	0.00	119,066.00	216,485.00
00224606	UPDT0502	390		WARREN	DR		UKIAH		390 WARREN DR	003031	01	0.00	128,767.00	96,574.00
00224607	UPDT0502	382		WARREN	DR		UKIAH		382 WARREN DR	003031	01	0.00	125,599.00	119,318.00
00224608	UPDT0502	378		WARREN	DR		UKIAH		378 WARREN DR	003031	01	0.00	116,732.00	297,138.00
00224609	UPDT0502	372		WARREN	DR		UKIAH		372 WARREN DR	003031	01	0.00	110,821.00	137,915.00
00224610	UPDT0502	366		WARREN	DR		UKIAH		366 WARREN DR	003031	01	0.00	33,973.00	67,938.00
00224611	UPDT0502	358		WARREN	DR		UKIAH		358 WARREN DR	003031	01	0.00	45,925.00	86,118.00
00224612	UPDT0502	352		WARREN	DR		UKIAH		352 WARREN DR	003031	01	0.00	110,323.00	132,387.00
00224701	UPDT0502	605	E	PERKINS	ST		UKIAH		605 E PERKINS ST	003033	17	0.00	696,950.00	1,507,250.00
00224702	UPDT0502	105		POMEROY	AVE		UKIAH		105 POMEROY AVE	003033	14	0.00	571,200.00	703,800.00
00224703	UPDT0502	117	S	ORCHARD	AVE		UKIAH		117 S ORCHARD AVE	003033	26	1.13	642,130.00	333,758.00
00224704	UPDT0502	155	S	ORCHARD	AVE		UKIAH		155 S ORCHARD AVE	003033	26	2.31	1,135,920.00	3,283,854.00
00224705	UKIAH	159	S	ORCHARD	AVE		UKIAH		159 S ORCHARD AVE	003033	26	1.01	573,931.00	409,166.00
00224706	UPDT0502	225	S	ORCHARD	AVE		UKIAH		225 S ORCHARD AVE	003033	26	2.23	1,267,180.00	865,342.00
00224707	UPDT0502	275	S	ORCHARD	AVE		UKIAH		275 S ORCHARD AVE	003033	11	1.48	841,031.00	812,232.00
00224708	UKIAH	0		NONE					NONE	003033	82	0.00	21,160.00	0.00
00225101	UKIAH	511	W	CHURCH	ST		UKIAH		511 W CHURCH ST	003031	01	0.00	115,854.00	423,652.00
00225102	UKIAH	204	S	BUSH	ST		UKIAH		204 S BUSH ST	003031	01	0.00	191,386.00	295,282.00
00225103	UKIAH	530	W	STEPHENSON	ST		UKIAH		530 W STEPHENSON ST	003031	01	0.00	113,037.00	256,856.00
00225104	UKIAH	512	W	STEPHENSON	ST		UKIAH		512 W STEPHENSON ST	003031	01	0.00	14,710.00	50,065.00
00225105	UKIAH	214	S	BUSH	ST		UKIAH		214 S BUSH ST	003031	01	0.00	169,515.00	660,563.00
00225201	UKIAH	0		NONE					NONE	003031	00	0.00	0.00	0.00
00225301	UKIAH	475	W	CHURCH	ST		UKIAH		475 W CHURCH ST	003031	01	0.00	142,226.00	369,792.00
00225302	UKIAH	427	W	CHURCH	ST		UKIAH		427 W CHURCH ST	003031	01	0.00	48,794.00	88,820.00
00225305	UKIAH	430	W	STEPHENSON	ST		UKIAH		430 W STEPHENSON ST	003031	01	0.00	103,399.00	280,325.00
00225306	UKIAH	428	W	STEPHENSON	ST		UKIAH		428 W STEPHENSON ST	003031	01	0.00	16,239.00	48,650.00
00225307	UKIAH	424	W	STEPHENSON	ST		UKIAH		424 W STEPHENSON ST	003031	01	0.00	142,226.00	342,484.00
00225308	UKIAH	402	W	STEPHENSON	ST		UKIAH		402 W STEPHENSON ST	003031	02	0.00	27,698.00	223,002.00
00225310	UKIAH	423	W	CHURCH	ST		UKIAH		423 W CHURCH ST	003031	01	0.00	52,228.00	107,338.00
00225311	UKIAH	425	W	CHURCH	ST		UKIAH		425 W CHURCH ST	003031	01	0.00	147,900.00	479,400.00
00225402	UKIAH	306	S	PINE	ST		UKIAH		306 S PINE ST	003031	16	0.00	203,099.00	824,013.00
00225405	UKIAH	309	S	BUSH	ST		UKIAH		309 S BUSH ST	003031	01	0.00	50,258.00	76,928.00
00225406	UKIAH	307	S	BUSH	ST		UKIAH		307 S BUSH ST	003031	01	0.00	17,019.00	34,236.00
00225407	UKIAH	395	S	BUSH	ST		UKIAH		395 S BUSH ST	003031	02	0.00	16,206.00	80,187.00
00225408	UKIAH	414	W	CLAY	ST		UKIAH		414 W CLAY ST	003031	01	0.00	128,110.00	377,943.00
00225409	UKIAH	400	W	CLAY	ST		UKIAH		400 W CLAY ST	003014	01	0.00	180,000.00	260,000.00
00225502	UKIAH	0		NONE					NONE	003014	00	0.86	0.00	0.00
00225503	UKIAH	0		NONE					NONE	003014	00	6.58	0.00	0.00
00225601	UKIAH	315	W	CHURCH	ST		UKIAH		315 W CHURCH ST	003014	01	0.00	131,235.00	219,820.00
00225602	UKIAH	313	W	CHURCH	ST		UKIAH		313 W CHURCH ST	003014	01	0.00	54,857.00	23,506.00

00225603	UKIAH	204	S	OAK	ST		UKIAH		204 S OAK ST	003014	01	0.00	135,449.00	172,394.00
00225604	UKIAH	207	S	PINE	ST		UKIAH		207 S PINE ST	003014	01	0.00	131,235.00	278,876.00
00225605	UKIAH	206	S	OAK	ST		UKIAH		206 S OAK ST	003014	13	0.00	63,652.00	149,060.00
00225607	UKIAH	218	S	OAK	ST		UKIAH		218 S OAK ST	003014	25	0.00	0.00	0.00
00225609	UKIAH	0		NONE					NONE	003014	00	0.00	0.00	0.00
00225610	UKIAH	312	W	STEPHENSON	ST		UKIAH		312 W STEPHENSON ST	003014	01	0.00	128,110.00	96,082.00
00225611	UKIAH	0		NONE					NONE	003014	01	0.00	105,465.00	355,923.00
00225701	UKIAH	390	W	CLAY	ST		UKIAH		390 W CLAY ST	003014	22	0.00	159,181.00	328,974.00
00225704	UKIAH	0		NONE					NONE	003014	00	0.00	0.00	0.00
00225705	UKIAH	0		NONE					NONE	003014	00	0.00	0.00	0.00
00226104	UPDT0502	209	S	OAK	ST		UKIAH		209 S OAK ST	003014	01	0.00	0.00	0.00
00226105	UPDT0502	0		NONE					NONE	003014	10	0.00	0.00	0.00
00226107	UPDT0502	260	S	SCHOOL	ST		UKIAH		260 S SCHOOL ST	003014	11	0.00	207,348.00	397,714.00
00226108	UPDT0502	290	S	SCHOOL	ST		UKIAH		290 S SCHOOL ST	003014	11	0.00	153,110.00	191,388.00
00226109	UPDT0502	200	S	SCHOOL	ST		UKIAH		200 S SCHOOL ST	003014	11	0.00	0.00	0.00
00226203	UPDT0502	207	W	STEPHENSON	ST		UKIAH		207 W STEPHENSON ST	003014	11	0.00	175,099.00	355,504.00
00226204	UKIAH	351	S	OAK	ST		UKIAH		351 S OAK ST	003014	01	0.00	0.00	0.00
00226205	UKIAH	0		NONE					NONE	003014	10	0.00	0.00	0.00
00226207	UKIAH	308	S	SCHOOL	ST		UKIAH		308 S SCHOOL ST	003014	22	0.00	110,367.00	183,967.00
00226208	UKIAH	0		NONE					NONE	003014	00	0.00	0.00	0.00
00226303	UPDT0502	404	S	SCHOOL	ST		UKIAH		404 S SCHOOL ST	003014	01	0.00	156,761.00	151,218.00
00226304	UPDT0502	290		SEMINARY	AVE		UKIAH		290 SEMINARY AVE	003014	12	0.00	284,454.00	426,683.00
00226307	UPDT0502	0		NONE					NONE	003014	10	0.00	113,781.00	0.00
00226308	UPDT0502	205	W	CLAY	ST		UKIAH		205 W CLAY ST	003014	13	0.00	113,781.00	170,671.00
00226401	UPDT0502	203	S	SCHOOL	ST		UKIAH		203 S SCHOOL ST	003014	12	0.00	99,320.00	225,707.00
00226402	UPDT0502	111	W	CHURCH	ST		UKIAH		111 W CHURCH ST	003014	11	0.00	184,479.00	281,015.00
00226403	UPDT0502	200	S	STATE	ST		UKIAH		200 S STATE ST	003014	12	0.00	232,114.00	885,524.00
00226405	UPDT0502	210	S	STATE	ST		UKIAH		210 S STATE ST	003014	14	0.00	69,151.00	138,314.00
00226406	UPDT0502	290	S	STATE	ST		UKIAH		290 S STATE ST	003014	11	0.00	177,426.00	407,472.00
00226407	UPDT0702	208	S	SCHOOL	ST		UKIAH		208 S SCHOOL ST	003014	14	0.00	138,159.00	100,478.00
00226408	UPDT0702	208	S	STATE	ST		UKIAH		208 S STATE ST	003014	14	0.00	100,620.00	142,051.00
00226504	UPDT0502	320	S	STATE	ST		UKIAH		320 S STATE ST	003014	13	0.00	159,139.00	247,557.00
00226507	UPDT0502	108	W	CLAY	ST		UKIAH		108 W CLAY ST	003014	13	0.00	125,443.00	320,588.00
00226509	UPDT0502	300	S	STATE	ST		UKIAH		300 S STATE ST	003014	70	0.00	0.00	0.00
00226510	UPDT0502	369	S	SCHOOL	ST		UKIAH		369 S SCHOOL ST	003014	70	0.00	0.00	0.00
00226601	UKIAH	401	S	SCHOOL	ST		UKIAH		401 S SCHOOL ST	003014	01	0.00	99,659.00	25,560.00
00226602	UKIAH	105	W	CLAY	ST		UKIAH		105 W CLAY ST	003014	22	0.00	175,629.00	271,438.00
00226603	UKIAH	406	S	STATE	ST		UKIAH		406 S STATE ST	003014	16	0.00	351,583.00	1,237,066.00
00226702	UPDT0502	205	S	STATE	ST		UKIAH		205 S STATE ST	003014	79	0.00	88,192.00	230,419.00
00226704	UPDT0502	207	S	STATE	ST		UKIAH		207 S STATE ST	003014	12	0.00	167,325.00	435,051.00
00226706	UPDT0502	295	S	STATE	ST		UKIAH		295 S STATE ST	003014	14	0.00	67,911.00	177,701.00
00226707	UPDT0502	145	E	CHURCH	ST		UKIAH		145 E CHURCH ST	003014	11	0.00	139,437.00	234,257.00

00226708	UPDT0502	185	E	CHURCH	ST		UKIAH		185 E CHURCH ST	003014	11	0.00	88,398.00	79,562.00
00226709	UPDT0502	203	S	STATE	ST		UKIAH		203 S STATE ST	003014	11	0.00	113,781.00	221,874.00
00226710	UPDT0502	201	S	STATE	ST		UKIAH		201 S STATE ST	003014	11	0.00	113,781.00	221,874.00
00226713	UPDT1019	218	S	MAIN	ST		UKIAH		218 S MAIN ST	003014	11	0.07	68,263.00	130,848.00
00226714	UPDT1019	218	S	MAIN	ST		UKIAH		218 S MAIN ST	003014	11	0.18	73,958.00	0.00
00226805	UPDT0502	315	S	STATE	ST		UKIAH		315 S STATE ST	003014	17	0.00	121,855.00	60,922.00
00226806	UPDT0502	0		NONE					NONE	003014	25	0.00	60,337.00	6,915.00
00226807	UPDT0502	301	S	STATE	ST		UKIAH		301 S STATE ST	003014	13	0.00	184,825.00	952,596.00
00226902	UPDT0502	403	S	STATE	ST		UKIAH		403 S STATE ST	003014	14	0.00	109,365.00	108,271.00
00226904	UPDT0502	412	S	MAIN	ST		UKIAH		412 S MAIN ST	003014	01	0.00	236,422.00	78,802.00
00226905	UPDT0502	401	S	STATE	ST		UKIAH		401 S STATE ST	003014	11	0.00	250,000.00	449,000.00
00226908	UPDT0502	405	S	STATE	ST		UKIAH		405 S STATE ST	003014	13	0.00	328,370.00	190,454.00
00226909	UPDT0502	415	S	STATE	ST		UKIAH		415 S STATE ST	003014	13	0.00	164,182.00	131,343.00
00227101	UKIAH	293		SEMINARY	AVE		UKIAH		293 SEMINARY AVE	003014	00	0.00	0.00	0.00
00227102	UKIAH	511	S	OAK	ST		UKIAH		511 S OAK ST	003014	01	0.00	118,172.00	304,141.00
00227103	UKIAH	510	S	SCHOOL	ST		UKIAH		510 S SCHOOL ST	003014	13	0.00	215,594.00	555,607.00
00227104	UKIAH	513	S	OAK	ST		UKIAH		513 S OAK ST	003031	01	0.00	127,500.00	279,480.00
00227105	UKIAH	514	S	SCHOOL	ST		UKIAH		514 S SCHOOL ST	003031	22	0.00	164,045.00	656,186.00
00227106	UKIAH	517	S	OAK	ST		UKIAH		517 S OAK ST	003031	01	0.00	94,049.00	88,560.00
00227107	UKIAH	518	S	SCHOOL	ST		UKIAH		518 S SCHOOL ST	003031	13	0.00	171,647.00	313,704.00
00227108	UKIAH	523	S	OAK	ST		UKIAH		523 S OAK ST	003031	01	0.00	184,479.00	259,981.00
00227109	UKIAH	524	S	SCHOOL	ST		UKIAH		524 S SCHOOL ST	003031	15	0.00	167,325.00	302,524.00
00227110	UKIAH	611	S	OAK	ST		UKIAH		611 S OAK ST	003031	03	0.00	93,813.00	365,928.00
00227111	UKIAH	528	S	SCHOOL	ST		UKIAH		528 S SCHOOL ST	003031	22	0.00	183,695.00	154,652.00
00227112	UKIAH	532	S	SCHOOL	ST		UKIAH		532 S SCHOOL ST	003031	13	0.00	166,911.00	246,818.00
00227116	UKIAH	590	S	SCHOOL	ST		UKIAH		590 S SCHOOL ST	003031	28	0.00	487,093.00	1,244,796.00
00227202	UPDT0502	502	S	STATE	ST		UKIAH		502 S STATE ST	003014	13	0.00	240,602.00	218,729.00
00227203	UPDT0502	511	S	SCHOOL	ST		UKIAH	95	511 South SCHOOL ST	003031	11	0.00	180,271.00	348,530.00
00227206	UPDT0502	519	S	SCHOOL	ST		UKIAH		519 S SCHOOL ST	003031	12	0.00	156,236.00	480,737.00
00227207	UPDT0502	520	S	STATE	ST		UKIAH		520 S STATE ST	003031	13	0.00	87,841.00	107,367.00
00227208	UPDT0502	523	S	SCHOOL	ST		UKIAH		523 S SCHOOL ST	003031	10	0.00	8,881.00	0.00
00227212	UPDT0502	534	S	STATE	ST		UKIAH		534 S STATE ST	003031	12	0.00	171,615.00	747,770.00
00227213	UPDT0502	515	S	SCHOOL	ST		UKIAH		515 S SCHOOL ST	003031	13	0.00	127,661.00	157,836.00
00227215	UPDT0502	185		SEMINARY	AVE		UKIAH		185 SEMINARY AVE	003014	12	0.00	159,358.00	422,918.00
00227216	UPDT0502	195		SEMINARY	AVE		UKIAH		195 SEMINARY AVE	003014	14	0.00	159,181.00	249,383.00
00227218	UPDT0502	516	S	STATE	ST		UKIAH		516 S STATE ST	003031	13	0.00	161,240.00	73,887.00
00227221	UPDT0502	526	S	STATE	ST		UKIAH		526 S STATE ST	003031	24	0.00	283,082.00	433,343.00
00227303	UPDT0502	509	S	STATE	ST		UKIAH		509 S STATE ST	003031	11	0.00	140,015.00	143,962.00
00227306	UPDT0502	530	S	MAIN	ST		UKIAH		530 S MAIN ST	003031	72	0.00	165,728.00	366,974.00
00227311	UPDT0502	534	S	MAIN	ST		UKIAH		534 S MAIN ST	003031	10	0.00	159,534.00	0.00
00227313	UPDT0502	0		NONE					NONE	003031	10	0.00	242,370.00	0.00
00227316	UPDT0502	575	S	STATE	ST		UKIAH		575 S STATE ST	003031	15	0.00	174,958.00	114,204.00

00227317	UPDT0502	120	E	MILL	ST		UKIAH		120 E MILL ST	003031	01	0.00	80,610.00	24,891.00
00227319	UPDT0502	501	S	STATE	ST		UKIAH		501 S STATE ST	003014	24	0.00	0.00	0.00
00227322	UPDT0502	523	S	STATE	ST		UKIAH		523 S STATE ST	003031	10	0.00	47,111.00	0.00
00227324	UPDT0502	533	S	STATE	ST		UKIAH		533 S STATE ST	003031	13	0.00	126,064.00	54,951.00
00227325	UPDT0502	527	S	STATE	ST		UKIAH		527 S STATE ST	003031	13	0.00	132,651.00	344,892.00
00227326	UPDT0502	532	S	MAIN	ST		UKIAH		532 S MAIN ST	003031	01	0.00	124,840.00	106,839.00
00227328	UPDT0502	519	S	STATE	ST		UKIAH		519 S STATE ST	003031	11	0.00	148,875.00	97,315.00
00227329	UPDT0502	521	S	STATE	ST		UKIAH		521 S STATE ST	003031	01	0.00	47,546.00	27,116.00
00227330	UPDT0502	501	S	STATE	ST		UKIAH		501 S STATE ST	003031	24	0.00	0.00	0.00
00227331	UPDT0502	505	S	STATE	ST		UKIAH		505 S STATE ST	003031	13	0.00	173,765.00	870,666.00
00228102	UPDT0502	0		NONE					NONE	003031	10	0.00	72,013.00	0.00
00228103	UPDT0502	265	E	CLAY	ST		UKIAH		265 E CLAY ST	003031	11	0.00	151,463.00	240,045.00
00228104	UPDT0502	273	E	CLAY	ST		UKIAH		273 E CLAY ST	003031	10	0.00	250,227.00	0.00
00228105	UPDT0502	0		NONE					NONE	003031	10	0.00	196,323.00	0.00
00228106	UPDT0502	291	E	CLAY	ST		UKIAH		291 E CLAY ST	003031	01	0.00	15,533.00	67,184.00
00228110	UPDT0502	190		CLEVELAND	LN		UKIAH		190 CLEVELAND LN	003031	01	0.00	106,539.00	163,360.00
00228114	UPDT0502	301		CLEVELAND	LN		UKIAH		301 CLEVELAND LN	003031	10	0.00	19,971.00	0.00
00228121	UPDT0502	525	S	MAIN	ST		UKIAH		525 S MAIN ST	003031	13	0.00	93,271.00	400,546.00
00228126	UPDT0502	0		NONE					NONE	003031	01	0.00	0.00	0.00
00228131	UPDT1111	431	S	MAIN	ST		UKIAH		431 S MAIN ST	003031	79	2.56	0.00	0.00
00228132	UPDT1017	170		CLEVELAND	LN		UKIAH		170 CLEVELAND LN	003031	00	1.50	1,237,066.00	0.00
00228202	UPDT0502	0		NONE					NONE	003031	35	0.00	13,971.00	929.00
00228203	UPDT0502	134		LESLIE	ST		UKIAH		134 LESLIE ST	003031	15	0.00	264,835.00	125,443.00
00228204	UPDT0502	138		LESLIE	ST		UKIAH		138 LESLIE ST	003031	35	0.00	86,193.00	14,759.00
00228205	UPDT0502	140		LESLIE	ST		UKIAH		140 LESLIE ST	003031	10	0.00	86,193.00	0.00
00228217	UPDT0502	660		LESLIE	ST		UKIAH		660 LESLIE ST	003031	21	0.00	1,626,587.00	1,130,444.00
00228220	UPDT1017	200	E	CLAY	ST		UKIAH		200 E CLAY ST	003031	00	1.89	0.00	0.00
00228221	UPDT1017	309	E	PERKINS	ST		UKIAH		309 E PERKINS ST	003031	85	1.47	0.00	0.00
00229001	UKIAH	389		PEACH	ST		UKIAH		389 PEACH ST	003031	02	0.00	104,731.00	248,317.00
00229008	UKIAH	305		PLUM	DR		UKIAH		305 PLUM DR	003031	02	0.00	14,709.00	47,489.00
00229009	UKIAH	323		PLUM	DR		UKIAH		323 PLUM DR	003031	02	0.00	110,821.00	221,651.00
00229010	UKIAH	347		PLUM	DR		UKIAH		347 PLUM DR	003031	02	0.00	142,171.00	334,563.00
00229011	UKIAH	373		PLUM	DR		UKIAH		373 PLUM DR	003031	01	0.00	110,323.00	117,101.00
00229012	UKIAH	397		PLUM	DR		UKIAH		397 PLUM DR	003031	01	0.00	44,008.00	70,807.00
00229013	UKIAH	401		PLUM	DR		UKIAH		401 PLUM DR	003031	01	0.00	50,702.00	80,290.00
00229014	UKIAH	435		PLUM	DR		UKIAH		435 PLUM DR	003031	01	0.00	128,110.00	140,922.00
00229015	UKIAH	469		PLUM	DR		UKIAH		469 PLUM DR	003031	01	0.00	120,448.00	111,989.00
00229016	UKIAH	501		PLUM	DR		UKIAH		501 PLUM DR	003031	01	0.00	11,070.00	53,191.00
00229017	UKIAH	535		PLUM	DR		UKIAH		535 PLUM DR	003031	01	0.00	112,108.00	153,889.00
00229018	UKIAH	577		PLUM	DR		UKIAH		577 PLUM DR	003031	01	0.00	11,030.00	50,451.00
00229019	UKIAH	599		PLUM	DR		UKIAH		599 PLUM DR	003031	75	0.00	125,600.00	111,779.00
00229020	UPDT0502	405		PEACH	ST		UKIAH		405 PEACH ST	003031	02	0.00	109,363.00	306,219.00

00229021	UKIAH	404		PLUM	DR		UKIAH		404 PLUM DR	003031	02	0.00	119,066.00	332,305.00
00229022	UPDT0502	453		PEACH	ST		UKIAH		453 PEACH ST	003031	01	0.00	86,665.00	124,810.00
00229023	UKIAH	436		PLUM	DR		UKIAH		436 PLUM DR	003031	01	0.00	108,161.00	167,052.00
00229024	UPDT0502	499		PEACH	ST		UKIAH		499 PEACH ST	003031	01	0.00	116,732.00	274,852.00
00229025	UKIAH	470		PLUM	DR		UKIAH		470 PLUM DR	003031	01	0.00	119,469.00	265,680.00
00229026	UPDT0502	501		PEACH	ST		UKIAH		501 PEACH ST	003031	01	0.00	116,056.00	260,344.00
00229027	UKIAH	504		PLUM	DR		UKIAH		504 PLUM DR	003031	01	0.00	119,066.00	292,256.00
00229028	UPDT0502	535		PEACH	ST		UKIAH		535 PEACH ST	003031	01	0.00	119,066.00	287,925.00
00229029	UKIAH	536		PLUM	DR		UKIAH		536 PLUM DR	003031	01	0.00	87,807.00	98,981.00
00229030	UPDT0502	567		PEACH	ST		UKIAH		567 PEACH ST	003031	01	0.00	98,426.00	124,284.00
00229031	UKIAH	572		PLUM	DR		UKIAH		572 PLUM DR	003031	01	0.00	120,298.00	277,783.00
00229032	UPDT0502	599		PEACH	ST		UKIAH		599 PEACH ST	003031	01	0.00	119,066.00	216,485.00
00229033	UKIAH	598		PLUM	DR		UKIAH		598 PLUM DR	003031	01	0.00	119,066.00	373,438.00
00229040	UKIAH	555		LESLIE	ST		UKIAH		555 LESLIE ST	003031	13	0.00	23,997.00	0.00
00229043	UKIAH	325		LESLIE	ST		UKIAH		325 LESLIE ST	003031	03	0.00	164,047.00	902,258.00
00229044	UKIAH	335		LESLIE	ST		UKIAH		335 LESLIE ST	003031	03	0.00	114,926.00	486,286.00
00229045	UKIAH	345		LESLIE	ST		UKIAH		345 LESLIE ST	003031	03	0.00	130,338.00	627,122.00
00229046	UKIAH	355		LESLIE	ST		UKIAH		355 LESLIE ST	003031	03	0.00	164,047.00	902,258.00
00229048	UKIAH	640	S	ORCHARD	AVE		UKIAH		640 S ORCHARD AVE	003031	71	2.10	100,661.00	614,689.00
00229051	UPDT0502	540	S	ORCHARD	AVE		UKIAH		540 S ORCHARD AVE	003031	13	1.84	0.00	0.00
00229053	UPDT0305	497		LESLIE	ST		UKIAH		497 LESLIE ST	003031	79	0.00	98,068.00	425,784.00
00229054	UPDT0305	499		LESLIE	ST		UKIAH		499 LESLIE ST	003031	79	0.00	213,261.00	781,978.00
00230111	UPDT0502	737	S	OAK	ST		UKIAH		737 S OAK ST	003031	15	0.00	126,190.00	30,042.00
00230122	UPDT0502	743	S	OAK	ST		UKIAH		743 S OAK ST	003031	04	0.00	85,461.00	173,735.00
00230125	UPDT0502	0		NONE					NONE	003031	10	0.00	207,791.00	0.00
00230126	UPDT0502	209	W	MILL	ST		UKIAH		209 W MILL ST	003031	13	0.00	119,596.00	173,354.00
00230132	UPDT0502	0		NONE					NONE	003031	11	0.00	171,615.00	625,184.00
00230137	UPDT0502	719	S	OAK	ST		UKIAH		719 S OAK ST	003031	01	0.00	108,161.00	157,437.00
00230138	UPDT0502	723	S	OAK	ST		UKIAH		723 S OAK ST	003031	01	0.00	13,843.00	52,485.00
00230139	UPDT0502	721	S	OAK	ST		UKIAH		721 S OAK ST	003031	01	0.00	95,280.00	161,345.00
00230140	UPDT0502	628	S	STATE	ST		UKIAH		628 S STATE ST	003031	14	0.00	139,895.00	86,149.00
00230146	UPDT0502	610	S	STATE	ST		UKIAH		610 S STATE ST	003031	18	0.00	1,224,505.00	1,702,660.00
00230148	UPDT0502	741	S	OAK	ST		UKIAH		741 S OAK ST	003031	01	0.00	130,050.00	182,070.00
00230149	UPDTO907	733	S	OAK	ST		UKIAH		733 S OAK ST	003031	01	0.14	132,562.00	304,897.00
00230150	UPDTO907	735	S	OAK	ST		UKIAH		735 S OAK ST	003031	00	0.14	143,483.00	418,515.00
00230151	UPDT1208	650	S	STATE	ST		UKIAH		650 S STATE ST	003031	16	0.38	128,864.00	497,776.00
00230152	UPDT1208	644	S	STATE	ST		UKIAH		644 S STATE ST	003031	16	0.26	88,168.00	218,975.00
00230153	UPDT1208	638	S	STATE	ST		UKIAH		638 S STATE ST	003031	00	0.26	88,168.00	0.00
00230154	UPDT1009	680	S	STATE	ST		UKIAH		680 S STATE ST	003031	11	1.66	703,580.00	4,106,746.00
00230155	UPDT1009	763		OAK	ST		UKIAH		763 OAK ST	003031	11	0.89	360,900.00	0.00
00230217	UPDT0502	601	S	STATE	ST		UKIAH		601 S STATE ST	003031	13	0.00	151,879.00	239,875.00
00230225	UPDT0502	633	S	MAIN	ST		UKIAH		633 S MAIN ST	003031	11	0.00	129,193.00	162,242.00

00230228	UPDT0502	607	S	STATE	ST		UKIAH		607 S STATE ST	003031	24	0.98	229,612.00	704,851.00
00230230	UKIAH	653	S	STATE	ST		UKIAH		653 S STATE ST	003031	11	3.06	938,080.00	138,930.00
00230232	UPDT0502	643	S	MAIN	ST		UKIAH		643 S MAIN ST	003031	13	0.22	113,781.00	314,037.00
00230237	UPDT0502	597	S	MAIN	ST		UKIAH		597 S MAIN ST	003031	13	0.00	121,344.00	190,689.00
00230238	UPDT0502	609		MARSHALL	ST		UKIAH		609 MARSHALL ST	003031	02	0.00	124,478.00	357,201.00
00230239	UPDT0502	619		MARSHALL	ST		UKIAH		619 MARSHALL ST	003031	01	0.00	49,747.00	86,120.00
00230240	UPDT0502	629		MARSHALL	ST		UKIAH		629 MARSHALL ST	003031	01	0.00	40,606.00	50,765.00
00230241	UPDT0502	639		MARSHALL	ST		UKIAH		639 MARSHALL ST	003031	01	0.00	128,110.00	256,230.00
00230242	UPDT0502	649		MARSHALL	ST		UKIAH		649 MARSHALL ST	003031	02	0.00	13,535.00	79,897.00
00230243	UPDT0502	659		MARSHALL	ST		UKIAH		659 MARSHALL ST	003031	02	0.00	13,533.00	51,666.00
00230244	UPDT0502	663		MARSHALL	ST		UKIAH		663 MARSHALL ST	003031	02	0.00	174,230.00	250,896.00
00230245	UPDT0502	679		MARSHALL	ST		UKIAH		679 MARSHALL ST	003031	01	0.00	44,666.00	67,017.00
00230246	UPDT0502	178	E	GOBBI	ST		UKIAH		178 E GOBBI ST	003031	12	0.00	166,235.00	498,722.00
00230247	UPDT0502	166	E	GOBBI	ST		UKIAH		166 E GOBBI ST	003031	13	0.00	229,500.00	275,400.00
00230248	UPDT0502	160	E	GOBBI	ST		UKIAH		160 E GOBBI ST	003031	13	0.00	65,676.00	63,394.00
00230251	UPDT0502	668		MARSHALL	ST		UKIAH		668 MARSHALL ST	003031	03	0.00	178,500.00	290,700.00
00230252	UPDT0502	600		MARSHALL	ST		UKIAH		600 MARSHALL ST	003031	01	0.00	82,863.00	122,319.00
00230253	UPDT0502	608		MARSHALL	ST		UKIAH		608 MARSHALL ST	003031	01	0.00	112,192.00	184,605.00
00230254	UPDT0502	638		MARSHALL	ST		UKIAH		638 MARSHALL ST	003031	02	0.00	13,781.00	69,696.00
00230256	UPDT0502	125	E	MILL	ST		UKIAH		125 E MILL ST	003031	15	0.00	236,422.00	420,317.00
00230257	UPDT0502	131	E	MILL	ST		UKIAH		131 E MILL ST	003031	14	0.00	227,563.00	301,523.00
00230259	UPDT0502	617	S	STATE	ST		UKIAH		617 S STATE ST	003031	13	0.00	48,525.00	251,514.00
00230260	UPDT0502	617	S	STATE	ST		UKIAH		617 S STATE ST	003031	13	0.00	79,123.00	8,838.00
00230261	UKIAH	623	S	STATE	ST		UKIAH		623 S STATE ST	003031	03	0.00	1,414,717.00	6,426,677.00
00230262	UPDT0502	674		MARSHALL	ST		UKIAH		674 MARSHALL ST	003031	03	0.00	178,500.00	856,800.00
00230263	UPDT0502	154	E	GOBBI	ST		UKIAH		154 E GOBBI ST	003031	15	0.00	49,234.00	44,390.00
00231105	UPDT0502	537	S	MAIN	ST		UKIAH		537 S MAIN ST	003031	11	0.00	161,748.00	214,177.00
00231106	UPDT0502	539	S	MAIN	ST		UKIAH		539 South MAIN ST	003031	15	0.00	199,133.00	173,804.00
00231112	UPDT0502	535	S	MAIN	ST		UKIAH		535 S MAIN ST	003031	01	0.00	127,952.00	92,406.00
00231119	UPDT0502	533	S	MAIN	ST		UKIAH		533 S MAIN ST	003031	22	0.00	196,856.00	295,284.00
00231120	UPDT0502	131		CLEVELAND	LN		UKIAH		131 CLEVELAND LN	003031	01	0.00	113,037.00	138,159.00
00231121	UPDT0502	133		CLEVELAND	LN		UKIAH		133 CLEVELAND LN	003031	01	0.00	97,706.00	96,894.00
00231122	UPDT0502	135		CLEVELAND	LN		UKIAH		135 CLEVELAND LN	003031	01	0.00	112,665.00	249,862.00
00231123	UPDT0502	10		OLGA	PL		UKIAH		10 OLGA PL	003031	01	0.00	97,706.00	96,894.00
00231124	UPDT0502	12		OLGA	PL		UKIAH		12 OLGA PL	003031	01	0.00	114,444.00	280,908.00
00231125	UPDT0502	14		OLGA	PL		UKIAH		14 OLGA PL	003031	01	0.00	110,821.00	153,922.00
00231126	UPDT0502	16		OLGA	PL		UKIAH		16 OLGA PL	003031	01	0.00	97,706.00	90,377.00
00231127	UPDT0502	18		OLGA	PL		UKIAH		18 OLGA PL	003031	01	0.00	97,706.00	90,377.00
00231128	UPDT0502	20		OLGA	PL		UKIAH		20 OLGA PL	003031	01	0.00	200,961.00	223,733.00
00231129	UPDT0502	21		OLGA	PL		UKIAH		21 OLGA PL	003031	01	0.00	97,706.00	84,680.00
00231130	UPDT0502	19		OLGA	PL		UKIAH		19 OLGA PL	003031	01	0.00	97,706.00	90,377.00
00231131	UPDT0502	17		OLGA	PL		UKIAH		17 OLGA PL	003031	01	0.00	148,437.00	118,746.00

00231132	UPDT0502	15		OLGA	PL		UKIAH		15 OLGA PL	003031	01	0.00	91,934.00	165,484.00
00231133	UPDT0502	13		OLGA	PL		UKIAH		13 OLGA PL	003031	01	0.00	97,706.00	90,377.00
00231134	UPDT0502	11		OLGA	PL		UKIAH		11 OLGA PL	003031	01	0.00	94,049.00	81,507.00
00231135	UPDT0702	290	E	GOBBI	ST		UKIAH		290 East GOBBI ST	003031	13	0.00	273,408.00	596,034.00
00231136	UPDT0702	191		CLEVELAND	LN		UKIAH	95	191 CLEVELAND LN	003031	15	0.00	525,024.00	0.00
00231209	UKIAH	350	E	GOBBI	ST		UKIAH		350 E GOBBI ST	003031	13	0.00	213,544.00	551,041.00
00231210	UKIAH	376	E	GOBBI	ST		UKIAH		376 East GOBBI ST	003031	13	0.00	410,115.00	902,256.00
00231211	UKIAH	390	E	GOBBI	ST		UKIAH		390 E GOBBI ST	003031	11	0.00	424,483.00	758,763.00
00231212	UPDT0502	300	E	GOBBI	ST		UKIAH		300 E GOBBI ST	003031	35	0.00	725,363.00	1,247,627.00
00231214	UPDT0502	660		LESLIE	ST		UKIAH		660 LESLIE ST	003031	21	0.00	1,758,474.00	1,896,640.00
00232004	UPDT0502	652	S	ORCHARD	AVE		UKIAH		652 S ORCHARD AVE	003031	01	0.00	121,344.00	164,685.00
00232028	UPDT0502	696	S	ORCHARD	AVE		UKIAH		696 S ORCHARD AVE	003031	01	0.00	104,006.00	60,662.00
00232029	UPDT0502	680	S	ORCHARD	AVE		UKIAH		680 S ORCHARD AVE	003031	22	0.00	126,243.00	179,297.00
00232030	UPDT0502	656	S	ORCHARD	AVE		UKIAH		656 S ORCHARD AVE	003031	72	0.00	110,797.00	143,697.00
00232033	UPDT0502	684	S	ORCHARD	AVE		UKIAH		684 S ORCHARD AVE	003031	01	0.00	119,066.00	281,432.00
00232034	UPDT0502	690	S	ORCHARD	AVE		UKIAH		690 S ORCHARD AVE	003031	01	0.00	219,347.00	105,072.00
00232035	UPDT0502	490	E	GOBBI	ST		UKIAH		490 E GOBBI ST	003031	01	0.00	232,114.00	174,085.00
00232037	UPDT0502	400	E	GOBBI	ST		UKIAH		400 E GOBBI ST	003031	13	0.00	66,795.00	172,254.00
00232038	UPDT0502	681		LESLIE	ST		UKIAH		681 LESLIE ST	003031	10	0.00	57,406.00	0.00
00232039	UPDT0502	667		LESLIE	ST		UKIAH		667 LESLIE ST	003031	03	0.00	69,080.00	130,039.00
00232040	UPDT0502	661		LESLIE	ST		UKIAH		661 LESLIE ST	003031	03	0.00	69,080.00	130,039.00
00232041	UPDT0502	655		LESLIE	ST		UKIAH		655 LESLIE ST	003031	03	0.00	69,080.00	130,039.00
00232042	UPDT0502	649		LESLIE	ST		UKIAH		649 LESLIE ST	003031	03	0.00	69,080.00	130,039.00
00232043	UPDT0502	637		LESLIE	ST		UKIAH		637 LESLIE ST	003031	02	0.00	52,866.00	89,893.00
00232044	UPDT0502	625		LESLIE	ST		UKIAH		625 LESLIE ST	003031	02	0.00	61,661.00	96,357.00
00232045	UPDT0502	615		LESLIE	ST		UKIAH		615 LESLIE ST	003031	02	0.00	27,698.00	107,892.00
00232046	UPDT0502	605		LESLIE	ST		UKIAH		605 LESLIE ST	003031	02	0.00	40,762.00	91,783.00
00232047	UPDT0502	595		LESLIE	ST		UKIAH		595 LESLIE ST	003031	02	0.00	40,762.00	91,783.00
00232048	UPDT0502	585		LESLIE	ST		UKIAH		585 LESLIE ST	003031	02	0.00	40,762.00	91,783.00
00232049	UPDT0502	571		LESLIE	ST		UKIAH		571 LESLIE ST	003031	03	0.00	178,500.00	418,200.00
00232050	UPDT0502	561		LESLIE	ST		UKIAH		561 LESLIE ST	003031	03	0.00	178,500.00	418,200.00
00232051	UPDT0502	460	E	GOBBI	ST		UKIAH		460 E GOBBI ST	003031	21	0.00	932,362.00	984,158.00
00232052	UPDT0502	668	S	ORCHARD	AVE		UKIAH		668 S ORCHARD AVE	003031	72	0.00	88,763.00	31,921.00
00232053	UPDT0502	676	S	ORCHARD	AVE		UKIAH		676 S ORCHARD AVE	003031	13	0.00	197,358.00	257,527.00
00234024	UKIAH	0		NONE					NONE	003033	10	0.00	150,720.00	0.00
00234025	UKIAH	405	S	ORCHARD	AVE		UKIAH		405 S ORCHARD AVE	003033	13	0.00	258,594.00	400,208.00
00234026	UKIAH	425	S	ORCHARD	AVE		UKIAH		425 S ORCHARD AVE	003033	11	1.19	325,726.00	715,385.00
00234027	UKIAH	630		KINGS	CT		UKIAH		630 KINGS CT	003033	13	1.66	488,599.00	895,779.00
00234028	UKIAH	655		KINGS	CT		UKIAH		655 KINGS CT	003033	13	0.00	280,012.00	425,686.00
00234029	UKIAH	625		KINGS	CT		UKIAH		625 KINGS CT	003033	13	0.00	0.00	0.00
00234030	UKIAH	601		KINGS	CT		UKIAH		601 KINGS CT	003033	13	0.65	246,282.00	289,378.00
00234034	UKIAH	0		NONE					NONE	003033	00	2.88	0.00	0.00

00234035	UKIAH	693	S	ORCHARD	AVE		UKIAH		693 S ORCHARD AVE	003033	16	1.24	1,020,831.00	1,767,773.00
00234036	UKIAH	697	S	ORCHARD	AVE		UKIAH		697 S ORCHARD AVE	003033	14	0.00	226,311.00	266,931.00
00234038	UKIAH	551	S	ORCHARD	AVE		UKIAH		551 S ORCHARD AVE	003033	13	0.00	484,052.00	935,842.00
00234039	UKIAH	555	S	ORCHARD	AVE		UKIAH		555 South ORCHARD AVE	003033	16	0.00	0.00	0.00
00234045	UPDT0802	0		NONE					NONE	003033	10	0.00	0.00	0.00
00234046	UPDT0802	0		NONE					NONE	003033	13	0.00	391,044.00	1,662,265.00
00234047	UPDT0802	0		NONE					NONE	003033	10	0.00	403,259.00	0.00
00234049	UPDT1020	631	S	ORCHARD	AVE		UKIAH		631 S ORCHARD AVE	003033	10	1.50	1,364,901.00	1,451,311.00
00234051	UPDT0725	641	S	Orchard			UKIAH	95	641 South Orchard Ave	003033	10	0.62	0.00	0.00
00234052	UPDT0725	0	S	Orchard			UKIAH	95	S Orchard Ave	003033	10	0.30	0.00	0.00
00237025	UKIAH	437	N	ORCHARD	AVE		UKIAH		437 N ORCHARD AVE	003031	11	5.40	1,416,535.00	4,185,234.00
00237026	UKIAH	350	N	ORCHARD	AVE		UKIAH		350 N ORCHARD AVE	003031	11	10.23	1,786,012.00	3,842,633.00
00237027	UKIAH	0		NONE					NONE	003031	10	0.00	388,390.00	0.00
00237029	UPDT1012	0		NONE					NONE	003031	22	0.16	20,908.00	0.00
00237030	UPDT1012	0		NONE					NONE	003031	22	0.76	99,340.00	945,649.00
00238001	COUNTY	201		MAIN	CIRCLE		UKIAH		201 MAIN CIRCLE	003031	01	0.00	55,774.00	253,220.00
00238002	COUNTY	203		MAIN	CIRCLE		UKIAH		203 MAIN CIRCLE	003031	01	0.00	56,889.00	227,563.00
00238003	COUNTY	205		MAIN	CIRCLE		UKIAH		205 MAIN CIRCLE	003031	01	0.00	63,672.00	285,464.00
00238004	COUNTY	207		MAIN	CIRCLE		UKIAH		207 MAIN CIRCLE	003031	01	0.00	80,669.00	137,464.00
00238006	COUNTY	211		MAIN	CIRCLE		UKIAH		211 MAIN CIRCLE	003031	01	0.00	56,889.00	251,458.00
00238007	COUNTY	213		MAIN	CIRCLE		UKIAH		213 MAIN CIRCLE	003031	01	0.00	86,914.00	169,335.00
00238008	COUNTY	215		MAIN	CIRCLE		UKIAH		215 MAIN CIRCLE	003031	01	0.00	86,914.00	169,335.00
00238009	COUNTY	217		MAIN	CIRCLE		UKIAH		217 MAIN CIRCLE	003031	01	0.00	80,667.00	137,463.00
00238010	COUNTY	219		MAIN	CIRCLE		UKIAH		219 MAIN CIRCLE	003031	01	0.00	54,121.00	291,173.00
00238011	COUNTY	221		MAIN	CIRCLE		UKIAH		221 MAIN CIRCLE	003031	01	0.00	80,667.00	137,463.00
00238012	COUNTY	223		MAIN	CIRCLE		UKIAH		223 MAIN CIRCLE	003031	01	0.00	80,667.00	137,463.00
00238013	COUNTY	260		MAIN	CIRCLE		UKIAH		260 MAIN CIRCLE	003031	01	1.70	0.00	0.00
00238014	COUNTY	202		MAIN	CIRCLE		UKIAH		202 MAIN CIRCLE	003031	01	0.00	64,945.00	276,236.00
00238015	COUNTY	204		MAIN	CIRCLE		UKIAH		204 MAIN CIRCLE	003031	01	0.00	64,945.00	281,432.00
00238016	COUNTY	206		MAIN	CIRCLE		UKIAH		206 MAIN CIRCLE	003031	01	0.00	86,914.00	169,335.00
00238017	COUNTY	208		MAIN	CIRCLE		UKIAH		208 MAIN CIRCLE	003031	01	0.00	64,945.00	276,560.00
00238018	COUNTY	210		MAIN	CIRCLE		UKIAH		210 MAIN CIRCLE	003031	01	0.00	86,914.00	169,335.00
00238019	COUNTY	212		MAIN	CIRCLE		UKIAH		212 MAIN CIRCLE	003031	01	0.00	61,564.00	121,905.00
00238020	COUNTY	214		MAIN	CIRCLE		UKIAH		214 MAIN CIRCLE	003031	01	0.00	64,052.00	152,453.00
00238021	COUNTY	216		MAIN	CIRCLE		UKIAH		216 MAIN CIRCLE	003031	01	0.00	86,915.00	157,743.00
00238022	COUNTY	231		MAIN	CIRCLE		UKIAH		231 MAIN CIRCLE	003031	01	0.00	55,157.00	147,711.00
00238023	COUNTY	233		MAIN	CIRCLE		UKIAH		233 MAIN CIRCLE	003031	01	0.00	61,564.00	121,905.00
00238024	COUNTY	235		MAIN	CIRCLE		UKIAH		235 MAIN CIRCLE	003031	01	0.00	61,564.00	121,905.00
00238025	COUNTY	237		MAIN	CIRCLE		UKIAH		237 MAIN CIRCLE	003031	01	0.00	54,078.00	183,877.00
00238026	COUNTY	239		MAIN	CIRCLE		UKIAH		239 MAIN CIRCLE	003031	01	0.00	55,409.00	128,064.00
00238027	COUNTY	241		MAIN	CIRCLE		UKIAH		241 MAIN CIRCLE	003031	01	0.00	11,112.00	44,484.00
00238028	COUNTY	243		MAIN	CIRCLE		UKIAH		243 MAIN CIRCLE	003031	01	0.00	70,000.00	309,000.00

00238029	COUNTY	245		MAIN	CIRCLE		UKIAH		245 MAIN CIRCLE	003031	01	0.00	63,672.00	274,852.00
00238030	COUNTY	232		MAIN	CIRCLE		UKIAH		232 MAIN CIRCLE	003031	01	0.00	54,681.00	276,690.00
00238031	COUNTY	234		MAIN	CIRCLE		UKIAH		234 MAIN CIRCLE	003031	01	0.00	62,793.00	124,343.00
00238032	COUNTY	236		MAIN	CIRCLE		UKIAH		236 MAIN CIRCLE	003031	01	0.00	61,564.00	121,905.00
00238033	COUNTY	238		MAIN	CIRCLE		UKIAH		238 MAIN CIRCLE	003031	01	0.00	61,564.00	121,905.00
00238034	COUNTY	240		MAIN	CIRCLE		UKIAH		240 MAIN CIRCLE	003031	01	0.00	54,681.00	249,350.00
00238035	COUNTY	242		MAIN	CIRCLE		UKIAH		242 MAIN CIRCLE	003031	01	0.00	54,121.00	281,432.00
00238036	COUNTY	244		MAIN	CIRCLE		UKIAH		244 MAIN CIRCLE	003031	01	0.00	64,945.00	289,007.00
00238037	COUNTY	246		MAIN	CIRCLE		UKIAH		246 MAIN CIRCLE	003031	01	0.00	52,222.00	258,228.00
00238038	COUNTY	248		MAIN	CIRCLE		UKIAH		248 MAIN CIRCLE	003031	01	0.00	61,564.00	121,905.00
00238039	COUNTY	250		MAIN	CIRCLE		UKIAH		250 MAIN CIRCLE	003031	01	0.03	61,564.00	121,905.00
00301002	UKIAH	598		COCHRANE	AVE		UKIAH		598 COCHRANE AVE	003001	01	0.00	58,555.00	232,687.00
00301003	UKIAH	504		COCHRANE	AVE		UKIAH		504 COCHRANE AVE	003001	01	0.00	103,399.00	316,187.00
00301004	UKIAH	502		COCHRANE	AVE		UKIAH		502 COCHRANE AVE	003001	01	0.00	94,049.00	155,191.00
00301010	UKIAH	902		HELEN	AVE		UKIAH		902 HELEN AVE	003001	01	0.00	148,438.00	244,231.00
00301011	UKIAH	932		HELEN	AVE		UKIAH		932 HELEN AVE	003001	01	0.00	100,765.00	184,992.00
00301012	UKIAH	962		HELEN	AVE		UKIAH		962 HELEN AVE	003001	01	0.00	147,329.00	333,101.00
00301013	UKIAH	207		BANKER	BLVD		UKIAH		207 BANKER BLVD	003001	01	0.00	114,612.00	208,650.00
00301016	UPDT0402	1040		HELEN	AVE		UKIAH		1040 HELEN AVE	003012	01	0.19	140,000.00	223,000.00
00301022	UKIAH	505		COCHRANE	AVE		UKIAH		505 COCHRANE AVE	003001	01	0.00	115,859.00	259,242.00
00301026	UKIAH	296		BANKER	BLVD		UKIAH		296 BANKER BLVD	003001	01	0.00	210,318.00	405,822.00
00301028	UKIAH	204		BANKER	BLVD		UKIAH		204 BANKER BLVD	003001	01	0.92	50,747.00	58,555.00
00301030	UKIAH	0		NONE					NONE	003001	81	0.00	0.00	0.00
00301032	UKIAH	0		NONE					NONE	003001	81	0.00	0.00	0.00
00301039	UKIAH	500		COCHRANE	AVE		UKIAH		500 COCHRANE AVE	003001	01	0.00	143,263.00	403,259.00
00301045	UKIAH	199		BANKER	BLVD		UKIAH		199 BANKER BLVD	003001	01	0.00	156,060.00	603,432.00
00301046	UKIAH	139		BANKER	BLVD		UKIAH		139 BANKER BLVD	003001	01	0.00	145,071.00	400,399.00
00301047	UKIAH	276		BANKER	BLVD		UKIAH		276 BANKER BLVD	003001	01	0.00	107,577.00	273,175.00
00301048	UKIAH	0		NONE					NONE	003001	81	0.00	0.00	0.00
00301051	UKIAH	4		BANKER	BLVD		UKIAH		4 BANKER BLVD	003001	01	0.00	23,183.00	95,166.00
00301053	UKIAH	0		NONE					NONE	003001	00	2.12	61,903.00	0.00
00301054	UKIAH	208		BANKER	BLVD		UKIAH		208 BANKER BLVD	003001	01	0.00	70,198.00	73,891.00
00301055	UKIAH	0		NONE					NONE	003012	00	1.60	46,818.00	0.00
00301056	UPDT0402	1030		HELEN	AVE		UKIAH		1030 HELEN AVE	003001	01	0.00	113,000.00	197,384.00
00301057	UKIAH	138		BANKER	BLVD		UKIAH		138 BANKER BLVD	003001	01	0.00	156,484.00	281,813.00
00301058	UPDT1208	302		BANKER	BLVD		UKIAH		302 BANKER BLVD	003001	01	0.00	161,344.00	254,431.00
00301059	UPDT1208	1010		HELEN	AVE		UKIAH		1010 HELEN AVE	003001	00	0.00	64,533.00	0.00
00302101	UPDT0502	498		COCHRANE	AVE		UKIAH		498 COCHRANE AVE	003001	01	0.00	33,294.00	134,211.00
00302102	UPDT0502	488		COCHRANE	AVE		UKIAH		488 COCHRANE AVE	003001	01	0.00	204,978.00	388,829.00
00302103	UPDT0502	478		COCHRANE	AVE		UKIAH		478 COCHRANE AVE	003001	01	0.00	132,600.00	205,020.00
00302104	UPDT0502	468		COCHRANE	AVE		UKIAH		468 COCHRANE AVE	003001	01	0.00	140,454.00	374,544.00
00302105	UPDT0502	460		COCHRANE	AVE		UKIAH		460 COCHRANE AVE	003001	01	0.00	88,074.00	131,191.00

00302106	UPDT0502	452		COCHRANE	AVE		UKIAH		452 COCHRANE AVE	003001	01	0.00	125,599.00	237,689.00
00302107	UPDT0502	434		COCHRANE	AVE		UKIAH		434 COCHRANE AVE	003001	01	0.00	106,539.00	256,880.00
00302108	UPDT0502	426		COCHRANE	AVE		UKIAH		426 COCHRANE AVE	003001	01	0.00	14,809.00	72,292.00
00302110	UPDT0502	410		COCHRANE	AVE		UKIAH		410 COCHRANE AVE	003001	01	0.00	58,858.00	114,054.00
00302117	UPDT0502	0		NONE					NONE	003001	00	0.00	0.00	0.00
00302118	UPDT0502	400		COCHRANE	AVE		UKIAH		400 COCHRANE AVE	003001	01	0.00	102,452.00	131,082.00
00302119	UPDT0502	862		ALICE	AVE		UKIAH		862 ALICE AVE	003001	01	0.00	135,252.00	400,554.00
00302120	UKIAH	0		NONE					NONE	003001	82	0.00	0.00	0.00
00302121	UPDT0502	802		ALICE	AVE		UKIAH		802 ALICE AVE	003001	01	0.00	15,652.00	42,033.00
00302122	UKIAH	832		ALICE	AVE		UKIAH		832 ALICE AVE	003001	01	0.00	137,957.00	424,376.00
00302123	UPDT0502	420		COCHRANE	AVE		UKIAH		420 COCHRANE AVE	003001	01	0.00	41,449.00	314,915.00
00302124	UPDT0502	0		NONE					NONE	003001	00	0.00	46,478.00	0.00
00302202	UPDT0502	489		COCHRANE	AVE		UKIAH		489 COCHRANE AVE	003001	01	0.00	145,071.00	301,749.00
00302203	UPDT0502	479		COCHRANE	AVE		UKIAH		479 COCHRANE AVE	003001	01	0.00	94,049.00	103,454.00
00302204	UPDT0502	469		COCHRANE	AVE		UKIAH		469 COCHRANE AVE	003001	01	0.00	110,821.00	285,071.00
00302205	UPDT0502	459		COCHRANE	AVE		UKIAH		459 COCHRANE AVE	003001	01	0.00	150,226.00	306,636.00
00302206	UPDT0502	451		COCHRANE	AVE		UKIAH		451 COCHRANE AVE	003001	01	0.00	66,677.00	172,031.00
00302216	UPDT0502	414		LUCE	AVE		UKIAH		414 LUCE AVE	003001	01	0.00	161,344.00	139,401.00
00302219	UPDT0502	408		LUCE	AVE		UKIAH		408 LUCE AVE	003001	01	0.00	111,716.00	232,746.00
00302220	UPDT0502	406		LUCE	AVE		UKIAH		406 LUCE AVE	003001	01	0.00	51,241.00	109,145.00
00302221	UPDT0502	404		LUCE	AVE		UKIAH		404 LUCE AVE	003001	01	0.00	50,765.00	81,231.00
00302224	UPDT0502	480		LUCE	AVE		UKIAH		480 LUCE AVE	003001	01	0.00	122,038.00	323,668.00
00302225	UPDT0502	422		LUCE	AVE		UKIAH		422 LUCE AVE	003001	01	0.00	139,378.00	250,896.00
00302226	UPDT0502	410		LUCE	AVE		UKIAH		410 LUCE AVE	003001	75	0.00	132,651.00	456,319.00
00302228	UPDT0502	443		COCHRANE	AVE		UKIAH		443 COCHRANE AVE	003001	01	0.00	45,563.00	87,001.00
00302229	UPDT0502	435		COCHRANE	AVE		UKIAH		435 COCHRANE AVE	003001	01	0.00	119,646.00	340,211.00
00302230	UPDT0502	427		COCHRANE	AVE		UKIAH		427 COCHRANE AVE	003001	01	0.00	15,660.00	41,745.00
00302232	UPDT0502	902		ALICE	AVE		UKIAH		902 ALICE AVE	003001	01	0.00	15,660.00	46,465.00
00302233	UPDT0502	403		COCHRANE	AVE		UKIAH		403 COCHRANE AVE	003001	01	0.00	116,056.00	243,720.00
00302234	UKIAH	0		NONE					NONE	003001	82	0.00	0.00	0.00
00302236	UPDT0502	411		COCHRANE	AVE		UKIAH		411 COCHRANE AVE	003001	01	0.00	145,013.00	246,019.00
00302237	UPDT0502	950		ALICE	AVE		UKIAH		950 ALICE AVE	003001	01	0.00	49,748.00	121,530.00
00302238	UKIAH	0		NONE					NONE	003001	82	0.00	0.00	0.00
00302239	UPDT0502	998		ALICE	AVE		UKIAH		998 ALICE AVE	003001	01	0.00	147,639.00	313,874.00
00302240	UPDT0502	418		LUCE	AVE		UKIAH		418 LUCE AVE	003001	01	0.00	113,781.00	294,695.00
00302241	UPDT0502	464		LUCE	AVE		UKIAH		464 LUCE AVE	003001	01	0.00	113,037.00	204,729.00
00302242	UPDT0502	419		COCHRANE	AVE		UKIAH		419 COCHRANE AVE	003001	01	0.00	15,660.00	48,133.00
00302243	UPDT0502	412		LUCE	AVE		UKIAH		412 LUCE AVE	003001	01	0.00	148,437.00	299,461.00
00302244	UPDT0502	498		LUCE	AVE		UKIAH		498 LUCE AVE	003001	01	0.00	106,539.00	230,837.00
00302245	UPDT0502	494		LUCE	AVE		UKIAH		494 LUCE AVE	003001	01	0.00	52,526.00	119,250.00
00302246	UPDT0502	499		COCHRANE	AVE		UKIAH		499 COCHRANE AVE	003001	01	0.00	46,840.00	131,773.00
00302247	UPDT0502	929		HELEN	AVE		UKIAH		929 HELEN AVE	003001	01	0.00	8,622.00	146,414.00

00302303	UPDT0502	861		ALICE	AVE		UKIAH		861 ALICE AVE	003001	01	0.00	45,924.00	77,507.00
00302308	UPDT0502	398		LUCE	AVE		UKIAH		398 LUCE AVE	003001	01	0.00	16,790.00	62,682.00
00302319	UPDT0502	864	S	DORA	ST		UKIAH		864 S DORA ST	003001	01	0.00	115,854.00	209,997.00
00302324	UPDT0502	0		NONE					NONE	003001	82	0.00	0.00	0.00
00302326	UPDT0502	801		ALICE	AVE		UKIAH		801 ALICE AVE	003001	01	0.00	16,222.00	42,003.00
00302327	UPDT0502	901		ALICE	AVE		UKIAH		901 ALICE AVE	003001	01	0.00	15,099.00	57,008.00
00302329	UPDT0502	903		ALICE	AVE		UKIAH		903 ALICE AVE	003001	01	0.00	97,405.00	86,100.00
00302331	UPDT0502	844	S	DORA	ST		UKIAH		844 S DORA ST	003001	22	0.00	256,396.00	265,238.00
00302333	UPDT0502	831		ALICE	AVE		UKIAH		831 ALICE AVE	003001	01	0.00	12,705.00	74,028.00
00302334	UPDT0502	891		ALICE	AVE		UKIAH		891 ALICE AVE	003001	01	0.00	15,099.00	50,941.00
00302335	UPDT0502	965		ALICE	AVE		UKIAH		965 ALICE AVE	003001	01	0.00	139,378.00	280,353.00
00302336	UPDT0502	866	S	DORA	ST		UKIAH		866 S DORA ST	003001	03	0.00	55,998.00	118,239.00
00302337	UPDT0502	856	S	DORA	ST		UKIAH		856 S DORA ST	003001	03	0.00	54,343.00	104,908.00
00302338	UPDT0502	900	S	DORA	ST		UKIAH		900 S DORA ST	003001	71	0.00	42,418.00	471,460.00
00302339	UPDT0502	1051		MENDOCINO	DR		UKIAH		1051 MENDOCINO DR	003001	01	0.00	161,344.00	339,530.00
00302340	UPDT0502	897		ALICE	AVE		UKIAH		897 ALICE AVE	003001	01	0.00	149,513.00	186,249.00
00303101	UPDT0402	803	S	DORA	ST		UKIAH		803 S DORA ST	003031	01	0.00	177,316.00	249,560.00
00303102	UPDT0402	275	W	GOBBI	ST		UKIAH		275 W GOBBI ST	003031	22	0.00	162,364.00	274,294.00
00303103	UKIAH	255	W	GOBBI	ST		UKIAH		255 W GOBBI ST	003031	01	0.00	121,008.00	265,152.00
00303104	UPDT0402	245	W	GOBBI	ST		UKIAH		245 W GOBBI ST	003031	01	0.00	50,238.00	115,112.00
00303105	UPDT0402	243	W	GOBBI	ST		UKIAH		243 W GOBBI ST	003031	01	0.00	112,200.00	220,320.00
00303106	UPDT0402	233	W	GOBBI	ST		UKIAH		233 W GOBBI ST	003031	01	0.00	5,791.00	89,186.00
00303107	UPDT0402	219	W	GOBBI	ST		UKIAH		219 W GOBBI ST	003031	01	0.00	120,000.00	315,000.00
00303108	UPDT0402	205	W	GOBBI	ST		UKIAH		205 W GOBBI ST	003031	01	0.00	119,066.00	194,837.00
00303109	UKIAH	0		NONE					NONE	003031	24	0.00	626,043.00	793,848.00
00303110	UPDT0402	840	S	OAK	ST		UKIAH		840 S OAK ST	003031	02	0.00	120,181.00	308,871.00
00303111	UPDT0402	3		LOUISE	CT		UKIAH		3 LOUISE CT	003031	03	0.00	136,706.00	340,124.00
00303112	UKIAH	107		COURT	ST		UKIAH		107 COURT ST	003031	01	0.00	122,883.00	285,024.00
00303113	UPDT0402	807	S	DORA	ST		UKIAH		807 S DORA ST	003031	01	0.00	108,242.00	189,425.00
00303114	UPDT0402	124		COURT	ST		UKIAH		124 COURT ST	003031	01	0.00	105,465.00	229,784.00
00303115	UKIAH	125		COURT	ST		UKIAH		125 COURT ST	003031	01	0.00	93,412.00	187,951.00
00303116	UPDT0402	4		LOUISE	CT		UKIAH		4 LOUISE CT	003031	03	0.00	161,344.00	202,652.00
00303117	UPDT0402	1		LOUISE	CT		UKIAH		1 LOUISE CT	003031	03	0.00	77,710.00	199,849.00
00303118	UKIAH	722	S	STATE	ST		UKIAH		722 S STATE ST	003031	11	0.00	170,671.00	170,671.00
00303119	UKIAH	724	S	STATE	ST		UKIAH		724 S STATE ST	003031	11	0.00	92,409.00	205,778.00
00303120	UKIAH	857	S	OAK	ST		UKIAH		857 S OAK ST	003031	03	0.00	225,450.00	687,208.00
00303121	UPDT0402	860	S	OAK	ST		UKIAH		860 S OAK ST	003031	02	0.00	145,071.00	503,690.00
00303122	UPDT0402	6		LOUISE	CT		UKIAH		6 LOUISE CT	003031	03	0.00	174,083.00	333,665.00
00303123	UPDT0402	5		LOUISE	CT		UKIAH		5 LOUISE CT	003031	03	0.00	174,085.00	333,666.00
00303124	UPDT0402	249	W	GOBBI	ST		UKIAH		249 W GOBBI ST	003031	03	0.00	643,876.00	1,813,810.00
00303125	UKIAH	141		COURT	ST		UKIAH		141 COURT ST	003031	01	0.00	130,047.00	301,717.00
00303126	UPDT0402	134		COURT	ST		UKIAH		134 COURT ST	003031	01	0.00	97,242.00	120,441.00

00303127	UPDT0402	811	S	DORA	ST		UKIAH		811 S DORA ST	003031	01	0.00	47,835.00	86,118.00
00303128	UPDT0402	813	S	DORA	ST		UKIAH		813 S DORA ST	003031	13	0.00	124,576.00	102,980.00
00303129	UPDT0402	144		COURT	ST		UKIAH		144 COURT ST	003031	01	0.00	127,344.00	350,198.00
00303130	UKIAH	151		COURT	ST		UKIAH		151 COURT ST	003031	01	0.00	47,636.00	87,002.00
00303131	UPDT0402	815	S	DORA	ST		UKIAH		815 S DORA ST	003031	01	0.00	113,781.00	238,942.00
00303132	UPDT0402	154		COURT	ST		UKIAH		154 COURT ST	003031	01	0.00	204,978.00	269,208.00
00303133	UKIAH	161		COURT	ST		UKIAH		161 COURT ST	003031	01	0.00	120,298.00	316,061.00
00303134	UPDT0402	825	S	DORA	ST		UKIAH		825 S DORA ST	003031	01	0.00	130,338.00	161,478.00
00303135	UPDT0402	164		COURT	ST		UKIAH		164 COURT ST	003031	01	0.00	119,103.00	242,014.00
00303136	UKIAH	171		COURT	ST		UKIAH		171 COURT ST	003031	01	0.00	130,050.00	281,948.00
00303137	UPDT0402	870	S	OAK	ST		UKIAH		870 S OAK ST	003031	02	0.00	16,169.00	51,253.00
00303138	UPDT0402	875	S	OAK	ST		UKIAH		875 S OAK ST	003031	03	0.00	122,814.00	1,297,281.00
00303139	UKIAH	726	S	STATE	ST		UKIAH		726 S STATE ST	003031	11	0.00	226,780.00	330,976.00
00303140	UPDT0402	728	S	STATE	ST		UKIAH		728 S STATE ST	003031	11	0.00	273,408.00	678,059.00
00303141	UKIAH	732	S	STATE	ST		UKIAH		732 S STATE ST	003031	14	0.00	55,544.00	294,321.00
00303142	UKIAH	154		FREITAS	ST		UKIAH		154 FREITAS ST	003031	15	0.00	139,437.00	306,766.00
00303143	UKIAH	875	S	OAK	ST		UKIAH		875 S OAK ST	003031	03	0.00	122,814.00	1,415,625.00
00303144	UKIAH	880	S	OAK	ST		UKIAH		880 S OAK ST	003031	03	0.00	117,229.00	279,563.00
00303145	UKIAH	0		NONE					NONE	003031	00	0.00	14,809.00	0.00
00303146	UPDT0402	181		COURT	ST		UKIAH		181 COURT ST	003031	01	0.00	141,646.00	64,379.00
00303147	UPDT0402	174		COURT	ST		UKIAH		174 COURT ST	003031	01	0.00	16,790.00	42,003.00
00303148	UPDT0402	835	S	DORA	ST		UKIAH		835 S DORA ST	003031	01	0.00	110,320.00	166,715.00
00303149	UPDT0402	837	S	DORA	ST		UKIAH		837 S DORA ST	003031	01	0.00	143,648.00	143,648.00
00303150	UPDT0402	184		COURT	ST		UKIAH		184 COURT ST	003031	01	0.00	110,821.00	135,449.00
00303151	UPDT0402	191		COURT	ST		UKIAH		191 COURT ST	003031	01	0.00	77,740.00	174,998.00
00303152	UPDT0402	841	S	DORA	ST		UKIAH		841 S DORA ST	003031	22	0.00	54,648.00	79,838.00
00303153	UPDT0402	190		COURT	ST		UKIAH		190 COURT ST	003031	01	0.00	131,350.00	400,345.00
00303154	UPDT0402	270		FREITAS	ST		UKIAH		270 FREITAS ST	003031	01	0.00	124,848.00	330,847.00
00303155	UPDT0402	260		FREITAS	ST		UKIAH		260 FREITAS ST	003031	01	0.00	110,323.00	201,648.00
00303156	UKIAH	240		FREITAS	ST		UKIAH		240 FREITAS ST	003031	03	0.00	21,197.00	99,005.00
00303157	UKIAH	230		FREITAS	ST		UKIAH		230 FREITAS ST	003031	03	0.00	21,197.00	99,005.00
00303158	UKIAH	890	S	OAK	ST		UKIAH		890 S OAK ST	003031	03	0.00	75,044.00	178,263.00
00303159	UPDT0402	843	S	DORA	ST		UKIAH		843 S DORA ST	003031	01	0.00	127,344.00	406,442.00
00303160	UPDT0402	196		COURT	ST		UKIAH		196 COURT ST	003031	01	0.00	139,378.00	271,806.00
00303162	UPDT0402	289		FREITAS	ST		UKIAH		289 FREITAS ST	003031	01	0.00	210,153.00	236,422.00
00303163	UKIAH	279		FREITAS	ST		UKIAH		279 FREITAS ST	003031	01	0.00	110,323.00	218,198.00
00303164	UKIAH	269		FREITAS	ST		UKIAH		269 FREITAS ST	003031	01	0.00	116,056.00	246,620.00
00303165	UKIAH	259		FREITAS	ST		UKIAH		259 FREITAS ST	003031	01	0.00	93,466.00	67,967.00
00303171	UPDT0402	744	S	STATE	ST		UKIAH		744 S STATE ST	003031	79	0.00	248,619.00	256,153.00
00303172	UPDT0402	915	S	OAK	ST		UKIAH		915 S OAK ST	003031	03	0.00	177,566.00	1,517,624.00
00303173	UPDT0402	750	S	STATE	ST		UKIAH		750 S STATE ST	003031	16	0.00	492,139.00	859,113.00
00303174	UPDT0402	80	S	OAK	ST		UKIAH		80 S OAK ST	003031	25	0.00	59,186.00	0.00

00303177	UKIAH	0		NONE					NONE	003031	72	4.00	273,036.00	3,843,284.00
00303178	UPDT0304	734	S	STATE	ST		UKIAH		734 S STATE ST	003031	17	0.00	185,711.00	264,240.00
00303179	UPDT0304	901	S	OAK	ST		UKIAH		901 S OAK ST	003031	17	0.00	177,715.00	71,078.00
00304006	UPDT0402	735	S	STATE	ST		UKIAH		735 S STATE ST	003031	14	0.00	159,312.00	115,854.00
00304029	UPDT0402	0		NONE					NONE	003031	26	0.00	0.00	0.00
00304033	UPDT0402	0		NONE					NONE	003031	25	0.00	135,059.00	21,314.00
00304038	UPDT0402	749	S	STATE	ST		UKIAH		749 S STATE ST	003031	15	0.00	178,500.00	285,600.00
00304039	UPDT0402	749	S	STATE	ST		UKIAH		749 S STATE ST	003031	14	0.00	127,952.00	383,874.00
00304040	UPDT0402	731	S	STATE	ST		UKIAH		731 S STATE ST	003031	26	2.33	0.00	0.00
00304041	UKIAH	0		NONE					NONE	003031	00	0.72	0.00	0.00
00304042	UPDT0402	747	S	STATE	ST		UKIAH		747 S STATE ST	003031	13	0.85	0.00	0.00
00304057	UPDT0402	703	S	STATE	ST		UKIAH		703 S STATE ST	003031	12	0.00	212,241.00	1,273,449.00
00304058	UPDT0402	717	S	STATE	ST		UKIAH		717 S STATE ST	003031	24	0.00	126,533.00	412,184.00
00304059	UPDT0402	721	S	STATE	ST		UKIAH		721 S STATE ST	003031	26	0.00	303,368.00	541,514.00
00304060	UPDT0402	723	S	STATE	ST		UKIAH		723 S STATE ST	003031	26	0.00	90,168.00	19,056.00
00304061	UPDT0402	727	S	STATE	ST		UKIAH		727 S STATE ST	003031	26	0.00	0.00	0.00
00304062	UPDT0402	731	S	STATE	ST		UKIAH		731 S STATE ST	003031	26	0.00	0.00	0.00
00304064	UPDT0402	155	E	GOBBI	ST		UKIAH		155 E GOBBI ST	003031	01	0.00	183,874.00	177,745.00
00304065	UPDT0402	715		PORZIO	LN		UKIAH	95	715 PORZIO LN	003031	01	0.00	122,581.00	79,676.00
00304066	UPDT0402	725		PORZIO	LANE		UKIAH		725 PORZIO LANE	003031	01	0.00	9,566.00	8,452.00
00304067	UPDT0402	735		PORZIO	LANE		UKIAH		735 PORZIO LANE	003031	01	0.00	108,161.00	288,440.00
00304068	UPDT0402	745		PORZIO	LN	A	UKIAH		745 PORZIO LN UNIT A UNI	003031	01	0.00	335,790.00	380,217.00
00304069	UPDT0402	163	E	GOBBI	ST		UKIAH		163 E GOBBI ST	003031	10	0.00	112,186.00	0.00
00304070	UPDT0402	195	E	GOBBI	ST		UKIAH		195 E GOBBI ST	003031	15	0.00	196,856.00	267,944.00
00304071	UPDT0402	163	E	GOBBI	ST		UKIAH		163 E GOBBI ST	003031	11	0.00	79,911.00	192,110.00
00304072	UPDT0402	755		PORZIO	LN		UKIAH		755 PORZIO LN	003031	01	0.00	110,821.00	118,088.00
00304073	UPDT0402	765		PORZIO	LANE		UKIAH		765 PORZIO LANE	003031	MH-REAL	0.00	100,395.00	245,412.00
00304077	UPDT0304	197	E	GOBBI	ST		UKIAH	95	197 E GOBBI ST	003031	01	0.00	639,970.00	0.00
00304078	UPDT0304	210	E	GOBBI	ST		UKIAH		210 E GOBBI ST	003031	01	0.00	475,857.00	0.00
00304079	UPDT0304	210	E	GOBBI	ST		UKIAH		210 E GOBBI ST	003031	01	0.00	569,619.00	0.00
00304082	UPDT0304	210	E	GOBBI	ST		UKIAH		210 E GOBBI ST	003031	10	0.00	122,158.00	66,475.00
00304083	UPDT0305	745		VILLAGE	CIR		UKIAH		745 VILLAGE CIR	003031	03	0.00	1,057,883.00	9,151,252.00
00304084	UPDT0305	0		NONE					NONE	003031	82	0.00	0.00	0.00
00304085	UPDT0305	0		NONE					NONE	003031	82	0.00	0.00	0.00
00305001	UPDT0402	757	S	STATE	ST		UKIAH		757 S STATE ST	003031	15	0.00	99,744.00	21,676.00
00305002	UPDT0402	763	S	STATE	ST		UKIAH		763 S STATE ST	003031	11	0.00	122,952.00	92,384.00
00305011	UPDT0402	784		APPLE	AVE		UKIAH		784 APPLE AVE	003031	01	0.29	84,520.00	117,597.00
00305012	UPDT0402	790		APPLE	AVE		UKIAH		790 APPLE AVE	003031	01	0.31	108,161.00	142,528.00
00305013	UPDT0402	792		APPLE	AVE		UKIAH		792 APPLE AVE	003031	01	0.40	83,020.00	57,470.00
00305016	UPDT0402	196		CHERRY	ST		UKIAH		196 CHERRY ST	003031	01	0.00	96,343.00	42,240.00
00305018	UPDT0402	771		APPLE	AVE		UKIAH		771 APPLE AVE	003031	01	0.00	21,021.00	25,197.00
00305019	UPDT0402	777		APPLE	AVE		UKIAH		777 APPLE AVE	003031	03	0.39	206,525.00	270,419.00

00305022	UPDT0402	799		APPLE	AVE		UKIAH		799 APPLE AVE	003031	01	0.00	84,520.00	109,113.00
00305023	UPDT0402	250		CHERRY	ST		UKIAH		250 CHERRY ST	003031	01	0.34	112,200.00	132,600.00
00305025	UPDT0402	280		CHERRY	ST		UKIAH		280 CHERRY ST	003031	01	0.83	21,022.00	43,088.00
00305029	UPDT0402	767		APPLE	AVE		UKIAH		767 APPLE AVE	003031	01	0.00	28,132.00	18,743.00
00305033	UPDT0402	781		APPLE	AVE		UKIAH		781 B APPLE AVE	003031	01	0.00	21,813.00	15,952.00
00305037	UPDT0402	12		CHERRY	CT		UKIAH		12 CHERRY CT	003031	01	0.00	108,161.00	230,750.00
00305039	UPDT0402	10		CHERRY	CT		UKIAH		10 CHERRY CT	003031	01	0.00	55,774.00	156,171.00
00305041	UPDT0402	0		NONE					NONE	003031	10	0.00	1,976.00	0.00
00305043	UPDT0402	765	S	STATE	ST		UKIAH		765 S STATE ST	003031	14	0.00	121,852.00	294,514.00
00305044	UPDT0402	150		CHERRY	ST		UKIAH		150 CHERRY ST	003031	15	0.00	19,078.00	184,303.00
00305046	UPDT0402	144		CHERRY	ST		UKIAH		144 CHERRY ST	003031	15	0.00	121,963.00	180,048.00
00305047	UPDT0402	777	S	STATE	ST		UKIAH		777 S STATE ST	003031	15	0.00	179,358.00	185,765.00
00305051	UPDT0402	5		CHERRY	CT		UKIAH		5 CHERRY CT	003031	01	0.00	90,399.00	105,465.00
00305052	UPDT0402	794		APPLE	AVE		UKIAH		794 APPLE AVE	003031	01	0.00	109,363.00	328,093.00
00305053	UPDT0402	796		APPLE	AVE		UKIAH		796 APPLE AVE	003031	01	0.00	12,632.00	38,382.00
00305054	UPDT0402	192		CHERRY	ST		UKIAH		192 CHERRY ST	003031	01	0.00	111,550.00	277,762.00
00305055	UPDT0402	7		CHERRY	CT		UKIAH		7 CHERRY CT	003031	01	0.00	13,843.00	221,855.00
00305056	UPDT0402	10		CHERRY	CT		UKIAH		10 CHERRY CT	003031	01	0.00	55,774.00	104,300.00
00305057	UPDT0402	106		CHERRY	ST		UKIAH		106 CHERRY ST	003031	02	0.00	122,704.00	323,498.00
00305058	UPDT0402	140		CHERRY	ST		UKIAH		140 CHERRY ST	003031	01	0.00	110,785.00	132,943.00
00305059	UPDT0402	781		APPLE	AVE		UKIAH		781 APPLE AVE	003031	01	0.00	41,821.00	15,952.00
00305061	UPDT0402	160		CHERRY	ST		UKIAH		160 CHERRY ST	003031	01	0.00	140,000.00	159,000.00
00305062	UPDT0402	170		CHERRY	ST		UKIAH		170 CHERRY ST	003031	01	0.00	143,190.00	304,309.00
00305063	UPDT0402	11		CHERRY	CT		UKIAH		11 CHERRY CT	003031	01	0.00	100,395.00	359,194.00
00305064	UPDT0402	0		NONE					NONE	003031	82	0.00	0.00	0.00
00305065	UPDT0402	751	S	STATE	ST		UKIAH		751 S STATE ST	003031	16	0.00	944,286.00	468,738.00
00305066	UPDT0402	760		APPLE	AVE		UKIAH		760 APPLE AVE	003031	15	0.00	75,045.00	114,688.00
00305067	UPDT0402	759	S	STATE	ST		UKIAH		759 South STATE ST	003031	13	0.00	111,550.00	334,654.00
00305068	UPDT0402	18		CHERRY	CT		UKIAH		18 CHERRY CT	003031	01	0.00	51,497.00	178,443.00
00305069	UPDT0402	13		CHERRY	CT		UKIAH		13 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305070	UPDT0402	13		CHERRY	CT		UKIAH		13 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305071	UPDT0402	15		CHERRY	CT		UKIAH		15 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305072	UPDT0402	15		CHERRY	CT		UKIAH		15 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305073	UPDT0402	17		CHERRY	CT		UKIAH		17 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305074	UPDT0402	17		CHERRY	CT		UKIAH		17 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305075	UPDT0402	23		CHERRY	CT		UKIAH		23 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305076	UPDT0402	23		CHERRY	CT		UKIAH		23 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305077	UPDT0402	21		CHERRY	CT		UKIAH		21 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305078	UPDT0402	21		CHERRY	CT		UKIAH		21 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305079	UPDT0402	19		CHERRY	CT		UKIAH		19 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305080	UPDT0402	19		CHERRY	CT		UKIAH		19 CHERRY CT	003031	01	0.00	25,239.00	72,129.00
00305081	UPDT0402	772		APPLE	AVE		UKIAH		772 APPLE AVE	003031	02	0.00	114,929.00	229,870.00

00305082	UPDT0402	780		APPLE	AVE		UKIAH		780 APPLE AVE	003031	02	0.00	17,393.00	73,132.00
00305085	UPDT0602	763		APPLE	AVE		UKIAH		763 APPLE AVE	003031	01	0.00	128,073.00	84,261.00
00305086	UPDT0602	765		APPLE	AVE		UKIAH		765 APPLE AVE	003031	01	0.00	97,932.00	51,973.00
00305087	UPDT0305	272		CHERRY	ST		UKIAH		272 CHERRY ST	003031	01	0.00	35,102.00	34,568.00
00305088	UPDT0305	272		CHERRY	ST		UKIAH		272 CHERRY ST	003031	00	0.00	49,376.00	0.00
00305089	UPDT1208	787		APPLE	AVE		UKIAH		787 APPLE AVE	003031	02	0.17	66,530.00	20,738.00
00305090	UPDT1208	793		APPLE	AVE		UKIAH		793 APPLE AVE	003031	02	0.34	158,985.00	527,440.00
00306102	UPDT0402	481		LUCE	AVE		UKIAH		481 LUCE AVE	003001	01	0.00	122,038.00	403,261.00
00306103	UPDT0402	477		LUCE	AVE		UKIAH		477 LUCE AVE	003001	01	0.00	99,659.00	219,848.00
00306104	UPDT0402	0		NONE					NONE	003001	70	0.00	11,249.00	0.00
00306105	UPDT0402	463		LUCE	AVE		UKIAH		463 LUCE AVE	003001	01	0.00	124,478.00	319,317.00
00306108	UKIAH	1061		HELEN	AVE		UKIAH		1061 HELEN AVE	003012	01	0.17	101,961.00	150,617.00
00306110	UPDT0402	476		OBSERVATORY	AVE		UKIAH		476 OBSERVATORY AVE	003012	01	0.00	131,235.00	164,045.00
00306113	UPDT0402	495		LUCE	AVE		UKIAH		495 LUCE AVE	003001	01	0.00	109,165.00	289,961.00
00306114	UPDT0402	460		OBSERVATORY	AVE		UKIAH		460 OBSERVATORY AVE	003012	01	0.00	210,153.00	341,508.00
00306117	UPDT0402	470		OBSERVATORY	AVE		UKIAH		470 OBSERVATORY AVE	003012	01	0.00	132,600.00	448,800.00
00306123	UPDT0402	474		OBSERVATORY	AVE		UKIAH		474 OBSERVATORY AVE	003012	01	0.00	120,181.00	306,466.00
00306126	UKIAH	1001		HELEN	AVE		UKIAH		1001 HELEN AVE	003001	01	0.00	115,854.00	240,411.00
00306127	UPDT0402	485		LUCE	AVE		UKIAH		485 LUCE AVE	003001	01	0.00	122,038.00	400,074.00
00306128	UKIAH	485		LUCE	AVE		UKIAH		485 LUCE AVE	003012	01	0.00	31,837.00	8,487.00
00306129	UPDT0402	1005		HELEN	AVE		UKIAH		1005 HELEN AVE	003012	01	0.00	18,125.00	66,025.00
00306133	UPDT0402	1081		HELEN	AVE		UKIAH		1081 HELEN AVE	003012	01	0.00	108,161.00	222,339.00
00306134	UPDT0402	482		OBSERVATORY	AVE		UKIAH		482 OBSERVATORY AVE	003012	01	0.00	22,583.00	105,934.00
00306135	UPDT1020	465		LUCE	AVE		UKIAH		465 LUCE AVE	003012	71	1.41	53,626.00	438,055.00
00306136	UPDT1020	1051		HELEN	AVE		UKIAH		1051 HELEN AVE	003012	01	0.28	130,562.00	426,508.00
00306137	UPDT1020	1041		HELEN	AVE		UKIAH		1041 HELEN AVE	003012	71	0.21	129,890.00	401,581.00
00306201	UPDT0402	411		LUCE	AVE		UKIAH		411 LUCE AVE	003001	01	0.00	125,599.00	258,846.00
00306202	UPDT0402	409		LUCE	AVE		UKIAH		409 LUCE AVE	003001	01	0.00	57,990.00	186,459.00
00306203	UPDT0402	407		LUCE	AVE		UKIAH		407 LUCE AVE	003001	00	0.00	0.00	0.00
00306205	UPDT0402	432		OBSERVATORY	AVE		UKIAH		432 OBSERVATORY AVE	003003	00	0.00	0.00	0.00
00306206	UKIAH	1095		ALBRIGHT	PL		UKIAH		1095 ALBRIGHT PL	003012	01	0.00	136,703.00	313,874.00
00306207	UKIAH	1087		ALBRIGHT	PL		UKIAH		1087 ALBRIGHT PL	003012	01	0.00	108,161.00	267,407.00
00306208	UKIAH	1079		ALBRIGHT	PL		UKIAH		1079 ALBRIGHT PL	003012	01	0.00	110,178.00	259,555.00
00306209	UKIAH	1071		ALBRIGHT	PL		UKIAH		1071 ALBRIGHT PL	003012	01	0.00	50,765.00	137,456.00
00306210	UPDT0402	1062		ALBRIGHT	PL		UKIAH		1062 ALBRIGHT PL	003012	01	0.00	129,890.00	343,130.00
00306211	UPDT0402	1074		ALBRIGHT	PL		UKIAH		1074 ALBRIGHT PL	003012	75	0.00	97,706.00	244,794.00
00306212	UPDT0402	1082		ALBRIGHT	PL		UKIAH		1082 ALBRIGHT PL	003012	01	0.00	95,280.00	188,976.00
00306213	UPDT0402	1090		ALBRIGHT	PL		UKIAH		1090 ALBRIGHT PL	003012	01	0.00	99,659.00	164,452.00
00306301	UPDT0402	405		LUCE	AVE		UKIAH		405 LUCE AVE	003001	01	0.00	122,038.00	467,408.00
00306302	UPDT0402	401		LUCE	AVE		UKIAH		401 LUCE AVE	003001	01	0.00	92,205.00	82,216.00
00306303	UPDT0402	1026		ALICE	AVE		UKIAH		1026 ALICE AVE	003001	01	0.00	144,440.00	226,200.00
00306304	UKIAH	1028		ALICE	AVE		UKIAH		1028 ALICE AVE	003001	01	0.00	42,240.00	146,398.00

00306305	UKIAH	1058		ALICE	AVE		UKIAH		1058 ALICE AVE	003001	03	0.00	235,144.00	363,605.00
00306306	UKIAH	1068		ALICE	AVE		UKIAH		1068 ALICE AVE	003001	02	0.00	147,972.00	278,188.00
00306307	UKIAH	408		OBSERVATORY	AVE		UKIAH		408 OBSERVATORY AVE	003001	01	0.00	102,452.00	219,283.00
00306308	UKIAH	1078		ALICE	AVE		UKIAH		1078 ALICE AVE	003001	01	0.00	102,452.00	124,144.00
00306309	UKIAH	402		OBSERVATORY	AVE		UKIAH		402 OBSERVATORY AVE	003001	01	0.00	51,210.00	106,705.00
00306402	UPDT0402	1025		ALICE	AVE		UKIAH		1025 ALICE AVE	003001	01	0.00	132,600.00	290,700.00
00306403	UPDT0402	1029		ALICE	AVE		UKIAH		1029 ALICE AVE	003001	01	0.00	92,205.00	111,416.00
00306404	UPDT0402	1051		ALICE	AVE		UKIAH		1051 ALICE AVE	003001	01	0.00	160,361.00	76,840.00
00306405	UKIAH	990	S	DORA	ST		UKIAH		990 S DORA ST	003001	01	0.00	36,946.00	211,305.00
00306406	UPDT0402	1063		ALICE	AVE		UKIAH		1063 ALICE AVE	003001	01	0.00	127,952.00	220,369.00
00306407	UKIAH	1040	S	DORA	ST		UKIAH		1040 S DORA ST	003001	01	0.00	18,218.00	44,545.00
00306410	UPDT0402	400		OBSERVATORY	AVE		UKIAH		400 OBSERVATORY AVE	003001	71	0.00	14,809.00	85,085.00
00306411	UKIAH	1096	S	DORA	ST		UKIAH		1096 S DORA ST	003001	22	0.00	322,697.00	451,779.00
00306415	UKIAH	916	S	DORA	ST		UKIAH		916 S DORA ST	003001	01	0.16	133,860.00	10,494.00
00306416	UKIAH	303		LUCE	AVE		UKIAH		303 LUCE AVE	003001	22	0.28	137,968.00	294,359.00
00306417	UPDT0402	1073		ALICE	AVE		UKIAH		1073 ALICE AVE	003001	01	0.00	63,112.00	147,645.00
00306418	UPDT0402	1060	S	DORA	ST		UKIAH		1060 S DORA ST	003001	22	0.00	124,807.00	159,484.00
00306419	UKIAH	0		NONE					NONE	003001	82	0.00	0.00	0.00
00307101	UPDT0402	204		LUCE	AVE		UKIAH		204 LUCE AVE	003031	01	0.00	46,840.00	105,413.00
00307102	UPDT0402	224		LUCE	AVE		UKIAH		224 LUCE AVE	003031	01	0.00	116,056.00	261,128.00
00307103	UPDT0402	230		LUCE	AVE		UKIAH		230 LUCE AVE	003031	01	0.00	51,210.00	76,823.00
00307104	UPDT0402	260		LUCE	AVE		UKIAH		260 LUCE AVE	003031	01	0.00	116,056.00	237,915.00
00307105	UPDT0402	270		LUCE	AVE		UKIAH		270 LUCE AVE	003031	01	0.00	36,223.00	64,586.00
00307106	UPDT0402	280		LUCE	AVE		UKIAH		280 LUCE AVE	003031	01	0.00	95,334.00	203,486.00
00307107	UPDT0402	282		LUCE	AVE		UKIAH		282 LUCE AVE	003031	01	0.00	122,038.00	264,240.00
00307108	UPDT0402	999	S	DORA	ST		UKIAH		999 S DORA ST	003031	01	0.00	16,790.00	49,020.00
00307109	UKIAH	915	S	DORA	ST		UKIAH		915 S DORA ST	003031	22	0.00	192,170.00	319,792.00
00307111	UKIAH	770	S	STATE	ST		UKIAH		770 S STATE ST	003031	21	0.00	394,049.00	147,765.00
00307114	UPDT0402	200		LUCE	AVE		UKIAH		200 LUCE AVE	003031	01	0.00	163,726.00	358,282.00
00307115	UPDT0402	991	S	DORA	ST		UKIAH		991 S DORA ST	003031	72	4.30	256,316.00	1,278,695.00
00307203	UKIAH	884	S	STATE	ST		UKIAH		884 S STATE ST	003031	11	0.00	203,099.00	307,553.00
00307204	UPDT0402	140		LUCE	AVE		UKIAH		140 LUCE AVE	003031	01	0.00	165,803.00	137,562.00
00307205	UPDT0402	150		LUCE	AVE		UKIAH		150 LUCE AVE	003031	71	0.00	21,197.00	130,217.00
00307206	UPDT0402	180		LUCE	AVE		UKIAH		180 LUCE AVE	003031	01	0.00	120,298.00	221,460.00
00307207	UPDT0402	188		LUCE	AVE		UKIAH		188 LUCE AVE	003031	01	0.00	127,500.00	260,100.00
00307208	UPDT0402	194		LUCE	AVE		UKIAH		194 LUCE AVE	003031	01	0.00	110,821.00	233,963.00
00307210	UPDT0402	844	S	STATE	ST		UKIAH		844 S STATE ST	003031	22	0.00	139,267.00	208,902.00
00307211	UKIAH	778	S	STATE	ST		UKIAH		778 S STATE ST	003031	21	0.00	523,350.00	781,951.00
00307212	UKIAH	776	S	STATE	ST		UKIAH		776 S STATE ST	003031	13	0.00	390,429.00	1,126,671.00
00307213	UPDT0402	756	S	STATE	ST		UKIAH		756 S STATE ST	003031	11	0.00	119,471.00	109,511.00
00307214	UPDT0907	850	S	STATE	ST		UKIAH		850 S STATE ST	003031	15	0.27	118,486.00	83,367.00
00307215	UPDT0907	860	S	STATE	ST		UKIAH		860 S STATE ST	003031	15	0.27	118,486.00	117,362.00

00307301	UKIAH	1081	S	DORA	ST		UKIAH		1081 S DORA ST	003031	01	0.15	66,601.00	111,017.00
00307302	UKIAH	1091	S	DORA	ST		UKIAH		1091 S DORA ST	003031	22	0.00	76,547.00	131,338.00
00307303	UPDT0402	1093	S	DORA	ST		UKIAH		1093 S DORA ST	003031	01	0.00	130,050.00	176,868.00
00307304	UPDT0402	1095	S	DORA	ST		UKIAH		1095 S DORA ST	003031	01	0.02	128,283.00	223,101.00
00307305	UKIAH	281		LUCE	AVE		UKIAH		281 LUCE AVE	003031	01	0.00	106,539.00	286,476.00
00307306	UKIAH	271		LUCE	AVE		UKIAH		271 LUCE AVE	003031	01	0.00	125,599.00	194,684.00
00307307	UKIAH	251		LUCE	AVE		UKIAH		251 LUCE AVE	003031	01	0.00	16,750.00	50,358.00
00307308	UKIAH	241		LUCE	AVE		UKIAH		241 LUCE AVE	003031	01	0.00	50,747.00	77,104.00
00307309	UPDT0402	231		LUCE	AVE		UKIAH		231 LUCE AVE	003031	01	0.00	128,283.00	306,766.00
00307310	UPDT0402	282		OBSERVATORY	AVE		UKIAH		282 OBSERVATORY AVE	003031	01	0.00	142,171.00	199,011.00
00307311	UPDT0402	270		OBSERVATORY	AVE		UKIAH		270 OBSERVATORY AVE	003031	01	0.00	81,148.00	162,321.00
00307312	UPDT0402	221		LUCE	AVE		UKIAH		221 LUCE AVE	003031	01	0.00	113,781.00	352,725.00
00307313	UPDT0402	201		LUCE	AVE		UKIAH		201 LUCE AVE	003031	01	0.00	116,056.00	295,947.00
00307314	UPDT0402	1046		SOUTH	ST		UKIAH		1046 SOUTH ST	003031	01	0.00	46,706.00	95,456.00
00307315	UPDT0402	1096		SOUTH	ST		UKIAH		1096 SOUTH ST	003031	03	0.00	103,774.00	219,541.00
00307316	UPDT0402	260		OBSERVATORY	AVE		UKIAH		260 OBSERVATORY AVE	003031	02	0.00	57,406.00	105,261.00
00307317	UPDT0402	240		OBSERVATORY	AVE		UKIAH		240 OBSERVATORY AVE	003031	03	0.00	167,322.00	478,556.00
00307318	UPDT0402	230		OBSERVATORY	AVE		UKIAH		230 OBSERVATORY AVE	003031	03	0.00	198,900.00	436,050.00
00307319	UPDT0402	210		OBSERVATORY	AVE		UKIAH		210 OBSERVATORY AVE	003031	02	0.00	103,326.00	118,193.00
00307401	UKIAH	195		LUCE	AVE		UKIAH		195 LUCE AVE	003031	01	0.00	132,651.00	307,750.00
00307402	UKIAH	1045		SOUTH	ST		UKIAH		1045 SOUTH ST	003031	01	0.00	16,790.00	30,771.00
00307403	UKIAH	175		LUCE	AVE		UKIAH		175 LUCE AVE	003031	01	0.00	16,837.00	44,747.00
00307404	UKIAH	165		LUCE	AVE		UKIAH		165 LUCE AVE	003031	01	0.00	113,781.00	258,284.00
00307405	UKIAH	155		LUCE	AVE		UKIAH		155 LUCE AVE	003031	15	0.00	110,467.00	93,466.00
00307408	UKIAH	1065		SOUTH	ST		UKIAH		1065 SOUTH ST	003031	01	0.00	45,563.00	96,329.00
00307409	UKIAH	1095		SOUTH	ST		UKIAH		1095 SOUTH ST	003031	01	0.00	11,172.00	30,775.00
00307410	UKIAH	194		OBSERVATORY	AVE		UKIAH		194 OBSERVATORY AVE	003031	01	0.00	55,175.00	127,850.00
00307412	UKIAH	114		OBSERVATORY	AVE		UKIAH		114 OBSERVATORY AVE	003031	01	0.00	129,073.00	193,616.00
00307413	UPDT0402	920	S	STATE	ST		UKIAH		920 S STATE ST	003031	17	0.00	405,522.00	344,899.00
00307414	UPDT0402	110		OBSERVATORY	AVE		UKIAH		110 OBSERVATORY AVE	003031	35	0.68	186,280.00	30,044.00
00307415	UPDTO907	122		OBSERVATORY	AVE		UKIAH		122 OBSERVATORY AVE	003031	03	0.15	138,614.00	699,513.00
00307416	UPDTO907	122		OBSERVATORY	AVE		UKIAH		122 OBSERVATORY AVE	003031	03	0.18	138,614.00	85,298.00
00308106	UPDT0402	275		CHERRY	ST		UKIAH		275 CHERRY ST	003031	15	1.00	49,362.00	266,824.00
00308109	UPDT0402	265		CHERRY	ST		UKIAH		265 CHERRY ST	003031	01	0.00	115,633.00	230,267.00
00308112	UPDT0402	151		CHERRY	ST		UKIAH		151 CHERRY ST	003031	71	0.00	60,922.00	288,747.00
00308114	UPDT0402	161		CHERRY	ST		UKIAH		161 CHERRY ST	003031	01	0.00	65,666.00	136,973.00
00308115	UPDT0402	255		CHERRY	ST		UKIAH		255 CHERRY ST	003031	01	0.00	116,732.00	339,586.00
00308116	UPDT0402	259		CHERRY	ST		UKIAH		259 CHERRY ST	003031	35	0.00	196,822.00	419,555.00
00308117	UPDT0402	181		CHERRY	ST		UKIAH		181 CHERRY ST	003031	01	0.00	108,161.00	151,426.00
00308118	UPDT0402	171		CHERRY	ST		UKIAH		171 CHERRY ST	003031	01	0.00	77,518.00	109,211.00
00308123	UPDT0402	901	S	STATE	ST		UKIAH		901 S STATE ST	003031	10	0.86	373,417.00	0.00
00308124	UPDT0402	901	S	STATE	ST		UKIAH		901 S STATE ST	003031	11	2.66	787,425.00	436,857.00

00308125	UPDT0402	191		CHERRY	ST		UKIAH		191 CHERRY ST	003031	15	0.00	212,241.00	848,966.00
00308126	UPDT1020	1061		CUNNINGHAM	ST		UKIAH		1061 CUNNINGHAM ST	003031	11	0.80	126,269.00	0.00
00308127	UPDT1020	1061		CUNNINGHAM	ST		UKIAH		1061 CUNNINGHAM ST	003031	11	0.70	110,484.00	99,982.00
00308201	UPDT0402	112		THOMAS	ST		UKIAH		112 THOMAS ST	003031	15	0.00	217,595.00	299,439.00
00308207	UPDT0402	186		THOMAS	ST		UKIAH		186 THOMAS ST	003031	01	0.00	119,066.00	235,969.00
00308208	UPDT0402	188		THOMAS	ST		UKIAH		188 THOMAS ST	003031	01	0.00	112,200.00	163,200.00
00308209	UPDT0402	232		THOMAS	ST		UKIAH		232 THOMAS ST	003031	01	0.00	106,539.00	168,094.00
00308210	UPDT0402	240		THOMAS	ST		UKIAH		240 THOMAS ST	003031	01	0.00	105,465.00	154,439.00
00308211	UPDT0402	250		THOMAS	ST		UKIAH		250 THOMAS ST	003031	19	0.00	141,460.00	22,023.00
00308212	UPDT0402	260		THOMAS	ST		UKIAH		260 THOMAS ST	003031	01	0.00	11,313.00	24,723.00
00308213	UPDT0402	290		THOMAS	ST		UKIAH		290 THOMAS ST	003031	01	0.00	90,399.00	129,577.00
00308214	UPDT0402	180		THOMAS	ST		UKIAH		180 THOMAS ST	003031	01	0.00	106,539.00	5,917.00
00308217	UPDT0402	126		THOMAS	ST		UKIAH		126 THOMAS ST	003031	03	0.00	83,969.00	83,966.00
00308219	UPDT0402	160		THOMAS	ST		UKIAH		160 THOMAS ST	003031	01	0.00	116,732.00	233,465.00
00308220	UPDT0402	130		THOMAS	ST		UKIAH		130 THOMAS ST	003031	01	0.00	81,420.00	12,197.00
00308221	UPDT0402	124		THOMAS	ST		UKIAH		124 THOMAS ST	003031	01	0.00	83,969.00	24,336.00
00308222	UPDT0402	120		THOMAS	ST		UKIAH		120 THOMAS ST	003031	01	0.00	153,000.00	382,500.00
00308223	UPDT0402	184		THOMAS	ST		UKIAH		184 THOMAS ST	003031	15	0.00	116,056.00	23,209.00
00308302	UPDT0502	1045	S	STATE	ST		UKIAH		1045 S STATE ST	003031	11	0.00	293,558.00	341,347.00
00308304	UPDT0502	151		RUPE	ST		UKIAH		151 RUPE ST	003031	01	0.00	118,377.00	229,653.00
00308306	UPDT0502	161		RUPE	ST		UKIAH		161 RUPE ST	003031	10	0.00	88,781.00	0.00
00308308	UPDT0502	171		RUPE	ST		UKIAH		171 RUPE ST	003031	01	0.00	87,918.00	83,730.00
00308309	UPDT0502	173		PERRY	ST		UKIAH		173 PERRY ST	003031	01	0.00	109,363.00	111,550.00
00308311	UPDT1016	1405	S	STATE	ST		UKIAH		1405 S STATE ST	003031	10	0.14	113,654.00	0.00
00308312	UPDT1016	1405	S	STATE	ST		UKIAH		1405 S STATE ST	003031	10	0.21	130,848.00	0.00
00308313	UPDT1016	1405	S	STATE	ST		UKIAH		1405 S STATE ST	003031	10	0.21	130,848.00	0.00
00308314	UPDT1016	1405	S	STATE	ST		UKIAH		1405 S STATE ST	003031	10	0.15	93,298.00	0.00
00308315	UPDT1016	1405	S	STATE	ST		UKIAH		1405 S STATE ST	003031	10	0.26	161,569.00	0.00
00308316	UPDT1016	1405	S	STATE	ST		UKIAH		1405 S STATE ST	003031	10	0.29	179,775.00	0.00
00308402	UPDT0502	233		THOMAS	ST		UKIAH		233 THOMAS ST	003031	01	0.00	103,399.00	214,195.00
00308403	UPDT0502	265		THOMAS	ST		UKIAH		265 THOMAS ST	003031	15	0.00	137,973.00	137,968.00
00308405	UPDT0502	1080		CUNNINGHAM	ST		UKIAH		1080 CUNNINGHAM ST	003031	15	0.00	301,862.00	0.00
00308406	UPDT0502	200		PERRY	ST		UKIAH		200 PERRY ST	003031	19	0.00	46,615.00	88,408.00
00309001	UKIAH	0		NONE					NONE	003003	00	0.00	0.00	0.00
00309008	UKIAH	23		BETTY	ST		UKIAH		23 BETTY ST	003003	01	0.00	10,511.00	18,218.00
00309010	UPDT0502	19		BETTY	ST		UKIAH		19 BETTY ST	003003	01	0.00	110,000.00	225,000.00
00309011	UPDT0502	17		BETTY	ST		UKIAH		17 BETTY ST	003003	01	0.00	23,083.00	22,628.00
00309012	UPDT0502	15		BETTY	ST		UKIAH		15 BETTY ST	003003	01	0.00	130,338.00	289,844.00
00309015	UPDT0502	26		BETTY	ST		UKIAH		26 BETTY ST	003003	01	0.00	116,732.00	313,056.00
00309016	UPDT0502	24		BETTY	ST		UKIAH		24 BETTY ST	003003	01	0.00	200,961.00	177,009.00
00309017	UPDT0502	22		BETTY	ST		UKIAH		22 BETTY ST	003003	02	0.00	107,473.00	91,868.00
00309018	UPDT0502	20		BETTY	ST		UKIAH		20 BETTY ST	003003	02	0.00	27,642.00	100,361.00

00309019	UPDT0502	18		BETTY	ST		UKIAH		18 BETTY ST	003003	01	0.00	108,161.00	122,584.00
00309020	UPDT0502	16		BETTY	ST		UKIAH		16 BETTY ST	003003	01	0.00	47,835.00	139,338.00
00309021	UPDT0502	29		LORRAINE	ST		UKIAH		29 LORRAINE ST	003003	01	0.41	78,719.00	162,259.00
00309023	UPDT0502	19		LORRAINE	ST		UKIAH		19 LORRAINE ST	003003	01	0.23	86,666.00	316,357.00
00309025	UPDT0502	27		LORRAINE	ST		UKIAH		27 LORRAINE ST	003003	01	0.39	56,279.00	100,381.00
00309026	UPDT0502	21		LORRAINE	ST		UKIAH		21 LORRAINE ST	003003	01	0.20	48,774.00	134,584.00
00309027	UPDT0502	23		LORRAINE	ST		UKIAH		23 LORRAINE ST	003003	01	0.20	120,298.00	197,948.00
00309028	UPDT0502	15		LORRAINE	ST		UKIAH		15 LORRAINE ST	003003	01	0.00	123,138.00	264,751.00
00309029	UPDT0502	17		LORRAINE	ST		UKIAH		17 LORRAINE ST	003003	01	0.00	120,298.00	333,560.00
00309031	UPDT0502	30		BETTY	ST		UKIAH		30 BETTY ST	003003	01	0.00	92,598.00	27,133.00
00309032	UPDT0502	32		BETTY	ST		UKIAH		32 BETTY ST	003003	01	0.00	53,574.00	97,602.00
00309035	UKIAH	905		WAUGH	LN		UKIAH		905 WAUGH LN	003003	03	0.00	270,608.00	1,515,404.00
00309036	UKIAH	33		BETTY	ST		UKIAH		33 BETTY ST	003003	01	0.00	119,066.00	333,388.00
00309037	UKIAH	29		BETTY	ST		UKIAH		29 BETTY ST	003003	02	0.00	116,732.00	350,198.00
00309038	UPDT0502	902		WAUGH	LN		UKIAH		902 WAUGH LN	003003	31	0.55	501,981.00	1,394,398.00
00309039	UPDT0502	910		WAUGH	LN		UKIAH		910 WAUGH LN	003003	31	0.75	125,404.00	343,318.00
00309040	UPDT0502	930		WAUGH	LN		UKIAH		930 WAUGH LN	003003	31	0.29	134,840.00	214,520.00
00309041	UKIAH	27		BETTY	ST		UKIAH		27 BETTY ST	003003	01	0.00	110,320.00	217,403.00
00309042	UKIAH	25		BETTY	ST		UKIAH		25 BETTY ST	003003	02	0.00	96,011.00	147,720.00
00309043	UKIAH	909		WAUGH	LN		UKIAH		909 WAUGH LN	003003	02	0.00	209,078.00	453,013.00
00309044	UKIAH	907		WAUGH	LN		UKIAH		907 WAUGH LN	003003	02	0.00	209,078.00	453,013.00
00309045	UKIAH	21		BETTY	ST		UKIAH		21 BETTY ST	003003	01	0.00	63,672.00	0.00
00309046	UKIAH	21		BETTY	ST		UKIAH		21 BETTY ST	003003	01	0.00	106,539.00	134,950.00
00310007	UPDT0502	20		LORRAINE	ST		UKIAH		20 LORRAINE ST	003003	01	0.00	72,124.00	313,492.00
00310008	UPDT0502	18		LORRAINE	ST		UKIAH		18 LORRAINE ST	003003	01	0.00	116,732.00	371,422.00
00310009	UPDT0502	32		LORRAINE	ST		UKIAH		32 LORRAINE ST	003003	01	0.00	100,765.00	82,288.00
00310011	UPDT0502	22		LORRAINE	ST		UKIAH		22 LORRAINE ST	003003	01	0.00	110,000.00	115,000.00
00310012	UPDT0502	24		LORRAINE	ST		UKIAH		24 LORRAINE ST	003003	01	0.00	10,508.00	61,451.00
00310013	UPDT0502	26		LORRAINE	ST		UKIAH		26 LORRAINE ST	003003	01	0.00	116,732.00	387,340.00
00310014	UPDT0502	16		LORRAINE	ST		UKIAH		16 LORRAINE ST	003003	01	0.00	114,444.00	416,160.00
00310015	UPDT0502	16		LORRAINE	ST		UKIAH		16 LORRAINE ST	003003	01	0.00	148,437.00	96,803.00
00310019	UPDT0502	950		MARLENE	ST		UKIAH		950 MARLENE ST	003003	03	0.00	260,000.00	1,678,000.00
00310022	UPDT0502	0		NONE					NONE	003003	00	0.00	12,632.00	0.00
00310024	UKIAH	979		MARLENE	ST		UKIAH		979 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310025	UKIAH	978		MARLENE	ST		UKIAH		978 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310026	UKIAH	977		MARLENE	ST		UKIAH		977 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310027	UKIAH	976		MARLENE	ST		UKIAH		976 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310028	UKIAH	975		MARLENE	ST		UKIAH		975 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310029	UKIAH	974		MARLENE	ST		UKIAH		974 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310030	UKIAH	973		MARLENE	ST		UKIAH		973 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310031	UKIAH	972		MARLENE	ST		UKIAH		972 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310032	UKIAH	971		MARLENE	ST		UKIAH		971 MARLENE ST	003003	01	0.00	33,101.00	71,767.00

00310033	UKIAH	970		MARLENE	ST		UKIAH	970 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310034	UKIAH	969		MARLENE	ST		UKIAH	969 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310035	UKIAH	968		MARLENE	ST		UKIAH	968 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310036	UKIAH	967		MARLENE	ST		UKIAH	967 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310037	UKIAH	966		MARLENE	ST		UKIAH	966 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310038	UKIAH	965		MARLENE	ST		UKIAH	965 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310039	UKIAH	964		MARLENE	ST		UKIAH	964 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310040	UKIAH	963		MARLENE	ST		UKIAH	963 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310041	UKIAH	962		MARLENE	ST		UKIAH	962 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310042	UKIAH	961		MARLENE	ST		UKIAH	961 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310043	UKIAH	960		MARLENE	ST		UKIAH	960 MARLENE ST	003003	01	0.00	33,101.00	71,767.00
00310044	UPDT0502	510		MARLENE	ST		UKIAH	510 MARLENE ST	003003	03	0.00	199,118.00	1,410,906.00
00310045	UPDT0502	509		MARLENE	ST		UKIAH	509 MARLENE ST	003003	02	0.00	119,066.00	416,736.00
00310046	UPDT0502	115		MARLENE	ST		UKIAH	115 MARLENE ST	003003	01	0.00	113,781.00	279,903.00
00310047	UPDT0502	910		MARLENE	ST		UKIAH	910 MARLENE ST	003003	03	0.00	44,664.00	256,140.00
00310048	UKIAH	907		MARLENE	ST		UKIAH	907 MARLENE ST	003003	03	0.00	199,118.00	1,410,906.00
00310049	UKIAH	911		MARLENE	ST		UKIAH	911 MARLENE ST	003003	03	0.00	199,118.00	1,404,078.00
00311008	UPDT0402	540		REDWOOD	AVE		UKIAH	540 REDWOOD AVE	003012	01	0.23	92,205.00	61,465.00
00311011	UKIAH	1114		HELEN	AVE		UKIAH	1114 HELEN AVE	003012	01	0.26	128,110.00	126,729.00
00311014	UKIAH	569		REDWOOD	AVE		UKIAH	569 REDWOOD AVE	003012	01	0.18	90,914.00	83,910.00
00311016	UKIAH	537		REDWOOD	AVE		UKIAH	537 REDWOOD AVE	003012	01	0.12	140,000.00	309,950.00
00311017	UKIAH	521		REDWOOD	AVE		UKIAH	521 REDWOOD AVE	003012	01	0.21	110,821.00	92,350.00
00311021	UKIAH	561		REDWOOD	AVE		UKIAH	561 REDWOOD AVE	003012	01	0.00	47,815.00	53,340.00
00311023	UPDT0402	777		REDWOOD	AVE		UKIAH	777 REDWOOD AVE	003012	01	0.00	165,000.00	340,000.00
00311030	UPDT0402	532		REDWOOD	AVE		UKIAH	532 REDWOOD AVE	003012	01	0.00	128,283.00	320,151.00
00311031	UPDT0402	524		REDWOOD	AVE		UKIAH	524 REDWOOD AVE	003012	01	0.00	137,957.00	296,076.00
00311033	UKIAH	1128		HELEN	AVE		UKIAH	1128 HELEN AVE	003012	01	0.11	31,310.00	53,335.00
00311035	UPDT0402	1106		HELEN	AVE		UKIAH	1106 HELEN AVE	003012	01	0.34	97,706.00	91,191.00
00311036	UPDT0402	1100		HELEN	AVE		UKIAH	1100 HELEN AVE	003012	01	0.00	113,781.00	261,699.00
00311037	UKIAH	508		REDWOOD	AVE		UKIAH	508 REDWOOD AVE	003012	01	0.00	132,600.00	158,100.00
00311038	UKIAH	516		REDWOOD	AVE		UKIAH	516 REDWOOD AVE	003012	01	0.00	137,957.00	339,586.00
00311042	UPDT0402	1050		HELEN	AVE		UKIAH	1050 HELEN AVE	003012	01	0.00	115,854.00	301,100.00
00311044	UKIAH	1138		HELEN	AVE		UKIAH	1138 HELEN AVE	003012	01	0.00	100,765.00	266,051.00
00311047	UPDT0402	548		REDWOOD	AVE		UKIAH	548 REDWOOD AVE	003012	01	0.00	40,601.00	285,991.00
00311048	UPDT0402	556		REDWOOD	AVE		UKIAH	556 REDWOOD AVE	003012	01	0.00	210,153.00	118,207.00
00311051	UKIAH	544		REDWOOD	AVE		UKIAH	544 REDWOOD AVE	003012	01	0.00	210,153.00	114,925.00
00311055	UKIAH	553		REDWOOD	AVE		UKIAH	553 REDWOOD AVE	003012	01	0.00	13,577.00	37,404.00
00311056	UPDT0402	0		NONE				NONE	003012	00	0.00	71,084.00	0.00
00311058	UKIAH	0		NONE				NONE	003012	00	0.00	0.00	0.00
00311059	UKIAH	0		NONE				NONE	003012	00	0.00	8,302.00	0.00
00311060	UPDT0402	1060		HELEN	AVE		UKIAH	1060 HELEN AVE	003012	01	0.00	142,171.00	229,663.00
00311061	UPDT0402	1070		HELEN	AVE		UKIAH	1070 HELEN AVE	003012	01	0.00	25,390.00	78,355.00

00311066	UKIAH	1154		HELEN	AVE		UKIAH		1154 HELEN AVE	003012	01	0.00	110,754.00	310,757.00
00311067	UKIAH	1150		HELEN	AVE		UKIAH		1150 HELEN AVE	003012	01	0.00	110,823.00	234,039.00
00311070	UPDT1018	603		REDWOOD	AVE		UKIAH		603 REDWOOD AVE	003012	01	0.91	122,581.00	186,099.00
00311072	UKIAH	1144		HELEN	AVE		UKIAH		1144 HELEN AVE	003012	01	0.00	188,169.00	525,535.00
00311076	UKIAH	1090		HELEN	AVE		UKIAH		1090 HELEN AVE	003012	01	0.24	129,073.00	53,300.00
00311077	UKIAH	1092		HELEN	AVE		UKIAH		1092 HELEN AVE	003012	01	0.15	106,539.00	160,602.00
00311078	UPDT0402	599		REDWOOD	AVE		UKIAH		599 REDWOOD AVE	003012	01	0.00	85,632.00	368,188.00
00311079	UKIAH	1080		HELEN	AVE		UKIAH		1080 HELEN AVE	003012	00	0.00	12,398.00	7,644.00
00311080	UKIAH	1080		HELEN	AVE		UKIAH		1080 HELEN AVE	003012	01	1.00	132,608.00	189,208.00
00311082	UKIAH	1146		HELEN	AVE		UKIAH		1146 HELEN AVE	003012	01	0.00	52,526.00	185,768.00
00311083	UPDT0402	1084		HELEN	AVE		UKIAH		1084 HELEN AVE	003012	00	3.40	99,358.00	0.00
00311084	UKIAH	1096		HELEN	AVE		UKIAH	95	1096 HELEN AVE	003012	01	2.10	214,200.00	510,000.00
00311085	UPDT0305	0		NONE					NONE	003012	00	1.00	39,879.00	0.00
00311086	UPDT0305	0		NONE					NONE	003012	01	0.90	55,239.00	611,707.00
00311087	UPDT1009	609		REDWOOD	AVE		UKIAH		609 REDWOOD AVE	003012	01	0.29	160,962.00	63,093.00
00311088	UPDT1009	607		REDWOOD	AVE		UKIAH		607 REDWOOD AVE	003012	01	0.24	182,856.00	224,198.00
00311089	UPDT1009	605		REDWOOD	AVE		UKIAH		605 REDWOOD AVE	003012	01	0.26	137,957.00	588,970.00
00311090	UPDT1018	0		NONE					NONE	154025	06	4.14	69,392.00	0.00
00312103	UKIAH	1119		HELEN	AVE		UKIAH		1119 HELEN AVE	003012	01	0.00	95,280.00	155,223.00
00312104	UKIAH	1113		HELEN	AVE		UKIAH		1113 HELEN AVE	003012	01	0.00	110,323.00	243,941.00
00312105	UKIAH	1107		HELEN	AVE		UKIAH		1107 HELEN AVE	003012	01	0.00	120,298.00	388,242.00
00312106	UKIAH	1101		HELEN	AVE		UKIAH		1101 HELEN AVE	003012	01	0.00	113,037.00	183,379.00
00312107	UKIAH	493		OBSERVATORY	AVE		UKIAH		493 OBSERVATORY AVE	003012	01	0.00	104,501.00	156,761.00
00312108	UKIAH	487		OBSERVATORY	AVE		UKIAH		487 OBSERVATORY AVE	003012	01	0.00	121,344.00	208,025.00
00312109	UKIAH	481		OBSERVATORY	AVE		UKIAH		481 OBSERVATORY AVE	003012	01	0.00	106,539.00	260,433.00
00312110	UKIAH	475		OBSERVATORY	AVE		UKIAH		475 OBSERVATORY AVE	003012	01	0.00	137,957.00	324,300.00
00312111	UKIAH	469		OBSERVATORY	AVE		UKIAH		469 OBSERVATORY AVE	003012	01	0.00	125,599.00	301,446.00
00312112	UKIAH	451		OBSERVATORY	AVE		UKIAH		451 OBSERVATORY AVE	003012	01	0.00	132,600.00	315,180.00
00312113	UKIAH	445		OBSERVATORY	AVE		UKIAH		445 OBSERVATORY AVE	003012	01	0.00	16,790.00	49,271.00
00312114	UKIAH	437		OBSERVATORY	AVE		UKIAH		437 OBSERVATORY AVE	003012	01	0.00	214,358.00	294,747.00
00312115	UKIAH	1125		HELEN	AVE		UKIAH		1125 HELEN AVE	003012	01	0.00	110,821.00	160,079.00
00312116	UKIAH	1131		HELEN	AVE		UKIAH		1131 HELEN AVE	003012	01	0.00	110,323.00	234,131.00
00312202	UKIAH	464		NOKOMIS	DR		UKIAH		464 NOKOMIS DR	003012	01	0.00	116,056.00	323,800.00
00312203	UKIAH	494		NOKOMIS	DR		UKIAH		494 NOKOMIS DR	003012	01	0.00	18,467.00	111,540.00
00312204	UKIAH	504		NOKOMIS	DR		UKIAH		504 NOKOMIS DR	003012	01	0.00	146,128.00	448,652.00
00312205	UKIAH	514		NOKOMIS	DR		UKIAH		514 NOKOMIS DR	003012	01	0.00	104,501.00	168,288.00
00312206	UKIAH	524		NOKOMIS	DR		UKIAH		524 NOKOMIS DR	003012	01	0.00	19,576.00	62,248.00
00312207	UKIAH	534		NOKOMIS	DR		UKIAH		534 NOKOMIS DR	003012	01	0.00	59,727.00	149,350.00
00312208	UKIAH	544		NOKOMIS	DR		UKIAH		544 NOKOMIS DR	003012	01	0.00	113,037.00	263,766.00
00312209	UKIAH	541		NOKOMIS	DR		UKIAH		541 NOKOMIS DR	003012	01	0.00	140,454.00	379,277.00
00312210	UKIAH	531		NOKOMIS	DR		UKIAH		531 NOKOMIS DR	003012	01	0.00	153,109.00	340,122.00
00312211	UKIAH	521		NOKOMIS	DR		UKIAH		521 NOKOMIS DR	003012	01	0.00	59,727.00	149,350.00

00312212	UKIAH	479		NOKOMIS	DR		UKIAH		479 NOKOMIS DR	003012	01	0.00	39,960.00	154,447.00
00312213	UKIAH	1137		HELEN	AVE		UKIAH		1137 HELEN AVE	003012	01	0.00	140,716.00	381,014.00
00312214	UKIAH	1143		HELEN	AVE		UKIAH		1143 HELEN AVE	003012	01	0.00	33,296.00	132,175.00
00312301	UKIAH	434		NOKOMIS	DR		UKIAH		434 NOKOMIS DR	003012	01	0.00	125,599.00	228,596.00
00312302	UKIAH	428		NOKOMIS	DR		UKIAH		428 NOKOMIS DR	003012	01	0.00	19,574.00	84,526.00
00312303	UKIAH	422		NOKOMIS	DR		UKIAH		422 NOKOMIS DR	003012	01	0.00	92,205.00	192,110.00
00312304	UKIAH	416		NOKOMIS	DR		UKIAH		416 NOKOMIS DR	003012	01	0.00	139,437.00	330,190.00
00312305	UKIAH	429		NOKOMIS	DR		UKIAH		429 NOKOMIS DR	003012	01	0.00	140,454.00	420,321.00
00312306	UKIAH	126		NEHOC	CT		UKIAH		126 NEHOC CT	003012	01	0.00	147,900.00	342,720.00
00312307	UKIAH	152		NEHOC	CT		UKIAH		152 NEHOC CT	003012	01	0.00	125,599.00	217,541.00
00312308	UKIAH	176		NEHOC	CT		UKIAH		176 NEHOC CT	003012	01	0.00	110,738.00	100,963.00
00312309	UKIAH	417		NOKOMIS	DR		UKIAH		417 NOKOMIS DR	003012	01	0.00	106,539.00	342,113.00
00312310	UKIAH	125		NEHOC	CT		UKIAH		125 NEHOC CT	003012	01	0.00	62,518.00	145,182.00
00312311	UKIAH	151		NEHOC	CT		UKIAH		151 NEHOC CT	003012	01	0.00	124,848.00	355,817.00
00312312	UKIAH	175		NEHOC	CT		UKIAH		175 NEHOC CT	003012	01	0.00	19,574.00	61,099.00
00312401	UKIAH	1106		MARWEN	DR		UKIAH		1106 MARWEN DR	003012	01	0.00	16,943.00	62,976.00
00312402	UKIAH	410		NOKOMIS	DR		UKIAH		410 NOKOMIS DR	003012	01	0.00	200,961.00	308,261.00
00312403	UKIAH	1112		MARWEN	DR		UKIAH		1112 MARWEN DR	003012	01	0.00	146,128.00	405,912.00
00312404	UKIAH	405		NOKOMIS	DR		UKIAH		405 NOKOMIS DR	003012	01	0.00	105,472.00	185,330.00
00312408	UKIAH	395		OBSERVATORY	AVE		UKIAH		395 OBSERVATORY AVE	003012	01	0.00	137,957.00	293,953.00
00312409	UKIAH	1107		MARWEN	DR		UKIAH		1107 MARWEN DR	003012	01	0.00	147,329.00	224,198.00
00312410	UKIAH	1113		MARWEN	DR		UKIAH		1113 MARWEN DR	003012	01	0.00	23,083.00	87,326.00
00312411	UPDT0402	1121		MARWEN	DR		UKIAH		1121 MARWEN DR	003012	01	0.00	20,641.00	72,407.00
00312412	UPDT0402	1135		MARWEN	DR		UKIAH		1135 MARWEN DR	003012	01	0.00	15,973.00	78,036.00
00312415	UPDT0402	1143		MARWEN	DR		UKIAH		1143 MARWEN DR	003012	01	0.00	100,765.00	142,758.00
00312416	UKIAH	1138		MARWEN	DR		UKIAH		1138 MARWEN DR	003012	01	0.00	179,585.00	242,840.00
00312505	UKIAH	405		OBSERVATORY	AVE		UKIAH		405 OBSERVATORY AVE	003012	22	0.00	0.00	0.00
00312509	UPDT0402	1120	S	DORA	ST		UKIAH		1120 S DORA ST	003012	73	0.00	0.00	0.00
00312607	UKIAH	1120	S	DORA	ST		UKIAH		1120 S DORA ST	003001	73	0.00	0.00	0.00
00313008	UKIAH	1090	S	STATE	ST		UKIAH		1090 S STATE ST	003031	14	0.82	278,876.00	474,093.00
00313011	UKIAH	1141	S	DORA	ST		UKIAH		1141 S DORA ST	003031	00	0.00	84,719.00	0.00
00313012	UKIAH	1155	S	DORA	ST		UKIAH		1155 S DORA ST	003031	03	0.27	250,000.00	632,500.00
00313029	UKIAH	281		OBSERVATORY	AVE		UKIAH		281 OBSERVATORY AVE	003031	01	0.00	129,073.00	163,412.00
00313036	UKIAH	1050	S	STATE	ST		UKIAH		1050 S STATE ST	003031	16	0.00	454,584.00	1,269,727.00
00313037	UKIAH	1070	S	STATE	ST		UKIAH		1070 S STATE ST	003031	16	0.00	260,433.00	893,765.00
00313046	UKIAH	1101	S	DORA	ST		UKIAH		1101 S DORA ST	003031	22	0.00	176,987.00	19,232.00
00313047	UKIAH	1135	S	DORA	ST		UKIAH		1135 S DORA ST	003031	03	0.00	295,638.00	1,142,639.00
00313048	UKIAH	241		OBSERVATORY	AVE		UKIAH		241 OBSERVATORY AVE	003031	03	0.00	145,071.00	564,622.00
00313049	UKIAH	231		OBSERVATORY	AVE		UKIAH		231 OBSERVATORY AVE	003031	03	0.00	145,071.00	564,622.00
00313052	UKIAH	0		NONE					NONE	003031	10	0.35	93,752.00	0.00
00313054	UKIAH	0		NONE					NONE	003031	10	0.16	42,849.00	0.00
00313056	UKIAH	1165	S	DORA	ST		UKIAH		1165 S DORA ST	003033	22	1.21	323,646.00	2,261,051.00

00313057	UKIAH	1165	S	DORA	ST		UKIAH		1165 S DORA ST	003033	22	0.72	155,311.00	1,266,659.00
00313065	UKIAH	1137	S	DORA	ST		UKIAH		1137 S DORA ST	003031	00	0.41	193,813.00	0.00
00313068	UKIAH	1129	S	DORA	ST		UKIAH		1129 S DORA ST	003031	75	0.00	66,262.00	247,476.00
00313070	UKIAH	123		OBSERVATORY	AVE		UKIAH		123 OBSERVATORY AVE	003031	03	2.25	398,451.00	561,921.00
00313070	UKIAH	123		OBSERVATORY	AVE		UKIAH		123 OBSERVATORY AVE	003031	03	2.25	398,451.00	561,921.00
00313071	UKIAH	1130		MULBERRY	ST		UKIAH		1130 MULBERRY ST	003031	03	2.59	430,848.00	638,736.00
00313071	UKIAH	1130		MULBERRY	ST		UKIAH		1130 MULBERRY ST	003031	03	2.59	430,848.00	638,736.00
00313072	UKIAH	271		OBSERVATORY	AVE		UKIAH		271 OBSERVATORY AVE	003031	22	0.00	387,241.00	645,406.00
00313073	UKIAH	1165	S	DORA	ST		UKIAH		1165 S DORA ST	003031	22	0.00	349,218.00	2,367,592.00
00313074	UPDT1020	1006	S	STATE	ST		UKIAH		1006 S STATE ST	003031	10	0.10	46,646.00	0.00
00313075	UPDT1020	1006	S	STATE	ST		UKIAH		1006 S STATE ST	003031	10	0.56	262,791.00	0.00
00314005	UKIAH	0		NONE					NONE	003031	30	0.00	100,814.00	0.00
00314008	UKIAH	1051		CUNNINGHAM	ST		UKIAH		1051 CUNNINGHAM ST	003031	35	0.00	207,572.00	27,759.00
00314009	UKIAH	1099		CUNNINGHAM	ST		UKIAH		1099 CUNNINGHAM ST	003031	31	0.00	56,280.00	84,065.00
00314010	UKIAH	302		TALMAGE	RD		UKIAH		302 TALMAGE RD	003031	15	0.00	229,956.00	67,620.00
00314011	UPDT0502	1107	S	STATE	ST		UKIAH		1107 S STATE ST	003003	11	0.00	27,699.00	113,655.00
00314019	UPDT0502	1119	S	STATE	ST		UKIAH		1119 S STATE ST	003003	22	0.00	168,254.00	522,798.00
00314033	UPDT0502	1105	S	STATE	ST		UKIAH		1105 S STATE ST	003003	17	0.34	381,833.00	301,443.00
00314038	UPDT0502	1109	S	STATE	ST		UKIAH		1109 S STATE ST	003003	14	0.00	218,484.00	405,756.00
00314039	UPDT0502	1125	S	STATE	ST		UKIAH		1125 S STATE ST	003003	11	0.00	295,284.00	218,729.00
00314041	UPDT0502	0		NONE					NONE	003003	00	0.00	0.00	0.00
00314042	UKIAH	0		NONE					NONE	003003	00	0.00	0.00	0.00
00314046	UKIAH	1099	S	STATE	ST		UKIAH		1099 S STATE ST	003031	17	0.00	226,487.00	232,691.00
00314048	UKIAH	110		TALMAGE	RD		UKIAH		110 TALMAGE RD	003031	26	0.00	523,251.00	931,726.00
00314049	UKIAH	162		TALMAGE	RD		UKIAH		162 TALMAGE RD	003031	26	0.00	265,302.00	684,479.00
00314055	UPDT1020	190		RUPE	ST		UKIAH		190 RUPE ST	003031	14	0.17	24,820.00	0.00
00314056	UPDT1020	190		RUPE	ST		UKIAH		190 RUPE ST	003031	14	0.75	109,511.00	0.00
00314057	UPDT1020	190		RUPE	ST		UKIAH		190 RUPE ST	003031	14	0.35	51,105.00	0.00
00314058	UPDT1020	190		RUPE	ST		UKIAH		190 RUPE ST	003031	14	0.25	36,501.00	82,861.00
00314059	UPDT1020	190		RUPE	ST		UKIAH		190 RUPE ST	003031	14	0.20	29,201.00	0.00
00314060	UPDT1020	190		RUPE	ST		UKIAH		190 RUPE ST	003031	14	0.25	36,501.00	0.00
00314061	UPDT1020	190		RUPE	ST		UKIAH		190 RUPE ST	003031	14	0.25	36,501.00	0.00
00314062	UPDT1020	190		RUPE	ST		UKIAH		190 RUPE ST	003031	14	0.05	7,299.00	0.00
00314063	UPDT0725	0		PERRY	ST		UKIAH		PERRY ST	003031	15	0.86	484,099.00	54,681.00
00314064	UPDT0725	0		PERRY	ST		UKIAH		PERRY ST	003031	15	0.50	281,451.00	0.00
00314065	UPDT0725	150		PERRY	ST		UKIAH		150 PERRY ST	003031	15	1.14	176,758.00	121,857.00
00315003	UPDT0502	7		BETTY	ST		UKIAH		7 BETTY ST	003003	MH-REAL	0.00	114,444.00	105,080.00
00315004	UPDT0502	5		BETTY	ST		UKIAH		5 BETTY ST	003003	01	0.00	33,294.00	71,044.00
00315005	UPDT0502	3		BETTY	ST		UKIAH		3 BETTY ST	003003	01	0.00	12,669.00	29,613.00
00315006	UPDT0502	1		BETTY	ST		UKIAH		1 BETTY ST	003003	01	0.00	90,914.00	91,700.00
00315010	UPDT0502	14		BETTY	ST		UKIAH		14 BETTY ST	003003	01	0.00	43,796.00	78,363.00
00315011	UPDT0502	13		LORRAINE	ST		UKIAH		13 LORRAINE ST	003003	01	0.00	127,952.00	167,760.00

00315012	UPDT0502	12		BETTY	ST		UKIAH		12 BETTY ST	003003	01	0.00	10,511.00	27,979.00
00315013	UPDT0502	11		LORRAINE	ST		UKIAH		11 LORRAINE ST	003003	01	0.00	119,066.00	248,958.00
00315014	UPDT0502	10		BETTY	ST		UKIAH		10 BETTY ST	003003	01	0.00	113,781.00	193,314.00
00315015	UPDT0502	9		LORRAINE	ST		UKIAH		9 LORRAINE ST	003003	01	0.00	214,358.00	205,293.00
00315016	UPDT0502	8		BETTY	ST		UKIAH		8 BETTY ST	003003	01	0.00	188,169.00	181,203.00
00315017	UPDT0502	7		LORRAINE	ST		UKIAH		7 LORRAINE ST	003003	01	0.00	116,732.00	253,628.00
00315018	UPDT0502	6		BETTY	ST		UKIAH		6 BETTY ST	003003	01	0.00	101,961.00	59,075.00
00315019	UPDT0502	5		LORRAINE	ST		UKIAH		5 LORRAINE ST	003003	01	0.00	120,298.00	294,188.00
00315020	UPDT0502	4		BETTY	ST		UKIAH		4 BETTY ST	003003	01	0.00	106,539.00	163,360.00
00315021	UPDT0502	3		LORRAINE	ST		UKIAH		3 LORRAINE ST	003003	01	0.00	117,038.00	223,581.00
00315022	UPDT0502	2		BETTY	ST		UKIAH		2 BETTY ST	003003	01	0.00	45,790.00	73,666.00
00315031	UPDT0502	9		BETTY	ST		UKIAH		9 BETTY ST	003003	01	0.00	119,066.00	286,844.00
00315033	UPDT0502	1		LORRAINE	ST		UKIAH		1 LORRAINE ST	003003	01	0.00	113,781.00	226,424.00
00315037	UPDT0502	13		BETTY	ST		UKIAH		13 BETTY ST	003003	01	0.00	114,444.00	237,211.00
00315038	UPDT0502	11		BETTY	ST		UKIAH		11 BETTY ST	003003	01	0.00	114,444.00	249,696.00
00315039	UPDT0502	420		TALMAGE	RD		UKIAH		420 TALMAGE RD	003003	01	0.00	54,222.00	47,793.00
00315040	UPDT0502	410		TALMAGE	RD		UKIAH		410 TALMAGE RD	003003	01	0.00	0.00	0.00
00315041	UPDT0502	490		TALMAGE	RD		UKIAH		490 TALMAGE RD	003003	01	0.00	101,602.00	107,112.00
00315046	UPDT0502	580		TALMAGE	RD		UKIAH	95	580 TALMAGE RD	003003	79	0.00	116,732.00	394,238.00
00315048	UPDT0502	400		TALMAGE	RD		UKIAH		400 TALMAGE RD	003003	13	0.00	142,167.00	168,282.00
00315049	UPDT0502	406		TALMAGE	RD		UKIAH		406 TALMAGE RD	003003	15	0.00	168,254.00	196,857.00
00315050	UPDT0502	950		WAUGH	LN		UKIAH		950 WAUGH LN	003003	15	0.00	261,699.00	611,581.00
00315051	UPDT0502	940		WAUGH	LN		UKIAH		940 WAUGH LN	003003	11	0.00	207,564.00	119,740.00
00315056	UPDT1022	530		TALMAGE	RD		UKIAH		530 TALMAGE RD	003003	03	0.00	116,732.00	400,606.00
00315057	UPDT1021	540		TALMAGE	RD		UKIAH		540 TALMAGE RD	003003	00	0.00	116,732.00	400,606.00
00315058	UPDT1022	560		TALMAGE	RD		UKIAH		560 TALMAGE RD	003003	03	0.00	116,732.00	400,606.00
00315059	UPDT1022	570		TALMAGE	RD		UKIAH		570 TALMAGE RD	003003	03	0.00	116,732.00	400,606.00
00316001	UKIAH	14		LORRAINE	ST		UKIAH		14 LORRAINE ST	003003	01	0.00	97,675.00	96,045.00
00316003	UPDT0502	6		LORRAINE	ST		UKIAH		6 LORRAINE ST	003003	01	0.00	106,539.00	148,563.00
00316004	UPDT0502	4		LORRAINE	ST		UKIAH		4 LORRAINE ST	003003	01	0.00	111,550.00	317,920.00
00316005	UPDT0502	2		LORRAINE	ST		UKIAH		2 LORRAINE ST	003003	01	0.00	118,172.00	141,505.00
00316006	UKIAH	600		TALMAGE	RD		UKIAH		600 TALMAGE RD	003003	01	0.00	45,925.00	93,780.00
00316008	UKIAH	620		TALMAGE	RD		UKIAH		620 TALMAGE RD	003003	01	0.00	128,110.00	76,865.00
00316010	UKIAH	14		HENDERSON	LN		UKIAH		14 HENDERSON LN	003003	03	0.42	23,081.00	130,115.00
00316011	UKIAH	14		HENDERSON	LN		UKIAH		14 HENDERSON LN	003003	01	0.40	16,155.00	19,207.00
00316012	UKIAH	642		HENDERSON	LN		UKIAH		642 HENDERSON LN	003003	01	0.09	123,919.00	80,379.00
00316040	UKIAH	744		TALMAGE	RD		UKIAH		744 TALMAGE RD	003003	15	0.00	119,168.00	176,486.00
00316041	UKIAH	740		TALMAGE	RD		UKIAH		740 TALMAGE RD	003003	01	0.00	123,919.00	100,475.00
00316051	UKIAH	15		HENDERSON	LN		UKIAH		15 HENDERSON LN	003003	MH-REAL	0.00	84,968.00	22,078.00
00316057	UKIAH	582		TALMAGE	RD		UKIAH		582 TALMAGE RD	003003	15	0.00	308,771.00	106,579.00
00316058	UKIAH	155		HENDERSON	LN		UKIAH		155 HENDERSON LN	003003	01	0.00	102,402.00	233,252.00
00316059	UKIAH	17		HENDERSON	LN		UKIAH		17 HENDERSON LN	003003	MH-REAL	0.00	87,807.00	23,934.00

00316060	UPDT0502	8		LORRAINE	ST		UKIAH		8 LORRAINE ST	003003	01	0.00	120,822.00	174,112.00
00316061	UPDT0502	12		LORRAINE	ST		UKIAH		12 LORRAINE ST	003003	01	0.00	214,353.00	234,459.00
00316062	UKIAH	610		TALMAGE	RD		UKIAH		610 TALMAGE RD	003003	03	0.00	101,171.00	283,317.00
00316063	UKIAH	550		TALMAGE	RD		UKIAH		550 TALMAGE RD	003003	15	0.00	349,967.00	196,856.00
00317011	UKIAH	280		SAN JACINTA DR #A			UKIAH		280 SAN JACINTA DR #A	003012	01	0.00	55,409.00	160,079.00
00317012	UKIAH	280		SAN JACINTA DR #B			UKIAH		280 SAN JACINTA DR #B	003012	01	0.00	53,268.00	209,527.00
00317013	UKIAH	280		SAN JACINTA DR #C			UKIAH		280 SAN JACINTA DR #C	003012	01	0.00	62,420.00	234,092.00
00317014	UKIAH	280		SAN JACINTA DR #D			UKIAH		280 SAN JACINTA DR #D	003012	01	0.00	66,929.00	266,607.00
00317015	UKIAH	280		SAN JACINTA DR #E			UKIAH		280 SAN JACINTA DR #E	003012	01	0.00	63,672.00	307,750.00
00317016	UKIAH	280		SAN JACINTA DR #F			UKIAH		280 SAN JACINTA DR #F	003012	01	0.00	70,000.00	240,000.00
00317017	UKIAH	280		SAN JACINTA DR #G			UKIAH		280 SAN JACINTA DR #G	003012	01	0.00	56,889.00	275,352.00
00317018	UKIAH	280		SAN JACINTA DR #H			UKIAH		280 SAN JACINTA DR #H	003012	01	0.00	94,078.00	303,166.00
00317019	UKIAH	280		SAN JACINTA DR #I			UKIAH		280 SAN JACINTA DR #I	003012	01	0.00	70,000.00	245,000.00
00317020	UKIAH	280		SAN JACINTA DR #J			UKIAH		280 SAN JACINTA DR #J	003012	01	0.00	61,200.00	249,900.00
00317021	UKIAH	280		SAN JACINTA DR #K			UKIAH		280 SAN JACINTA DR #K	003012	01	0.00	59,471.00	112,161.00
00317022	UKIAH	280		SAN JACINTA DR #L			UKIAH		280 SAN JACINTA DR #L	003012	01	0.00	50,494.00	128,048.00
00317023	UKIAH	280		SAN JACINTA DR #M			UKIAH		280 SAN JACINTA DR #M	003012	01	0.00	66,929.00	181,270.00
00317024	UKIAH	280		SAN JACINTA DR #N			UKIAH		280 SAN JACINTA DR #N	003012	01	0.00	54,078.00	206,714.00
00317025	UKIAH	280		SAN JACINTA DR #O			UKIAH		280 SAN JACINTA DR #O	003012	01	0.00	65,616.00	235,132.00
00317026	UKIAH	280		SAN JACINTA DR #P			UKIAH		280 SAN JACINTA DR #P	003012	01	0.00	62,424.00	232,269.00
00317027	UKIAH	280		SAN JACINTA DR #Q			UKIAH		280 SAN JACINTA DR #Q	003012	01	0.00	69,148.00	115,261.00
00317028	UKIAH	280		SAN JACINTA DR #R			UKIAH		280 SAN JACINTA DR #R	003012	01	0.00	65,165.00	203,018.00
00317029	UKIAH	280		SAN JACINTA DR #S			UKIAH		280 SAN JACINTA DR #S	003012	01	0.00	70,533.00	120,707.00
00317030	UKIAH	280		SAN JACINTA DR #T			UKIAH		280 SAN JACINTA DR #T	003012	01	0.00	62,424.00	275,706.00
00318101	UKIAH	701	S	orchard	AVE		UKIAH		701 South orchard AVE	003006	82	0.00	315,177.00	0.00
00318102	UKIAH	723	S	ORCHARD	AVE		UKIAH		723 S ORCHARD AVE	003003	01	0.00	118,172.00	203,857.00
00318103	UKIAH	735		ORCHARD	AVE		UKIAH		735 ORCHARD AVE	003003	01	0.00	124.00	0.00
00318104	UKIAH	741		CINDEE	DR		UKIAH		741 CINDEE DR	003003	00	0.00	124.00	0.00
00318105	UPDT0502	751		CINDEE	DR		UKIAH		751 CINDEE DR	003003	01	0.00	103,137.00	123,643.00
00318106	UPDT0502	757		CINDEE	DR		UKIAH		757 CINDEE DR	003003	01	0.00	103,137.00	93,466.00
00318107	UPDT0502	763		CINDEE	DR		UKIAH		763 CINDEE DR	003003	01	0.00	103,137.00	88,370.00
00318108	UPDT0502	769		CINDEE	DR		UKIAH		769 CINDEE DR	003003	01	0.00	113,776.00	256,011.00
00318109	UKIAH	771		CINDEE	DR		UKIAH		771 CINDEE DR	003003	01	0.00	103,137.00	101,965.00
00318110	UPDT0502	775		CINDEE	DR		UKIAH		775 CINDEE DR	003003	01	0.00	103,137.00	93,466.00
00318111	UPDT0502	781		CINDEE	DR		UKIAH		781 CINDEE DR	003003	01	0.00	103,136.00	93,466.00
00318112	UPDT0502	787		CINDEE	DR		UKIAH		787 CINDEE DR	003003	01	0.00	103,137.00	99,263.00
00318113	UPDT0502	793		CINDEE	DR		UKIAH		793 CINDEE DR	003003	01	0.00	103,137.00	88,370.00
00318114	UPDT0502	799		CINDEE	DR		UKIAH		799 CINDEE DR	003003	01	0.00	103,137.00	93,466.00
00318115	UPDT0502	798		CINDEE	DR		UKIAH		798 CINDEE DR	003003	01	0.00	103,137.00	101,965.00
00318116	UPDT0502	790		CINDEE	DR		UKIAH		790 CINDEE DR	003003	01	0.00	103,137.00	88,370.00
00318117	UPDT0502	784		CINDEE	DR		UKIAH		784 CINDEE DR	003003	01	0.00	110,821.00	123,138.00
00318118	UPDT0502	770		CINDEE	DR		UKIAH		770 CINDEE DR	003003	02	0.00	116,588.00	223,252.00

00318119	UKIAH	760		CINDEE	DR		UKIAH		760 CINDEE DR	003003	00	0.00	0.00	0.00
00318120	UKIAH	743		ORCHARD	AVE		UKIAH		743 ORCHARD AVE	003003	00	0.00	0.00	0.00
00318121	UKIAH	753	S	ORCHARD	AVE		UKIAH		753 S ORCHARD AVE	003003	01	0.00	103,137.00	101,965.00
00318122	UKIAH	763	S	ORCHARD	AVE		UKIAH		763 S ORCHARD AVE	003003	01	0.00	139,378.00	250,195.00
00318123	UKIAH	773	S	ORCHARD	AVE		UKIAH		773 S ORCHARD AVE	003003	01	0.00	115,904.00	209,013.00
00318124	UKIAH	783	S	ORCHARD	AVE		UKIAH		783 S ORCHARD AVE	003003	01	0.00	108,161.00	204,310.00
00318125	UKIAH	793	S	ORCHARD	AVE		UKIAH		793 S ORCHARD AVE	003003	01	0.00	100,533.00	93,466.00
00318126	UKIAH	799	S	ORCHARD	AVE		UKIAH		799 S ORCHARD AVE	003003	01	0.00	103,137.00	101,965.00
00318127	UPDT0502	794	S	ORCHARD	AVE		UKIAH		794 S ORCHARD AVE	003003	01	0.00	160,962.00	102,065.00
00318128	UPDT0502	784	S	ORCHARD	AVE		UKIAH		784 S ORCHARD AVE	003003	01	0.00	109,242.00	352,696.00
00318129	UPDT0502	774	S	ORCHARD	AVE		UKIAH		774 S ORCHARD AVE	003003	01	0.00	99,923.00	91,352.00
00318130	UPDT0502	764	S	ORCHARD	AVE		UKIAH		764 S ORCHARD AVE	003003	01	0.00	99,923.00	91,352.00
00318131	UPDT0502	754	S	ORCHARD	AVE		UKIAH		754 S ORCHARD AVE	003003	01	0.00	99,923.00	91,352.00
00318132	UKIAH	744	S	ORCHARD	AVE		UKIAH		744 S ORCHARD AVE	003003	01	0.00	99,923.00	86,372.00
00318133	UPDT0502	734	S	ORCHARD	AVE		UKIAH		734 S ORCHARD AVE	003003	00	0.00	115,258.00	0.00
00318136	UKIAH	855		CINDEE	DR		UKIAH		855 CINDEE DR	003003	00	0.00	0.00	0.00
00318137	UPDT0502	890	S	ORCHARD	AVE		UKIAH		890 S ORCHARD AVE	003003	03	0.00	203,946.00	654,375.00
00318138	UPDT0502	880	S	ORCHARD	AVE		UKIAH		880 S ORCHARD AVE	003003	03	0.00	203,946.00	653,478.00
00318139	UPDT0502	870	S	ORCHARD	AVE		UKIAH		870 S ORCHARD AVE	003003	03	0.00	244,800.00	1,374,960.00
00318142	UPDT0502	822	S	ORCHARD	AVE		UKIAH		822 S ORCHARD AVE	003003	01	0.00	110,821.00	116,979.00
00318143	UPDT0502	812	S	ORCHARD	AVE		UKIAH		812 S ORCHARD AVE	003003	01	0.00	101,112.00	100,765.00
00318144	UPDT0502	802	S	ORCHARD	AVE		UKIAH		802 S ORCHARD AVE	003003	01	0.00	101,112.00	113,055.00
00318145	UKIAH	805	S	ORCHARD	AVE		UKIAH		805 S ORCHARD AVE	003003	01	0.00	101,112.00	92,368.00
00318146	UKIAH	815		ORCHARD	AVE		UKIAH		815 ORCHARD AVE	003003	00	0.00	0.00	0.00
00318147	UKIAH	825	S	ORCHARD	AVE		UKIAH		825 S ORCHARD AVE	003003	01	0.00	115,854.00	144,820.00
00318148	UKIAH	835	S	ORCHARD	AVE		UKIAH		835 S ORCHARD AVE	003003	01	0.00	104,501.00	103,270.00
00318149	UKIAH	845	S	ORCHARD	AVE		UKIAH		845 S ORCHARD AVE	003003	01	0.00	101,112.00	92,368.00
00318150	UKIAH	842		CINDEE	DR		UKIAH		842 CINDEE DR	003003	01	0.00	101,112.00	92,368.00
00318151	UPDT0502	832		CINDEE	DR		UKIAH		832 CINDEE DR	003003	01	0.00	101,113.00	87,326.00
00318152	UPDT0502	822		CINDEE	DR		UKIAH		822 CINDEE DR	003003	01	0.00	101,113.00	87,326.00
00318153	UPDT0502	812		CINDEE	DR		UKIAH		812 CINDEE DR	003003	01	0.00	101,112.00	100,765.00
00318154	UPDT0502	802		CINDEE	DR		UKIAH		802 CINDEE DR	003003	01	0.00	101,113.00	100,764.00
00318162	UPDT0502	885	S	ORCHARD	AVE		UKIAH		885 S ORCHARD AVE	003003	03	0.00	348,173.00	1,172,769.00
00318163	UPDT0502	0		NONE					NONE	003003	03	0.00	348,173.00	1,172,769.00
00318164	UKIAH	860	S	ORCHARD	AVE		UKIAH		860 S ORCHARD AVE	003003	01	0.00	99,923.00	86,372.00
00318165	UKIAH	850	S	ORCHARD	AVE		UKIAH		850 S ORCHARD AVE	003003	01	0.00	99,923.00	96,343.00
00318166	UKIAH	840	S	ORCHARD	AVE		UKIAH		840 S ORCHARD AVE	003003	01	0.00	119,066.00	335,553.00
00318167	UPDT0502	832	S	ORCHARD	AVE		UKIAH		832 S ORCHARD AVE	003003	01	0.00	116,727.00	275,917.00
00318168	UPDT0502	803		CINDEE	DR		UKIAH		803 CINDEE DR	003003	00	0.00	124.00	0.00
00318169	UPDT0502	813		CINDEE	DR		UKIAH		813 CINDEE DR	003003	00	0.00	124.00	0.00
00318170	UPDT0502	823		CINDEE	DR		UKIAH		823 CINDEE DR	003003	00	0.00	124.00	0.00
00318171	UPDT0502	833		CINDEE	DR		UKIAH		833 CINDEE DR	003003	00	0.00	124.00	0.00

00318172	UPDT0502	843		CINDEE	DR		UKIAH		843 CINDEE DR	003003	00	0.00	173,839.00	225,351.00
00318173	UPDT0502	865	S	ORCHARD	AVE		UKIAH		865 S ORCHARD AVE	003003	03	0.00	348,173.00	1,172,769.00
00318174	UPDT0502	865	S	ORCHARD	AVE		UKIAH		865 S ORCHARD AVE	003003	03	0.00	348,173.00	1,242,403.00
00319009	UPDT1018	620		REDWOOD	AVE		UKIAH		620 REDWOOD AVE	154025	06	10.20	170,971.00	0.00
00319011	UPDT1021	0		NONE					NONE	154025	06	40.17	479,400.00	30,600.00
00319012	UPDT1021	0		SAN JACINTA	DR		UKIAH		SAN JACINTA DR	154025	01	2.63	13,237.00	0.00
00319013	UPDT1021	0		NONE					NONE	154025	06	0.00	73,372.00	0.00
00319015	UPDT1022	0		NONE					NONE	154025	06	0.00	40,403.00	0.00
00319016	UPDT1022	0		NONE					NONE	154025	06	0.00	2,342.00	0.00
00319017	UPDT1022	0		NONE					NONE	154025	06	0.00	148,122.00	0.00
00319018	UPDT0224	NULL	NULL	NULL	NULL		NULL	NU	NULL	003016	06	0.00	343,811.00	0.00
00319019	UPDT0224	NULL	NULL	NULL	NULL		NULL	NU	NULL	003016	06	0.00	177,771.00	0.00
00320004	UPDT0402	0		NONE					NONE	154052	54	40.00	15,660.00	0.00
00320008	UPDT0402	565		DOOLAN CANYON	DR		UKIAH		565 DOOLAN CANYON DR	154052	01	10.00	403,927.00	449,440.00
00320010	UPDT0402	900		DOOLAN CANYON	DR		UKIAH		900 DOOLAN CANYON DR	154052	06	10.61	98,062.00	49,029.00
00320013	UPDT0402	625		DOOLAN CANYON	DR		UKIAH		625 DOOLAN CANYON DR	154052	06	10.00	119,464.00	230,564.00
00320015	UPDT0402	0		NONE					NONE	154038	82	0.00	0.00	0.00
00320016	UPDT0402	0		NONE					NONE	154038	06	0.00	76,226.00	0.00
00320017	UPDT0402	0		NONE					NONE	154038	00	0.00	60,260.00	0.00
00320020	UPDT0402	715		DOOLAN CANYON	DR		UKIAH		715 DOOLAN CANYON DR	154052	06	7.73	226,726.00	404,691.00
00320021	UPDT0402	850		DOOLAN CANYON	DR		UKIAH		850 DOOLAN CANYON DR	154052	00	2.27	51,200.00	421,663.00
00320022	UPDT0402	875		DOOLAN CANYON	DR		UKIAH		875 DOOLAN CANYON DR	154052	06	10.95	420,641.00	847,301.00
00320023	UPDT0402	850		DOOLAN CANYON	DR		UKIAH		850 DOOLAN CANYON DR	154052	00	3.92	244,631.00	0.00
00323003	UKIAH	1195	S	STATE	ST		UKIAH		1195 S STATE ST	003003	01	0.00	190,000.00	160,000.00
00323004	UKIAH	0		NONE					NONE	003003	00	2.28	0.00	0.00
00323009	UKIAH	0		NONE					NONE	003031	00	0.00	0.00	0.00
00323018	UKIAH	1175	S	STATE	ST		UKIAH		1175 S STATE ST	003003	03	1.00	294,780.00	301,504.00
00323022	UKIAH	0		NONE					NONE	003031	00	9.20	0.00	0.00
00323023	UKIAH	1203		HASTINGS	AVE		UKIAH		1203 HASTINGS AVE	003031	00	0.00	0.00	0.00
00323028	UKIAH	0		NONE					NONE	003031	00	4.45	0.00	0.00
00323030	UKIAH	303		TALMAGE	RD		UKIAH		303 TALMAGE RD	003031	33	2.69	238,738.00	570,108.00
00323031	UKIAH	0		NONE					NONE	003031	00	1.55	0.00	0.00
00323033	UKIAH	351		TALMAGE	RD		UKIAH		351 TALMAGE RD	003031	35	2.11	391,196.00	1,357,284.00
00323034	UKIAH	285		TALMAGE	RD		UKIAH		285 TALMAGE RD	003031	35	0.00	90,962.00	422,155.00
00326001	UKIAH	0		NONE					NONE	003012	00	0.00	175,440.00	0.00
00326034	UKIAH	1374		HELEN	AVE		UKIAH		1374 HELEN AVE	154006	00	3.85	240,873.00	8,291.00
00326039	UKIAH	1385		HELEN	AVE		UKIAH		1385 HELEN AVE	003012	01	0.00	50,021.00	35,246.00
00326047	UKIAH	333		LAWS	AVE		UKIAH		333 LAWS AVE	154012	00	0.00	30,125.00	0.00
00326048	UKIAH	1420		LAUREL	AVE		UKIAH		1420 LAUREL AVE	154006	06	0.00	16,611.00	0.00
00326049	UKIAH	1390		LAUREL	AVE		UKIAH		1390 LAUREL AVE	003012	71	0.00	147,121.00	1,343,865.00
00326051	UKIAH	1393		LAUREL	AVE		UKIAH		1393 LAUREL AVE	003012	01	0.00	10,872.00	163,269.00
00326052	UKIAH	0		NONE					NONE	003012	00	0.00	10,872.00	0.00

00326053	UPDT0402	1381		LAUREL	AVE		UKIAH		1381 LAUREL AVE	003012	01	0.00	147,329.00	273,526.00
00326054	UPDT0402	1375		LAUREL	AVE		UKIAH		1375 LAUREL AVE	003012	01	0.00	94,049.00	238,281.00
00326055	UKIAH	0		NONE					NONE	154012	00	0.00	23,652.00	0.00
00326056	UKIAH	1136		BEACON	LN		UKIAH		1136 BEACON LN	154012	01	2.05	36,133.00	99,330.00
00326057	UKIAH	555		DOOLAN CANYON	DR		UKIAH		555 DOOLAN CANYON DR	154006	06	0.00	111,020.00	572,355.00
00328005	UPDT0702	0		NONE					NONE	003031	00	0.00	0.00	0.00
00328006	UPDT0702	0		NONE					NONE	003031	15	0.00	48,401.00	215,676.00
00328007	UPDT0702	0		NONE					NONE	003031	15	0.00	41,481.00	180,218.00
00328008	UPDT0702	0		NONE					NONE	003031	15	0.00	20,322.00	104,268.00
00331003	UKIAH	0		NONE					NONE	003031	00	0.00	0.00	0.00
00331004	UPDT0402	0		NONE					NONE	003031	00	0.00	0.00	0.00
00331006	UPDT0402	0		NONE					NONE	003031	00	0.00	0.00	0.00
00331007	UPDT0901	0		NONE					NONE	003031	00	0.00	0.00	0.00
00331008	UPDT0702	0		NONE					NONE	003031	00	0.00	0.00	0.00
00331009	UPDT0702	0		NONE					NONE	003031	15	0.00	33,182.00	130,634.00
00331010	UPDT0702	0		NONE					NONE	003031	15	0.00	43,093.00	92,350.00
00333039	COUNTY	1635	S	STATE	ST		UKIAH		1635 S STATE ST	154152	14	0.63	519,293.00	505,628.00
00333044	COUNTY	2129	S	STATE	ST		UKIAH		2129 S STATE ST	154152	03	0.00	150,108.00	183,925.00
00333059	COUNTY	1605	S	STATE	ST		UKIAH		1605 S STATE ST	154152	10	0.00	40,563.00	0.00
00333060	COUNTY	0		NONE					NONE	154152	10	0.00	42,669.00	0.00
00333061	COUNTY	0		NONE					NONE	154152	10	0.00	45,145.00	12,117.00
00333062	COUNTY	1451	S	STATE	ST		UKIAH		1451 S STATE ST	003031	27	0.00	0.00	0.00
00333063	COUNTY	1631	S	STATE	ST		UKIAH		1631 S STATE ST	154152	14	0.00	188,672.00	133,243.00
00333064	COUNTY	1649	S	STATE	ST		UKIAH		1649 S STATE ST	154152	02	0.00	153,688.00	144,463.00
00333065	COUNTY	2101	S	STATE	ST		UKIAH		2101 S STATE ST	154152	21	3.90	678,154.00	555,040.00
00333067	COUNTY	2101	S	STATE	ST		UKIAH		2101 S STATE ST	154152	21	3.80	660,764.00	341,471.00
00333068	UPDT0702	1601	S	STATE	ST		UKIAH		1601 S STATE ST	003038	10	1.94	0.00	0.00
00333069	UPDT0702	1601	S	STATE	ST		UKIAH		1601 S STATE ST	003038	10	0.00	102,543.00	0.00
00333070	UPDT0702	1601	S	STATE	ST		UKIAH		1601 S STATE ST	003038	27	0.00	116,480.00	575,818.00
00335015	COUNTY	200		BLUE BONNET	DR		UKIAH		200 BLUE BONNET DR	154152	01	0.00	236,422.00	190,454.00
00335023	COUNTY	2181	S	STATE	ST		UKIAH		2181 S STATE ST	154152	15	0.00	382,774.00	790,459.00
00335030	COUNTY	2171	S	STATE	ST		UKIAH		2171 S STATE ST	154152	03	0.00	475,702.00	223,756.00
00335031	COUNTY	2171	S	STATE	ST		UKIAH		2171 S STATE ST	154152	35	0.00	105,166.00	99,436.00
00335032	COUNTY	220		BLUE BONNET	DR		UKIAH		220 BLUE BONNET DR	154152	01	0.00	101,175.00	76,922.00
00335033	COUNTY	0		NONE					NONE	154152	82	0.00	9,180.00	0.00
00335034	COUNTY	2201	S	STATE	ST		UKIAH		2201 S STATE ST	154152	12	0.00	242,992.00	394,046.00
00335035	UPDT0305	2221	S	STATE	ST		UKIAH		2221 S STATE ST	154152	03	0.00	933,217.00	1,853,204.00
00335036	UPDT0305	2211	S	STATE	ST		UKIAH		2211 S STATE ST	154152	21	0.00	582,926.00	92,406.00
00335037	UPDT0305	2161	S	STATE	ST		UKIAH		2161 S STATE ST	154152	13	0.00	130,134.00	143,444.00
00335038	UPDT0305	2165	S	STATE	ST		UKIAH		2165 S STATE ST	154152	MH-REAL	0.00	369,618.00	65,586.00
00335039	UPDT0305	2169	S	STATE	ST		UKIAH		2169 S STATE ST	154152	MH-REAL	0.00	203,647.00	158,515.00
00339001	UPDT0402	1601	S	DORA	ST		UKIAH		1601 S DORA ST	154154	01	0.00	12,452.00	54,026.00

00339002	UPDT0402	101		THOMPSON	AVE		UKIAH		101 THOMPSON AVE	154154	01	0.00	141,646.00	115,891.00
00339003	UPDT0402	103		THOMPSON	AVE		UKIAH		103 THOMPSON AVE	154154	01	0.00	108,161.00	174,527.00
00339004	UPDT0402	105		THOMPSON	AVE		UKIAH		105 THOMPSON AVE	154154	01	0.00	160,962.00	84,854.00
00339005	UPDT0402	107		THOMPSON	AVE		UKIAH		107 THOMPSON AVE	154154	01	0.00	101,370.00	183,654.00
00339006	UPDT0402	109		THOMPSON	AVE		UKIAH		109 THOMPSON AVE	154154	01	0.00	46,834.00	73,951.00
00339007	UPDT0402	111		THOMPSON	AVE		UKIAH		111 THOMPSON AVE	154154	01	0.00	116,996.00	161,872.00
00339008	UPDT0402	113		THOMPSON	AVE		UKIAH		113 THOMPSON AVE	154154	01	0.00	110,323.00	147,097.00
00339009	UPDT0402	115		THOMPSON	AVE		UKIAH		115 THOMPSON AVE	154154	01	0.00	110,573.00	182,368.00
00339010	UPDT0402	117		THOMPSON	AVE		UKIAH		117 THOMPSON AVE	154154	01	0.00	112,200.00	372,300.00
00339011	UPDT0402	119		THOMPSON	AVE		UKIAH		119 THOMPSON AVE	154154	01	0.00	116,732.00	307,750.00
00339012	UPDT0402	121		THOMPSON	AVE		UKIAH		121 THOMPSON AVE	154154	01	0.00	110,821.00	80,037.00
00339013	UPDT0402	123		THOMPSON	AVE		UKIAH		123 THOMPSON AVE	154027	01	0.00	113,037.00	216,983.00
00339014	COUNTY	125		THOMPSON	AVE		UKIAH		125 THOMPSON AVE	154154	01	0.00	100,764.00	104,126.00
00339015	COUNTY	127		THOMPSON	AVE		UKIAH		127 THOMPSON AVE	154154	01	0.00	116,732.00	402,197.00
00339016	COUNTY	116		TEDFORD	AVE		UKIAH		116 TEDFORD AVE	154154	01	0.00	98,562.00	129,174.00
00339017	COUNTY	114		TEDFORD	AVE		UKIAH		114 TEDFORD AVE	154154	01	0.00	113,781.00	249,522.00
00339018	COUNTY	112		TEDFORD	AVE		UKIAH		112 TEDFORD AVE	154154	01	0.00	103,399.00	96,011.00
00339019	COUNTY	110		TEDFORD	AVE		UKIAH		110 TEDFORD AVE	154154	01	0.00	109,365.00	234,040.00
00339020	COUNTY	108		TEDFORD	AVE		UKIAH		108 TEDFORD AVE	154154	01	0.00	93,461.00	131,842.00
00339021	COUNTY	106		TEDFORD	AVE		UKIAH		106 TEDFORD AVE	154154	01	0.00	100,766.00	109,128.00
00339022	COUNTY	104		TEDFORD	AVE		UKIAH		104 TEDFORD AVE	154154	01	0.00	116,056.00	179,889.00
00339023	COUNTY	102		TEDFORD	AVE		UKIAH		102 TEDFORD AVE	154027	01	0.00	120,487.00	109,325.00
00339024	COUNTY	100		TEDFORD	AVE		UKIAH		100 TEDFORD AVE	154154	01	0.00	160,962.00	103,779.00
00339025	COUNTY	1497	S	DORA	ST		UKIAH		1497 S DORA ST	154154	01	0.00	51,494.00	120,487.00
00339027	UPDT0402	1501	S	DORA	ST		UKIAH		1501 S DORA ST	154154	01	0.00	101,967.00	74,769.00
00339028	UPDT0402	101		TEDFORD	AVE		UKIAH		101 TEDFORD AVE	154154	01	0.00	63,845.00	193,432.00
00339029	UPDT0402	103		TEDFORD	AVE		UKIAH		103 TEDFORD AVE	154154	01	0.00	95,335.00	52,342.00
00339030	UPDT0402	105		TEDFORD	AVE		UKIAH		105 TEDFORD AVE	154154	01	0.00	33,296.00	84,380.00
00339031	UPDT0402	107		TEDFORD	AVE		UKIAH		107 TEDFORD AVE	154154	01	0.00	113,781.00	218,460.00
00339032	UPDT0402	109		TEDFORD	AVE		UKIAH		109 TEDFORD AVE	154154	01	0.00	128,110.00	102,487.00
00339033	UPDT0402	111		TEDFORD	AVE		UKIAH		111 TEDFORD AVE	154154	01	0.00	12,458.00	40,467.00
00339034	UPDT0402	113		TEDFORD	AVE		UKIAH		113 TEDFORD AVE	154154	01	0.00	110,000.00	360,000.00
00339035	UPDT0402	114		THOMPSON	AVE		UKIAH		114 THOMPSON AVE	154154	01	0.00	115,854.00	152,063.00
00339036	UPDT0402	112		THOMPSON	AVE		UKIAH		112 THOMPSON AVE	154154	01	0.00	116,727.00	275,917.00
00339037	UPDT0402	110		THOMPSON	AVE		UKIAH		110 THOMPSON AVE	154154	01	0.00	128,110.00	105,050.00
00339038	UPDT0402	108		THOMPSON	AVE		UKIAH		108 THOMPSON AVE	154154	01	0.00	128,110.00	134,516.00
00339039	UPDT0402	106		THOMPSON	AVE		UKIAH		106 THOMPSON AVE	154154	01	0.00	12,441.00	84,017.00
00339040	UPDT0402	104		THOMPSON	AVE		UKIAH		104 THOMPSON AVE	154154	01	0.00	106,539.00	74,214.00
00339041	UPDT0402	102		THOMPSON	AVE		UKIAH		102 THOMPSON AVE	154027	01	0.00	116,735.00	413,866.00
00339042	UPDT0402	100		THOMPSON	AVE		UKIAH		100 THOMPSON AVE	154154	01	0.00	110,000.00	300,000.00
00339043	UPDT0402	1505	S	DORA	ST		UKIAH		1505 S DORA ST	154154	01	0.00	119,066.00	375,602.00
00339044	COUNTY	1400	S	STATE	ST		UKIAH		1400 S STATE ST	154151	19	1.84	475,906.00	278,738.00

00339048	COUNTY	1404	S	STATE	ST		UKIAH		1404 S STATE ST	154151	35	0.00	226,274.00	712,795.00
00339051	COUNTY	1420	S	STATE	ST		UKIAH		1420 S STATE ST	154152	11	0.46	341,508.00	446,588.00
00339052	COUNTY	1414	S	STATE	ST		UKIAH		1414 S STATE ST	154152	22	0.18	273,408.00	259,103.00
00339053	COUNTY	1416	S	STATE	ST		UKIAH		1416 S STATE ST	154152	03	1.41	284,454.00	3,504,511.00
00340002	UPDT0402	302		TEDFORD	AVE		UKIAH		302 TEDFORD AVE	154154	02	0.00	113,037.00	119,948.00
00340003	UPDT0402	300		TEDFORD	AVE		UKIAH		300 TEDFORD AVE	154154	01	0.00	148,437.00	122,620.00
00340004	UPDT0402	218		TEDFORD	AVE		UKIAH		218 TEDFORD AVE	154154	01	0.00	101,965.00	64,575.00
00340005	UPDT0402	216		TEDFORD	AVE		UKIAH		216 TEDFORD AVE	154154	01	0.00	112,200.00	244,800.00
00340006	UPDT0402	214		TEDFORD	AVE		UKIAH		214 TEDFORD AVE	154154	01	0.00	43,178.00	77,231.00
00340007	UPDT0402	212		TEDFORD	AVE		UKIAH		212 TEDFORD AVE	154154	01	0.00	95,790.00	94,193.00
00340008	UPDT0402	210		TEDFORD	AVE		UKIAH		210 TEDFORD AVE	154154	01	0.00	95,335.00	94,211.00
00340009	UPDT0402	208		TEDFORD	AVE		UKIAH		208 TEDFORD AVE	154154	01	0.00	110,000.00	315,000.00
00340010	UPDT0402	206		TEDFORD	AVE		UKIAH		206 TEDFORD AVE	154154	01	0.00	36,222.00	99,474.00
00340011	UPDT0402	204		TEDFORD	AVE		UKIAH		204 TEDFORD AVE	154154	01	0.00	12,458.00	42,947.00
00340012	UPDT0402	202		TEDFORD	AVE		UKIAH		202 TEDFORD AVE	154154	01	0.00	99,659.00	83,046.00
00340013	UPDT0402	200		TEDFORD	AVE		UKIAH		200 TEDFORD AVE	154154	01	0.00	106,539.00	230,837.00
00340014	UPDT0402	1498	S	DORA	ST		UKIAH		1498 S DORA ST	154154	01	0.00	110,323.00	114,858.00
00340016	COUNTY	215		TEDFORD	AVE		UKIAH		215 TEDFORD AVE	154154	01	0.00	12,457.00	48,499.00
00340017	COUNTY	213		TEDFORD	AVE		UKIAH		213 TEDFORD AVE	154154	01	0.00	45,328.00	68,003.00
00340018	COUNTY	211		TEDFORD	AVE		UKIAH		211 TEDFORD AVE	154154	01	0.00	12,537.00	40,084.00
00340019	COUNTY	209		TEDFORD	AVE		UKIAH		209 TEDFORD AVE	154154	01	0.00	119,064.00	340,963.00
00340020	COUNTY	207		TEDFORD	AVE		UKIAH		207 TEDFORD AVE	154154	01	0.00	95,280.00	117,565.00
00340021	UPDT0402	205		TEDFORD	AVE		UKIAH		205 TEDFORD AVE	154154	01	0.00	141,646.00	90,135.00
00340022	UPDT0402	203		TEDFORD	AVE		UKIAH		203 TEDFORD AVE	154154	01	0.00	113,037.00	131,880.00
00340023	UPDT0402	201		TEDFORD	AVE		UKIAH		201 TEDFORD AVE	154154	01	0.00	101,292.00	350,310.00
00340024	UPDT0402	199		TEDFORD	AVE		UKIAH		199 TEDFORD AVE	154154	01	0.00	94,049.00	108,158.00
00340027	COUNTY	210		FAULL	AVE		UKIAH		210 FAULL AVE	154154	01	0.00	93,469.00	88,704.00
00340028	COUNTY	208		FAULL	AVE		UKIAH		208 FAULL AVE	154154	01	0.00	99,659.00	89,693.00
00340029	COUNTY	206		FAULL	AVE		UKIAH		206 FAULL AVE	154154	01	0.00	114,830.00	205,602.00
00340030	COUNTY	204		FAULL	AVE		UKIAH		204 FAULL AVE	154154	01	0.00	12,458.00	111,237.00
00340031	COUNTY	202		FAULL	AVE		UKIAH		202 FAULL AVE	154154	01	0.00	100,765.00	78,089.00
00340032	UPDT0402	200		FAULL	AVE		UKIAH		200 FAULL AVE	154154	01	0.00	141,980.00	100,676.00
00340033	UPDT0402	116		FAULL	AVE		UKIAH		116 FAULL AVE	154154	01	0.00	127,952.00	238,851.00
00340034	UPDT0402	1504	S	DORA	ST		UKIAH		1504 S DORA ST	154154	01	0.00	11,246.00	42,711.00
00340035	UPDT0402	114		FAULL	AVE		UKIAH		114 FAULL AVE	154154	01	0.00	114,444.00	247,615.00
00340036	COUNTY	1506	S	DORA	ST		UKIAH		1506 S DORA ST	154154	01	0.00	12,458.00	48,281.00
00340037	COUNTY	1604	S	DORA	ST		UKIAH		1604 S DORA ST	154154	01	0.00	139,378.00	333,136.00
00340038	COUNTY	211		FAULL	AVE		UKIAH		211 FAULL AVE	154154	01	0.00	101,370.00	186,822.00
00340039	COUNTY	226		LAWS	AVE		UKIAH		226 LAWS AVE	154154	01	0.00	116,732.00	318,362.00
00340040	COUNTY	209		FAULL	AVE		UKIAH		209 FAULL AVE	154154	01	0.00	128,110.00	115,302.00
00340041	COUNTY	207		FAULL	AVE		UKIAH		207 FAULL AVE	154154	01	0.00	39,959.00	100,347.00
00340042	COUNTY	205		FAULL	AVE		UKIAH		205 FAULL AVE	154154	01	0.00	114,444.00	228,888.00

00340043	COUNTY	203		FAULL	AVE		UKIAH		203 FAULL AVE	154154	01	0.00	112,200.00	290,730.00
00340044	COUNTY	201		FAULL	AVE		UKIAH		201 FAULL AVE	154154	01	0.00	173,500.00	130,000.00
00340045	COUNTY	107		FAULL	AVE		UKIAH		107 FAULL AVE	154154	01	0.00	52,526.00	181,490.00
00340046	UPDT0402	112		FAULL	AVE		UKIAH		112 FAULL AVE	154154	01	0.00	110,323.00	224,940.00
00340047	UPDT0402	1606	S	DORA	ST		UKIAH		1606 S DORA ST	154154	01	0.00	116,056.00	249,522.00
00340048	UPDT0402	110		FAULL	AVE		UKIAH		110 FAULL AVE	154154	01	0.00	113,037.00	77,241.00
00340049	UPDT0402	1608	S	DORA	ST		UKIAH		1608 S DORA ST	154154	01	0.00	12,458.00	66,489.00
00340052	COUNTY	302		LAWS	AVE		UKIAH		302 LAWS AVE	154154	01	0.00	120,181.00	274,258.00
00340053	COUNTY	300		LAWS	AVE		UKIAH		300 LAWS AVE	154154	01	0.00	116,732.00	434,033.00
00340055	COUNTY	682		TEDFORD	AVE		UKIAH		682 TEDFORD AVE	154027	82	0.00	0.00	0.00
00340057	UPDT0402	333		LAWS	AVE		UKIAH		333 LAWS AVE	154154	22	4.04	726,910.00	4,903,258.00
00340059	COUNTY	330		TEDFORD	AVE		UKIAH		330 TEDFORD AVE	154027	03	0.00	136,706.00	427,616.00
00340060	COUNTY	320		TEDFORD	AVE		UKIAH		320 TEDFORD AVE	154027	03	0.00	119,273.00	416,561.00
00340061	COUNTY	310		TEDFORD	AVE		UKIAH		310 TEDFORD AVE	154027	03	0.00	110,738.00	304,555.00
00341002	COUNTY	224		LAWS	AVE		UKIAH		224 LAWS AVE	154154	75	0.00	161,344.00	322,697.00
00341003	COUNTY	222		LAWS	AVE		UKIAH		222 LAWS AVE	154154	01	0.00	94,049.00	70,537.00
00341004	COUNTY	220		LAWS	AVE		UKIAH		220 LAWS AVE	154154	01	0.00	45,563.00	101,563.00
00341005	COUNTY	218		LAWS	AVE		UKIAH		218 LAWS AVE	154154	01	0.00	98,562.00	118,791.00
00341006	UPDT0402	216		LAWS	AVE		UKIAH		216 LAWS AVE	154154	01	0.00	94,049.00	94,049.00
00341007	COUNTY	105		FAULL	AVE		UKIAH		105 FAULL AVE	154154	01	0.00	100,765.00	165,301.00
00341008	UPDT0402	103		FAULL	AVE		UKIAH		103 FAULL AVE	154154	01	0.00	200,961.00	234,458.00
00341009	COUNTY	214		LAWS	AVE		UKIAH		214 LAWS AVE	154154	01	0.00	113,037.00	91,372.00
00341010	COUNTY	101		FAULL	AVE		UKIAH		101 FAULL AVE	154154	01	0.00	47,835.00	86,118.00
00341011	UPDT0402	108		FAULL	AVE		UKIAH		108 FAULL AVE	154154	01	0.00	141,646.00	118,806.00
00341012	UPDT0402	1610	S	DORA	ST		UKIAH		1610 S DORA ST	154154	01	0.00	141,980.00	116,165.00
00341013	UPDT0402	106		FAULL	AVE		UKIAH		106 FAULL AVE	154154	01	0.00	33,296.00	108,867.00
00341014	UPDT0402	1612	S	DORA	ST		UKIAH		1612 S DORA ST	154154	01	0.00	94,049.00	100,094.00
00341015	UPDT0402	104		FAULL	AVE		UKIAH		104 FAULL AVE	154154	01	0.00	139,378.00	271,806.00
00341016	UPDT0402	1614	S	DORA	ST		UKIAH		1614 S DORA ST	154154	01	0.00	120,298.00	218,727.00
00341017	UPDT0402	102		FAULL	AVE		UKIAH		102 FAULL AVE	154154	01	0.00	160,964.00	135,204.00
00341018	UPDT0402	1616	S	DORA	ST		UKIAH		1616 S DORA ST	154154	01	0.00	114,444.00	296,514.00
00341019	UPDT0402	100		FAULL	AVE		UKIAH		100 FAULL AVE	154154	01	0.00	114,830.00	185,917.00
00341020	UPDT0402	1618	S	DORA	ST		UKIAH		1618 S DORA ST	154154	01	0.00	63,112.00	218,682.00
00341021	UPDT0402	212		LAWS	AVE		UKIAH		212 LAWS AVE	154154	01	0.00	120,298.00	257,004.00
00341022	COUNTY	210		LAWS	AVE		UKIAH		210 LAWS AVE	154154	01	0.00	33,288.00	102,227.00
00341023	UPDT0402	1620	S	DORA	ST		UKIAH		1620 S DORA ST	154154	01	0.00	95,790.00	108,565.00
00341024	COUNTY	1622	S	DORA	ST		UKIAH		1622 S DORA ST	154154	01	0.00	94,049.00	90,914.00
00341025	COUNTY	0		NONE					NONE	154030	25	1.99	165,742.00	447,856.00
00341026	COUNTY	227		LAWS	AVE		UKIAH		227 LAWS AVE	154154	01	0.00	12,458.00	46,069.00
00341027	COUNTY	225		LAWS	AVE		UKIAH		225 LAWS AVE	154154	01	0.00	116,056.00	156,794.00
00341028	COUNTY	223		LAWS	AVE		UKIAH		223 LAWS AVE	154154	01	0.00	113,781.00	187,624.00
00341029	COUNTY	221		LAWS	AVE		UKIAH		221 LAWS AVE	154154	01	0.00	119,067.00	263,028.00

00341030	COUNTY	219		LAWS	AVE		UKIAH		219 LAWS AVE	154154	01	0.00	110,821.00	96,662.00
00341031	COUNTY	217		LAWS	AVE		UKIAH		217 LAWS AVE	154154	01	0.00	139,378.00	278,771.00
00341032	COUNTY	215		LAWS	AVE		UKIAH		215 LAWS AVE	154154	01	0.00	109,363.00	251,536.00
00341033	COUNTY	213		LAWS	AVE		UKIAH		213 LAWS AVE	154154	01	0.00	116,732.00	371,422.00
00341034	COUNTY	211		LAWS	AVE		UKIAH		211 LAWS AVE	154154	01	0.00	94,049.00	59,555.00
00341035	COUNTY	209		LAWS	AVE		UKIAH		209 LAWS AVE	154154	01	0.00	114,444.00	260,100.00
00341036	COUNTY	207		LAWS	AVE		UKIAH		207 LAWS AVE	154154	01	0.00	139,378.00	246,713.00
00341037	UPDT0402	205		LAWS	AVE		UKIAH		205 LAWS AVE	154154	01	0.00	106,539.00	265,166.00
00341038	UPDT0402	203		LAWS	AVE		UKIAH		203 LAWS AVE	154154	01	0.00	112,200.00	275,400.00
00341039	UPDT0402	201		LAWS	AVE		UKIAH		201 LAWS AVE	154154	01	0.00	128,110.00	140,922.00
00341040	UPDT0402	1702	S	DORA	ST		UKIAH		1702 S DORA ST	154154	01	0.00	56,056.00	127,157.00
00341041	COUNTY	1180		CANYON	DR		UKIAH		1180 CANYON DR	154012	01	1.28	120,181.00	294,449.00
00341042	COUNTY	51		CANYON	DR		UKIAH		51 CANYON DR	154012	01	0.59	164,982.00	298,108.00
00341043	COUNTY	50		CANYON	DR		UKIAH		50 CANYON DR	154027	01	1.50	150,226.00	306,466.00
00341044	UPDT0402	60		CANYON	DR		UKIAH		60 CANYON DR	154012	01	0.64	59,724.00	92,782.00
00341045	UPDT0402	70		CANYON	DR		UKIAH		70 CANYON DR	154152	01	0.00	173,839.00	160,962.00
00342001	UPDT0402	1603	S	DORA	ST		UKIAH		1603 S DORA ST	154154	01	0.00	12,458.00	45,429.00
00342002	UPDT0402	100		POULOS	CT		UKIAH		100 POULOS CT	154154	01	0.00	33,973.00	60,051.00
00342003	UPDT0402	102		POULOS	CT		UKIAH		102 POULOS CT	154154	01	0.00	114,444.00	332,928.00
00342004	UPDT0402	104		POULOS	CT		UKIAH		104 POULOS CT	154154	01	0.00	130,338.00	152,063.00
00342005	UPDT0402	106		POULOS	CT		UKIAH		106 POULOS CT	154154	01	0.00	18,469.00	301,138.00
00342006	UPDT0402	108		POULOS	CT		UKIAH		108 POULOS CT	154154	01	0.00	93,469.00	76,467.00
00342007	UPDT0402	110		POULOS	CT		UKIAH		110 POULOS CT	154154	01	0.00	33,296.00	89,973.00
00342008	UPDT0402	112		POULOS	CT		UKIAH		112 POULOS CT	154154	01	0.00	102,562.00	113,088.00
00342009	UPDT0402	114		POULOS	CT		UKIAH		114 POULOS CT	154154	01	0.00	38,530.00	77,080.00
00342010	UPDT0402	116		POULOS	CT		UKIAH		116 POULOS CT	154154	01	0.00	92,205.00	62,473.00
00342011	UPDT0402	120		POULOS	CT		UKIAH		120 POULOS CT	154154	01	0.00	118,172.00	140,329.00
00342012	UPDT0402	117		POULOS	CT		UKIAH		117 POULOS CT	154154	01	0.00	127,952.00	220,369.00
00342013	UPDT0402	115		POULOS	CT		UKIAH		115 POULOS CT	154154	01	0.00	160,962.00	131,343.00
00342014	UPDT0402	113		POULOS	CT		UKIAH		113 POULOS CT	154154	01	0.00	41,416.00	72,502.00
00342015	UPDT0402	111		POULOS	CT		UKIAH		111 POULOS CT	154154	01	0.00	113,037.00	69,076.00
00342016	UPDT0402	109		POULOS	CT		UKIAH		109 POULOS CT	154154	01	0.00	33,296.00	86,587.00
00342017	UPDT0402	107		POULOS	CT		UKIAH		107 POULOS CT	154154	01	0.00	188,169.00	299,682.00
00342018	UPDT0402	105		POULOS	CT		UKIAH		105 POULOS CT	154154	01	0.00	128,107.00	143,710.00
00342019	UPDT0402	103		POULOS	CT		UKIAH		103 POULOS CT	154154	01	0.00	12,458.00	40,467.00
00342020	UPDT0402	101		POULOS	CT		UKIAH		101 POULOS CT	154154	01	0.00	113,781.00	199,118.00
00342021	UPDT0402	1613	S	DORA	ST		UKIAH		1613 S DORA ST	154154	01	0.00	113,037.00	100,478.00
00342022	COUNTY	1615	S	DORA	ST		UKIAH		1615 S DORA ST	154154	01	0.00	20,782.00	49,880.00
00342023	COUNTY	1617	S	DORA	ST		UKIAH		1617 S DORA ST	154154	01	0.00	106,539.00	218,999.00
00342024	COUNTY	1619	S	DORA	ST		UKIAH		1619 S DORA ST	154154	01	0.00	139,378.00	250,896.00
00342025	COUNTY	1621	S	DORA	ST		UKIAH		1621 S DORA ST	154154	01	0.00	47,835.00	72,721.00
00342026	COUNTY	480		LAWS	AVE		UKIAH		480 LAWS AVE	154154	01	0.00	119,066.00	204,578.00

00342030	UPDT0402	1480	S	STATE	ST		UKIAH		1480 S STATE ST	154152	15	0.00	91,273.00	37,689.00
00342031	UPDT0402	101		LAWS	AVE		UKIAH		101 LAWS AVE	154154	01	0.00	115,854.00	188,127.00
00342032	COUNTY	1701	S	DORA	ST		UKIAH		1701 S DORA ST	154154	01	0.00	104,501.00	73,147.00
00342034	UPDT0402	1490	S	STATE	ST		UKIAH		1490 S STATE ST	154154	15	0.00	73,952.00	67,841.00
00342035	UPDT0402	1510	S	STATE	ST		UKIAH		1510 S STATE ST	154151	04	1.23	227,559.00	658,801.00
00342039	COUNTY	161		LAWS	AVE		UKIAH		161 LAWS AVE	154154	03	0.00	313,534.00	1,573,204.00
00342040	COUNTY	155		LAWS	AVE		UKIAH		155 LAWS AVE	154154	03	0.00	395,415.00	1,854,561.00
00342041	COUNTY	145		LAWS	AVE		UKIAH		145 LAWS AVE	154154	03	0.00	426,531.00	3,258,039.00
00342042	UPDT0402	106		LAWS	AVE		UKIAH		106 LAWS AVE	154154	03	0.00	212,071.00	482,080.00
00342043	UPDT0402	104		LAWS	AVE		UKIAH		104 LAWS AVE	154154	03	0.00	170,671.00	390,274.00
00342044	UPDT0402	102		LAWS	AVE		UKIAH		102 LAWS AVE	154154	03	0.00	170,671.00	489,264.00
00342045	UPDT0402	100		LAWS	AVE		UKIAH		100 LAWS AVE	154154	03	0.00	116,051.00	342,373.00
00342047	COUNTY	151		LAWS	AVE		UKIAH		151 LAWS AVE	154154	13	0.00	0.00	0.00
00342048	UPDT0402	175		LAWS	AVE		UKIAH		175 LAWS AVE	154154	03	1.86	461,679.00	3,918,367.00
00342050	COUNTY	1424	S	STATE	ST		UKIAH		1424 S STATE ST	154152	11	0.00	250,000.00	275,000.00
00342053	COUNTY	1460	S	STATE	ST		UKIAH		1460 S STATE ST	154152	19	0.00	284,107.00	633,328.00
00342055	COUNTY	1450	S	STATE	ST		UKIAH		1450 South STATE ST	154152	03	1.73	654,688.00	3,220,714.00
00342056	COUNTY	1500	S	STATE	ST		UKIAH		1500 S STATE ST	154152	15	0.00	0.00	0.00
00343001	UPDT0402	1751	S	DORA	ST		UKIAH		1751 S DORA ST	154154	01	0.00	111,550.00	316,247.00
00343002	UPDT0402	1801	S	DORA	ST		UKIAH		1801 S DORA ST	154154	01	0.00	108,161.00	150,226.00
00343003	UPDT0402	1803	S	DORA	ST		UKIAH		1803 S DORA ST	154154	01	0.00	114,439.00	282,991.00
00343004	UPDT0702	1805	S	DORA	ST		UKIAH		1805 S DORA ST	154154	01	0.00	12,458.00	48,905.00
00343005	UPDT0402	1807	S	DORA	ST		UKIAH		1807 S DORA ST	154154	01	0.00	12,458.00	39,214.00
00343006	UPDT0402	1809	S	DORA	ST		UKIAH		1809 S DORA ST	154154	01	0.00	111,297.00	263,681.00
00343007	UPDT0402	1811	S	DORA	ST		UKIAH		1811 S DORA ST	154154	01	0.00	128,110.00	102,487.00
00343008	UPDT0402	1813	S	DORA	ST		UKIAH		1813 S DORA ST	154154	01	0.00	12,474.00	41,113.00
00343009	UPDT0402	1815	S	DORA	ST		UKIAH		1815 S DORA ST	154154	01	0.00	91,886.00	228,743.00
00343010	UPDT0402	1817	S	DORA	ST		UKIAH		1817 S DORA ST	154154	01	0.00	128,110.00	147,329.00
00343011	UPDT0402	1819	S	DORA	ST		UKIAH		1819 S DORA ST	154154	01	0.00	94,049.00	94,049.00
00343021	UPDT0402	211		JEFFERSON	LN		UKIAH		211 JEFFERSON LN	154151	01	0.00	54,648.00	97,602.00
00343023	UPDT0402	1814		MONROE	ST		UKIAH		1814 MONROE ST	154151	01	0.00	13,969.00	41,205.00
00343024	UPDT0402	1740		MONROE	ST		UKIAH		1740 MONROE ST	154151	01	0.00	43,796.00	49,767.00
00343030	UPDT0402	0		NONE					NONE	154151	82	0.00	0.00	0.00
00343031	UPDT0402	1710		ADAMS	ST		UKIAH		1710 ADAMS ST	154151	MH-REAL	0.00	118,377.00	230,837.00
00343032	UPDT0402	1740		ADAMS	ST		UKIAH		1740 ADAMS ST	154151	01	0.00	12,864.00	23,523.00
00343033	UPDT0402	1760		ADAMS	ST		UKIAH		1760 ADAMS ST	154151	01	0.00	11,218.00	19,913.00
00343035	UPDT0402	1700		ADAMS	ST		UKIAH		1700 ADAMS ST	154151	MH-REAL	0.00	112,670.00	69,181.00
00343042	UPDT0402	1514		MONROE	ST		UKIAH		1514 MONROE ST	154151	01	0.00	120,300.00	180,447.00
00343045	UPDT0402	1791		ADAMS	ST		UKIAH		1791 ADAMS ST	154151	01	0.00	54,604.00	41,923.00
00343046	UPDT0402	1761		ADAMS	ST		UKIAH		1761 ADAMS ST	154151	01	0.00	105,972.00	5,576.00
00343047	UPDT0402	1771		ADAMS	ST		UKIAH		1771 ADAMS ST	154151	01	0.00	13,660.00	37,411.00
00343048	UPDT0402	1741		ADAMS	ST		UKIAH		1741 ADAMS ST	154151	01	0.00	116,732.00	254,689.00

00343050	UPDT0402	1520		MONROE	ST		UKIAH		1520 MONROE ST	154151	MH-REAL	0.00	102,452.00	127,049.00
00343051	UPDT0402	109		JEFFERSON	LN		UKIAH		109 JEFFERSON LN	154151	01	0.00	141,980.00	105,841.00
00343053	UPDT0402	160		JEFFERSON	LN		UKIAH		160 JEFFERSON LN	154151	01	0.00	55,175.00	119,570.00
00343063	UPDT0402	1720		MONROE	ST		UKIAH		1720 MONROE ST	154151	MH-REAL	0.00	108,242.00	351,897.00
00343064	UPDT0402	1518		MONROE	ST		UKIAH		1518 MONROE ST	154151	MH-REAL	0.00	119,066.00	313,795.00
00343065	UPDT0402	1741		MONROE	ST		UKIAH		1741 MONROE ST	154151	MH-REAL	0.00	83,967.00	109,165.00
00343066	COUNTY	1731		MONROE	ST		UKIAH		1731 MONROE ST	154006	MH-REAL	0.00	80,610.00	9,172.00
00343068	UPDT0402	1513		MONROE	ST		UKIAH		1513 MONROE ST	154151	MH-REAL	0.00	64,057.00	8,533.00
00343070	UPDT0402	1691		ADAMS	ST		UKIAH		1691 ADAMS ST	154151	MH-REAL	0.00	119,066.00	82,264.00
00343071	UPDT0402	1701		ADAMS	ST		UKIAH		1701 ADAMS ST	154151	01	0.00	112,200.00	326,400.00
00343072	UPDT0402	1711		ADAMS	ST		UKIAH		1711 ADAMS ST	154006	01	0.00	114,444.00	338,130.00
00343074	UPDT0402	1515		MONROE	ST		UKIAH		1515 MONROE ST	154006	MH-REAL	0.00	164,045.00	102,800.00
00343075	COUNTY	1661		ADAMS	ST		UKIAH		1661 ADAMS ST	154151	MH-REAL	0.20	38,080.00	2,415.00
00343076	UPDT0402	1671		ADAMS	ST		UKIAH		1671 ADAMS ST	154151	01	0.20	116,056.00	232,695.00
00343077	UPDT0402	1509		MONROE	ST		UKIAH		1509 MONROE ST	154151	MH-REAL	0.00	98,008.00	12,528.00
00343078	UPDT0402	1660		ADAMS	ST		UKIAH		1660 ADAMS ST	154151	01	0.00	102,221.00	208,967.00
00343079	UPDTO907	1780		ADAMS	ST		UKIAH		1780 ADAMS ST	154006	01	0.15	63,968.00	0.00
00343080	UPDTO907	1790		ADAMS	ST		UKIAH		1790 ADAMS ST	154006	01	0.15	63,971.00	260,177.00
00343081	UPDT1020	1550	S	STATE	ST		UKIAH		1550 S STATE ST	154151	12	1.13	399,141.00	542,607.00
00343082	UPDT1020	1550	S	STATE	ST		UKIAH		1550 S STATE ST	154151	12	0.67	197,816.00	0.00
00344003	COUNTY	308		JEFFERSON	LN		UKIAH		308 JEFFERSON LN	154012	06	8.82	150,109.00	352,974.00
00344004	COUNTY	101		CANYON	DR		UKIAH		101 CANYON DR	154154	01	0.00	103,399.00	135,901.00
00344005	COUNTY	103		CANYON	DR		UKIAH		103 CANYON DR	154154	01	0.00	115,302.00	84,550.00
00344006	COUNTY	105		CANYON	DR		UKIAH		105 CANYON DR	154154	01	0.00	113,037.00	75,357.00
00344007	UPDT0402	107		CANYON	DR		UKIAH		107 CANYON DR	154154	01	0.00	106,539.00	202,427.00
00344008	UPDT0402	109		CANYON	DR		UKIAH		109 CANYON DR	154154	01	0.00	108,161.00	156,236.00
00344009	UPDT0402	111		CANYON	DR		UKIAH		111 CANYON DR	154154	01	0.00	105,465.00	131,082.00
00344010	UPDT0402	113		CANYON	DR		UKIAH		113 CANYON DR	154154	01	0.00	114,444.00	340,211.00
00344011	UPDT0402	115		CANYON	DR		UKIAH		115 CANYON DR	154154	01	0.00	139,378.00	285,986.00
00344012	COUNTY	100		CANYON	DR		UKIAH		100 CANYON DR	154154	01	0.00	12,457.00	44,217.00
00344013	COUNTY	102		CANYON	DR		UKIAH		102 CANYON DR	154154	01	0.00	130,338.00	157,858.00
00344014	COUNTY	104		CANYON	DR		UKIAH		104 CANYON DR	154154	01	0.00	127,952.00	193,352.00
00344015	COUNTY	106		CANYON	DR		UKIAH		106 CANYON DR	154154	01	0.00	116,732.00	286,526.00
00344016	COUNTY	108		CANYON	DR		UKIAH		108 CANYON DR	154154	01	0.00	113,037.00	77,868.00
00344017	COUNTY	110		CANYON	DR		UKIAH		110 CANYON DR	154154	01	0.00	114,444.00	306,918.00
00344018	COUNTY	200		ROSEMARY	LANE		UKIAH		200 ROSEMARY LANE	154154	02	0.00	115,854.00	165,098.00
00344019	COUNTY	202		ROSEMARY	LANE		UKIAH		202 ROSEMARY LANE	154154	01	0.00	12,452.00	74,500.00
00344020	COUNTY	204		ROSEMARY	LANE		UKIAH		204 ROSEMARY LANE	154154	01	0.00	97,706.00	166,407.00
00344021	COUNTY	206		ROSEMARY	LANE		UKIAH		206 ROSEMARY LANE	154154	01	0.00	130,338.00	159,305.00
00344022	COUNTY	208		ROSEMARY	LANE		UKIAH		208 ROSEMARY LANE	154154	01	0.00	125,000.00	370,000.00
00344023	COUNTY	210		ROSEMARY	LANE		UKIAH		210 ROSEMARY LANE	154154	01	0.00	108,161.00	162,242.00
00344024	COUNTY	212		ROSEMARY	LANE		UKIAH		212 ROSEMARY LANE	154154	01	0.00	106,539.00	209,527.00

00344025	COUNTY	112		CANYON	DR		UKIAH		112 CANYON DR	154154	01	0.00	100,766.00	62,134.00
00344026	COUNTY	201		ROSEMARY	LANE		UKIAH		201 ROSEMARY LANE	154154	01	0.00	114,444.00	321,484.00
00344027	COUNTY	203		ROSEMARY	LANE		UKIAH		203 ROSEMARY LANE	154154	01	0.00	94,049.00	94,836.00
00344028	COUNTY	205		ROSEMARY	LANE		UKIAH		205 ROSEMARY LANE	154154	01	0.00	12,458.00	42,947.00
00344029	COUNTY	207		ROSEMARY	LANE		UKIAH		207 ROSEMARY LANE	154154	01	0.00	125,599.00	113,037.00
00344030	COUNTY	209		ROSEMARY	LN		UKIAH		209 ROSEMARY LN	154154	01	0.00	119,066.00	221,897.00
00344031	COUNTY	211		ROSEMARY	LANE		UKIAH		211 ROSEMARY LANE	154154	01	0.00	113,781.00	226,424.00
00344032	COUNTY	213		ROSEMARY	LANE		UKIAH		213 ROSEMARY LANE	154154	01	0.00	45,925.00	49,748.00
00344033	COUNTY	1816	S	DORA	ST		UKIAH		1816 S DORA ST	154154	01	0.00	110,821.00	121,903.00
00344034	COUNTY	1814	S	DORA	ST		UKIAH		1814 S DORA ST	154154	01	0.00	177,316.00	124,776.00
00344035	COUNTY	1812	S	DORA	ST		UKIAH		1812 S DORA ST	154154	01	0.00	112,197.00	287,642.00
00344036	COUNTY	1810	S	DORA	ST		UKIAH		1810 S DORA ST	154154	01	0.00	97,706.00	56,986.00
00344037	UPDT0901	1808	S	DORA	ST		UKIAH		1808 S DORA ST	154154	01	0.00	114,444.00	223,686.00
00344038	COUNTY	1806	S	DORA	ST		UKIAH		1806 S DORA ST	154154	01	0.00	12,458.00	42,947.00
00344039	COUNTY	1804	S	DORA	ST		UKIAH		1804 S DORA ST	154154	01	0.00	99,659.00	64,773.00
00344040	COUNTY	114		CANYON	DR		UKIAH		114 CANYON DR	154154	01	0.00	141,982.00	66,815.00
00344042	UPDT0901	1818	S	DORA	ST		UKIAH		1818 S DORA ST	154154	02	0.00	110,468.00	67,966.00
00344043	COUNTY	1818	S	DORA	ST		UKIAH		1818 S DORA ST	154154	02	0.00	110,468.00	84,967.00
00344044	COUNTY	601		CANYON	DR		UKIAH		601 CANYON DR	154012	01	0.00	153,922.00	215,493.00
00344045	COUNTY	611		CANYON	DR		UKIAH		611 CANYON DR	154012	01	0.00	227,563.00	369,792.00
00344047	COUNTY	370		JEFFERSON	LN		UKIAH		370 JEFFERSON LN	154012	01	0.00	113,781.00	187,740.00
00344048	COUNTY	388		JEFFERSON	LN		UKIAH		388 JEFFERSON LN	154012	01	2.18	213,261.00	461,894.00
00344049	COUNTY	380		JEFFERSON	LN		UKIAH		380 JEFFERSON LN	154012	01	0.00	153,000.00	353,940.00
00347101	UPDT0402	291		WABASH	AVE		UKIAH		291 WABASH AVE	003033	01	0.00	142,800.00	446,760.00
00347102	UPDT0402	1325	S	DORA	ST		UKIAH		1325 S DORA ST	003033	01	0.00	112,200.00	423,300.00
00347103	UPDT0402	251		WABASH	AVE		UKIAH		251 WABASH AVE	003033	01	0.00	92,205.00	153,688.00
00347104	UPDT0402	201		WABASH	AVE		UKIAH		201 WABASH AVE	003033	01	0.00	22,186.00	79,932.00
00347105	UPDT0402	197		WABASH	AVE		UKIAH		197 WABASH AVE	003033	03	0.00	75,045.00	319,008.00
00347106	UPDT0402	195		WABASH	AVE		UKIAH		195 WABASH AVE	003033	02	0.00	62,306.00	229,169.00
00347107	UPDT0402	193		WABASH	AVE		UKIAH		193 WABASH AVE	003033	01	0.00	106,790.00	112,028.00
00347108	UKIAH	1337	S	DORA	ST		UKIAH		1337 S DORA ST	003033	71	0.00	243,840.00	3,012,205.00
00347110	UPDT0402	1367	S	DORA	ST		UKIAH		1367 S DORA ST	003033	22	0.00	286,290.00	316,428.00
00347111	UPDT0402	1385	S	DORA	ST		UKIAH		1385 S DORA ST	003033	03	0.00	108,161.00	364,155.00
00347112	UPDT0402	1395	S	DORA	ST		UKIAH		1395 S DORA ST	003033	03	0.00	22,364.00	162,386.00
00347114	UPDT0402	360		BEACON	LN		UKIAH		360 BEACON LN	003033	01	0.00	55,175.00	80,937.00
00347116	UPDT0402	1370		BERKELEY	WAY		UKIAH		1370 BERKELEY WAY	003033	01	0.00	48,774.00	106,011.00
00347117	UPDT0402	1376		BERKELEY	WAY		UKIAH		1376 BERKELEY WAY	003033	01	0.00	12,348.00	55,101.00
00347118	UPDT0402	1382		BERKELEY	WAY		UKIAH		1382 BERKELEY WAY	003033	01	0.00	147,639.00	299,656.00
00347119	UPDT0402	1388		BERKELEY	WAY		UKIAH		1388 BERKELEY WAY	003033	01	0.00	113,781.00	260,560.00
00347120	UPDT0402	1398		BERKELEY	WAY		UKIAH		1398 BERKELEY WAY	003033	01	0.00	135,304.00	265,194.00
00347122	UPDT0402	1361		RANEE	LN		UKIAH		1361 RANEE LN	003033	01	0.26	132,651.00	432,442.00
00347123	UPDT0402	1371		RANEE	LN		UKIAH		1371 RANEE LN	003033	01	0.24	106,539.00	307,783.00

00347124	UPDT0402	1381		RANEE	LN		UKIAH		1381 RANEE LN	003033	01	0.24	128,110.00	319,007.00
00347125	UPDT0402	1391		RANEE	LN		UKIAH		1391 RANEE LN	003033	01	0.23	97,706.00	167,744.00
00347126	UPDT0402	1349	S	DORA	ST		UKIAH		1349 S DORA ST	003033	74	0.00	477,295.00	2,559,839.00
00347131	UPDT0304	1343	S	DORA	ST		UKIAH		1343 S DORA ST	003033	74	0.00	923,679.00	5,786,044.00
00347201	UPDT0402	189		WABASH	AVE		UKIAH		189 WABASH AVE	003033	31	0.00	193,359.00	55,445.00
00347202	UPDT0402	0		NONE					NONE	003033	82	0.00	0.00	0.00
00347203	UPDT0402	175		WABASH	AVE		UKIAH		175 WABASH AVE	003033	11	0.00	76,995.00	81,792.00
00347205	UPDT0402	0		NONE					NONE	003033	00	0.00	0.00	0.00
00347206	UPDT0402	183		WABASH	AVE		UKIAH		183 WABASH AVE	003033	10	0.00	192,291.00	0.00
00347207	UPDT0402	1324	S	STATE	ST		UKIAH		1324 S STATE ST	003033	13	0.00	370,052.00	1,212,123.00
00347209	UPDT0402	1326	S	STATE	ST		UKIAH		1326 S STATE ST	003033	01	0.00	31,780.00	142,177.00
00347210	UPDT0402	1328	S	STATE	ST		UKIAH		1328 S STATE ST	003033	22	0.00	261,742.00	278,518.00
00347211	UKIAH	0		NONE					NONE	003033	00	0.00	0.00	0.00
00347212	UKIAH	1340	S	STATE	ST		UKIAH		1340 S STATE ST	003033	15	0.00	254,360.00	502,599.00
00347215	UPDT0402	1371		BERKELEY	WAY		UKIAH		1371 BERKELEY WAY	003033	01	0.00	15,420.00	21,022.00
00347216	UPDT0402	1375		BERKELEY	WAY		UKIAH		1375 BERKELEY WAY	003033	15	0.00	18,647.00	37,344.00
00347217	UPDT0402	1383		BERKELEY	WAY		UKIAH		1383 BERKELEY WAY	003033	01	0.00	128,110.00	128,110.00
00347218	UPDT0402	1389		BERKELEY	WAY		UKIAH		1389 BERKELEY WAY	003033	01	0.00	110,323.00	216,360.00
00347221	UKIAH	1368		BEACON	WAY		UKIAH		1368 BEACON WAY	003033	01	0.00	116,056.00	272,734.00
00347222	UKIAH	1370		BEACON	WAY		UKIAH		1370 BEACON WAY	003033	01	0.00	55,175.00	119,570.00
00347223	UKIAH	1384		BEACON	WAY		UKIAH		1384 BEACON WAY	003033	01	0.00	13,984.00	25,195.00
00347224	UKIAH	1392		BEACON	WAY		UKIAH		1392 BEACON WAY	003033	01	0.00	111,550.00	217,524.00
00347225	UKIAH	200		BEACON	LN		UKIAH		200 BEACON LN	003033	01	0.00	22,204.00	82,763.00
00347227	UKIAH	1379		BEACON	WAY		UKIAH		1379 BEACON WAY	003033	01	0.21	118,172.00	185,123.00
00347228	UKIAH	1385		BEACON	WAY		UKIAH		1385 BEACON WAY	003033	01	0.00	98,562.00	73,073.00
00347229	UKIAH	190		BEACON	LN		UKIAH		190 BEACON LN	003033	01	0.00	34,624.00	96,554.00
00347230	UKIAH	1348	S	STATE	ST		UKIAH		1348 S STATE ST	003033	13	0.00	322,582.00	438,000.00
00347231	UKIAH	1364	S	STATE	ST		UKIAH		1364 S STATE ST	003033	13	0.00	150,831.00	210,336.00
00347232	UKIAH	1390	S	STATE	ST		UKIAH		1390 S STATE ST	003033	01	0.00	94,035.00	159,871.00
00347233	UKIAH	1380	S	STATE	ST		UKIAH		1380 S STATE ST	003033	14	0.00	263,022.00	275,817.00
00347234	UKIAH	1371		BEACON	WAY		UKIAH		1371 BEACON WAY	003033	01	0.00	116,056.00	243,720.00
00347236	UPDT0402	145		WABASH	AVE		UKIAH		145 WABASH AVE	003033	15	0.00	83,410.00	58,062.00
00347237	UPDT0402	1320	S	STATE	ST		UKIAH		1320 S STATE ST	003033	15	0.00	270,887.00	2,939.00
00347238	UPDT0402	280		BEACON	LN		UKIAH		280 BEACON LN	003033	82	0.00	113,781.00	273,076.00
00347241	UPDT0304	1330	S	STATE	ST		UKIAH		1330 S STATE ST	003033	19	0.00	250,069.00	281,941.00
00347244	UPDT0305	1346	S	STATE	ST		UKIAH		1346 S STATE ST	003033	10	0.00	387,561.00	1,931,643.00
00347245	UPDT0305	1344	S	STATE	ST		UKIAH		1344 S STATE ST	003033	10	0.00	165,491.00	0.00
00348001	UPDT0402	402		WABASH	AVE		UKIAH		402 WABASH AVE	003005	01	0.00	116,732.00	331,096.00
00348002	UPDT0402	1366		YOKAYO	DR		UKIAH		1366 YOKAYO DR	003005	01	0.00	116,732.00	334,280.00
00348003	UPDT0402	1368		YOKAYO	DR		UKIAH		1368 YOKAYO DR	003005	01	0.00	12,458.00	39,836.00
00348004	UPDT0402	1370		YOKAYO	DR		UKIAH		1370 YOKAYO DR	003005	01	0.00	99,659.00	58,128.00
00348005	UPDT0402	1324		YOKAYO	DR		UKIAH		1324 YOKAYO DR	003005	01	0.00	131,235.00	169,512.00

00348006	UPDT0402	1374		YOKAYO	DR		UKIAH		1374 YOKAYO DR	003005	01	0.00	106,539.00	245,042.00
00348007	UPDT0402	1376		YOKAYO	DR		UKIAH		1376 YOKAYO DR	003005	01	0.00	47,878.00	108,843.00
00348008	UPDT0402	1378		YOKAYO	DR		UKIAH		1378 YOKAYO DR	003005	01	0.00	115,854.00	167,273.00
00348009	UPDT0402	1380		YOKAYO	DR		UKIAH		1380 YOKAYO DR	003005	01	0.00	114,444.00	275,706.00
00348010	UPDT0402	1382		YOKAYO	DR		UKIAH		1382 YOKAYO DR	003005	01	0.00	114,444.00	291,312.00
00348011	UPDT0402	1384		YOKAYO	DR		UKIAH		1384 YOKAYO DR	003005	01	0.00	116,732.00	412,809.00
00348012	UPDT0402	1386		YOKAYO	DR		UKIAH		1386 YOKAYO DR	003005	01	0.00	103,399.00	220,106.00
00348013	UPDT0402	1388		YOKAYO	DR		UKIAH		1388 YOKAYO DR	003005	01	0.00	94,049.00	81,471.00
00348014	UPDT0402	1390		YOKAYO	DR		UKIAH		1390 YOKAYO DR	003005	01	0.00	184,479.00	321,137.00
00348015	UKIAH	1392		YOKAYO	DR		UKIAH		1392 YOKAYO DR	003005	01	0.00	104,449.00	228,050.00
00348016	UKIAH	1394		YOKAYO	DR		UKIAH		1394 YOKAYO DR	003005	01	0.00	97,242.00	106,087.00
00348017	UKIAH	1396		YOKAYO	DR		UKIAH		1396 YOKAYO DR	003005	01	0.00	200,961.00	247,850.00
00348018	UKIAH	1395		YOKAYO	DR		UKIAH		1395 YOKAYO DR	003005	01	0.00	49,073.00	124,071.00
00348019	UKIAH	1393		YOKAYO	DR		UKIAH		1393 YOKAYO DR	003005	01	0.00	114,444.00	290,271.00
00348020	UKIAH	1391		YOKAYO	DR		UKIAH		1391 YOKAYO DR	003005	01	0.00	12,458.00	63,877.00
00348021	UPDT0402	1389		YOKAYO	DR		UKIAH		1389 YOKAYO DR	003005	01	0.00	93,466.00	106,215.00
00348022	UPDT0402	1387		YOKAYO	DR		UKIAH		1387 YOKAYO DR	003005	01	0.00	112,200.00	357,000.00
00348023	UPDT0402	1385		YOKAYO	DR		UKIAH		1385 YOKAYO DR	003005	01	0.00	103,399.00	152,147.00
00348024	UPDT0402	1383		YOKAYO	DR		UKIAH		1383 YOKAYO DR	003005	01	0.00	110,000.00	300,000.00
00348025	UPDT0402	1381		YOKAYO	DR		UKIAH		1381 YOKAYO DR	003005	01	0.00	116,732.00	271,668.00
00348026	UPDT0402	1379		YOKAYO	DR		UKIAH		1379 YOKAYO DR	003005	01	0.00	97,673.00	107,441.00
00348027	UPDT0402	1377		YOKAYO	DR		UKIAH		1377 YOKAYO DR	003005	01	0.00	147,639.00	240,600.00
00348028	UPDT0402	1375		YOKAYO	DR		UKIAH		1375 YOKAYO DR	003005	01	0.00	84,817.00	107,844.00
00348029	UPDT0402	1373		YOKAYO	DR		UKIAH		1373 YOKAYO DR	003005	01	0.00	58,132.00	81,163.00
00348030	UPDT0402	1371		YOKAYO	DR		UKIAH		1371 YOKAYO DR	003005	01	0.00	108,161.00	282,429.00
00348031	UPDT0402	1319		YOKAYO	DR		UKIAH		1319 YOKAYO DR	003005	01	0.00	128,110.00	204,984.00
00348032	UPDT0402	1367		YOKAYO	DR		UKIAH		1367 YOKAYO DR	003005	01	0.00	128,110.00	230,057.00
00348033	UPDT0402	1365		YOKAYO	DR		UKIAH		1365 YOKAYO DR	003005	01	0.00	88,398.00	131,724.00
00348034	UPDT0402	304		WABASH	AVE		UKIAH		304 WABASH AVE	003005	01	0.00	160,962.00	110,884.00
00348035	UPDT0402	302		WABASH	AVE		UKIAH		302 WABASH AVE	003005	01	0.00	184,479.00	321,137.00
00348036	UPDT0402	1334		ROSE	AVE		UKIAH		1334 ROSE AVE	003005	01	0.00	128,110.00	89,675.00
00348037	UPDT0402	1312		ROSE	AVE		UKIAH		1312 ROSE AVE	003005	01	0.00	130,338.00	238,965.00
00348038	UPDT0402	1338		ROSE	AVE		UKIAH		1338 ROSE AVE	003005	01	0.00	140,000.00	310,000.00
00348039	UPDT0402	1340		ROSE	AVE		UKIAH		1340 ROSE AVE	003005	01	0.00	97,706.00	73,273.00
00348040	UPDT0402	1342		ROSE	AVE		UKIAH		1342 ROSE AVE	003005	01	0.00	12,452.00	76,313.00
00348041	UPDT0402	1344		ROSE	AVE		UKIAH		1344 ROSE AVE	003005	01	0.00	99,659.00	102,151.00
00348042	UPDT0402	1346		ROSE	AVE		UKIAH		1346 ROSE AVE	003005	01	0.00	45,022.00	103,197.00
00348043	UPDT0402	1348		ROSE	AVE		UKIAH		1348 ROSE AVE	003005	01	0.00	120,298.00	261,380.00
00348044	UPDT0402	1350		ROSE	AVE		UKIAH		1350 ROSE AVE	003005	01	0.00	116,732.00	311,994.00
00348045	UPDT0402	1352		ROSE	AVE		UKIAH		1352 ROSE AVE	003005	01	0.00	110,821.00	135,449.00
00348046	UPDT0402	1354		ROSE	AVE		UKIAH		1354 ROSE AVE	003005	01	0.00	95,387.00	121,381.00
00348047	UPDT0402	1356		ROSE	AVE		UKIAH		1356 ROSE AVE	003005	01	0.00	12,457.00	49,182.00

00348048	UPDT0402	1358		ROSE	AVE		UKIAH		1358 ROSE AVE	003005	01	0.00	94,044.00	105,811.00
00348049	UKIAH	1360		ROSE	AVE		UKIAH		1360 ROSE AVE	003005	01	0.00	12,464.00	49,887.00
00348050	UKIAH	1362		ROSE	AVE		UKIAH		1362 ROSE AVE	003005	01	0.00	100,765.00	90,845.00
00348051	UKIAH	1364		ROSE	AVE		UKIAH		1364 ROSE AVE	003005	01	0.00	46,840.00	97,602.00
00348052	UKIAH	1363		ROSE	AVE		UKIAH		1363 ROSE AVE	003005	01	0.00	106,539.00	210,122.00
00348053	UKIAH	1361		ROSE	AVE		UKIAH		1361 ROSE AVE	003005	01	0.00	200,961.00	305,463.00
00348054	UKIAH	1359		ROSE	AVE		UKIAH		1359 ROSE AVE	003005	01	0.00	120,298.00	262,472.00
00348055	UPDT0402	1357		ROSE	AVE		UKIAH		1357 ROSE AVE	003005	01	0.00	95,790.00	95,790.00
00348056	UPDT0402	1355		ROSE	AVE		UKIAH		1355 ROSE AVE	003005	01	0.00	11,190.00	58,271.00
00348057	UPDT0402	1353		ROSE	AVE		UKIAH		1353 ROSE AVE	003005	01	0.00	116,732.00	266,362.00
00348058	UPDT0402	1351		ROSE	AVE		UKIAH		1351 ROSE AVE	003005	01	0.00	114,444.00	239,292.00
00348059	UPDT0402	1349		ROSE	AVE		UKIAH		1349 ROSE AVE	003005	01	0.00	12,457.00	274,771.00
00348060	UPDT0402	1347		ROSE	AVE		UKIAH		1347 ROSE AVE	003005	01	0.00	12,457.00	44,809.00
00348061	UPDT0402	1345		ROSE	AVE		UKIAH		1345 ROSE AVE	003005	01	0.00	45,925.00	86,118.00
00348062	UPDT0402	1337		ROSE	AVE		UKIAH		1337 ROSE AVE	003005	01	0.00	174,230.00	250,896.00
00348063	UPDT0402	1331		ROSE	AVE		UKIAH		1331 ROSE AVE	003005	01	0.00	114,444.00	349,574.00
00348064	UPDT0402	1339		ROSE	AVE		UKIAH		1339 ROSE AVE	003005	01	0.00	20,782.00	80,670.00
00348065	UPDT0402	1319		ROSE	AVE		UKIAH		1319 ROSE AVE	003005	01	0.00	119,066.00	330,141.00
00348066	UPDT0402	1335		ROSE	AVE		UKIAH		1335 ROSE AVE	003005	01	0.00	106,539.00	227,286.00
00348067	UPDT0402	1333		ROSE	AVE		UKIAH		1333 ROSE AVE	003005	01	0.00	13,569.00	43,426.00
00348068	UPDT0402	204		WABASH	AVE		UKIAH		204 WABASH AVE	003005	01	0.00	116,732.00	366,116.00
00348069	UPDT0402	202		WABASH	AVE		UKIAH		202 WABASH AVE	003005	01	0.00	112,200.00	387,600.00
00348070	UPDT0402	1302	S	DORA	ST		UKIAH		1302 S DORA ST	003005	01	0.00	116,056.00	197,296.00
00348071	UPDT0402	1312	S	DORA	ST		UKIAH		1312 S DORA ST	003005	01	0.00	112,200.00	321,300.00
00348072	UPDT0402	1306	S	DORA	ST		UKIAH		1306 S DORA ST	003005	01	0.00	18,469.00	48,788.00
00348073	UPDT0402	1308	S	DORA	ST		UKIAH		1308 S DORA ST	003005	01	0.00	12,457.00	74,935.00
00348074	UPDT0402	1310	S	DORA	ST		UKIAH		1310 S DORA ST	003005	01	0.00	110,323.00	239,039.00
00348075	UPDT0402	1336	S	DORA	ST		UKIAH		1336 S DORA ST	003005	01	0.00	184,479.00	327,970.00
00348076	UPDT0402	1314	S	DORA	ST		UKIAH		1314 S DORA ST	003005	01	0.00	125,599.00	138,159.00
00348077	UPDT0402	1348	S	DORA	ST		UKIAH		1348 S DORA ST	003005	01	0.00	132,600.00	336,600.00
00348078	UPDT0402	1354	S	DORA	ST		UKIAH		1354 S DORA ST	003005	01	0.00	116,732.00	400,606.00
00348079	UPDT0402	1360	S	DORA	ST		UKIAH		1360 S DORA ST	003005	01	0.00	131,235.00	294,188.00
00348080	UPDT0402	1322	S	DORA	ST		UKIAH		1322 S DORA ST	003005	01	0.00	120,297.00	270,129.00
00348081	UPDT0402	1324	S	DORA	ST		UKIAH		1324 S DORA ST	003005	01	0.00	127,952.00	206,151.00
00348082	UPDT0402	1326	S	DORA	ST		UKIAH		1326 S DORA ST	003005	01	0.00	116,056.00	278,537.00
00348083	UPDT0402	1328	S	DORA	ST		UKIAH		1328 S DORA ST	003005	01	0.00	210,153.00	147,106.00
00348084	UKIAH	1330	S	DORA	ST		UKIAH		1330 S DORA ST	003005	01	0.00	12,458.00	49,181.00
00348085	UKIAH	1332	S	DORA	ST		UKIAH		1332 S DORA ST	003005	01	0.00	106,539.00	183,486.00
00349009	UKIAH	1374		HELEN	AVE		UKIAH		1374 HELEN AVE	154006	01	0.18	116,273.00	120,239.00
00349032	UKIAH	1379		HELEN	AVE		UKIAH		1379 HELEN AVE	003012	01	0.00	114,890.00	245,423.00
00349035	UPDT0402	1325		HELEN	AVE		UKIAH		1325 HELEN AVE	003012	01	0.00	53,573.00	229,915.00
00349036	UPDT0402	1333		HELEN	AVE		UKIAH		1333 HELEN AVE	003012	01	0.00	88,299.00	316,435.00

00349037	UPDT0402	1341		HELEN	AVE		UKIAH		1341 HELEN AVE	003012	01	0.00	164,045.00	306,219.00
00349039	UPDT0402	1349		HELEN	AVE		UKIAH		1349 HELEN AVE	003012	01	0.00	122,581.00	349,366.00
00349040	UPDT0402	1357		HELEN	AVE		UKIAH		1357 HELEN AVE	003012	01	0.00	147,639.00	377,306.00
00349041	UPDT0402	1365		HELEN	AVE		UKIAH		1365 HELEN AVE	003012	01	0.00	210,153.00	295,533.00
00349042	UPDT0402	1373		HELEN	AVE		UKIAH		1373 HELEN AVE	003012	01	0.00	33,538.00	190,903.00
00349044	UKIAH	526		BAYWOOD	CT		UKIAH		526 BAYWOOD CT	003012	01	0.00	172,131.00	199,796.00
00349045	UKIAH	534		BAYWOOD	CT		UKIAH		534 BAYWOOD CT	003012	01	0.00	113,000.00	263,689.00
00349046	UKIAH	542		BAYWOOD	CT		UKIAH		542 BAYWOOD CT	003012	01	0.00	142,171.00	467,759.00
00349047	UKIAH	550		BAYWOOD	CT		UKIAH		550 BAYWOOD CT	003012	01	0.00	62,466.00	222,564.00
00349048	UKIAH	558		BAYWOOD	CT		UKIAH		558 BAYWOOD CT	003012	01	0.00	74,695.00	192,085.00
00349049	UKIAH	520		CANYON VIEW	CT		UKIAH		520 CANYON VIEW CT	003012	01	0.00	113,995.00	275,238.00
00349050	UKIAH	517		CANYON VIEW	CT		UKIAH		517 CANYON VIEW CT	003012	01	0.00	151,540.00	594,254.00
00349051	UKIAH	509		CANYON VIEW	CT		UKIAH		509 CANYON VIEW CT	003012	01	0.00	140,716.00	495,212.00
00349052	UKIAH	501		CANYON VIEW	CT		UKIAH		501 CANYON VIEW CT	003012	01	0.00	107,577.00	276,643.00
00349053	UKIAH	504		CANYON VIEW	CT		UKIAH		504 CANYON VIEW CT	003012	01	0.00	58,875.00	155,432.00
00349054	UKIAH	512		CANYON VIEW	CT		UKIAH		512 CANYON VIEW CT	003012	01	0.00	145,656.00	486,907.00
00349055	UKIAH	1350		LAUREL	AVE		UKIAH		1350 LAUREL AVE	003012	01	0.00	109,816.00	244,361.00
00349056	UKIAH	1344		LAUREL	AVE		UKIAH		1344 LAUREL AVE	003012	01	0.00	118,377.00	337,378.00
00349057	UKIAH	541		BAYWOOD	CT		UKIAH		541 BAYWOOD CT	003012	01	0.00	191,386.00	486,671.00
00349058	UKIAH	1338		LAUREL	AVE		UKIAH		1338 LAUREL AVE	003012	01	0.00	63,709.00	209,089.00
00349059	UKIAH	1332		LAUREL	AVE		UKIAH		1332 LAUREL AVE	003012	01	0.00	110,821.00	172,394.00
00349060	UKIAH	511		BAYWOOD	CT		UKIAH		511 BAYWOOD CT	003012	01	0.00	145,656.00	597,190.00
00349061	UKIAH	518		BAYWOOD	CT		UKIAH		518 BAYWOOD CT	003012	01	0.00	142,800.00	476,340.00
00349062	UKIAH	510		BAYWOOD	CT		UKIAH		510 BAYWOOD CT	003012	01	0.00	142,226.00	301,523.00
00349063	UKIAH	502		BAYWOOD	CT		UKIAH		502 BAYWOOD CT	003012	01	0.00	120,181.00	311,273.00
00349064	UPDT0402	1321		LAUREL	AVE		UKIAH		1321 LAUREL AVE	003012	01	0.00	135,304.00	427,560.00
00349065	UPDT0402	1327		LAUREL	AVE		UKIAH		1327 LAUREL AVE	003012	01	0.00	64,015.00	261,454.00
00349066	UPDT0402	1333		LAUREL	AVE		UKIAH		1333 LAUREL AVE	003012	01	0.00	145,656.00	421,362.00
00349067	UPDT0402	1339		LAUREL	AVE		UKIAH		1339 LAUREL AVE	003012	01	0.00	109,728.00	227,310.00
00349068	UPDT0402	1345		LAUREL	AVE		UKIAH		1345 LAUREL AVE	003012	01	0.00	142,226.00	420,994.00
00349069	UPDT0402	1351		LAUREL	AVE		UKIAH		1351 LAUREL AVE	003012	01	0.00	62,139.00	131,549.00
00349070	UPDT0402	1357		LAUREL	AVE		UKIAH		1357 LAUREL AVE	003012	01	0.00	147,329.00	249,825.00
00349071	UPDT0402	1363		LAUREL	AVE		UKIAH		1363 LAUREL AVE	003012	01	0.00	134,840.00	329,751.00
00349072	UPDT0402	1369		LAUREL	AVE		UKIAH		1369 LAUREL AVE	003012	01	0.00	122,581.00	354,269.00
00349073	UKIAH	505		DOOLAN CANYON	DR		UKIAH		505 DOOLAN CANYON DR	003012	01	0.00	14,089.00	39,780.00
00349074	UKIAH	0		NONE					NONE	003012	82	0.00	0.00	0.00
00349076	UKIAH	1368		HELEN	AVE		UKIAH		1368 HELEN AVE	003012	01	0.00	60,906.00	274,877.00
00349079	UKIAH	1350		HELEN	AVE		UKIAH		1350 HELEN AVE	003012	01	0.27	116,042.00	293,372.00
00349082	UKIAH	1346		HELEN	AVE		UKIAH		1346 HELEN AVE	003012	01	0.14	160,962.00	154,522.00
00349085	UKIAH	1338		HELEN	AVE		UKIAH		1338 HELEN AVE	003012	01	0.15	125,599.00	106,759.00
00349086	UKIAH	1326		HELEN	AVE		UKIAH		1326 HELEN AVE	003012	01	0.00	147,097.00	285,620.00
00349087	UPDT0402	525		DOOLAN CANYON	DR		UKIAH		525 DOOLAN CANYON DR	003012	MH-REAL	0.33	145,071.00	295,947.00

00349088	UKIAH	0		NONE				NONE	003012	01	0.05	140,000.00	325,000.00
00349093	UPDT0602	515		DOOLAN CANYON	DR		UKIAH	515 DOOLAN CANYON DR	003012	01	0.00	127,952.00	419,421.00
00349095	UPDT0702	1360		HELEN	AVE		UKIAH	1360 HELEN AVE	003012	01	0.00	55,761.00	104,356.00
00349096	UPDT0702	1364		HELEN	AVE		UKIAH	1364 HELEN AVE	003012	00	0.00	135,304.00	297,668.00
00349097	UPDT0702	1356		HELEN	AVE		UKIAH	1356 HELEN AVE	003012	01	0.00	158,577.00	464,798.00
00349098	UPDT0304	1306		HELEN	AVE		UKIAH	1306 HELEN AVE	003012	01	0.00	128,110.00	296,587.00
00349099	UPDT0304	1310		HELEN	AVE		UKIAH	1310 HELEN AVE	003012	01	0.00	106,539.00	223,732.00
00350002	UKIAH	1216		HELEN	AVE		UKIAH	1216 HELEN AVE	003012	01	0.00	116,056.00	309,791.00
00350003	UKIAH	1224		HELEN	AVE		UKIAH	1224 HELEN AVE	003012	01	0.00	47,835.00	107,752.00
00350004	UKIAH	1232		HELEN	AVE		UKIAH	1232 HELEN AVE	003012	01	0.00	116,068.00	195,295.00
00350005	UKIAH	1240		HELEN	AVE		UKIAH	1240 HELEN AVE	003012	01	0.00	39,943.00	129,849.00
00350006	UKIAH	1248		HELEN	AVE		UKIAH	1248 HELEN AVE	003012	01	0.00	55,173.00	169,243.00
00350007	UKIAH	1264		HELEN	AVE		UKIAH	1264 HELEN AVE	003012	01	0.00	115,854.00	282,414.00
00350008	UKIAH	1272		HELEN	AVE		UKIAH	1272 HELEN AVE	003012	01	0.00	142,800.00	300,900.00
00350009	UKIAH	1280		HELEN	AVE		UKIAH	1280 HELEN AVE	003012	01	0.00	33,296.00	102,921.00
00350010	UKIAH	1288		HELEN	AVE		UKIAH	1288 HELEN AVE	003012	01	0.00	148,569.00	392,646.00
00350011	UKIAH	1296		HELEN	AVE		UKIAH	1296 HELEN AVE	003012	01	0.00	56,279.00	180,136.00
00350012	UKIAH	1256		HELEN	AVE		UKIAH	1256 HELEN AVE	003012	01	0.00	33,325.00	143,997.00
00350014	UKIAH	0		NONE				NONE	003012	06	8.84	232,560.00	0.00
00350015	UKIAH	1208		HELEN	AVE		UKIAH	1208 HELEN AVE	003012	01	0.00	101,967.00	90,070.00
00350019	UKIAH	0		NONE				NONE	003012	00	0.00	30,244.00	0.00
00350020	UKIAH	532		DOOLAN CANYON	DR		UKIAH	532 DOOLAN CANYON DR	003012	01	0.00	106,087.00	212,185.00
00350022	UKIAH	528		DOOLAN CANYON	DR		UKIAH	528 DOOLAN CANYON DR	003012	01	0.00	156,952.00	497,918.00
00351004	COUNTY	1174		HELEN	AVE		UKIAH	1174 HELEN AVE	003012	01	0.00	16,790.00	40,867.00
00351005	COUNTY	1180		HELEN	AVE		UKIAH	1180 HELEN AVE	003012	01	0.00	110,821.00	227,808.00
00351006	COUNTY	1186		HELEN	AVE		UKIAH	1186 HELEN AVE	003012	01	0.22	120,301.00	241,696.00
00351007	COUNTY	1200		HELEN	AVE		UKIAH	1200 HELEN AVE	003012	01	0.00	113,781.00	318,589.00
00351009	COUNTY	1156		HELEN	AVE		UKIAH	1156 HELEN AVE	003012	01	0.00	142,226.00	369,792.00
00351011	COUNTY	285		SAN JACINTA	DR		UKIAH	285 SAN JACINTA DR	003012	01	0.00	148,569.00	490,277.00
00351012	COUNTY	275		SAN JACINTA	DR		UKIAH	275 SAN JACINTA DR	003012	01	0.00	51,783.00	103,584.00
00351013	COUNTY	265		SAN JACINTA	DR		UKIAH	265 SAN JACINTA DR	003012	01	0.00	122,578.00	323,827.00
00351014	COUNTY	255		SAN JACINTA	DR		UKIAH	255 SAN JACINTA DR	003012	01	0.00	147,639.00	410,115.00
00351015	COUNTY	245		SAN JACINTA	DR		UKIAH	245 SAN JACINTA DR	003012	01	0.00	19,574.00	80,606.00
00351018	COUNTY	215		SAN JACINTA	DR		UKIAH	215 SAN JACINTA DR	003012	01	0.00	20,729.00	68,850.00
00351019	COUNTY	110		FOOTHILL	CT		UKIAH	110 FOOTHILL CT	003012	01	0.00	19,576.00	75,354.00
00351020	COUNTY	130		FOOTHILL	CT		UKIAH	130 FOOTHILL CT	003012	01	0.00	55,479.00	142,996.00
00351021	COUNTY	150		FOOTHILL	CT		UKIAH	150 FOOTHILL CT	003012	01	0.00	200,961.00	314,843.00
00351022	COUNTY	170		FOOTHILL	CT		UKIAH	170 FOOTHILL CT	003012	01	0.00	116,056.00	313,355.00
00351023	COUNTY	175		FOOTHILL	CT		UKIAH	175 FOOTHILL CT	003012	01	0.00	117,711.00	319,813.00
00351024	COUNTY	155		FOOTHILL	CT		UKIAH	155 FOOTHILL CT	003012	01	0.00	17,896.00	62,471.00
00351025	COUNTY	135		FOOTHILL	CT		UKIAH	135 FOOTHILL CT	003012	01	0.00	142,171.00	275,596.00
00351026	COUNTY	115		FOOTHILL	CT		UKIAH	115 FOOTHILL CT	003012	01	0.00	18,468.00	68,293.00

00351027	COUNTY	195		SAN JACINTA	DR		UKIAH		195 SAN JACINTA DR	003012	01	0.00	145,656.00	425,523.00
00351029	COUNTY	395		SAN JACINTA	DR		UKIAH		395 SAN JACINTA DR	003016	01	0.00	147,345.00	214,883.00
00351032	COUNTY	295		SAN JACINTA	DR		UKIAH		295 SAN JACINTA DR	003012	01	0.00	70,764.00	149,060.00
00351035	COUNTY	235		SAN JACINTA	DR		UKIAH		235 SAN JACINTA DR	003012	01	0.38	151,540.00	523,354.00
00351036	COUNTY	305		SAN JACINTA	DR		UKIAH		305 SAN JACINTA DR	003012	01	3.40	78,079.00	263,559.00
00351037	COUNTY	225		SAN JACINTA	DR		UKIAH		225 SAN JACINTA DR	003012	01	0.00	116,273.00	184,385.00
00351038	COUNTY	345		SAN JACINTA	DR		UKIAH		345 SAN JACINTA DR	003016	01	1.60	173,788.00	446,509.00
00352003	UPDT0402	354		WASHINGTON	AVE		UKIAH		354 WASHINGTON AVE	003012	01	0.00	153,787.00	457,251.00
00352004	UPDT0402	352		WASHINGTON	AVE		UKIAH		352 WASHINGTON AVE	003012	01	0.00	140,716.00	211,073.00
00352005	UPDT0402	350		WASHINGTON	AVE		UKIAH		350 WASHINGTON AVE	003012	01	0.00	84,968.00	261,462.00
00352006	UPDT0402	348		WASHINGTON	AVE		UKIAH		348 WASHINGTON AVE	003012	01	0.00	118,172.00	310,074.00
00352012	UPDT0402	332		WASHINGTON	AVE		UKIAH		332 WASHINGTON AVE	003012	01	0.00	19,576.00	57,435.00
00352015	UPDT0402	1194	S	DORA	ST		UKIAH		1194 S DORA ST	003012	01	0.00	18,214.00	86,922.00
00352016	UPDT0402	1196	S	DORA	ST		UKIAH		1196 S DORA ST	003012	01	0.00	112,200.00	293,760.00
00352017	UPDT0402	326		WASHINGTON	AVE		UKIAH		326 WASHINGTON AVE	003012	01	0.00	48,791.00	277,961.00
00352018	UPDT0402	338		WASHINGTON	AVE		UKIAH		338 WASHINGTON AVE	003012	01	0.00	126,243.00	160,516.00
00352025	UPDT0402	1173		HELEN	AVE		UKIAH		1173 HELEN AVE	003012	01	0.00	204,978.00	375,802.00
00352027	UKIAH	1186	S	DORA	ST		UKIAH		1186 S DORA ST	003012	03	0.00	76,933.00	267,382.00
00352029	UPDT0402	1159		HELEN	AVE		UKIAH		1159 HELEN AVE	003012	01	0.00	184,479.00	375,802.00
00352034	UKIAH	1162	S	DORA	ST		UKIAH		1162 S DORA ST	003012	74	2.12	683,205.00	3,375,277.00
00352036	UPDT0402	1161		HELEN	AVE		UKIAH		1161 HELEN AVE	003012	01	0.00	51,210.00	117,385.00
00352038	UPDT0402	398		WASHINGTON	AVE		UKIAH		398 WASHINGTON AVE	003012	01	0.00	82,776.00	266,755.00
00352041	UPDT0402	340		WASHINGTON	AVE		UKIAH		340 WASHINGTON AVE	003012	01	0.00	150,000.00	295,000.00
00352042	UKIAH	1150		MARWEN	DR		UKIAH		1150 MARWEN DR	003012	01	0.00	113,781.00	352,725.00
00352043	UKIAH	1160		MARWEN	DR		UKIAH		1160 MARWEN DR	003012	01	0.00	69,896.00	195,006.00
00352044	UPDT0402	1170		MARWEN	DR		UKIAH		1170 MARWEN DR	003012	01	0.00	110,821.00	294,920.00
00352045	UPDT0402	1220		MARWEN	DR		UKIAH		1220 MARWEN DR	003012	01	0.00	214,358.00	341,638.00
00352046	UPDT0402	1225		MARWEN	DR		UKIAH		1225 MARWEN DR	003012	01	0.00	117,560.00	164,598.00
00352047	UPDT0402	1215		MARWEN	DR		UKIAH		1215 MARWEN DR	003012	01	0.00	108,161.00	307,670.00
00352048	UPDT0402	1205		MARWEN	DR		UKIAH		1205 MARWEN DR	003012	01	0.00	143,263.00	374,075.00
00352052	UKIAH	1165		MARWEN	DR		UKIAH		1165 MARWEN DR	003012	01	0.00	116,056.00	342,370.00
00352053	UPDT0402	1155		MARWEN	DR		UKIAH		1155 MARWEN DR	003012	01	0.00	137,700.00	351,900.00
00352054	UPDT0402	328		WASHINGTON	AVE		UKIAH		328 WASHINGTON AVE	003012	01	0.00	135,304.00	296,585.00
00352055	UKIAH	0		NONE					NONE	003012	00	0.00	8,575.00	0.00
00352056	UKIAH	0		NONE					NONE	003012	00	0.00	9,223.00	0.00
00352057	UPDT0402	330		WASHINGTON	AVE		UKIAH		330 WASHINGTON AVE	003012	01	0.00	114,083.00	214,115.00
00352059	UPDT0402	390		WASHINGTON	AVE		UKIAH		390 WASHINGTON AVE	003012	01	0.39	142,226.00	455,130.00
00352060	UPDT0402	1162	S	DORA	ST		UKIAH		1162 S DORA ST	003012	74	0.00	141,776.00	44,569.00
00352061	UPDT0402	1175		MARWEN	DR		UKIAH		1175 MARWEN DR	003012	01	0.00	139,437.00	345,808.00
00352062	UPDT0402	1185		MARWEN	DR		UKIAH		1185 MARWEN DR	003012	01	0.00	156,171.00	342,462.00
00352063	UPDT0402	1195		MARWEN	DR		UKIAH		1195 MARWEN DR	003012	01	0.00	140,000.00	510,000.00
00352064	UPDT0402	554		NOKOMIS	DR		UKIAH		554 NOKOMIS DR	003012	01	0.00	104,501.00	248,976.00

00352065	UPDT0402	564		NOKOMIS	DR		UKIAH		564 NOKOMIS DR	003012	01	0.00	146,128.00	432,972.00
00352066	UPDT0402	574		NOKOMIS	DR		UKIAH		574 NOKOMIS DR	003012	01	0.00	114,431.00	278,060.00
00352067	UPDT0402	584		NOKOMIS	DR		UKIAH		584 NOKOMIS DR	003012	01	0.00	125,057.00	320,564.00
00352068	UPDT0402	594		NOKOMIS	DR		UKIAH		594 NOKOMIS DR	003012	01	0.00	126,021.00	328,480.00
00352069	UPDT0402	1240		MARWEN	DR		UKIAH		1240 MARWEN DR	003012	01	0.00	108,161.00	301,058.00
00352070	UPDT0402	1250		MARWEN	DR		UKIAH		1250 MARWEN DR	003012	01	0.00	160,962.00	302,616.00
00352071	UPDT0402	1260		MARWEN	DR		UKIAH		1260 MARWEN DR	003012	01	0.00	143,263.00	509,379.00
00352072	UPDT0402	1265		MARWEN	DR		UKIAH		1265 MARWEN DR	003012	01	0.00	108,161.00	324,492.00
00352073	UPDT0402	1255		MARWEN	DR		UKIAH		1255 MARWEN DR	003012	01	0.00	109,728.00	234,359.00
00352074	UPDT0402	1245		MARWEN	DR		UKIAH		1245 MARWEN DR	003012	01	0.00	145,656.00	445,291.00
00352075	UPDT0402	1235		MARWEN	DR		UKIAH		1235 MARWEN DR	003012	01	0.00	106,539.00	353,951.00
00352076	UPDT0402	1230		MARWEN	DR		UKIAH		1230 MARWEN DR	003012	01	0.00	132,561.00	223,390.00
00352077	UPDT0402	1234		MARWEN	DR		UKIAH		1234 MARWEN DR	003012	01	0.00	125,599.00	320,289.00
00352078	UPDT0402	551		NOKOMIS	DR		UKIAH		551 NOKOMIS DR	003012	01	0.00	137,548.00	469,589.00
00352079	UPDT0402	344		WASHINGTON	AVE		UKIAH		344 WASHINGTON AVE	003012	02	0.00	153,875.00	562,440.00
00353004	UKIAH	202		WASHINGTON	AVE		UKIAH		202 WASHINGTON AVE	003033	01	0.00	26,083.00	64,587.00
00353005	UKIAH	178		WASHINGTON	AVE		UKIAH		178 WASHINGTON AVE	003033	01	0.00	106,539.00	242,674.00
00353008	UKIAH	1120	S	STATE	ST		UKIAH		1120 S STATE ST	003033	11	2.00	707,603.00	452,044.00
00353014	UKIAH	0		NONE					NONE	003033	10	0.60	14,613.00	0.00
00353015	UKIAH	1111	S	STATE	ST		UKIAH		1111 S STATE ST	003033	11	0.00	219,537.00	50,161.00
00353016	UKIAH	1130	S	STATE	ST		UKIAH		1130 S STATE ST	003033	14	0.00	195,185.00	120,428.00
00353017	UKIAH	178		WASHINGTON	AVE		UKIAH		178 WASHINGTON AVE	003033	01	0.00	106,539.00	106,539.00
00353019	UKIAH	164		WASHINGTON	AVE		UKIAH		164 WASHINGTON AVE	003033	01	0.00	136,703.00	278,876.00
00353020	UPDT0305	168		WASHINGTON	AVE		UKIAH		168 WASHINGTON AVE	003033	22	0.00	243,546.00	317,151.00
00353022	UKIAH	1152		MULBERRY	ST		UKIAH		1152 MULBERRY ST	003033	03	1.87	473,219.00	821,123.00
00353022	UKIAH	1152		MULBERRY	ST		UKIAH		1152 MULBERRY ST	003033	03	1.87	473,219.00	821,123.00
00353024	UKIAH	1199	S	DORA	ST		UKIAH		1199 S DORA ST	003031	03	2.72	610,900.00	3,072,444.00
00353025	UPDT0305	10		CREEKSIDE	CT		UKIAH		10 CREEKSIDE CT	003033	01	0.00	87,383.00	238,965.00
00353026	UPDT0305	12		CREEKSIDE	CT		UKIAH		12 CREEKSIDE CT	003033	01	0.00	87,383.00	231,722.00
00353027	UPDT0305	14		CREEKSIDE	CT		UKIAH		14 CREEKSIDE CT	003033	01	0.00	87,383.00	231,722.00
00353028	UPDT0305	16		CREEKSIDE	CT		UKIAH		16 CREEKSIDE CT	003033	01	0.00	87,383.00	231,722.00
00353029	UPDT0305	18		CREEKSIDE	CT		UKIAH		18 CREEKSIDE CT	003033	01	0.00	87,383.00	231,722.00
00353030	UPDT0305	20		CREEKSIDE	CT		UKIAH		20 CREEKSIDE CT	003033	01	0.00	87,383.00	195,514.00
00353031	UKIAH	22		CREEKSIDE	CT		UKIAH		22 CREEKSIDE CT	003033	01	0.00	87,383.00	250,572.00
00353032	UKIAH	24		CREEKSIDE	CT		UKIAH		24 CREEKSIDE CT	003033	01	0.00	125,599.00	182,123.00
00353033	UKIAH	26		CREEKSIDE	CT		UKIAH		26 CREEKSIDE CT	003033	01	0.00	87,383.00	238,965.00
00353034	UKIAH	28		CREEKSIDE	CT		UKIAH		28 CREEKSIDE CT	003033	01	0.00	89,130.00	236,355.00
00353035	UKIAH	30		CREEKSIDE	CT		UKIAH		30 CREEKSIDE CT	003033	01	0.00	109,365.00	271,224.00
00353036	UKIAH	32		CREEKSIDE	CT		UKIAH		32 CREEKSIDE CT	003033	01	0.00	89,130.00	236,355.00
00353037	UKIAH	34		CREEKSIDE	CT		UKIAH		34 CREEKSIDE CT	003033	01	0.00	131,235.00	284,345.00
00353038	UKIAH	36		CREEKSIDE	CT		UKIAH		36 CREEKSIDE CT	003033	01	0.00	98,062.00	239,039.00
00353039	UKIAH	38		CREEKSIDE	CT		UKIAH		38 CREEKSIDE CT	003033	01	0.00	146,128.00	286,844.00

00353040	UKIAH	40		CREEKSIDE	CT		UKIAH	40 CREEKSIDE CT	003033	01	0.00	140,716.00	270,608.00
00353041	UKIAH	33		CREEKSIDE	CT		UKIAH	33 CREEKSIDE CT	003033	01	0.00	89,130.00	238,307.00
00353042	UKIAH	31		CREEKSIDE	CT		UKIAH	31 CREEKSIDE CT	003033	01	0.00	109,365.00	271,224.00
00353043	UKIAH	29		CREEKSIDE	CT		UKIAH	29 CREEKSIDE CT	003033	01	0.00	124,478.00	321,480.00
00353044	UKIAH	27		CREEKSIDE	CT		UKIAH	27 CREEKSIDE CT	003033	01	0.00	89,130.00	238,176.00
00353045	UKIAH	13		CREEKSIDE	CT		UKIAH	13 CREEKSIDE CT	003033	01	0.00	89,130.00	236,355.00
00353046	UKIAH	11		CREEKSIDE	CT		UKIAH	11 CREEKSIDE CT	003033	01	0.00	110,821.00	153,922.00
00353047	UKIAH	1180		MULBERRY	ST		UKIAH	1180 MULBERRY ST	003033	01	0.00	89,130.00	236,355.00
00353048	UPDT0305	170		WASHINGTON	AVE		UKIAH	170 WASHINGTON AVE	003033	01	0.00	142,171.00	177,715.00
00353049	UPDT0305	172		WASHINGTON	AVE		UKIAH	172 WASHINGTON AVE	003033	22	0.00	119,783.00	556,666.00
00353050	UPDT0725	0		NONE				NONE	003031	10	0.00	5,577.00	0.00
00353051	UPDT0725	0	S	STATE	ST		UKIAH	S STATE ST	003033	15	0.25	59,914.00	122,704.00
00353052	UPDT0725	0		NONE				NONE	003031	10	0.00	5,576.00	0.00
00353053	UPDT0725	0	S	STATE	ST		UKIAH	S STATE ST	003033	15	1.03	246,851.00	61,351.00
00354001	UKIAH	1201	S	DORA	ST		UKIAH	1201 S DORA ST	003033	01	0.24	174,085.00	382,991.00
00354002	UKIAH	1205	S	DORA	ST		UKIAH	1205 S DORA ST	003033	01	0.00	116,056.00	203,099.00
00354003	UKIAH	281		WASHINGTON	AVE		UKIAH	281 WASHINGTON AVE	003033	01	0.00	113,781.00	340,776.00
00354004	UKIAH	227		WASHINGTON	AVE		UKIAH	227 WASHINGTON AVE	003033	01	0.00	132,651.00	307,750.00
00354005	UKIAH	225		WASHINGTON	AVE		UKIAH	225 WASHINGTON AVE	003033	01	0.00	14,010.00	36,402.00
00354006	UKIAH	205		WASHINGTON	AVE		UKIAH	205 WASHINGTON AVE	003033	01	0.00	165,000.00	335,000.00
00354007	UKIAH	122		CRESTA	DR		UKIAH	122 CRESTA DR	003033	01	0.00	137,957.00	413,871.00
00354008	UKIAH	1209	S	DORA	ST		UKIAH	1209 S DORA ST	003033	01	0.00	125,599.00	192,170.00
00354009	UKIAH	1211	S	DORA	ST		UKIAH	1211 S DORA ST	003033	01	0.00	116,056.00	207,741.00
00354010	UKIAH	126		CRESTA	DR		UKIAH	126 CRESTA DR	003033	01	0.00	113,781.00	142,226.00
00354011	UKIAH	124		CRESTA	DR		UKIAH	124 CRESTA DR	003033	01	0.00	45,790.00	161,068.00
00354013	UPDT0402	199		WASHINGTON	AVE		UKIAH	199 WASHINGTON AVE	003033	01	0.00	116,056.00	382,991.00
00354014	UPDT0402	155		WASHINGTON	AVE		UKIAH	155 WASHINGTON AVE	003033	01	0.00	119,066.00	269,524.00
00354015	UPDT0402	151		WASHINGTON	AVE		UKIAH	151 WASHINGTON AVE	003033	01	0.00	104,501.00	91,894.00
00354016	UKIAH	195		CRESTA	DR		UKIAH	195 CRESTA DR	003033	01	0.00	125,767.00	388,242.00
00354017	UKIAH	197		CRESTA	DR		UKIAH	197 CRESTA DR	003033	01	0.00	135,252.00	301,716.00
00354018	UKIAH	139		CRESTA	DR		UKIAH	139 CRESTA DR	003033	01	0.00	170,671.00	306,074.00
00354019	UPDT0402	149		CRESTA	DR		UKIAH	149 CRESTA DR	003033	01	0.00	117,127.00	228,121.00
00354025	UKIAH	1260	S	STATE	ST		UKIAH	1260 S STATE ST	003033	12	0.00	183,967.00	275,954.00
00354026	UKIAH	1212	S	STATE	ST		UKIAH	1212 S STATE ST	003031	11	0.00	137,969.00	275,954.00
00354027	UKIAH	1268	S	STATE	ST		UKIAH	1268 S STATE ST	003031	15	0.00	91,969.00	89,838.00
00354028	UKIAH	1280	S	STATE	ST		UKIAH	1280 S STATE ST	003031	11	0.00	111,550.00	89,238.00
00354030	UPDT0402	1280	S	STATE	ST		UKIAH	1280 S STATE ST	003031	15	0.00	405,825.00	244,262.00
00354031	UPDT0402	100		WABASH	AVE		UKIAH	100 WABASH AVE	003031	19	0.00	40,467.00	79,072.00
00354032	UPDT0402	170		WABASH	AVE		UKIAH	170 WABASH AVE	003033	71	0.00	80,372.00	105,262.00
00354033	UPDT0402	176		WABASH	AVE		UKIAH	176 WABASH AVE	003033	21	2.00	374,652.00	265,555.00
00354035	UPDT0402	1215	S	DORA	ST		UKIAH	1215 S DORA ST	003033	01	0.00	21,772.00	109,040.00
00354038	UPDT0402	1200	S	STATE	ST		UKIAH	1200 S STATE ST	003033	24	0.00	263,985.00	341,554.00

00354040	UPDT0402	1208	S	STATE	ST		UKIAH		1208 S STATE ST	003033	16	0.00	649,458.00	4,115,947.00
00354043	UPDT0402	139		WASHINGTON	AVE		UKIAH		139 WASHINGTON AVE	003033	11	0.00	199,118.00	199,118.00
00354044	UPDT0402	110		WASHINGTON	CT		UKIAH		110 WASHINGTON CT	003033	03	0.00	123,138.00	302,925.00
00354045	UKIAH	140		WASHINGTON	CT		UKIAH		140 WASHINGTON CT	003033	03	0.00	120,181.00	258,391.00
00354046	UKIAH	170		WASHINGTON	CT		UKIAH		170 WASHINGTON CT	003033	03	0.00	123,138.00	245,048.00
00354047	UPDT0402	190		WASHINGTON	CT		UKIAH		190 WASHINGTON CT	003033	03	0.00	107,577.00	345,744.00
00354048	UPDT0402	195		WASHINGTON	CT		UKIAH		195 WASHINGTON CT	003031	03	0.00	161,344.00	302,047.00
00354049	UPDT0402	175		WASHINGTON	CT		UKIAH		175 WASHINGTON CT	003033	03	0.00	139,851.00	383,917.00
00354050	UKIAH	145		WASHINGTON	CT		UKIAH		145 WASHINGTON CT	003033	03	0.00	160,142.00	416,378.00
00354051	UKIAH	115		WASHINGTON	CT		UKIAH		115 WASHINGTON CT	003033	03	0.00	160,142.00	416,378.00
00354052	UPDT0402	135		WASHINGTON	AVE		UKIAH		135 WASHINGTON AVE	003033	11	0.00	186,280.00	450,688.00
00354053	UPDT0402	1245	S	DORA	ST		UKIAH		1245 S DORA ST	003033	01	0.00	27,158.00	110,239.00
00354054	UPDT0402	1255	S	DORA	ST		UKIAH		1255 S DORA ST	003033	75	0.00	102,779.00	131,912.00
00354055	UPDT0402	1265	S	DORA	ST		UKIAH		1265 S DORA ST	003033	01	0.00	110,821.00	246,282.00
00354056	UPDT0402	1295	S	DORA	ST		UKIAH		1295 S DORA ST	003033	01	0.00	92,205.00	251,062.00
00354057	UPDT0402	270		WABASH	AVE		UKIAH		270 WABASH AVE	003033	01	0.00	102,452.00	161,219.00
00354058	UPDT0402	0		NONE					NONE	003031	10	0.00	90,508.00	0.00
00354059	UPDT0402	1282	S	STATE	ST		UKIAH		1282 S STATE ST	003031	79	0.00	100,620.00	59,186.00
00354060	UPDT0402	200		WABASH	AVE		UKIAH		200 WABASH AVE	003033	71	0.00	110,936.00	595,986.00
00354062	UPDT1210	153		CRESTA	DR		UKIAH		153 CRESTA DR	003033	01	0.19	77,506.00	76,820.00
00354063	UPDT1210	163		CRESTA	DR		UKIAH		163 CRESTA DR	003033	01	0.19	129,890.00	251,122.00
00354064	UPDT1210	171		CRESTA	DR		UKIAH		171 CRESTA DR	003033	01	0.21	82,894.00	260,100.00
00354065	UPDT1210	181		CRESTA	DR		UKIAH		181 CRESTA DR	003033	01	0.21	11,925.00	0.00
00354066	UPDT1210	191		CRESTA	DR		UKIAH		191 CRESTA DR	003033	01	0.20	158,579.00	0.00
00354067	UPDT1210	196		WABASH	AVE		UKIAH		196 WABASH AVE	003033	01	0.24	13,631.00	75,035.00
00354068	UPDT1210	186		WABASH	AVE		UKIAH		186 WABASH AVE	003033	01	0.14	137,700.00	219,300.00
00355007	UPDT0402	345		WASHINGTON	AVE		UKIAH		345 WASHINGTON AVE	003012	01	0.00	137,957.00	435,095.00
00355009	UPDT0402	349		WASHINGTON	AVE		UKIAH		349 WASHINGTON AVE	003012	01	0.00	137,700.00	392,700.00
00355013	UPDT0402	1250	S	DORA	ST		UKIAH		1250 S DORA ST	003012	01	0.00	112,197.00	265,202.00
00355014	UPDT0402	1260	S	DORA	ST		UKIAH		1260 S DORA ST	003012	01	0.00	13,985.00	63,835.00
00355015	UPDT0402	1270	S	DORA	ST		UKIAH		1270 S DORA ST	003012	01	0.00	113,781.00	312,331.00
00355016	UPDT0402	1280	S	DORA	ST		UKIAH		1280 S DORA ST	003012	01	0.00	119,066.00	334,470.00
00355017	UPDT0402	310		WABASH	AVE		UKIAH		310 WABASH AVE	003012	01	0.00	133,858.00	311,228.00
00355018	UPDT0402	326		WABASH	AVE		UKIAH		326 WABASH AVE	003012	01	0.00	142,174.00	317,157.00
00355019	UPDT0402	342		WABASH	AVE		UKIAH		342 WABASH AVE	003012	01	0.00	94,049.00	172,349.00
00355020	UPDT0402	358		WABASH	AVE		UKIAH		358 WABASH AVE	003012	01	0.00	99,659.00	157,804.00
00355021	UPDT0402	374		WABASH	AVE		UKIAH		374 WABASH AVE	003012	01	0.00	135,000.00	314,000.00
00355022	UPDT0402	1295		YOKAYO	CT		UKIAH		1295 YOKAYO CT	003012	01	0.00	18,454.00	200,759.00
00355023	UPDT0402	1285		YOKAYO	CT		UKIAH		1285 YOKAYO CT	003012	01	0.00	142,170.00	290,909.00
00355024	UPDT0402	1275		YOKAYO	CT		UKIAH		1275 YOKAYO CT	003012	01	0.00	13,987.00	83,619.00
00355025	UPDT0402	1265		YOKAYO	CT		UKIAH		1265 YOKAYO CT	003012	01	0.00	109,728.00	329,211.00
00355026	UPDT0402	1255		YOKAYO	CT		UKIAH		1255 YOKAYO CT	003012	01	0.00	14,538.00	79,127.00

00355027	UPDT0402	1250		YOKAYO	CT		UKIAH		1250 YOKAYO CT	003012	01	0.00	113,037.00	163,280.00
00355028	UPDT0402	1260		YOKAYO	CT		UKIAH		1260 YOKAYO CT	003012	01	0.00	13,987.00	78,930.00
00355029	UPDT0402	1268		YOKAYO	CT		UKIAH		1268 YOKAYO CT	003012	01	0.00	112,200.00	275,400.00
00355030	UPDT0402	1274		YOKAYO	CT		UKIAH		1274 YOKAYO CT	003012	01	0.00	141,646.00	186,072.00
00355031	UPDT0402	1280		YOKAYO	CT		UKIAH		1280 YOKAYO CT	003012	01	0.00	99,659.00	152,819.00
00355039	UPDT0402	1240	S	DORA	ST		UKIAH		1240 S DORA ST	003012	01	0.00	110,821.00	155,153.00
00355040	UPDT0402	119		DOOLAN	DR		UKIAH		119 DOOLAN DR	003012	01	0.00	95,280.00	165,521.00
00355041	UKIAH	155		DOOLAN	DR		UKIAH		155 DOOLAN DR	003012	01	0.00	18,469.00	69,763.00
00355042	UPDT0402	195		DOOLAN	DR		UKIAH		195 DOOLAN DR	003012	01	0.00	137,957.00	274,852.00
00355043	UPDT0402	198		DOOLAN	DR		UKIAH		198 DOOLAN DR	003012	01	0.00	116,056.00	336,567.00
00355044	UKIAH	184		DOOLAN	DR		UKIAH		184 DOOLAN DR	003012	01	0.00	13,987.00	85,195.00
00355045	UKIAH	168		DOOLAN	DR		UKIAH		168 DOOLAN DR	003012	01	0.00	140,716.00	268,983.00
00355046	UKIAH	152		DOOLAN	DR		UKIAH		152 DOOLAN DR	003012	01	0.00	102,452.00	176,286.00
00355050	UPDT0402	1230	S	DORA	ST		UKIAH		1230 S DORA ST	003012	01	0.00	142,171.00	311,687.00
00355051	UPDT0402	400		WABASH	AVE		UKIAH		400 WABASH AVE	003012	01	0.00	133,860.00	290,032.00
00355057	UKIAH	136		DOOLAN	DR		UKIAH		136 DOOLAN DR	003012	01	0.00	122,581.00	247,967.00
00355061	UPDT0402	1294		YOKAYO	CT		UKIAH		1294 YOKAYO CT	003012	01	0.00	8,454.00	60,974.00
00355062	UKIAH	120		DOOLAN	DR		UKIAH		120 DOOLAN DR	003012	01	0.00	13,987.00	54,852.00
00355063	UKIAH	1210	S	DORA	ST		UKIAH		1210 S DORA ST	003012	01	0.00	108,242.00	205,661.00
00355064	UPDT0402	1290		YOKAYO	CT		UKIAH		1290 YOKAYO CT	003012	01	0.00	113,781.00	301,523.00
00355065	UPDT0402	1286		YOKAYO	CT		UKIAH		1286 YOKAYO CT	003012	01	0.00	15,099.00	71,671.00
00355066	UKIAH	335		WASHINGTON	AVE		UKIAH		335 WASHINGTON AVE	003012	01	0.00	66,067.00	161,441.00
00355068	UPDT0402	0		NONE					NONE	003012	00	0.00	0.00	0.00
00355071	UPDT0402	341		WASHINGTON	AVE		UKIAH		341 WASHINGTON AVE	003012	01	0.25	106,539.00	305,417.00
00355072	UPDT0402	339		WASHINGTON	AVE		UKIAH		339 WASHINGTON AVE	003012	01	0.38	113,000.00	318,213.00
00355073	UKIAH	337		WASHINGTON	AVE		UKIAH		337 WASHINGTON AVE	003012	01	0.40	110,821.00	184,831.00
00355074	UPDT0402	343		WASHINGTON	AVE		UKIAH		343 WASHINGTON AVE	003012	01	0.00	147,329.00	211,387.00
00355075	UPDT0402	343		WASHINGTON	AVE		UKIAH		343 WASHINGTON AVE	003012	01	0.00	115,258.00	219,368.00
00357101	UPDT0502	38		LORRAINE	ST		UKIAH		38 LORRAINE ST	003003	01	0.00	102,452.00	196,084.00
00357102	UPDT0502	40		LORRAINE	ST		UKIAH		40 LORRAINE ST	003003	01	0.00	119,066.00	346,377.00
00357103	UPDT0502	42		LORRAINE	ST		UKIAH		42 LORRAINE ST	003003	01	0.00	10,511.00	22,365.00
00357104	UPDT0502	44		LORRAINE	ST		UKIAH		44 LORRAINE ST	003003	01	0.00	10,511.00	25,393.00
00357105	UPDT0502	46		LORRAINE	ST		UKIAH		46 LORRAINE ST	003003	01	0.00	116,056.00	340,048.00
00357106	UPDT0502	48		LORRAINE	ST		UKIAH		48 LORRAINE ST	003003	01	0.00	119,469.00	275,095.00
00357107	UPDT0502	50		LORRAINE	ST		UKIAH		50 LORRAINE ST	003003	01	0.00	120,301.00	270,131.00
00357108	UPDT0502	52		LORRAINE	ST		UKIAH		52 LORRAINE ST	003003	01	0.00	114,444.00	272,064.00
00357109	UPDT0502	51		LORRAINE	ST		UKIAH		51 LORRAINE ST	003003	01	0.00	95,790.00	111,757.00
00357110	UPDT0502	49		LORRAINE	ST		UKIAH		49 LORRAINE ST	003003	01	0.00	119,469.00	269,094.00
00357111	UPDT0502	47		LORRAINE	ST		UKIAH		47 LORRAINE ST	003003	01	0.00	119,469.00	275,352.00
00357112	UPDT0502	45		LORRAINE	ST		UKIAH		45 LORRAINE ST	003003	01	0.00	110,323.00	257,425.00
00357113	UPDT0502	43		LORRAINE	ST		UKIAH		43 LORRAINE ST	003003	01	0.00	46,840.00	113,224.00
00357114	UPDT0502	41		LORRAINE	ST		UKIAH		41 LORRAINE ST	003003	01	0.00	119,066.00	332,305.00

00357115	UPDT0502	39		LORRAINE	ST		UKIAH		39 LORRAINE ST	003003	01	0.00	120,301.00	325,907.00
00357201	UKIAH	57		BETTY	ST		UKIAH		57 BETTY ST	003003	01	0.00	120,298.00	289,813.00
00357202	UKIAH	55		BETTY	ST		UKIAH		55 BETTY ST	003003	01	0.00	101,965.00	161,452.00
00357203	UPDT0502	53		BETTY	ST		UKIAH		53 BETTY ST	003003	01	0.00	108,161.00	222,339.00
00357204	UPDT0502	56		BETTY	ST		UKIAH		56 BETTY ST	003003	01	0.00	33,992.00	99,700.00
00357205	UPDT0502	70		LORRAINE	ST		UKIAH		70 LORRAINE ST	003003	01	0.00	18,469.00	64,683.00
00357206	UPDT0502	68		LORRAINE	ST		UKIAH		68 LORRAINE ST	003003	01	0.00	108,161.00	192,291.00
00357207	UPDT0502	66		LORRAINE	ST		UKIAH		66 LORRAINE ST	003003	01	0.00	210,153.00	183,882.00
00357208	UPDT0502	64		LORRAINE	ST		UKIAH		64 LORRAINE ST	003003	01	0.00	10,511.00	51,830.00
00357209	UPDT0502	62		LORRAINE	ST		UKIAH		62 LORRAINE ST	003003	01	0.00	115,854.00	217,239.00
00357210	UPDT0502	60		LORRAINE	ST		UKIAH		60 LORRAINE ST	003003	01	0.00	69,896.00	244,497.00
00357211	UKIAH	69		LORRAINE	ST		UKIAH		69 LORRAINE ST	003003	01	0.00	10,508.00	58,101.00
00357212	UKIAH	67		LORRAINE	ST		UKIAH		67 LORRAINE ST	003003	01	0.00	119,066.00	322,563.00
00357213	UKIAH	65		LORRAINE	ST		UKIAH		65 LORRAINE ST	003003	01	0.00	130,338.00	235,341.00
00357214	UKIAH	61		LORRAINE	ST		UKIAH		61 LORRAINE ST	003003	01	0.00	10,508.00	53,868.00
00357215	UPDT0502	0		NONE					NONE	003003	00	0.00	0.00	0.00
00357217	UKIAH	0		NONE					NONE	003003	00	0.00	37,758.00	0.00
00357218	UKIAH	0		NONE					NONE	003003	00	0.00	81,407.00	0.00
00357301	UKIAH	50		BETTY	ST		UKIAH		50 BETTY ST	003003	01	0.00	114,833.00	267,943.00
00357302	UPDT0502	48		BETTY	ST		UKIAH		48 BETTY ST	003003	01	0.00	128,767.00	135,207.00
00357303	UPDT0502	150		DEBORAH	CT		UKIAH		150 DEBORAH CT	003003	01	0.00	116,056.00	369,426.00
00357304	UPDT0502	190		DEBORAH	CT		UKIAH		190 DEBORAH CT	003003	01	0.00	10,520.00	64,080.00
00357305	UPDT0502	195		DEBORAH	CT		UKIAH		195 DEBORAH CT	003003	01	0.00	97,706.00	113,995.00
00357306	UPDT0502	155		DEBORAH	CT		UKIAH		155 DEBORAH CT	003003	01	0.00	10,511.00	110,139.00
00357307	UPDT0502	44		BETTY	ST		UKIAH		44 BETTY ST	003003	01	0.00	149,493.00	297,604.00
00357308	UPDT0502	42		BETTY	ST		UKIAH		42 BETTY ST	003003	01	0.00	10,511.00	54,071.00
00357309	UPDT0502	40		BETTY	ST		UKIAH		40 BETTY ST	003003	01	0.00	129,073.00	154,892.00
00357310	UPDT0502	130		MARLENE	ST		UKIAH		130 MARLENE ST	003003	01	0.00	130,000.00	365,000.00
00357311	UPDT0502	150		MARLENE	ST		UKIAH		150 MARLENE ST	003003	01	0.00	45,925.00	88,032.00
00357312	UPDT0502	170		MARLENE	ST		UKIAH		170 MARLENE ST	003003	01	0.00	114,833.00	247,164.00
00357313	UPDT0502	175		MARLENE	ST		UKIAH		175 MARLENE ST	003003	01	0.00	116,732.00	352,320.00
00357314	UPDT0502	155		MARLENE	ST		UKIAH		155 MARLENE ST	003003	01	0.00	114,444.00	353,736.00
00357315	UPDT0502	135		MARLENE	ST		UKIAH		135 MARLENE ST	003003	01	0.00	110,821.00	172,394.00
00357316	UPDT0502	34		BETTY	ST		UKIAH		34 BETTY ST	003003	01	0.00	119,066.00	346,377.00
00357317	UPDT0502	35		BETTY	ST		UKIAH		35 BETTY ST	003003	01	0.00	94,049.00	115,212.00
00357318	UPDT0502	37		BETTY	ST		UKIAH		37 BETTY ST	003003	01	0.00	47,777.00	97,569.00
00357319	UPDT0502	39		BETTY	ST		UKIAH		39 BETTY ST	003003	01	0.00	119,066.00	340,965.00
00357320	UPDT0502	41		BETTY	ST		UKIAH		41 BETTY ST	003003	01	0.00	119,066.00	324,729.00
00357321	UPDT0502	43		BETTY	ST		UKIAH		43 BETTY ST	003003	01	0.00	139,378.00	295,503.00
00357322	UPDT0502	45		BETTY	ST		UKIAH		45 BETTY ST	003003	01	0.00	72,129.00	192,979.00
00357323	UPDT0502	47		BETTY	ST		UKIAH		47 BETTY ST	003003	01	0.00	128,110.00	153,735.00
00357324	UPDT0502	49		BETTY	ST		UKIAH		49 BETTY ST	003003	01	0.00	99,659.00	201,169.00

00357325	UPDT0502	51		BETTY	ST		UKIAH	51 BETTY ST	003003	01	0.00	114,111.00	310,251.00
00357402	UPDT0502	808		WAUGH	LN		UKIAH	808 WAUGH LN	003003	01	0.00	113,781.00	188,876.00
00357403	UPDT0502	816		WAUGH	LN		UKIAH	816 WAUGH LN	003003	15	0.00	273,004.00	194,530.00
00357404	UKIAH	824		WAUGH	LN		UKIAH	824 WAUGH LN	003003	01	0.00	119,066.00	297,668.00
00357405	UPDT0502	801		WAUGH	LN		UKIAH	801 WAUGH LN	003003	01	0.00	23,081.00	49,709.00
00357407	UPDT0502	817		WAUGH	LN		UKIAH	817 WAUGH LN	003003	01	0.00	33,575.00	18,807.00
00357409	UPDT0502	835		WAUGH	LN		UKIAH	835 WAUGH LN	003003	03	1.35	390,459.00	1,849,855.00
00357410	UPDT0502	855		WAUGH	LN		UKIAH	855 WAUGH LN	003003	03	0.00	235,144.00	840,768.00
00357411	UPDT0502	880		WAUGH	LN		UKIAH	880 WAUGH LN	003003	35	0.00	166,540.00	432,636.00
00357412	UPDT0502	830		WAUGH	LN		UKIAH	830 WAUGH LN	003003	35	0.00	166,550.00	449,486.00
00357417	UPDT0502	805		WAUGH	LN		UKIAH	805 WAUGH LN	003003	01	0.12	118,377.00	286,476.00
00357419	UPDT0502	305		COOPER	LN		UKIAH	305 COOPER LN	003003	01	0.00	118,746.00	129,073.00
00357420	UPDT0502	311		COOPER	LN		UKIAH	311 COOPER LN	003003	01	0.00	33,762.00	130,407.00
00357421	UPDT0502	313		COOPER	LN		UKIAH	313 COOPER LN	003003	01	0.00	129,073.00	137,735.00
00357422	UPDT0502	307		COOPER	LN		UKIAH	307 COOPER LN	003003	01	0.00	113,037.00	158,789.00
00357423	UPDT0502	800		WAUGH	LN		UKIAH	800 WAUGH LN	003003	01	0.00	77,441.00	32,263.00
00357424	UPDT0502	802		WAUGH	LN		UKIAH	802 WAUGH LN	003003	01	0.00	72,106.00	0.00
00358102	UPDT0502	123		WAUGH	LN		UKIAH	123 WAUGH LN	003031	01	0.00	132,600.00	172,380.00
00358103	UPDT0502	129		WAUGH	LN		UKIAH	129 WAUGH LN	003031	01	0.00	116,732.00	254,689.00
00358104	UPDT0502	135		WAUGH	LN		UKIAH	135 WAUGH LN	003031	01	0.00	119,066.00	200,249.00
00358105	UPDT0502	141		WAUGH	LN		UKIAH	141 WAUGH LN	003031	01	0.00	20,778.00	34,456.00
00358106	UPDT0502	754		WAUGH	LN		UKIAH	754 WAUGH LN	003033	03	0.00	224,400.00	918,561.00
00358107	UPDT0502	756		WAUGH	LN		UKIAH	756 WAUGH LN	003003	15	0.50	50,101.00	174,947.00
00358109	UKIAH	772		WAUGH	LN		UKIAH	772 WAUGH LN	003003	01	0.00	98,428.00	188,108.00
00358110	UKIAH	778		WAUGH	LN		UKIAH	778 WAUGH LN	003003	01	0.00	145,230.00	319,209.00
00358117	UKIAH	741		WAUGH	LN		UKIAH	741 WAUGH LN	003031	03	2.76	1,038,088.00	3,087,186.00
00358119	UPDT0502	201	E	GOBBI	ST		UKIAH	201 E GOBBI ST	003031	15	0.00	247,857.00	237,048.00
00358122	UKIAH	237	E	GOBBI	ST		UKIAH	237 E GOBBI ST	003031	13	1.00	477,885.00	2,173,977.00
00358124	UKIAH	780		WAUGH	LN		UKIAH	780 WAUGH LN	003003	15	0.20	126,149.00	96,160.00
00358125	COUNTY	782		WAUGH	LN		UKIAH	782 WAUGH LN	003003	01	0.18	137,957.00	181,466.00
00358127	COUNTY	766		WAUGH	LN		UKIAH	766 WAUGH LN	003003	01	0.00	97,242.00	70,713.00
00358128	COUNTY	766		WAUGH	LN		UKIAH	766 WAUGH LN	003003	00	0.00	56,986.00	0.00
00358129	UKIAH	217	E	GOBBI	ST		UKIAH	217 E GOBBI ST	003031	11	1.06	696,348.00	1,972,992.00
00358130	UPDT1210	573		WAUGH	LN		UKIAH	573 WAUGH LN	003031	00	3.79	503,187.00	3,491,305.00
00358201	UKIAH	455	E	GOBBI	ST		UKIAH	455 E GOBBI ST	003031	13	0.00	397,800.00	749,700.00
00358219	UPDT0502	425	E	GOBBI	ST		UKIAH	425 E GOBBI ST	003006	03	3.00	113,287.00	2,064,702.00
00358220	UKIAH	757		WAUGH	LN		UKIAH	757 WAUGH LN	003003	01	0.00	278,771.00	616,799.00
00358221	UKIAH	309		COOPER	LN		UKIAH	309 COOPER LN	003003	01	0.00	147,972.00	496,005.00
00358222	UPDT0502	830		COOPER	LN		UKIAH	830 COOPER LN	003003	01	0.00	131,235.00	292,925.00
00358223	UKIAH	225		COOPER	LN		UKIAH	225 COOPER LN	003003	01	0.00	15,652.00	53,167.00
00358224	COUNTY	420		COOPER	LN		UKIAH	420 COOPER LN	003003	01	0.00	15,660.00	57,655.00
00358225	UKIAH	304		COOPER	LN		UKIAH	304 COOPER LN	003003	03	0.00	183,874.00	704,864.00

00358226	UKIAH	308		COOPER	LN		UKIAH		308 COOPER LN	003003	03	0.00	53,118.00	493,490.00
00358235	UPDT0802	0		NONE					NONE	003003	30	0.00	4,858.00	0.00
00358236	UPDT0802	7		ROBINSON	LN		UKIAH		7 ROBINSON LN	003003	71	0.00	302,775.00	605,687.00
00358237	UPDT1210	724	S	ORCHARD	AVE		UKIAH		724 S ORCHARD AVE	003003	01	1.26	0.00	0.00
00358238	UPDT1210	495	E	GOBBI	ST		UKIAH	95	495 East GOBBI ST	003003	10	0.90	468,180.00	0.00
00358239	UPDT1210	0		NONE					NONE	003003	10	0.09	0.00	0.00
00358240	UPDT1210	425	E	GOBBI	ST		UKIAH		425 E GOBBI ST	003031	03	2.00	95,667.00	693,052.00
00358241	UPDT1210	425	E	GOBBI	ST		UKIAH		425 E GOBBI ST	003031	03	0.58	27,737.00	1,512,926.00
00359001	COUNTY	221		OBSERVATORY	AVE		UKIAH		221 OBSERVATORY AVE	003031	01	0.00	55,000.00	125,000.00
00359003	COUNTY	221		OBSERVATORY	AVE		UKIAH		221 OBSERVATORY AVE	003031	01	0.00	55,000.00	125,000.00
00359004	COUNTY	221		OBSERVATORY	AVE		UKIAH		221 OBSERVATORY AVE	003031	01	0.00	55,000.00	125,000.00
00359005	COUNTY	221		OBSERVATORY	AVE		UKIAH		221 OBSERVATORY AVE	003031	01	0.00	55,000.00	125,000.00
00359006	COUNTY	211		OBSERVATORY	AVE		UKIAH		211 OBSERVATORY AVE	003031	01	0.00	55,000.00	125,000.00
00359007	COUNTY	211		OBSERVATORY	AVE		UKIAH		211 OBSERVATORY AVE	003031	01	0.00	55,000.00	125,000.00
00359008	COUNTY	211		OBSERVATORY	AVE		UKIAH		211 OBSERVATORY AVE	003031	01	0.00	55,000.00	125,000.00
00359010	COUNTY	211		OBSERVATORY	AVE		UKIAH		211 OBSERVATORY AVE	003031	01	0.00	55,000.00	125,000.00
00359011	COUNTY	221		OBSERVATORY	AVE		UKIAH		221 OBSERVATORY AVE	003031	01	0.00	55,000.00	125,000.00
00359012	COUNTY	211		OBSERVATORY	AVE		UKIAH		211 OBSERVATORY AVE	003031	01	0.00	55,000.00	125,000.00
17801001	COUNTY	0		NONE					NONE	154020	81	4.12	0.00	0.00
17801004	COUNTY	1991		HULDA	DR		UKIAH		1991 HULDA DR	154020	06	7.50	104,121.00	413,487.00
17801015	COUNTY	1350		PEPPERWOOD	PL		UKIAH		1350 PEPPERWOOD PL	154055	06	6.48	403,670.00	377,627.00
17801016	COUNTY	1400		PEPPERWOOD	PL		UKIAH		1400 PEPPERWOOD PL	154055	01	2.95	177,264.00	374,117.00
17801017	COUNTY	1450		PEPPERWOOD	PL		UKIAH		1450 PEPPERWOOD PL	154055	01	2.43	127,722.00	296,958.00
17801018	COUNTY	1400		HULDA	DR		UKIAH		1400 HULDA DR	154055	01	2.00	223,018.00	427,441.00
17802001	COUNTY	3020		REDEMEYER	RD		UKIAH		3020 REDEMEYER RD	154055	01	0.00	127,952.00	317,049.00
17802002	COUNTY	3030		REDEMEYER	RD		UKIAH		3030 REDEMEYER RD	154055	01	0.00	23,076.00	128,165.00
17802003	COUNTY	3050		REDEMEYER	RD		UKIAH		3050 REDEMEYER RD	154055	01	0.00	148,437.00	220,721.00
17802004	COUNTY	3060		REDEMEYER	RD		UKIAH		3060 REDEMEYER RD	154055	01	0.00	145,656.00	358,938.00
17802005	COUNTY	3070		REDEMEYER	RD		UKIAH		3070 REDEMEYER RD	154055	01	0.00	142,171.00	322,623.00
17802006	COUNTY	3080		REDEMEYER	RD		UKIAH		3080 REDEMEYER RD	154055	01	0.00	147,916.00	340,207.00
17802007	COUNTY	3090		REDEMEYER	RD		UKIAH		3090 REDEMEYER RD	154055	01	0.00	105,465.00	180,658.00
17802008	COUNTY	3100		REDEMEYER	RD		UKIAH		3100 REDEMEYER RD	154055	01	0.00	125,599.00	207,242.00
17802009	COUNTY	3101		REDEMEYER	RD		UKIAH		3101 REDEMEYER RD	154055	01	0.00	100,963.00	107,480.00
17802010	COUNTY	3091		REDEMEYER	RD		UKIAH		3091 REDEMEYER RD	154055	01	0.00	148,569.00	445,707.00
17802011	COUNTY	3081		REDEMEYER	RD		UKIAH		3081 REDEMEYER RD	154055	01	0.00	97,183.00	117,565.00
17802012	COUNTY	3071		REDEMEYER	RD		UKIAH		3071 REDEMEYER RD	154055	01	0.00	130,050.00	398,473.00
17802013	COUNTY	3061		REDEMEYER	RD		UKIAH		3061 REDEMEYER RD	154055	01	0.00	9,792.00	55,078.00
17802014	COUNTY	3051		REDEMEYER	RD		UKIAH		3051 REDEMEYER RD	154055	01	0.00	109,165.00	554,317.00
17802015	COUNTY	3031		REDEMEYER	RD		UKIAH		3031 REDEMEYER RD	154055	01	0.00	142,171.00	295,282.00
17802016	COUNTY	3021		REDEMEYER	RD		UKIAH		3021 REDEMEYER RD	154055	01	0.00	58,555.00	112,247.00
17802017	COUNTY	0		NONE					NONE	154055	82	0.00	14,206.00	0.00
17802018	COUNTY	0		NONE					NONE	154055	82	0.00	0.00	0.00

17802027	COUNTY	3088		WESTERLY	PL		UKIAH		3088 WESTERLY PL	154055	01	0.00	142,226.00	341,347.00
17802029	UPDT1001	3101		WESTERLY	PL		UKIAH		3101 WESTERLY PL	154055	01	0.00	151,540.00	281,432.00
17802030	COUNTY	3091		WESTERLY	PL		UKIAH		3091 WESTERLY PL	154055	01	0.00	102,980.00	159,577.00
17802031	COUNTY	3081		WESTERLY	PL		UKIAH		3081 WESTERLY PL	154055	01	0.00	142,226.00	241,785.00
17802032	COUNTY	3071		WESTERLY	PL		UKIAH		3071 WESTERLY PL	154055	01	0.00	23,083.00	56,179.00
17802033	COUNTY	3061		WESTERLY	PL		UKIAH		3061 WESTERLY PL	154055	01	0.00	58,858.00	110,367.00
17802034	COUNTY	3031		TERRACE	RD		UKIAH		3031 TERRACE RD	154055	01	0.00	9,776.00	76,859.00
17802035	COUNTY	3021		TERRACE	RD		UKIAH		3021 TERRACE RD	154055	01	0.00	150,592.00	294,495.00
17802036	COUNTY	3001		WESTERLY	PL		UKIAH		3001 WESTERLY PL	154055	01	0.00	102,980.00	79,726.00
17802038	COUNTY	3078		WESTERLY	PL		UKIAH		3078 WESTERLY PL	154055	01	0.00	106,539.00	218,999.00
17802042	COUNTY	3068		WESTERLY	PL		UKIAH		3068 WESTERLY PL	154055	01	0.30	148,569.00	397,785.00
17802043	COUNTY	3062		WESTERLY	PL		UKIAH		3062 WESTERLY PL	154055	01	0.30	148,569.00	382,034.00
17802044	COUNTY	3072		WESTERLY	PL		UKIAH		3072 WESTERLY PL	154055	01	2.03	27,419.00	225,148.00
17802045	COUNTY	3100		WESTERLY	PL		UKIAH		3100 WESTERLY PL	154055	01	0.00	295,451.00	339,769.00
17802048	COUNTY	3040		WESTERLY	PL		UKIAH		3040 WESTERLY PL	154055	01	0.00	15,661.00	17,148.00
17802050	UPDT1021	3030		WESTERLY	PL		UKIAH		3030 WESTERLY PL	154055	01	0.69	21,123.00	208,675.00
17802051	UPDT1021	3000		WESTERLY	PL		UKIAH		3000 WESTERLY PL	154055	00	2.64	18,675.00	0.00
17802052	UPDT1021	3020		WESTERLY	PLACE		UKIAH		3020 WESTERLY PLACE	154055	00	3.26	50,148.00	639,797.00
17802053	UPDT1021	3060		WESTERLY	PL		UKIAH		3060 WESTERLY PL	154055	01	0.08	208,749.00	341,638.00
17803003	COUNTY	0		NONE					NONE	154020	00	0.83	0.00	0.00
17803004	COUNTY	2840		REDEMEYER	RD		UKIAH		2840 REDEMEYER RD	154020	01	6.00	69,294.00	140,465.00
17803005	COUNTY	0		NONE					NONE	154020	00	1.00	6,915.00	0.00
17803006	COUNTY	2800		REDEMEYER	RD		UKIAH		2800 REDEMEYER RD	154020	53	16.96	277,377.00	136,943.00
17803008	COUNTY	2680		REDEMEYER	RD		UKIAH		2680 REDEMEYER RD	154020	05	2.00	130,282.00	0.00
17803009	COUNTY	2730		REDEMEYER	RD		UKIAH		2730 REDEMEYER RD	154020	MH-REAL	10.11	418,166.00	314,460.00
17803010	COUNTY	2860		REDEMEYER	RD		UKIAH		2860 REDEMEYER RD	154020	01	8.00	122,483.00	132,850.00
17803011	COUNTY	0		NONE					NONE	154020	00	7.15	0.00	0.00
17803012	COUNTY	2980		REDEMEYER	RD		UKIAH		2980 REDEMEYER RD	154020	42	21.42	419,553.00	231,816.00
17804002	COUNTY	2925		REDEMEYER	RD		UKIAH		2925 REDEMEYER RD	154020	01	1.00	12,251.00	75,991.00
17804005	COUNTY	2875		REDEMEYER	RD		UKIAH		2875 REDEMEYER RD	154020	MH-REAL	0.00	69,714.00	4,125.00
17804006	COUNTY	2851		REDEMEYER	RD		UKIAH		2851 REDEMEYER RD	154020	01	1.11	147,716.00	536,049.00
17804013	COUNTY	2975		REDEMEYER	RD		UKIAH		2975 REDEMEYER RD	154020	52	0.58	6,778.00	261.00
17804015	COUNTY	2701		REDEMEYER	RD		UKIAH		2701 REDEMEYER RD	154020	53	13.91	51,273.00	5,281.00
17804016	COUNTY	2711		REDEMEYER	RD		UKIAH		2711 REDEMEYER RD	154020	01	1.68	14,679.00	142,994.00
17804017	COUNTY	2701		REDEMEYER	RD		UKIAH		2701 REDEMEYER RD	154020	01	1.79	273,305.00	341,638.00
17804020	COUNTY	1201		RAFELLO	DR		UKIAH		1201 RAFELLO DR	154020	06	5.00	135,958.00	299,016.00
17804022	VESTRA	2951		REDEMEYER	RD		UKIAH		2951 REDEMEYER RD	154020	53	8.00	36,529.00	1,055.00
17804023	VESTRA	2801		REDEMEYER	RD		UKIAH		2801 REDEMEYER RD	154020	53	14.50	381,169.00	728,209.00
17804024	VESTRA	1301		RAFELLO	DR		UKIAH		1301 RAFELLO DR	154020	01	5.00	166,113.00	501,657.00
17805001	COUNTY	2550		REDEMEYER	RD		UKIAH		2550 REDEMEYER RD	154003	41	31.90	173,112.00	28,045.00
17805002	UPDT1001	2600		REDEMEYER	RD		UKIAH		2600 REDEMEYER RD	154020	41	6.50	72,344.00	153,471.00
17805004	COUNTY	2551		REDEMEYER	RD		UKIAH		2551 REDEMEYER RD	154020	MH-REAL	1.78	10,135.00	6,250.00

17805007	COUNTY	2621		REDEMEYER	RD		UKIAH		2621 REDEMEYER RD	154020	01	0.00	254,550.00	395,230.00
17805008	COUNTY	0		NONE					NONE	154020	00	0.46	7,544.00	0.00
17805009	COUNTY	2601		REDEMEYER	RD		UKIAH		2601 REDEMEYER RD	154020	42	9.34	352,172.00	578,298.00
17806010	COUNTY	0		NONE					NONE	154003	06	5.87	26,107.00	0.00
17806019	COUNTY	2421		REDEMEYER	RD		UKIAH		2421 REDEMEYER RD	154020	01	4.88	39,256.00	138,601.00
17806020	COUNTY	2401		REDEMEYER	RD		UKIAH		2401 REDEMEYER RD	154020	06	10.89	307,388.00	463,902.00
17806022	COUNTY	0		NONE					NONE	154020	55	78.50	267,387.00	0.00
17806023	COUNTY	2445		REDEMEYER	RD		UKIAH		2445 REDEMEYER RD	154020	01	3.29	90,992.00	217,704.00
17806024	COUNTY	2441		REDEMEYER	RD		UKIAH		2441 REDEMEYER RD	154020	06	31.32	329,460.00	357,000.00
17806025	UPDT1001	2465		REDEMEYER	RD		UKIAH		2465 REDEMEYER RD	154020	06	29.13	41,986.00	144,111.00
17806028	COUNTY	2971		ELSIE	WAY		UKIAH		2971 ELSIE WAY	154020	01	5.00	75,660.00	279,452.00
17806038	VESTRA	0		NONE					NONE	154003	54	10.90	102,402.00	0.00
17806043	VESTRA	2060		HULDA	DR		UKIAH		2060 HULDA DR	154003	00	1.80	0.00	0.00
17806047	UPDT0304	1305		RAFELLO	DR		UKIAH		1305 RAFELLO DR	154003	42	31.90	335,383.00	173,046.00
17806049	UPDT0304	1495		RAFELLO	DR		UKIAH		1495 RAFELLO DR	154003	42	17.10	405,798.00	44,571.00
17806050	UPDT1009	2050		HULDA	DR		UKIAH		2050 HULDA DR	154003	06	4.50	2,055.00	180,333.00
17806051	UPDT1009	2001		HULDA	DR		UKIAH		2001 HULDA DR	154020	06	6.00	2,740.00	172,528.00
17806052	UPDT1009	2120		HULDA	DR		UKIAH		2120 HULDA DR	154003	00	11.08	6,174.00	0.00
17806053	UPDT1009	2101		HULDA	DR		UKIAH		2101 HULDA DR	154020	MH-REAL	14.00	6,414.00	25,924.00
17806054	UPDT1009	0		NONE					NONE	154003	54	7.00	0.00	0.00
17806055	UPDT1009	0		NONE					NONE	154020	54	8.00	0.00	0.00
17806056	UPDT1009	2935		ELSIE	WAY		UKIAH		2935 ELSIE WAY	154020	06	4.30	182,483.00	282,924.00
17806057	UPDT1009	2935		ELSIE	WAY		UKIAH		2935 ELSIE WAY	154003	00	0.70	29,699.00	0.00
17806058	UPDT1009	2900		ELSIE	WAY		UKIAH		2900 ELSIE WAY	154020	01	2.00	82,720.00	568,752.00
17806059	UPDT1009	2900		ELSIE	WAY		UKIAH		2900 ELSIE WAY	154003	00	3.00	124,084.00	0.00
17806060	UPDT1009	2885		ELSIE	WAY		UKIAH		2885 ELSIE WAY	154020	00	0.40	7,336.00	0.00
17806061	UPDT1009	2885		ELSIE	WAY		UKIAH		2885 ELSIE WAY	154003	06	4.60	84,451.00	288,942.00
17806062	UPDT1210	1305		RAFELLO	DR		UKIAH		1305 RAFELLO DR	154020	42	21.10	340,042.00	138,324.00
17806063	UPDT1210	1305		RAFELLO	DR		UKIAH		1305 RAFELLO DR	154003	42	12.00	177,268.00	980,688.00
17806064	UPDT1210	1495		RAFELLO	DR		UKIAH		1495 RAFELLO DR	154020	42	2.00	49,273.00	3,214.00
17806065	UPDT1210	1495		RAFELLO	DR		UKIAH		1495 RAFELLO DR	154003	42	7.40	182,331.00	24,502.00
17806066	UPDT1210	1540		RAFELLO	DR		UKIAH		1540 RAFELLO DR	154020	54	11.00	77,746.00	0.00
17806067	UPDT1210	1540		RAFELLO	DR		UKIAH		1540 RAFELLO DR	154003	54	3.12	22,045.00	0.00
17806068	UPDT1210	1600		RAFELLO	DR		UKIAH		1600 RAFELLO DR	154020	06	6.00	178,358.00	642,361.00
17806069	UPDT1210	1600		RAFELLO	DR		UKIAH		1600 RAFELLO DR	154003	00	1.15	34,179.00	0.00
17806070	UPDT1210	0		NONE					NONE	154020	06	6.00	146,707.00	0.00
17806071	UPDT1210	0		NONE					NONE	154003	54	3.04	74,328.00	0.00
17806072	UPDT1210	0		NONE					NONE	154003	00	0.70	0.00	0.00
17806073	UPDT1210	0		NONE					NONE	154020	06	24.30	72,455.00	0.00
17807003	COUNTY	2301		WOODLAKE	DR		UKIAH		2301 WOODLAKE DR	154020	01	2.30	77,166.00	247,800.00
17807004	COUNTY	2251		WOODLAKE	DR		UKIAH		2251 WOODLAKE DR	154020	01	2.75	328,370.00	544,898.00
17807008	COUNTY	2250		WOODLAKE	DR		UKIAH		2250 WOODLAKE DR	154020	01	0.00	150,226.00	282,429.00

17807009	COUNTY	2300		WOODLAKE	DR		UKIAH		2300 WOODLAKE DR	154020	01	0.00	225,882.00	193,612.00
17807010	COUNTY	0		NONE					NONE	154020	81	0.15	0.00	0.00
17807012	COUNTY	0		NONE					NONE	154020	82	0.00	0.00	0.00
17807014	COUNTY	3323		DEERWOOD	DR		UKIAH		3323 DEERWOOD DR	154020	55	5.10	111,004.00	432,347.00
17807016	COUNTY	3500		DEERWOOD	DR		UKIAH		3500 DEERWOOD DR	154020	55	41.08	195,221.00	367,142.00
17807018	COUNTY	3401		DEERWOOD	DR		UKIAH		3401 DEERWOOD DR	154020	55	2.01	156,761.00	368,405.00
17807019	COUNTY	3425		DEERWOOD DR	EXT		UKIAH		3425 DEERWOOD DR EXT	154020	01	2.02	167,955.00	302,334.00
17807020	COUNTY	3475		DEERWOOD	DR		UKIAH		3475 DEERWOOD DR	154020	01	2.00	187,272.00	530,604.00
17807021	COUNTY	3455		DEERWOOD	DR		UKIAH		3455 DEERWOOD DR	154020	06	6.98	270,504.00	481,705.00
17807022	COUNTY	3495		DEERWOOD	DR		UKIAH		3495 DEERWOOD DR	154020	MH-REAL	12.08	260,690.00	442,166.00
17807023	COUNTY	3350		DEERWOOD	DR		UKIAH		3350 DEERWOOD DR	154020	06	5.90	209,896.00	278,738.00
17807024	COUNTY	3370		DEERWOOD	DR		UKIAH		3370 DEERWOOD DR	154020	01	5.20	246,282.00	574,063.00
17808002	COUNTY	3000		DEERWOOD	DR		UKIAH		3000 DEERWOOD DR	154020	01	4.72	136,723.00	350,625.00
17808003	COUNTY	2980		DEERWOOD	DR		UKIAH		2980 DEERWOOD DR	154020	01	4.36	270,608.00	768,526.00
17808004	COUNTY	2990		DEERWOOD	DR		UKIAH		2990 DEERWOOD DR	154020	06	6.18	19,589.00	0.00
17808006	COUNTY	2240		WOODLAKE	DR		UKIAH		2240 WOODLAKE DR	154020	01	3.02	217,793.00	179,358.00
17808008	COUNTY	2201		WOODLAKE	DR		UKIAH		2201 WOODLAKE DR	154020	01	2.68	163,280.00	31,394.00
17808013	COUNTY	2050		WOODLAKE	DR		UKIAH		2050 WOODLAKE DR	154020	01	0.00	82,852.00	262,566.00
17808015	COUNTY	2100		WOODLAKE	DR		UKIAH		2100 WOODLAKE DR	154020	01	0.00	55,479.00	155,038.00
17808019	COUNTY	3180		DEERWOOD	DR		UKIAH		3180 DEERWOOD DR	154020	01	1.65	66,590.00	269,294.00
17808021	COUNTY	2180		WOODLAKE	DR		UKIAH		2180 WOODLAKE DR	154020	01	0.00	206,813.00	384,090.00
17808022	COUNTY	2140		WOODLAKE	DR		UKIAH		2140 WOODLAKE DR	154020	01	0.00	160,962.00	249,818.00
17808025	COUNTY	2151		WOODLAKE	DR		UKIAH		2151 WOODLAKE DR	154020	01	0.00	192,038.00	430,217.00
17808026	COUNTY	2101		WOODLAKE	DR		UKIAH		2101 WOODLAKE DR	154020	01	0.00	25,390.00	117,817.00
17808027	COUNTY	3101		WOODLAKE	DR		UKIAH		3101 WOODLAKE DR	154020	01	0.00	202,323.00	453,860.00
17808028	COUNTY	0		NONE					NONE	154020	00	0.00	56,616.00	0.00
17808031	COUNTY	2220		WOODLAKE	DR		UKIAH		2220 WOODLAKE DR	154020	01	0.00	196,854.00	423,239.00
17808032	COUNTY	2180		WOODLAKE	DR		UKIAH		2180 WOODLAKE DR	154020	00	0.00	29,533.00	0.00
17808033	COUNTY	3251		DEERWOOD DR	EXT		UKIAH		3251 DEERWOOD DR EXT	154020	06	5.10	166,113.00	290,707.00
17808034	COUNTY	3330		DEERWOOD DR	EXT		UKIAH		3330 DEERWOOD DR EXT	154020	06	5.13	295,947.00	488,312.00
17808035	COUNTY	3200		DEERWOOD	DR		UKIAH		3200 DEERWOOD DR	154020	06	5.05	295,947.00	0.00
17809008	COUNTY	2850		DEERWOOD DRIVE	EXT		UKIAH		2850 DEERWOOD DRIVE EX	154020	55	8.00	68,267.00	0.00
17809012	COUNTY	3003		DEERWOOD	DR		UKIAH		3003 DEERWOOD DR	154020	01	13.25	500,093.00	601,438.00
17809013	COUNTY	3095		DEERWOOD	DR		UKIAH		3095 DEERWOOD DR	154020	85	0.00	0.00	0.00
17809014	COUNTY	3021		DEERWOOD	DR		UKIAH		3021 DEERWOOD DR	154020	00	5.10	116,732.00	0.00
17809016	UPDT1018	3215		DEERWOOD DR	EXT		UKIAH		3215 DEERWOOD DR EXT	154020	06	8.44	600,749.00	319,317.00
17809017	UPDT1018	3101		DEERWOOD	DR		UKIAH		3101 DEERWOOD DR	154020	06	15.01	362,541.00	809,511.00
17810010	UPDT0725	0		NONE					NONE	154020	54	58.32	819,142.00	326,995.00
17811011	UPDT1016	3221		DEERWOOD	DR		UKIAH		3221 DEERWOOD DR	154020	01	57.46	318,362.00	1,008,147.00
17812002	COUNTY	0		NONE					NONE	154003	54	18.00	954.00	0.00
17812003	COUNTY	0		NONE					NONE	154003	54	276.30	154,288.00	0.00
17813001	COUNTY	3100		VICHY SPRINGS	RD		UKIAH		3100 VICHY SPRINGS RD	003034	85	283.50	0.00	0.00

17814001	COUNTY	0		NONE					NONE	154020	55	8.68	33,133.00	0.00
17814002	COUNTY	0		NONE					NONE	154020	82	30.61	24,846.00	0.00
17814003	UPDT1001	0		NONE					NONE	154020	55	26.16	97,371.00	0.00
17814004	COUNTY	0		NONE					NONE	154020	82	5.10	0.00	0.00
17814005	COUNTY	2000		REDEMEYER	RD		UKIAH		2000 REDEMEYER RD	154003	42	3.59	209,318.00	319,517.00
17814006	COUNTY	1950		REDEMEYER	RD		UKIAH		1950 REDEMEYER RD	154003	42	6.61	175,353.00	51,063.00
17814008	COUNTY	0		NONE					NONE	154003	54	103.00	36,739.00	0.00
17814009	COUNTY	0		NONE					NONE	154003	54	0.00	0.00	0.00
17814010	COUNTY	0		NONE					NONE	154020	00	0.00	0.00	0.00
17814012	COUNTY	2400		DEERWOOD DR	EXT		UKIAH		2400 DEERWOOD DR EXT	154020	01	3.00	194,837.00	422,148.00
17814018	VESTRA	1951		REDEMEYER	RD		UKIAH		1951 REDEMEYER RD	154020	42	10.00	39,237.00	91,023.00
17814019	COUNTY	2200		DEERWOOD DRIVE	EXT		UKIAH		2200 DEERWOOD DRIVE EX	154020	55	14.00	56,889.00	0.00
17814020	COUNTY	0		NONE					NONE	154020	55	4.20	34,133.00	0.00
17814024	COUNTY	1481		FAWNWOOD	DR		UKIAH		1481 FAWNWOOD DR	154020	01	2.80	152,954.00	265,278.00
17814025	COUNTY	1483		FAWNWOOD	DR		UKIAH		1483 FAWNWOOD DR	154020	01	2.50	43,878.00	162,616.00
17814026	COUNTY	1485		FAWNWOOD	DR		UKIAH		1485 FAWNWOOD DR	154020	01	2.34	154,710.00	449,130.00
17814027	COUNTY	1487		FAWNWOOD	DR		UKIAH		1487 FAWNWOOD DR	154020	01	2.34	275,000.00	405,000.00
17814029	COUNTY	1493		FAWNWOOD	DR		UKIAH		1493 FAWNWOOD DR	154020	01	3.51	141,195.00	154,255.00
17814031	COUNTY	1494		FAWNWOOD	DR		UKIAH		1494 FAWNWOOD DR	154020	01	2.41	141,082.00	530,323.00
17814032	COUNTY	1489		FAWNWOOD	DR		UKIAH		1489 FAWNWOOD DR	154020	01	2.57	73,484.00	268,348.00
17814033	COUNTY	1491		FAWNWOOD	DR		UKIAH		1491 FAWNWOOD DR	154020	01	2.32	257,543.00	450,710.00
17814034	COUNTY	1490		Fawnwood	DR		UKIAH		1490 Fawnwood DR	154020	01	2.59	250,989.00	501,981.00
17814035	COUNTY	1492		FAWNWOOD	DR		UKIAH		1492 FAWNWOOD DR	154020	01	2.30	219,300.00	571,200.00
17814036	COUNTY	1412		CHRISTOPHER	CT		UKIAH		1412 CHRISTOPHER CT	154020	01	2.68	270,608.00	769,713.00
17814037	COUNTY	1414		CHRISTOPHER	CT		UKIAH		1414 CHRISTOPHER CT	154020	01	2.78	127,722.00	254,625.00
17814039	COUNTY	1415		CHRISTOPHER	CT		UKIAH		1415 CHRISTOPHER CT	154037	01	2.27	44,833.00	239,479.00
17814040	COUNTY	1419		CHRISTOPHER	CT		UKIAH		1419 CHRISTOPHER CT	154037	01	1.07	141,082.00	313,965.00
17814041	COUNTY	1417		CHRISTOPHER	CT		UKIAH		1417 CHRISTOPHER CT	154037	01	1.25	119,740.00	221,458.00
17815001	COUNTY	1790		DEERWOOD	DR		UKIAH		1790 DEERWOOD DR	154020	01	0.00	219,300.00	392,700.00
17815004	COUNTY	1900		DEERWOOD	DR		UKIAH		1900 DEERWOOD DR	154020	00	0.00	31,394.00	0.00
17815005	COUNTY	0		NONE					NONE	154020	00	0.00	13,651.00	0.00
17815006	COUNTY	1950		DEERWOOD	DR		UKIAH		1950 DEERWOOD DR	154020	01	0.00	157,018.00	422,302.00
17815007	COUNTY	0		NONE					NONE	154020	81	0.00	0.00	0.00
17815008	COUNTY	1801		DEERWOOD	DR		UKIAH		1801 DEERWOOD DR	154020	01	0.00	209,078.00	291,318.00
17815009	COUNTY	1821		DEERWOOD	DR		UKIAH		1821 DEERWOOD DR	154020	01	0.00	199,118.00	420,994.00
17815010	COUNTY	1861		DEERWOOD	DR		UKIAH		1861 DEERWOOD DR	154020	01	0.00	191,386.00	386,055.00
17815011	COUNTY	1891		DEERWOOD	DR		UKIAH		1891 DEERWOOD DR	154020	01	0.00	188,700.00	441,660.00
17815012	COUNTY	1950		MOSSWOOD	RD		UKIAH		1950 MOSSWOOD RD	154020	01	0.00	183,874.00	416,790.00
17815013	COUNTY	2161		ARROYO	RD		UKIAH		2161 ARROYO RD	154020	01	0.00	210,000.00	455,000.00
17815014	COUNTY	2141		ARROYO	RD		UKIAH		2141 ARROYO RD	154020	01	0.00	160,142.00	249,825.00
17815015	COUNTY	2151		ARROYO	RD		UKIAH		2151 ARROYO RD	154020	01	0.00	262,693.00	354,642.00
17815016	COUNTY	1930		MOSSWOOD	RD		UKIAH		1930 MOSSWOOD RD	154020	01	0.00	192,474.00	624,240.00

17815017	COUNTY	1900		MOSSWOOD	RD		UKIAH		1900 MOSSWOOD RD	154020	01	0.00	17,145.00	83,346.00
17815019	COUNTY	1941		MOSSWOOD	RD		UKIAH		1941 MOSSWOOD RD	154020	01	0.00	207,162.00	632,143.00
17815020	COUNTY	1951		MOSSWOOD	RD		UKIAH		1951 MOSSWOOD RD	154020	01	0.00	65,323.00	470,303.00
17815021	COUNTY	2001		DEERWOOD	DR		UKIAH		2001 DEERWOOD DR	154020	01	0.00	171,647.00	254,512.00
17815022	COUNTY	2021		DEERWOOD	DR		UKIAH		2021 DEERWOOD DR	154020	00	0.00	57,909.00	0.00
17815023	COUNTY	2080		WILDWOOD	RD		UKIAH		2080 WILDWOOD RD	154020	01	0.00	191,386.00	419,958.00
17815024	COUNTY	2040		WILDWOOD	RD		UKIAH		2040 WILDWOOD RD	154020	01	0.00	225,885.00	419,509.00
17815025	COUNTY	2020		WILDWOOD	RD		UKIAH		2020 WILDWOOD RD	154020	01	0.00	206,813.00	487,497.00
17815026	COUNTY	1960		WILDWOOD	RD		UKIAH		1960 WILDWOOD RD	154020	01	0.00	17,302.00	168,318.00
17815027	COUNTY	1920		WILDWOOD	RD		UKIAH		1920 WILDWOOD RD	154020	01	0.00	214,520.00	348,139.00
17815028	COUNTY	1860		WILDWOOD	RD		UKIAH		1860 WILDWOOD RD	154020	01	0.00	70,310.00	216,796.00
17815029	COUNTY	1820		WILDWOOD	RD		UKIAH		1820 WILDWOOD RD	154020	01	0.00	207,162.00	414,325.00
17815030	COUNTY	1800		WILDWOOD	RD		UKIAH		1800 WILDWOOD RD	154020	01	0.00	18,469.00	180,943.00
17815031	COUNTY	1710		WILDWOOD	RD		UKIAH		1710 WILDWOOD RD	154020	01	0.00	170,671.00	365,240.00
17815032	COUNTY	1660		WILDWOOD	RD		UKIAH		1660 WILDWOOD RD	154020	01	0.00	213,261.00	339,798.00
17815033	COUNTY	1640		WILDWOOD	RD		UKIAH		1640 WILDWOOD RD	154020	01	0.00	204,000.00	484,500.00
17815034	COUNTY	1641		WILDWOOD	RD		UKIAH		1641 WILDWOOD RD	154020	01	0.76	170,671.00	358,413.00
17815035	COUNTY	1681		WILDWOOD	RD		UKIAH		1681 WILDWOOD RD	154020	01	0.00	203,096.00	417,808.00
17815036	COUNTY	1711		WILDWOOD	RD		UKIAH		1711 WILDWOOD RD	154020	01	0.00	171,615.00	410,659.00
17815039	COUNTY	1771		WILDWOOD	RD		UKIAH		1771 WILDWOOD RD	154020	01	0.00	69,045.00	243,743.00
17815040	COUNTY	1821		WILDWOOD	RD		UKIAH		1821 WILDWOOD RD	154020	01	0.00	194,837.00	429,162.00
17815041	COUNTY	1861		WILDWOOD	RD		UKIAH		1861 WILDWOOD RD	154020	01	0.00	214,520.00	482,986.00
17815042	COUNTY	1901		WILDWOOD	RD		UKIAH		1901 WILDWOOD RD	154020	01	0.00	184,057.00	485,248.00
17815043	COUNTY	1951		WILDWOOD	RD		UKIAH		1951 WILDWOOD RD	154020	01	0.00	172,394.00	277,065.00
17815044	COUNTY	1940		ANTLER	RD		UKIAH		1940 ANTLER RD	154020	01	0.00	178,480.00	619,111.00
17815045	COUNTY	1900		ANTLER	RD		UKIAH		1900 ANTLER RD	154020	01	0.00	160,142.00	339,504.00
17815046	COUNTY	1860		ANTLER	RD		UKIAH		1860 ANTLER RD	154020	01	0.00	135,713.00	266,648.00
17815047	COUNTY	1840		ANTLER	RD		UKIAH		1840 ANTLER RD	154020	01	0.00	55,545.00	223,628.00
17815048	COUNTY	1830		ANTLER	RD		UKIAH		1830 ANTLER RD	154020	01	0.00	17,145.00	83,346.00
17815049	COUNTY	1841		ANTLER	RD		UKIAH		1841 ANTLER RD	154020	00	0.00	30,135.00	0.00
17815050	COUNTY	1499		FAWNWOOD	DR		UKIAH		1499 FAWNWOOD DR	154020	01	0.00	65,300.00	239,258.00
17815053	COUNTY	1931		ANTLER	RD		UKIAH		1931 ANTLER RD	154020	01	0.00	223,018.00	331,743.00
17815054	COUNTY	1961		ANTLER	RD		UKIAH		1961 ANTLER RD	154020	01	0.00	199,118.00	275,352.00
17815055	COUNTY	0		NONE					NONE	154020	00	0.00	181,029.00	0.00
17815056	COUNTY	2031		WILDWOOD	RD		UKIAH		2031 WILDWOOD RD	154020	01	0.00	55,505.00	155,432.00
17815057	COUNTY	2061		WILDWOOD	RD		UKIAH		2061 WILDWOOD RD	154020	01	0.00	65,300.00	161,153.00
17815058	COUNTY	2101		WILDWOOD	RD		UKIAH		2101 WILDWOOD RD	154020	01	0.00	18,378.00	92,400.00
17815059	COUNTY	2000		DEERWOOD	DR		UKIAH		2000 DEERWOOD DR	154020	01	0.00	73,859.00	148,636.00
17815060	COUNTY	0		NONE					NONE	154020	81	0.00	0.00	0.00
17815061	COUNTY	1731		WILDWOOD	RD		UKIAH		1731 WILDWOOD RD	154020	01	0.00	72,721.00	239,272.00
17815063	COUNTY	1751		WILDWOOD	RD		UKIAH		1751 WILDWOOD RD	154020	01	0.00	194,839.00	497,914.00
17815064	COUNTY	1931		MOSSWOOD	RD		UKIAH		1931 MOSSWOOD RD	154020	01	0.00	178,600.00	278,183.00

17815065	COUNTY	1931		MOSSWOOD	RD		UKIAH		1931 MOSSWOOD RD	154020	82	0.00	0.00	0.00
17815066	COUNTY	1860		DEERWOOD	DR		UKIAH		1860 DEERWOOD DR	154020	01	0.00	125,599.00	257,485.00
17815067	COUNTY	1820		DEERWOOD	DR		UKIAH		1820 DEERWOOD DR	154020	00	0.00	12,555.00	61,908.00
17815068	UPDT0802	1901		ANTLER	RD		UKIAH		1901 ANTLER RD	154020	01	0.00	180,449.00	343,403.00
17815069	UPDT0802	1861		ANTLER	RD		UKIAH		1861 ANTLER RD	154020	01	0.00	210,000.00	459,000.00
17816001	COUNTY	1220		DEERWOOD	DR		UKIAH		1220 DEERWOOD DR	154020	01	0.00	195,213.00	384,852.00
17816002	COUNTY	1280		DEERWOOD	DR		UKIAH		1280 DEERWOOD DR	154020	01	0.00	156,999.00	207,242.00
17816003	COUNTY	1320		PARK	TER		UKIAH		1320 PARK TER	154020	01	0.00	203,099.00	313,355.00
17816004	COUNTY	1381		PARK	TER		UKIAH		1381 PARK TER	154020	01	0.00	204,000.00	680,850.00
17816005	COUNTY	1391		PARK	TER		UKIAH		1391 PARK TER	154020	01	0.00	214,705.00	353,976.00
17816006	COUNTY	1410		DEERWOOD	DR		UKIAH		1410 DEERWOOD DR	154020	01	0.00	58,725.00	374,504.00
17816007	COUNTY	1450		DEERWOOD	DR		UKIAH		1450 DEERWOOD DR	154020	01	0.00	213,261.00	658,437.00
17816008	COUNTY	0		NONE					NONE	154020	00	0.00	0.00	0.00
17816009	COUNTY	1477		DEERWOOD	DR		UKIAH		1477 DEERWOOD DR	154020	01	0.00	180,708.00	416,283.00
17816010	COUNTY	1401		DEERWOOD	DR		UKIAH		1401 DEERWOOD DR	154020	01	0.00	18,431.00	121,397.00
17816011	COUNTY	1331		DEERWOOD	DR		UKIAH		1331 DEERWOOD DR	154020	01	0.00	70,267.00	237,295.00
17816012	COUNTY	1291		DEERWOOD	DR		UKIAH		1291 DEERWOOD DR	154020	01	0.00	194,837.00	487,093.00
17816013	COUNTY	1261		DEERWOOD	DR		UKIAH		1261 DEERWOOD DR	154020	01	0.00	18,431.00	136,096.00
17816014	COUNTY	2160		SIERRA	PL		UKIAH		2160 SIERRA PL	154020	01	0.00	172,394.00	307,852.00
17816015	COUNTY	2140		SIERRA	PL		UKIAH		2140 SIERRA PL	154020	01	0.00	208,080.00	416,160.00
17816016	COUNTY	2090		SIERRA	PL		UKIAH		2090 SIERRA PL	154020	01	0.00	18,369.00	204,166.00
17816017	COUNTY	2101		SIERRA	PL		UKIAH		2101 SIERRA PL	154020	01	0.00	196,323.00	753,457.00
17816018	COUNTY	2151		SIERRA	PL		UKIAH		2151 SIERRA PL	154020	01	0.00	33,969.00	367,437.00
17816019	COUNTY	1501		DEERWOOD	DR		UKIAH		1501 DEERWOOD DR	154020	01	0.00	195,213.00	323,498.00
17816020	COUNTY	1500		DEERWOOD	DR		UKIAH		1500 DEERWOOD DR	154020	01	0.00	56,616.00	192,529.00
17816021	COUNTY	1550		DEERWOOD	DR		UKIAH		1550 DEERWOOD DR	154020	01	0.00	74,570.00	186,453.00
17816022	COUNTY	1600		DEERWOOD	DR		UKIAH		1600 DEERWOOD DR	154020	01	0.00	244,800.00	527,850.00
17816023	COUNTY	1620		DEERWOOD	DR		UKIAH		1620 DEERWOOD DR	154020	01	0.00	178,600.00	578,017.00
17816024	COUNTY	1601		DEERWOOD	DR		UKIAH		1601 DEERWOOD DR	154020	01	0.00	18,431.00	111,579.00
17816025	COUNTY	2150		FAWN	PL		UKIAH		2150 FAWN PL	154020	01	0.00	18,124.00	153,484.00
17816026	COUNTY	2151		FAWN	PL		UKIAH		2151 FAWN PL	154020	01	0.00	180,708.00	206,525.00
17816027	COUNTY	2181		FAWN	PL		UKIAH		2181 FAWN PL	154020	01	0.00	208,080.00	761,870.00
17816028	COUNTY	1651		DEERWOOD	DR		UKIAH		1651 DEERWOOD DR	154020	01	0.00	206,935.00	498,767.00
17816029	COUNTY	1691		DEERWOOD	DR		UKIAH		1691 DEERWOOD DR	154020	01	0.00	177,566.00	604,805.00
17816030	COUNTY	2150		TANOAK	PL		UKIAH		2150 TANOAK PL	154020	01	0.00	213,261.00	490,510.00
17816031	COUNTY	2151		TANOAK	PL		UKIAH		2151 TANOAK PL	154020	01	0.00	27,699.00	170,301.00
17816032	COUNTY	2141		TAN OAK	PL		UKIAH		2141 TAN OAK PL	154020	01	0.00	191,019.00	551,293.00
17816033	COUNTY	1660		DEERWOOD	DR		UKIAH		1660 DEERWOOD DR	154020	01	0.00	154,710.00	460,912.00
17816034	COUNTY	1730		DEERWOOD	DR		UKIAH		1730 DEERWOOD DR	154020	01	0.00	129,414.00	381,257.00
17816035	COUNTY	1760		DEERWOOD	DR		UKIAH		1760 DEERWOOD DR	154020	01	0.00	232,722.00	0.00
17816036	COUNTY	0		NONE					NONE	154020	00	0.00	0.00	0.00
17816037	COUNTY	0		NONE					NONE	154020	81	0.00	51,000.00	0.00

17816038	COUNTY	1480		DEERWOOD	DR		UKIAH		1480 DEERWOOD DR	154020	01	0.00	154,483.00	232,566.00
17816039	COUNTY	1330		WILDWOOD	RD		UKIAH		1330 WILDWOOD RD	154020	01	0.00	196,323.00	509,379.00
17816040	COUNTY	1410		WILDWOOD	RD		UKIAH		1410 WILDWOOD RD	154020	00	0.00	174,085.00	458,428.00
17816041	COUNTY	1430		WILDWOOD	RD		UKIAH		1430 WILDWOOD RD	154020	01	0.00	192,474.00	588,866.00
17816042	COUNTY	2140		ARROYO	RD		UKIAH		2140 ARROYO RD	154020	18	0.00	150,673.00	271,220.00
17816043	COUNTY	1480		WILDWOOD	RD		UKIAH		1480 WILDWOOD RD	154020	18	0.00	90,399.00	0.00
17816044	COUNTY	0		NONE					NONE	154020	18	0.00	90,399.00	0.00
17816045	COUNTY	2150		ARROYO	RD		UKIAH		2150 ARROYO RD	154020	18	0.00	120,536.00	286,290.00
17816046	COUNTY	1600		WILDWOOD	RD		UKIAH		1600 WILDWOOD RD	154020	01	0.00	66,574.00	322,100.00
17816047	COUNTY	1221		DEERWOOD	DR		UKIAH		1221 DEERWOOD DR	154020	01	0.00	191,386.00	349,965.00
17816049	COUNTY	1501		WILDWOOD	RD		UKIAH		1501 WILDWOOD RD	154020	01	0.00	223,018.00	422,346.00
17816050	COUNTY	1541		WILDWOOD	RD		UKIAH		1541 WILDWOOD RD	154020	01	0.00	66,358.00	199,186.00
17816051	COUNTY	1601		WILDWOOD	RD		UKIAH		1601 WILDWOOD RD	154020	01	0.00	138,314.00	224,387.00
17816052	COUNTY	1621		WILDWOOD	RD		UKIAH		1621 WILDWOOD RD	154020	01	0.00	264,835.00	473,922.00
17816053	COUNTY	1280		WILDWOOD	RD		UKIAH		1280 WILDWOOD RD	154020	01	0.00	18,431.00	87,877.00
17817001	COUNTY	0		NONE					NONE	154003	41	20.00	100,262.00	10,684.00
17817002	COUNTY	2350		REDEMEYER	RD		UKIAH		2350 REDEMEYER RD	154003	41	45.61	199,993.00	30,213.00
17817006	UPDT1017	0		NONE					NONE	154003	42	93.83	1,161,074.00	15,083.00
17817007	UPDT0725	0		NONE					NONE	154003	42	2.89	717.00	0.00
17817008	UPDT0725	0		NONE					NONE	154003	42	15.15	3,564.00	0.00
17818002	COUNTY	1800		REDEMEYER	RD		UKIAH		1800 REDEMEYER RD	154003	53	6.50	206,408.00	272,087.00
17818004	COUNTY	1300		REDEMEYER	RD		UKIAH		1300 REDEMEYER RD	154003	52	29.00	643,061.00	250,169.00
17818007	COUNTY	0		NONE					NONE	154003	54	19.36	44,087.00	0.00
17818012	COUNTY	0		NONE					NONE	154006	54	51.81	64,986.00	0.00
17818015	COUNTY	1450		REDEMEYER	RD		UKIAH		1450 REDEMEYER RD	154006	MH-REAL	0.00	141,449.00	200,503.00
17818016	COUNTY	1400		REDEMEYER	RD		UKIAH		1400 REDEMEYER RD	154006	01	0.00	136,026.00	231,542.00
17818017	UPDT1015	851		FORD	RD		UKIAH		851 FORD RD	154003	42	49.00	527,617.00	70,858.00
17818018	UPDT1015	1500		REDEMEYER	RD		UKIAH		1500 REDEMEYER RD	154003	42	2.30	317,493.00	220,649.00
17819006	UPDT1001	1960		VICHY SPRINGS	RD		UKIAH		1960 VICHY SPRINGS RD	154003	54	142.73	389,950.00	846,666.00
17819008	COUNTY	1000		REDEMEYER	RD		UKIAH		1000 REDEMEYER RD	154003	01	1.72	56,615.00	95,108.00
17819009	VESTRA	0		NONE					NONE	154003	42	29.25	517,738.00	116,156.00
17819010	VESTRA	0		NONE					NONE	154003	00	0.75	8,292.00	0.00
17819011	UPDT0802	550		REDEMEYER	RD		UKIAH		550 REDEMEYER RD	154003	34	43.00	188,401.00	0.00
17819012	UPDT0802	650		REDEMEYER	RD		UKIAH		650 REDEMEYER RD	154003	42	47.00	883,913.00	372,793.00
17819013	UPDT0802	550		REDEMEYER	RD		UKIAH		550 REDEMEYER RD	154003	42	12.00	231,788.00	206,366.00
17819014	UPDT0802	550		REDEMEYER	RD		UKIAH		550 REDEMEYER RD	154003	34	5.00	81,120.00	10,035.00
17819015	UPDT0802	550		REDEMEYER	RD		UKIAH		550 REDEMEYER RD	154003	42	7.00	292,893.00	48,425.00
17820001	COUNTY	0		NONE					NONE	154003	54	120.17	273,384.00	0.00
17820002	COUNTY	1990		VICHY SPRINGS	RD		UKIAH		1990 VICHY SPRINGS RD	154003	53	55.46	28,933.00	262,409.00
17820003	COUNTY	1970		VICHY SPRINGS	RD		UKIAH		1970 VICHY SPRINGS RD	154003	01	1.73	74,175.00	105,413.00
17820004	COUNTY	1980		VICHY SPRINGS	RD		UKIAH		1980 VICHY SPRINGS RD	154003	MH-REAL	2.79	240,720.00	15,300.00
17820005	COUNTY	621		MEDICINE	WAY		UKIAH		621 MEDICINE WAY	154003	53	42.35	0.00	0.00

17820006	COUNTY	2008		VICHY SPRINGS	RD		UKIAH		2008 VICHY SPRINGS RD	154003	MH-REAL	12.02	261,277.00	707,607.00
17820007	COUNTY	2010		VICHY SPRINGS	RD		UKIAH		2010 VICHY SPRINGS RD	154003	01	2.15	53,350.00	62,873.00
17820008	COUNTY	0		NONE					NONE	154003	54	2.00	0.00	0.00
17821001	COUNTY	2300		VICHY SPRINGS	RD		UKIAH		2300 VICHY SPRINGS RD	154003	79	96.82	81,215.00	0.00
17821002	COUNTY	2605		VICHY SPRINGS	RD		UKIAH		2605 VICHY SPRINGS RD	154006	19	82.64	90,934.00	875,536.00
17821006	COUNTY	2701		VICHY SPRINGS	RD		UKIAH		2701 VICHY SPRINGS RD	154006	55	0.67	223,018.00	0.00
17822001	UPDT1001	0		NONE					NONE	154003	54	2.00	0.00	0.00
17822006	COUNTY	0		NONE					NONE	154003	54	85.00	7,676.00	0.00
17822007	COUNTY	0		NONE					NONE	154003	54	30.00	1,590.00	0.00
17822008	UPDT0802	0		NONE					NONE	154003	54	97.00	210,318.00	348,171.00
17822009	UPDT0802	0		NONE					NONE	154003	54	64.25	270,866.00	0.00
17823101	COUNTY	1280		SEQUOIA	PLAZA		UKIAH		1280 SEQUOIA PLAZA	154006	01	0.00	74,570.00	168,579.00
17823102	COUNTY	1260		SEQUOIA	PLAZA		UKIAH		1260 SEQUOIA PLAZA	154006	01	0.00	200,792.00	546,601.00
17823103	COUNTY	1240		SEQUOIA	PLAZA		UKIAH		1240 SEQUOIA PLAZA	154006	01	0.00	159,555.00	251,944.00
17823104	COUNTY	1220		SEQUOIA	PLAZA		UKIAH		1220 SEQUOIA PLAZA	154006	01	0.00	78,645.00	244,935.00
17823105	COUNTY	1400		VISTA VERDE	RD		UKIAH		1400 VISTA VERDE RD	154006	01	0.00	199,118.00	443,752.00
17823106	COUNTY	1221		SEQUOIA	PLAZA		UKIAH		1221 SEQUOIA PLAZA	154006	01	0.00	159,555.00	386,323.00
17823107	COUNTY	1281		SEQUOIA	PLAZA		UKIAH		1281 SEQUOIA PLAZA	154006	01	0.00	200,249.00	505,386.00
17823108	COUNTY	1300		SEQUOIA	PLAZA		UKIAH		1300 SEQUOIA PLAZA	154006	01	0.00	246,068.00	470,265.00
17823109	COUNTY	1320		SEQUOIA	PLAZA		UKIAH		1320 SEQUOIA PLAZA	154006	01	0.00	197,676.00	426,564.00
17823110	COUNTY	1340		SEQUOIA	PLAZA		UKIAH		1340 SEQUOIA PLAZA	154006	01	0.00	202,323.00	486,671.00
17823112	COUNTY	0		NONE					NONE	154006	00	0.00	197,676.00	644,008.00
17823113	COUNTY	1380		SEQUOIA	PLAZA		UKIAH		1380 SEQUOIA PLAZA	154006	01	0.00	195,213.00	486,487.00
17823114	COUNTY	1401		SEQUOIA	PLAZA		UKIAH		1401 SEQUOIA PLAZA	154006	01	0.00	177,564.00	343,297.00
17823115	COUNTY	1400		SEQUOIA	PLAZA		UKIAH		1400 SEQUOIA PLAZA	154006	01	0.00	66,601.00	203,400.00
17823116	COUNTY	1260		EL DORADO	RD		UKIAH		1260 EL DORADO RD	154006	01	0.00	171,615.00	382,464.00
17823117	COUNTY	1240		EL DORADO	RD		UKIAH		1240 EL DORADO RD	154006	01	0.00	177,566.00	386,288.00
17823118	COUNTY	1201		EL DORADO	RD		UKIAH		1201 EL DORADO RD	154006	01	0.00	156,761.00	360,565.00
17823119	COUNTY	1340		VISTA VERDE	RD		UKIAH		1340 VISTA VERDE RD	154006	01	0.00	203,099.00	597,698.00
17823120	COUNTY	1360		VISTA VERDE	RD		UKIAH		1360 VISTA VERDE RD	154006	01	0.00	202,754.00	492,897.00
17823121	COUNTY	1380		VISTA VERDE	RD		UKIAH		1380 VISTA VERDE RD	154006	01	0.00	188,401.00	483,575.00
17823122	COUNTY	1241		EL DORADO	RD		UKIAH		1241 EL DORADO RD	154006	01	0.00	223,101.00	535,447.00
17823123	COUNTY	1361		VISTA VERDE	RD		UKIAH		1361 VISTA VERDE RD	154006	01	0.00	223,101.00	557,756.00
17823124	UPDT1001	1321		VISTA VERDE	RD		UKIAH		1321 VISTA VERDE RD	154006	01	0.00	157,018.00	437,097.00
17823125	COUNTY	1301		VISTA VERDE	RD		UKIAH		1301 VISTA VERDE RD	154006	01	0.00	199,118.00	450,577.00
17823126	COUNTY	1320		VISTA VERDE	RD		UKIAH		1320 VISTA VERDE RD	154006	01	0.00	101,171.00	597,692.00
17823127	COUNTY	1300		VISTA VERDE	RD		UKIAH		1300 VISTA VERDE RD	154006	01	0.00	72,352.00	239,479.00
17823128	COUNTY	1360		SEQUOIA	PLAZA		UKIAH		1360 SEQUOIA PLAZA	154006	00	0.00	130,214.00	0.00
17823201	COUNTY	1401		RIDGEVIEW	DR		UKIAH		1401 RIDGEVIEW DR	154006	01	1.43	78,796.00	328,391.00
17823202	COUNTY	1381		EL DORADO	RD		UKIAH		1381 EL DORADO RD	154006	01	0.53	143,697.00	266,648.00
17823203	COUNTY	1361		EL DORADO	RD		UKIAH		1361 EL DORADO RD	154006	01	0.61	179,358.00	615,161.00
17823204	COUNTY	1341		EL DORADO	RD		UKIAH		1341 EL DORADO RD	154006	01	0.53	78,079.00	303,977.00

17823205	COUNTY	1321		EL DORADO	RD		UKIAH		1321 EL DORADO RD	154006	01	0.56	179,999.00	505,001.00
17823206	COUNTY	1301		EL DORADO	RD		UKIAH		1301 EL DORADO RD	154006	01	0.60	78,079.00	305,158.00
17823207	COUNTY	1281		EL DORADO	RD		UKIAH		1281 EL DORADO RD	154006	01	0.54	77,169.00	288,431.00
17823208	COUNTY	1400		MEADOW	DR		UKIAH		1400 MEADOW DR	154006	01	0.65	80,950.00	204,625.00
17823209	COUNTY	1420		MEADOW	DR		UKIAH		1420 MEADOW DR	154006	01	0.69	195,213.00	628,592.00
17823210	COUNTY	1430		MEADOW	DR		UKIAH		1430 MEADOW DR	154006	01	0.52	188,700.00	418,200.00
17823212	COUNTY	1521		MEADOW	DR		UKIAH		1521 MEADOW DR	154006	01	0.64	75,041.00	403,119.00
17823213	COUNTY	1501		MEADOW	DR		UKIAH		1501 MEADOW DR	154006	01	0.55	180,271.00	330,502.00
17823214	COUNTY	1481		MEADOW	DR		UKIAH		1481 MEADOW DR	154006	01	0.68	162,321.00	288,409.00
17823215	COUNTY	1461		MEADOW	DR		UKIAH		1461 MEADOW DR	154006	01	0.76	187,272.00	516,038.00
17823216	COUNTY	1441		MEADOW	DR		UKIAH		1441 MEADOW DR	154006	01	0.61	117,229.00	359,830.00
17823217	COUNTY	1421		MEADOW	DR		UKIAH		1421 MEADOW DR	154006	01	0.58	72,721.00	256,481.00
17823218	COUNTY	1310		CHATEAU	PL		UKIAH		1310 CHATEAU PL	154006	01	0.52	265,302.00	721,621.00
17823219	COUNTY	1320		CHATEAU	PL		UKIAH		1320 CHATEAU PL	154006	01	0.52	78,187.00	419,167.00
17823220	COUNTY	1330		CHATEAU	PL		UKIAH		1330 CHATEAU PL	154006	01	0.52	76,651.00	232,685.00
17823221	COUNTY	1340		CHATEAU	PL		UKIAH		1340 CHATEAU PL	154006	01	0.59	192,038.00	398,861.00
17823222	COUNTY	1350		CHATEAU	PL		UKIAH		1350 CHATEAU PL	154006	01	0.58	74,125.00	173,243.00
17823223	COUNTY	1341		CHATEAU	PL		UKIAH		1341 CHATEAU PL	154006	01	0.50	42,541.00	256,555.00
17823224	COUNTY	1331		CHATEAU	PL		UKIAH		1331 CHATEAU PL	154006	01	0.53	172,394.00	401,440.00
17823225	COUNTY	1321		CHATEAU	PL		UKIAH		1321 CHATEAU PL	154006	01	0.53	206,813.00	441,486.00
17823226	COUNTY	1311		CHATEAU	PL		UKIAH		1311 CHATEAU PL	154006	01	0.50	223,018.00	548,175.00
17823227	COUNTY	1301		CHATEAU	PL		UKIAH		1301 CHATEAU PL	154006	01	0.51	180,000.00	469,900.00
17823228	COUNTY	1300		EL DORADO	RD		UKIAH		1300 EL DORADO RD	154006	01	0.53	75,314.00	255,960.00
17823229	COUNTY	1320		EL DORADO	RD		UKIAH		1320 EL DORADO RD	154006	01	0.51	180,806.00	363,139.00
17823230	COUNTY	1340		EL DORADO	RD		UKIAH		1340 EL DORADO RD	154006	01	0.56	194,837.00	560,699.00
17823231	COUNTY	1360		EL DORADO	RD		UKIAH		1360 EL DORADO RD	154006	01	0.58	188,700.00	448,800.00
17823232	COUNTY	1380		EL DORADO	RD		UKIAH		1380 EL DORADO RD	154006	01	0.58	149,501.00	196,013.00
17823233	COUNTY	1400		EL DORADO	RD		UKIAH		1400 EL DORADO RD	154006	01	0.53	180,271.00	504,773.00
17823234	COUNTY	1420		RIDGEVIEW	DR		UKIAH		1420 RIDGEVIEW DR	154006	01	0.53	74,175.00	284,064.00
17823235	COUNTY	1541		MEADOW	DR		UKIAH		1541 MEADOW DR	154006	01	0.61	82,855.00	352,092.00
17823236	COUNTY	1451		RIDGEVIEW	DR		UKIAH		1451 RIDGEVIEW DR	154006	01	1.41	210,318.00	359,228.00
17823237	COUNTY	1441		RIDGEVIEW	DR		UKIAH		1441 RIDGEVIEW DR	154006	01	1.57	218,727.00	710,868.00
17823238	COUNTY	1421		RIDGEVIEW	DR		UKIAH		1421 RIDGEVIEW DR	154006	01	1.65	71,678.00	320,339.00
17823242	COUNTY	1470		MEADOW	DR		UKIAH		1470 MEADOW DR	154006	01	0.77	212,241.00	424,483.00
17823243	COUNTY	1500		MEADOW	DR		UKIAH		1500 MEADOW DR	154006	01	0.66	212,241.00	382,034.00
17823244	COUNTY	1520		MEADOW	DR		UKIAH		1520 MEADOW DR	154006	01	0.71	192,478.00	623,137.00
17823245	COUNTY	1540		MEADOW	DR		UKIAH		1540 MEADOW DR	154006	01	0.59	146,570.00	392,253.00
17823246	UPDT1001	1450		RIDGEVIEW	DR		UKIAH		1450 RIDGEVIEW DR	154006	01	0.62	75,129.00	246,129.00
17823247	COUNTY	1450		MEADOW	DR		UKIAH		1450 MEADOW DR	154006	01	0.70	208,080.00	498,352.00
17823248	COUNTY	1460		MEADOW	DR		UKIAH		1460 MEADOW DR	154006	01	0.90	77,790.00	525,969.00
17823249	COUNTY	1440		MEADOW	DR		UKIAH		1440 MEADOW DR	154006	01	0.00	76,823.00	429,250.00
17824001	COUNTY	1381		RIDGEVIEW	DR		UKIAH		1381 RIDGEVIEW DR	154006	01	0.69	191,017.00	456,319.00

17824002	COUNTY	1361		RIDGEVIEW	DR		UKIAH		1361 RIDGEVIEW DR	154006	01	0.60	180,271.00	386,991.00
17824003	COUNTY	1345		RIDGEVIEW	DR		UKIAH		1345 RIDGEVIEW DR	154006	01	0.55	187,272.00	514,998.00
17824004	COUNTY	1335		RIDGEVIEW	DR		UKIAH		1335 RIDGEVIEW DR	154006	01	0.75	203,099.00	496,044.00
17824005	COUNTY	1321		RIDGEVIEW	DR		UKIAH		1321 RIDGEVIEW DR	154006	01	0.62	161,452.00	261,743.00
17824006	COUNTY	1180		VISTA VERDE	RD		UKIAH		1180 VISTA VERDE RD	154006	01	0.94	191,017.00	590,031.00
17824007	COUNTY	1200		VISTA VERDE	RD		UKIAH		1200 VISTA VERDE RD	154006	01	0.56	199,118.00	438,062.00
17824008	COUNTY	1210		VISTA VERDE	RD		UKIAH		1210 VISTA VERDE RD	154006	01	0.65	183,600.00	479,400.00
17824009	COUNTY	1220		VISTA VERDE	RD		UKIAH		1220 VISTA VERDE RD	154006	01	1.15	213,282.00	630,482.00
17824010	COUNTY	1236		VISTA VERDE	RD		UKIAH		1236 VISTA VERDE RD	154006	01	1.04	227,563.00	600,201.00
17824011	COUNTY	1250		VISTA VERDE	RD		UKIAH		1250 VISTA VERDE RD	154006	01	0.96	218,727.00	656,186.00
17824012	COUNTY	1266		VISTA VERDE	RD		UKIAH		1266 VISTA VERDE RD	154006	01	1.09	77,644.00	533,014.00
17824013	COUNTY	1286		VISTA VERDE	RD		UKIAH		1286 VISTA VERDE RD	154006	01	1.30	71,671.00	335,217.00
17824014	COUNTY	1285		VISTA VERDE	RD		UKIAH		1285 VISTA VERDE RD	154006	01	0.55	81,989.00	277,535.00
17824015	COUNTY	1265		VISTA VERDE	RD		UKIAH		1265 VISTA VERDE RD	154006	01	0.57	189,425.00	499,000.00
17824016	COUNTY	1245		VISTA VERDE	RD		UKIAH		1245 VISTA VERDE RD	154006	01	0.60	177,566.00	520,868.00
17824017	COUNTY	1225		VISTA VERDE	RD		UKIAH		1225 VISTA VERDE RD	154006	01	0.55	172,394.00	396,514.00
17824018	COUNTY	1161		VISTA VERDE	RD		UKIAH		1161 VISTA VERDE RD	154006	01	0.53	187,272.00	541,008.00
17824019	COUNTY	1285		RIDGEVIEW	DR		UKIAH		1285 RIDGEVIEW DR	154006	01	0.56	194,837.00	432,430.00
17824020	COUNTY	1271		RIDGEVIEW	DR		UKIAH		1271 RIDGEVIEW DR	154006	01	0.60	196,323.00	651,406.00
17824021	COUNTY	1261		RIDGEVIEW	DR		UKIAH		1261 RIDGEVIEW DR	154006	01	0.62	159,554.00	448,407.00
17824022	COUNTY	1251		RIDGEVIEW	DR		UKIAH		1251 RIDGEVIEW DR	154006	00	0.63	81,989.00	0.00
17824023	COUNTY	1270		RIDGEVIEW	DR		UKIAH		1270 RIDGEVIEW DR	154006	01	0.55	83,931.00	632,565.00
17824024	COUNTY	1296		RIDGEVIEW	DR		UKIAH		1296 RIDGEVIEW DR	154006	01	0.53	85,619.00	263,559.00
17824025	COUNTY	1310		RIDGEVIEW	DR		UKIAH		1310 RIDGEVIEW DR	154006	01	0.54	191,017.00	657,948.00
17824026	COUNTY	1320		RIDGEVIEW	DR		UKIAH		1320 RIDGEVIEW DR	154006	01	0.51	174,085.00	447,981.00
17824027	COUNTY	1350		RIDGEVIEW	DR		UKIAH		1350 RIDGEVIEW DR	154006	01	0.54	200,792.00	479,670.00
17824028	COUNTY	1370		RIDGEVIEW	DR		UKIAH		1370 RIDGEVIEW DR	154006	01	0.55	180,000.00	450,000.00
17825001	COUNTY	2371		ST YORRE	CT		UKIAH		2371 ST YORRE CT	154006	01	0.00	135,602.00	233,404.00
17825002	COUNTY	2381		ST YORRE	CT		UKIAH		2381 ST YORRE CT	154006	01	0.00	147,720.00	146,243.00
17825003	COUNTY	2391		ST YORRE	CT		UKIAH		2391 ST YORRE CT	154006	01	0.00	145,656.00	326,685.00
17825004	COUNTY	2401		ST YORRE	CT		UKIAH		2401 ST YORRE CT	154006	01	0.00	148,437.00	179,414.00
17825005	COUNTY	2411		ST YORRE	CT		UKIAH		2411 ST YORRE CT	154006	01	0.00	180,277.00	186,719.00
17825006	COUNTY	2421		ST YORRE	CT		UKIAH		2421 ST YORRE CT	154006	01	0.00	180,708.00	161,344.00
17825007	COUNTY	2431		ST YORRE	CT		UKIAH		2431 ST YORRE CT	154006	01	0.00	142,800.00	396,780.00
17825008	COUNTY	2441		ST YORRE	CT		UKIAH		2441 ST YORRE CT	154006	01	0.00	123,138.00	219,803.00
17825009	COUNTY	2451		ST YORRE	CT		UKIAH		2451 ST YORRE CT	154006	01	0.00	139,437.00	334,654.00
17825010	COUNTY	2461		ST YORRE	CT		UKIAH		2461 ST YORRE CT	154006	01	0.00	156,388.00	298,568.00
17825011	COUNTY	2471		ST YORRE	CT		UKIAH		2471 ST YORRE CT	154006	01	0.00	147,720.00	162,491.00
17825012	COUNTY	2481		ST YORRE	CT		UKIAH		2481 ST YORRE CT	154006	01	0.00	101,887.00	156,761.00
17825013	COUNTY	2491		ST YORRE	CT		UKIAH		2491 ST YORRE CT	154006	01	0.00	170,605.00	309,229.00
17825015	COUNTY	2250		APPOLINARIS	DR		UKIAH		2250 APPOLINARIS DR	154006	01	0.00	142,226.00	311,763.00
17825016	COUNTY	2260		APPOLINARIS	DR		UKIAH		2260 APPOLINARIS DR	154006	01	0.00	110,466.00	262,402.00

17825017	COUNTY	2270		APPOLINARIS	DR		UKIAH		2270 APPOLINARIS DR	154006	01	0.00	147,972.00	337,378.00
17825018	COUNTY	2280		APPOLINARIS	DR		UKIAH		2280 APPOLINARIS DR	154006	01	0.00	123,770.00	238,077.00
17825019	COUNTY	2290		APPOLINARIS	DR		UKIAH		2290 APPOLINARIS DR	154006	01	0.00	156,171.00	378,158.00
17825020	COUNTY	2300		APPOLINARIS	DR		UKIAH		2300 APPOLINARIS DR	154006	01	0.00	118,965.00	180,155.00
17825021	COUNTY	2310		APPOLINARIS	DR		UKIAH		2310 APPOLINARIS DR	154006	01	0.00	112,670.00	187,306.00
17825022	COUNTY	2320		APPOLINARIS	DR		UKIAH		2320 APPOLINARIS DR	154006	01	0.00	110,464.00	207,353.00
17825023	COUNTY	2330		APPOLINARIS	DR		UKIAH		2330 APPOLINARIS DR	154006	01	0.00	164,487.00	376,728.00
17825024	COUNTY	2340		APPOLINARIS	DR		UKIAH		2340 APPOLINARIS DR	154006	01	0.00	135,602.00	297,665.00
17825025	COUNTY	2350		APPOLINARIS	DR		UKIAH		2350 APPOLINARIS DR	154006	01	0.00	164,487.00	412,809.00
17825026	COUNTY	2360		APPOLINARIS	DR		UKIAH		2360 APPOLINARIS DR	154006	01	0.00	153,109.00	377,306.00
17825027	COUNTY	2370		APPOLINARIS	DR		UKIAH		2370 APPOLINARIS DR	154006	01	0.00	110,467.00	204,800.00
17825028	COUNTY	2380		APPOLINARIS	DR		UKIAH		2380 APPOLINARIS DR	154006	01	0.00	170,605.00	443,855.00
17825029	COUNTY	2390		APPOLINARIS	DR		UKIAH		2390 APPOLINARIS DR	154006	01	0.00	121,342.00	239,234.00
17825030	COUNTY	2400		APPOLINARIS	DR		UKIAH		2400 APPOLINARIS DR	154006	01	0.00	75,824.00	251,933.00
17825031	COUNTY	2245		APPOLINARIS	DR		UKIAH		2245 APPOLINARIS DR	154006	01	0.00	164,487.00	435,041.00
17825032	COUNTY	2255		APPOLINARIS	DR		UKIAH		2255 APPOLINARIS DR	154006	01	0.00	147,972.00	352,276.00
17825033	COUNTY	2265		APPOLINARIS	DR		UKIAH		2265 APPOLINARIS DR	154006	01	0.00	153,227.00	337,107.00
17825039	COUNTY	571		SARATOGA	CT		UKIAH		571 SARATOGA CT	154006	01	0.00	141,608.00	376,521.00
17825040	COUNTY	2285		APPOLINARIS	DR		UKIAH		2285 APPOLINARIS DR	154006	01	0.00	69,203.00	181,718.00
17825041	COUNTY	2295		APPOLINARIS	DR		UKIAH		2295 APPOLINARIS DR	154006	01	0.00	162,491.00	226,015.00
17825042	COUNTY	2305		APPOLINARIS	DR		UKIAH		2305 APPOLINARIS DR	154006	01	0.00	107,967.00	232,566.00
17825043	COUNTY	2315		APPOLINARIS	DR		UKIAH		2315 APPOLINARIS DR	154006	01	0.00	159,265.00	427,892.00
17825044	COUNTY	2325		APPOLINARIS	DR		UKIAH		2325 APPOLINARIS DR	154006	01	0.00	249,560.00	288,967.00
17825045	COUNTY	2335		APPOLINARIS	DR		UKIAH		2335 APPOLINARIS DR	154006	01	0.00	123,762.00	225,918.00
17825046	COUNTY	2345		APPOLINARIS	DR		UKIAH		2345 APPOLINARIS DR	154006	01	0.00	161,262.00	462,978.00
17825047	COUNTY	2375		APPOLINARIS	DR		UKIAH		2375 APPOLINARIS DR	154006	01	0.00	161,262.00	379,746.00
17825048	COUNTY	2391		CATALAN	CT		UKIAH		2391 CATALAN CT	154006	01	0.00	162,364.00	340,965.00
17825049	COUNTY	2401		CATALAN	CT		UKIAH		2401 CATALAN CT	154006	01	0.00	168,282.00	526,712.00
17825050	COUNTY	2411		CATALAN	CT		UKIAH		2411 CATALAN CT	154006	01	0.00	168,282.00	424,770.00
17825051	COUNTY	2431		CATALAN	CT		UKIAH		2431 CATALAN CT	154006	00	0.00	123,138.00	476,184.00
17825052	COUNTY	2441		CATALAN	CT		UKIAH		2441 CATALAN CT	154006	01	0.00	168,282.00	470,034.00
17825053	COUNTY	2461		CATALAN	CT		UKIAH		2461 CATALAN CT	154006	01	0.00	209,078.00	466,953.00
17825054	COUNTY	2460		CATALAN	CT		UKIAH		2460 CATALAN CT	154006	00	0.00	167,325.00	457,360.00
17825055	COUNTY	2450		CATALAN	CT		UKIAH		2450 CATALAN CT	154006	00	0.00	164,045.00	634,312.00
17825056	COUNTY	2440		CATALAN	CT		UKIAH		2440 CATALAN CT	154006	01	0.00	161,262.00	613,836.00
17825057	COUNTY	2420		CATALAN	CT		UKIAH		2420 CATALAN CT	154006	01	0.00	162,364.00	405,912.00
17825058	COUNTY	2400		CATALAN	CT		UKIAH		2400 CATALAN CT	154006	01	0.00	145,071.00	330,764.00
17825059	COUNTY	2425		APPOLINARIS	DR		UKIAH		2425 APPOLINARIS DR	154006	01	0.00	129,293.00	315,143.00
17825060	COUNTY	2435		APPOLINARIS	DR		UKIAH		2435 APPOLINARIS DR	154006	01	0.00	220,229.00	602,897.00
17825061	COUNTY	2455		APPOLINARIS	DR		UKIAH		2455 APPOLINARIS DR	154006	01	0.00	161,262.00	597,190.00
17825062	COUNTY	2465		APPOLINARIS	DR		UKIAH		2465 APPOLINARIS DR	154006	00	0.00	174,983.00	0.00
17825063	COUNTY	2485		APPOLINARIS	DR		UKIAH		2485 APPOLINARIS DR	154006	00	0.00	161,262.00	801,108.00

17825064	COUNTY	2525		APPOLINARIS	DR		UKIAH	2525 APPOLINARIS DR	154006	00	0.00	244,666.00	513,811.00
17825065	COUNTY	570		TEHUACAN	RD		UKIAH	570 TEHUACAN RD	154006	01	0.00	161,262.00	570,139.00
17825066	COUNTY	561		TEHUACAN	RD		UKIAH	561 TEHUACAN RD	154006	01	0.00	150,817.00	248,771.00
17825067	COUNTY	581		TEHAUCAN	RD		UKIAH	581 TEHAUCAN RD	154006	01	0.00	156,060.00	352,695.00
17825068	COUNTY	601		TEHUACAN	RD		UKIAH	601 TEHUACAN RD	154006	01	0.00	142,758.00	186,949.00
17825069	COUNTY	641		TEHUACAN	RD		UKIAH	641 TEHUACAN RD	154006	01	0.00	165,742.00	254,310.00
17825070	COUNTY	651		TEHUACAN	RD		UKIAH	651 TEHUACAN RD	154006	01	0.00	161,262.00	384,948.00
17825071	COUNTY	2430		ST YORRE	CT		UKIAH	2430 ST YORRE CT	154006	00	0.00	0.00	0.00
17825073	COUNTY	2430		ST YORRE	CT		UKIAH	2430 ST YORRE CT	154006	00	0.00	0.00	0.00
17825074	COUNTY	2430		ST YORRE	CT		UKIAH	2430 ST YORRE CT	154006	00	0.00	0.00	0.00
17825075	COUNTY	2430		ST YORRE	CT		UKIAH	2430 ST YORRE CT	154006	00	0.00	0.00	0.00
17825076	COUNTY	2430		ST YORRE	CT		UKIAH	2430 ST YORRE CT	154006	00	0.00	0.00	0.00
17825077	COUNTY	2430		ST YORRE	CT		UKIAH	2430 ST YORRE CT	154006	00	0.00	0.00	0.00
17825078	UPDT0702	2501		ST YORRE	CT		UKIAH	2501 ST YORRE CT	154006	01	0.00	142,226.00	303,797.00
17825079	UPDT0702	2501		ST YORRE	CT		UKIAH	2501 ST YORRE CT	154006	00	0.00	0.00	0.00
17825080	UPDT0305	570		SARATOGA	CT		UKIAH	570 SARATOGA CT	154006	01	0.22	160,142.00	377,943.00
17825081	UPDT0305	560		SARATOGA	CT		UKIAH	560 SARATOGA CT	154006	00	0.44	164,487.00	512,563.00
17825082	UPDT0305	550		SARATOGA	CT		UKIAH	550 SARATOGA CT	154006	00	0.62	179,358.00	422,780.00
17825084	UPDT1021	551		SARATOGA	CT		UKIAH	551 SARATOGA CT	154006	01	0.00	196,082.00	464,320.00
17825085	UPDT1021	561		SARATOGA	CT		UKIAH	561 SARATOGA CT	154006	01	0.00	163,934.00	584,004.00
17826001	UPDT0305	551		TEHUACAN	RD		UKIAH	551 TEHUACAN RD	154006	MH-REAL	0.96	168,282.00	492,085.00
17826002	UPDT0305	541		TEHUACAN	RD		UKIAH	541 TEHUACAN RD	154006	MH-REAL	0.98	167,776.00	644,046.00
17826003	UPDT0305	531		TEHUACAN	RD		UKIAH	531 TEHUACAN RD	154006	MH-REAL	0.99	162,364.00	530,390.00
17826004	UPDT0305	521		TEHUACAN	RD		UKIAH	521 TEHUACAN RD	154006	MH-REAL	0.96	171,647.00	571,295.00
17826005	UPDT0305	511		TEHUACAN	RD		UKIAH	511 TEHUACAN RD	154006	MH-REAL	0.39	170,671.00	589,394.00
17826006	UPDT0305	2510		BARTLETT	CT		UKIAH	2510 BARTLETT CT	154006	55	0.82	180,277.00	424,561.00
17826007	UPDT0305	2520		BARTLETT	CT		UKIAH	2520 BARTLETT CT	154006	55	0.99	158,098.00	525,301.00
17826008	UPDT0305	2524		BARTLETT	CT		UKIAH	2524 BARTLETT CT	154006	55	0.71	161,262.00	462,978.00
17826009	UPDT0305	2529		BARTLETT	CT		UKIAH	2529 BARTLETT CT	154006	55	0.92	164,487.00	604,888.00
17826010	UPDT0305	2525		BARTLETT	CT		UKIAH	2525 BARTLETT CT	154006	55	0.74	180,277.00	367,005.00
17826011	UPDT0305	2521		BARTLETT	CT		UKIAH	2521 BARTLETT CT	154006	55	0.51	40,321.00	0.00
17826012	UPDT0305	481		TEHUACAN	RD		UKIAH	481 TEHUACAN RD	154006	55	0.26	40,321.00	0.00
17826013	UPDT0305	471		TEHUACAN	RD		UKIAH	471 TEHUACAN RD	154006	55	0.56	40,316.00	0.00
17826014	UPDT0305	500		TEHUACAN	RD		UKIAH	500 TEHUACAN RD	154006	55	0.28	40,316.00	0.00
17826015	UPDT0305	490		TEHUACAN	RD		UKIAH	490 TEHUACAN RD	154006	55	0.25	40,316.00	0.00
17826016	UPDT0305	480		TEHUACAN	RD		UKIAH	480 TEHUACAN RD	154006	55	0.24	40,316.00	0.00
17826017	UPDT0305	470		TEHUACAN	RD		UKIAH	470 TEHUACAN RD	154006	55	0.22	40,316.00	0.00
17826018	UPDT0305	460		TEHUACAN	RD		UKIAH	460 TEHUACAN RD	154006	55	0.22	40,316.00	0.00
17826019	UPDT0305	450		TEHUACAN	RD		UKIAH	450 TEHUACAN RD	154006	55	0.35	40,316.00	0.00
17826020	UPDT0305	440		TEHUACAN	RD		UKIAH	440 TEHUACAN RD	154006	55	0.28	167,776.00	660,282.00
17826021	UPDT0305	455		TEHUACAN	RD		UKIAH	455 TEHUACAN RD	154006	06	1.24	164,487.00	721,621.00
17826022	UPDT0305	445		TEHUACAN	RD		UKIAH	445 TEHUACAN RD	154006	55	0.36	40,316.00	0.00

17826023	UPDT0305	435		TEHUACAN	RD		UKIAH	435 TEHUACAN RD	154006	55	0.83	40,594.00	167,615.00
17826024	UPDT0305	421		TEHUACAN	RD		UKIAH	421 TEHUACAN RD	154006	55	1.25	164,487.00	713,130.00
17826025	UPDT0305	411		TEHUACAN	RD		UKIAH	411 TEHUACAN RD	154006	55	2.81	40,316.00	0.00
17826026	UPDT0305	430		TEHUACAN	RD		UKIAH	430 TEHUACAN RD	154006	55	0.30	164,489.00	657,944.00
17826027	UPDT0305	420		TEHUACAN	RD		UKIAH	420 TEHUACAN RD	154006	55	0.29	162,364.00	714,404.00
17826028	UPDT0305	410		TEHUACAN	RD		UKIAH	410 TEHUACAN RD	154006	55	0.48	140,989.00	608,555.00
17826029	UPDT0305	400		TEHUACAN	RD		UKIAH	400 TEHUACAN RD	154006	55	0.51	40,316.00	164,000.00
17826030	UPDT0305	390		TEHUACAN	RD		UKIAH	390 TEHUACAN RD	154006	06	0.23	161,262.00	640,886.00
17826031	UPDT0305	386		TEHUACAN	RD		UKIAH	386 TEHUACAN RD	154006	55	0.96	40,316.00	0.00
17826032	UPDT0305	380		TEHUACAN	RD		UKIAH	380 TEHUACAN RD	154006	55	0.28	155,000.00	604,900.00
17826033	UPDT0305	370		TEHAUCAN	RD		UKIAH	370 TEHAUCAN RD	154006	55	0.54	158,100.00	678,300.00
17826034	UPDT0305	360		TEHUACAN	RD		UKIAH	360 TEHUACAN RD	154006	55	0.27	40,316.00	0.00
17826035	UPDT0305	371		TEHUACAN	RD		UKIAH	371 TEHUACAN RD	154006	55	3.34	40,316.00	0.00
17826036	UPDT0305	2411		CELESTIN	CT		UKIAH	2411 CELESTIN CT	154006	55	3.41	40,316.00	0.00
17826037	UPDT0305	2404		CELESTIN	CT		UKIAH	2404 CELESTIN CT	154006	55	0.29	40,316.00	708,000.00
17826038	UPDT0305	2401		CELESTIN	CT		UKIAH	2401 CELESTIN CT	154006	55	3.34	40,316.00	0.00
17826039	UPDT0305	2400		CELESTIN	CT		UKIAH	2400 CELESTIN CT	154006	55	0.32	40,316.00	0.00
17826040	UPDT0305	2408		CELESTIN	CT		UKIAH	2408 CELESTIN CT	154006	55	0.37	40,316.00	616,000.00
17826041	UPDT0305	2412		CELESTIN	CT		UKIAH	2412 CELESTIN CT	154006	55	0.25	161,263.00	768,283.00
17826042	UPDT0305	2416		CELESTIN	CT		UKIAH	2416 CELESTIN CT	154006	06	0.47	164,487.00	737,539.00
17826043	UPDT0305	2424		CELESTIN	CT		UKIAH	2424 CELESTIN CT	154006	01	0.43	161,262.00	614,876.00
17826044	UPDT0305	2428		CELESTIN	CT		UKIAH	2428 CELESTIN CT	154006	55	0.57	153,109.00	636,499.00
17826045	UPDT0305	530		TEHUACAN	RD		UKIAH	530 TEHUACAN RD	154006	55	0.47	164,487.00	612,316.00
17826046	UPDT0305	540		TEHUACAN	RD		UKIAH	540 TEHUACAN RD	154006	55	0.39	161,262.00	642,967.00
17826047	UPDT0305	550		TEHUACAN	RD		UKIAH	550 TEHUACAN RD	154006	55	0.32	145,015.00	596,800.00
17826048	UPDT0305	561		ARDESCH	CT		UKIAH	561 ARDESCH CT	154006	55	0.35	87,676.00	0.00
17826049	UPDT0305	541		ARDESCH	CT		UKIAH	541 ARDESCH CT	154006	55	0.34	87,676.00	0.00
17826050	UPDT0305	531		ARDESCH	CT		UKIAH	531 ARDESCH CT	154006	55	0.36	87,676.00	0.00
17826051	COUNTY	521		ARDESCH	CT		UKIAH	521 ARDESCH CT	154006	55	0.39	87,676.00	0.00
17826052	UPDT0305	2359		PERRIER	CT		UKIAH	2359 PERRIER CT	154006	55	0.51	87,676.00	0.00
17826053	UPDT0305	2355		PERRIER	CT		UKIAH	2355 PERRIER CT	154006	55	0.63	87,676.00	0.00
17826054	UPDT0305	2347		PERRIER	CT		UKIAH	2347 PERRIER CT	154006	55	0.45	87,676.00	0.00
17826055	UPDT0305	2350		PERRIER	CT		UKIAH	2350 PERRIER CT	154006	55	0.21	87,676.00	0.00
17826056	UPDT0305	544		ARDESCH	CT		UKIAH	544 ARDESCH CT	154006	55	0.29	87,676.00	0.00
17826057	UPDT0305	560		ARDESCH	CT		UKIAH	560 ARDESCH CT	154006	55	0.45	87,676.00	0.00
17826058	UPDT0305	556		ARDESCH	CT		UKIAH	556 ARDESCH CT	154006	55	0.82	87,676.00	0.00
17826059	UPDT0305	552		ARDESCH	CT		UKIAH	552 ARDESCH CT	154006	55	0.44	162,364.00	0.00
17826060	UPDT0305	548		ARDESCH	CT		UKIAH	548 ARDESCH CT	154006	55	0.35	87,676.00	0.00
17826061	COUNTY	2344		PERRIER	CT		UKIAH	2344 PERRIER CT	154006	55	0.33	87,676.00	0.00
17826062	UPDT0305	2338		PERRIER	CT		UKIAH	2338 PERRIER CT	154006	55	0.71	87,676.00	0.00
17826063	UPDT0305	2334		PERRIER	CT		UKIAH	2334 PERRIER CT	154006	55	0.66	87,676.00	0.00
17826064	UPDT0305	2330		PERRIER	CT		UKIAH	2330 PERRIER CT	154006	55	3.50	87,676.00	0.00

17826065	UPDT0305	2328		PERRIER	CT		UKIAH		2328 PERRIER CT	154006	55	0.54	87,676.00	0.00
17826066	UPDT0305	2324		PERRIER	CT		UKIAH		2324 PERRIER CT	154006	55	0.28	87,676.00	0.00
17826067	UPDT0305	2318		PERRIER	CT		UKIAH		2318 PERRIER CT	154006	55	0.26	87,676.00	0.00
17826068	UPDT0305	2310		PERRIER	CT		UKIAH		2310 PERRIER CT	154006	55	0.22	87,676.00	0.00
17826069	UPDT0305	2320		PERRIER	CT		UKIAH		2320 PERRIER CT	154006	55	0.33	87,676.00	0.00
17826070	UPDT0305	2301		PERRIER	CT		UKIAH		2301 PERRIER CT	154006	55	0.29	87,676.00	0.00
17826071	UPDT0305	2305		PERRIER	CT		UKIAH		2305 PERRIER CT	154006	55	0.59	87,676.00	0.00
17826072	UPDT0305	2311		PERRIER	CT		UKIAH		2311 PERRIER CT	154006	55	0.69	87,676.00	0.00
17826073	UPDT0305	2351		PERRIER	CT		UKIAH		2351 PERRIER CT	154006	55	0.78	87,676.00	0.00
17826074	UPDT0305	2319		PERRIER	CT		UKIAH		2319 PERRIER CT	154006	55	0.27	87,676.00	0.00
17826075	UPDT0305	2331		PERRIER	CT		UKIAH		2331 PERRIER CT	154006	55	0.29	87,676.00	0.00
17826076	UPDT0305	2335		PERRIER	CT		UKIAH		2335 PERRIER CT	154006	55	0.32	87,676.00	0.00
17826077	UPDT0305	0		NONE					NONE	154006	55	0.13	0.00	0.00
17826078	UPDT0305	2420		CELESTIN	CT		UKIAH		2420 CELESTIN CT	154006	55	9.62	0.00	0.00
17826079	UPDT0305	427		TEHUACAN	RD		UKIAH		427 TEHUACAN RD	154006	55	0.81	104,319.00	0.00
17901006	COUNTY	0		NONE					NONE	154003	81	0.00	0.00	0.00
17901007	COUNTY	0		NONE					NONE	154003	81	8.55	120,423.00	0.00
17901008	COUNTY	951		RIVER	ST		UKIAH		951 RIVER ST	003015	85	1.01	0.00	0.00
17901009	COUNTY	901		RIVER	ST		UKIAH		901 RIVER ST	003015	85	20.74	0.00	0.00
17901013	UPDT0305	971		RIVER	ST		UKIAH		971 RIVER ST	154003	06	11.75	66,571.00	536,639.00
17902011	UPDT1210	0		NONE					NONE	154003	00	37.20	391,802.00	144,820.00
17902012	UPDT1210	850		VICHY SPRINGS	RD		UKIAH		850 VICHY SPRINGS RD	154003	41	7.80	82,145.00	374,364.00
17903004	COUNTY	706	E	Perkins	ST	E	Ukiah		706 E Perkins ST STE E	003020	13	0.00	281,225.00	1,180,519.00
17903025	UPDT1009	700	E	PERKINS	ST		UKIAH		700 E PERKINS ST	003020	00	1.20	538,686.00	0.00
17903026	UPDT1009	0		NONE					NONE	003020	25	0.75	338,522.00	102,210.00
17903027	UPDT1009	712	E	PERKINS	ST		UKIAH		712 E PERKINS ST	003020	00	0.14	63,197.00	0.00
17903028	UPDT1009	730	E	PERKINS	ST		UKIAH		730 E PERKINS ST	003020	00	0.57	257,333.00	0.00
17903029	UPDT1009	0		NONE					NONE	154003	41	14.15	148,944.00	52,585.00
17903030	UPDT1009	0		NONE					NONE	154003	41	23.11	243,399.00	218,545.00
17903031	UPDT1009	0		NONE					NONE	154003	41	2.00	21,056.00	4,774.00
17904003	COUNTY	0		NONE					NONE	154003	00	2.76	19,307.00	5,012.00
17904007	UPDTO907	1202		VICHY SPRINGS	RD		UKIAH		1202 VICHY SPRINGS RD	154003	41	42.96	670,562.00	386,194.00
17904008	UPDT1009	890		VICHY SPRINGS	RD		UKIAH		890 VICHY SPRINGS RD	154003	41	30.00	315,970.00	295,037.00
17904009	UPDT1009	0		NONE					NONE	154003	41	6.96	73,301.00	17,636.00
17905005	COUNTY	700	E	GOBBI	ST		UKIAH		700 E GOBBI ST	003033	21	16.42	2,759,730.00	3,679,648.00
17905007	COUNTY	0		NONE					NONE	003033	00	0.00	0.00	0.00
17905008	COUNTY	0		NONE					NONE	003033	00	2.50	0.00	0.00
17905009	COUNTY	0		NONE					NONE	003031	00	0.00	0.00	0.00
17906104	UPDT0502	705	E	PERKINS	ST		UKIAH		705 E PERKINS ST	003031	10	0.00	372,666.00	0.00
17906107	UKIAH	400		OAK MANOR	DR		UKIAH		400 OAK MANOR DR	003033	00	3.96	0.00	0.00
17906108	UKIAH	400		OAK MANOR	DR		UKIAH		400 OAK MANOR DR	003031	00	8.06	0.00	0.00
17906126	UPDT0502	795	E	PERKINS	ST		UKIAH		795 E PERKINS ST	003031	11	0.00	360,565.00	875,674.00

17906134	UPDT0502	711	E	PERKINS	ST		UKIAH		711 E PERKINS ST	003031	14	0.00	652,164.00	612,928.00
17906137	UPDT0502	120		OAK MANOR	DR		UKIAH		120 OAK MANOR DR	003031	02	0.00	45,925.00	212,454.00
17906138	UPDT0502	150		OAK MANOR	DR		UKIAH		150 OAK MANOR DR	003031	02	0.00	97,200.00	188,531.00
17906139	UPDT0502	790		YOSEMITE	DR		UKIAH		790 YOSEMITE DR	003031	02	0.00	142,171.00	307,098.00
17906140	UKIAH	795		YOSEMITE	DR		UKIAH		795 YOSEMITE DR	003031	02	0.00	113,781.00	318,589.00
17906141	UKIAH	785		YOSEMITE	DR		UKIAH		785 YOSEMITE DR	003031	02	0.00	97,242.00	167,977.00
17906142	UKIAH	775		YOSEMITE	DR		UKIAH		775 YOSEMITE DR	003031	02	0.00	119,066.00	486,010.00
17906143	UKIAH	765		YOSEMITE	DR		UKIAH		765 YOSEMITE DR	003031	02	0.00	142,226.00	329,967.00
17906144	UKIAH	755		YOSEMITE	DR		UKIAH		755 YOSEMITE DR	003031	02	0.00	110,467.00	141,906.00
17906145	UKIAH	745		YOSEMITE	DR		UKIAH		745 YOSEMITE DR	003031	02	0.00	114,444.00	387,029.00
17906146	UKIAH	735		YOSEMITE	DR		UKIAH		735 YOSEMITE DR	003031	02	0.00	97,013.00	207,526.00
17906147	UKIAH	725		YOSEMITE	DR		UKIAH		725 YOSEMITE DR	003031	02	0.00	114,444.00	387,029.00
17906148	UKIAH	715		YOSEMITE	DR		UKIAH		715 YOSEMITE DR	003033	02	0.00	102,353.00	189,163.00
17906149	UPDT0502	705		YOSEMITE	DR		UKIAH		705 YOSEMITE DR	003033	02	0.00	224,397.00	321,302.00
17906150	UKIAH	350		EL RIO	CT		UKIAH		350 EL RIO CT	003033	02	0.00	200,000.00	340,000.00
17906151	UKIAH	344		EL RIO	CT		UKIAH		344 EL RIO CT	003033	02	0.00	123,033.00	247,301.00
17906152	UKIAH	700		YOSEMITE	DR		UKIAH		700 YOSEMITE DR	003033	02	0.00	224,400.00	453,900.00
17906153	UPDT0502	750		YOSEMITE	DR		UKIAH		750 YOSEMITE DR	003031	71	4.58	224,237.00	1,262,515.00
17906201	UPDT0502	790		EL RIO	ST		UKIAH		790 EL RIO ST	003031	02	0.00	114,444.00	380,786.00
17906202	UPDT0502	780		EL RIO	ST		UKIAH		780 EL RIO ST	003031	02	0.00	110,821.00	184,707.00
17906203	UPDT0502	770		EL RIO	ST		UKIAH		770 EL RIO ST	003031	02	0.00	23,083.00	104,232.00
17906204	UPDT0502	760		EL RIO	ST		UKIAH		760 EL RIO ST	003031	02	0.00	13,575.00	87,234.00
17906205	UPDT0502	756		EL RIO	ST		UKIAH		756 EL RIO ST	003031	02	0.00	119,066.00	324,729.00
17906206	UPDT0502	750		EL RIO	ST		UKIAH		750 EL RIO ST	003031	02	0.00	34,274.00	106,784.00
17906207	UKIAH	744		EL RIO	ST		UKIAH		744 EL RIO ST	003031	02	0.00	116,732.00	388,401.00
17906208	UKIAH	740		EL RIO	ST		UKIAH		740 EL RIO ST	003031	02	0.00	110,323.00	159,358.00
17906209	UKIAH	730		EL RIO	ST		UKIAH		730 EL RIO ST	003031	02	0.00	23,110.00	110,952.00
17906210	UKIAH	720		EL RIO	ST		UKIAH		720 EL RIO ST	003031	02	0.00	99,892.00	131,861.00
17906211	UKIAH	710		EL RIO	ST		UKIAH		710 EL RIO ST	003033	02	0.00	110,323.00	202,262.00
17906212	UKIAH	700		EL RIO	ST		UKIAH		700 EL RIO ST	003033	03	0.00	111,757.00	245,890.00
17906213	UKIAH	360		EL RIO	CT		UKIAH		360 EL RIO CT	003033	02	0.00	224,400.00	714,000.00
17906214	UKIAH	370		EL RIO	CT		UKIAH		370 EL RIO CT	003033	03	0.00	113,995.00	223,116.00
17906215	UKIAH	380		EL RIO	CT		UKIAH		380 EL RIO CT	003033	03	0.00	220,000.00	500,000.00
17906216	COUNTY	390		EL RIO	CT		UKIAH		390 EL RIO CT	003033	03	0.00	223,101.00	450,667.00
17906217	UKIAH	395		EL RIO	CT		UKIAH		395 EL RIO CT	003033	03	0.00	109,728.00	296,285.00
17906218	UKIAH	385		EL RIO	CT		UKIAH		385 EL RIO CT	003033	03	0.00	109,728.00	206,924.00
17906219	UKIAH	705		EL RIO	ST		UKIAH		705 EL RIO ST	003033	03	0.00	222,853.00	488,101.00
17906220	UKIAH	715		EL RIO	ST		UKIAH		715 EL RIO ST	003033	02	0.00	116,582.00	194,067.00
17906221	UKIAH	725		EL RIO	ST		UKIAH		725 EL RIO ST	003033	02	0.00	101,887.00	133,243.00
17906222	UKIAH	735		EL RIO	ST		UKIAH		735 EL RIO ST	003031	02	0.00	115,854.00	188,272.00
17906223	UKIAH	743		EL RIO	ST		UKIAH		743 EL RIO ST	003031	02	0.00	105,465.00	136,355.00
17906224	UKIAH	745		EL RIO	ST		UKIAH		745 EL RIO ST	003031	02	0.00	174,230.00	298,287.00

17906225	UKIAH	755		EL RIO	ST		UKIAH		755 EL RIO ST	003031	02	0.00	200,000.00	295,000.00
17906226	UKIAH	757		EL RIO	ST		UKIAH		757 EL RIO ST	003031	02	0.00	46,840.00	122,987.00
17906227	UKIAH	765		EL RIO	ST		UKIAH		765 EL RIO ST	003031	02	0.00	114,444.00	387,029.00
17906228	UKIAH	775		EL RIO	ST		UKIAH		775 EL RIO ST	003031	02	0.00	90,168.00	192,979.00
17906229	UKIAH	785		EL RIO	ST		UKIAH		785 EL RIO ST	003031	02	0.00	110,466.00	120,659.00
17906230	UKIAH	795		EL RIO	ST		UKIAH		795 EL RIO ST	003031	02	0.00	13,843.00	95,629.00
17907001	UKIAH	110		OAK MANOR	CT		UKIAH		110 OAK MANOR CT	003031	02	0.00	114,444.00	349,574.00
17907002	UKIAH	120		OAK MANOR	CT		UKIAH		120 OAK MANOR CT	003031	02	0.00	113,781.00	322,969.00
17907003	UKIAH	130		OAK MANOR	CT		UKIAH		130 OAK MANOR CT	003031	02	0.00	55,478.00	130,196.00
17907004	UKIAH	140		OAK MANOR	CT		UKIAH		140 OAK MANOR CT	003031	02	0.00	101,887.00	125,404.00
17907005	UKIAH	150		OAK MANOR	CT		UKIAH		150 OAK MANOR CT	003031	03	0.00	267,948.00	468,919.00
17907006	UKIAH	160		OAK MANOR	CT		UKIAH		160 OAK MANOR CT	003031	03	0.00	174,085.00	416,647.00
17907007	UKIAH	170		OAK MANOR	CT		UKIAH		170 OAK MANOR CT	003031	03	0.00	99,892.00	196,722.00
17907008	UKIAH	175		OAK MANOR	CT		UKIAH		175 OAK MANOR CT	003031	03	0.00	150,226.00	425,450.00
17907009	UKIAH	165		OAK MANOR	CT		UKIAH		165 OAK MANOR CT	003031	03	0.00	112,673.00	194,157.00
17907010	UKIAH	155		OAK MANOR	CT		UKIAH		155 OAK MANOR CT	003031	02	0.00	14,809.00	74,187.00
17907011	UKIAH	145		OAK MANOR	CT		UKIAH		145 OAK MANOR CT	003031	02	0.00	14,809.00	74,187.00
17907012	UKIAH	135		OAK MANOR	CT		UKIAH		135 OAK MANOR CT	003031	02	0.00	14,808.00	74,188.00
17907013	UKIAH	125		OAK MANOR	CT		UKIAH		125 OAK MANOR CT	003031	02	0.00	14,808.00	74,188.00
17907014	UKIAH	115		OAK MANOR	CT		UKIAH		115 OAK MANOR CT	003031	02	0.00	14,809.00	74,187.00
17908001	UPDT0502	197		OAK MANOR	DR		UKIAH		197 OAK MANOR DR	003031	01	0.00	110,323.00	103,353.00
17908002	UPDT0502	812		YOSEMITE	DR		UKIAH		812 YOSEMITE DR	003031	01	0.00	114,444.00	338,130.00
17908003	UPDT0502	824		YOSEMITE	DR		UKIAH		824 YOSEMITE DR	003031	01	0.00	95,790.00	134,113.00
17908004	UPDT0502	836		YOSEMITE	DR		UKIAH		836 YOSEMITE DR	003031	01	0.00	101,965.00	110,467.00
17908005	UPDT0502	848		YOSEMITE	DR		UKIAH		848 YOSEMITE DR	003031	01	0.00	104,245.00	218,205.00
17908006	UPDT0502	860		YOSEMITE	DR		UKIAH		860 YOSEMITE DR	003031	01	0.00	106,539.00	236,756.00
17908007	UPDT0502	872		YOSEMITE	DR		UKIAH		872 YOSEMITE DR	003031	01	0.00	12,348.00	53,198.00
17908008	UPDT0502	884		YOSEMITE	DR		UKIAH		884 YOSEMITE DR	003031	01	0.00	184,479.00	354,618.00
17908009	UPDT0502	211		WASHO	DR		UKIAH		211 WASHO DR	003031	01	0.00	114,444.00	294,433.00
17908010	UKIAH	221		WASHO	DR		UKIAH		221 WASHO DR	003031	01	0.00	125,158.00	300,384.00
17908011	UKIAH	231		WASHO	DR		UKIAH		231 WASHO DR	003031	01	0.00	53,350.00	96,042.00
17908012	UKIAH	241		WASHO	DR		UKIAH		241 WASHO DR	003031	01	0.00	120,298.00	240,600.00
17908013	UKIAH	251		WASHO	DR		UKIAH		251 WASHO DR	003031	01	0.00	12,348.00	61,718.00
17908014	UKIAH	261		WASHO	DR		UKIAH		261 WASHO DR	003031	01	0.00	110,821.00	140,250.00
17908015	UKIAH	271		WASHO	DR		UKIAH		271 WASHO DR	003031	01	0.00	122,704.00	313,458.00
17908016	UKIAH	281		WASHO	DR		UKIAH		281 WASHO DR	003031	01	0.00	12,348.00	47,963.00
17908017	UPDT0502	291		WASHO	DR		UKIAH		291 WASHO DR	003031	01	0.00	114,444.00	290,272.00
17908018	UPDT0502	309		WASHO	DR		UKIAH		309 WASHO DR	003031	01	0.00	20,987.00	74,416.00
17908019	UPDT0502	339		WASHO	DR		UKIAH		339 WASHO DR	003031	01	0.00	148,437.00	200,069.00
17908020	UPDT0502	197		WIYAT	DR		UKIAH		197 WIYAT DR	003031	01	0.00	94,049.00	286,893.00
17908021	UKIAH	173		WIYAT	DR		UKIAH		173 WIYAT DR	003031	01	0.00	119,066.00	351,789.00
17908022	UPDT0502	149		WIYAT	DR		UKIAH		149 WIYAT DR	003031	01	0.00	122,704.00	296,726.00

17908023	UPDT0502	125		WIYAT	DR		UKIAH		125 WIYAT DR	003031	01	0.00	94,049.00	123,836.00
17908024	UPDT0502	315		POMO	DR		UKIAH		315 POMO DR	003031	01	0.00	12,348.00	59,938.00
17908025	UPDT0502	130		WIYAT	DR		UKIAH		130 WIYAT DR	003031	01	0.00	12,347.00	49,455.00
17908026	UPDT0502	160		WIYAT	DR		UKIAH		160 WIYAT DR	003031	01	0.00	39,987.00	138,019.00
17908027	UPDT0502	190		WIYAT	DR		UKIAH		190 WIYAT DR	003031	01	0.00	106,539.00	278,188.00
17908028	UKIAH	270		WASHO	DR		UKIAH		270 WASHO DR	003031	01	0.00	50,050.00	156,979.00
17908029	UKIAH	260		WASHO	DR		UKIAH		260 WASHO DR	003031	01	0.00	97,242.00	144,987.00
17908030	UKIAH	250		WASHO	DR		UKIAH		250 WASHO DR	003031	01	0.00	127,952.00	284,348.00
17908031	UKIAH	240		WASHO	DR		UKIAH		240 WASHO DR	003031	01	0.00	116,732.00	397,953.00
17908032	UKIAH	230		WASHO	DR		UKIAH		230 WASHO DR	003031	01	0.00	110,821.00	130,526.00
17908033	UKIAH	871		YOSEMITE	DR		UKIAH		871 YOSEMITE DR	003031	01	0.00	128,110.00	156,296.00
17908034	UKIAH	849		YOSEMITE	DR		UKIAH		849 YOSEMITE DR	003031	01	0.00	125,767.00	295,282.00
17908035	UKIAH	225		POMO	DR		UKIAH		225 POMO DR	003031	01	0.00	12,347.00	47,966.00
17908036	UKIAH	235		POMO	DR		UKIAH		235 POMO DR	003031	01	0.00	116,732.00	413,871.00
17908037	UKIAH	245		POMO	DR		UKIAH		245 POMO DR	003031	01	0.00	161,344.00	224,594.00
17908038	UKIAH	255		POMO	DR		UKIAH		255 POMO DR	003031	01	0.00	105,465.00	143,137.00
17908039	UKIAH	265		POMO	DR		UKIAH		265 POMO DR	003031	01	0.00	120,298.00	274,503.00
17908040	UPDT0502	275		POMO	DR		UKIAH		275 POMO DR	003031	01	0.00	120,298.00	300,751.00
17908041	UPDT0502	102		WIYAT	DR		UKIAH		102 WIYAT DR	003031	01	0.00	119,062.00	330,143.00
17908042	UPDT0502	320		POMO	DR		UKIAH		320 POMO DR	003031	01	0.00	49,709.00	92,183.00
17908043	UPDT0502	300		POMO	DR		UKIAH		300 POMO DR	003031	01	0.00	122,704.00	308,996.00
17908044	UPDT0502	288		POMO	DR		UKIAH		288 POMO DR	003031	01	0.00	120,298.00	305,124.00
17908045	UPDT0502	278		POMO	DR		UKIAH		278 POMO DR	003031	01	0.00	112,200.00	396,780.00
17908046	UPDT0502	268		POMO	DR		UKIAH		268 POMO DR	003031	01	0.00	110,821.00	123,138.00
17908047	UPDT0502	258		POMO	DR		UKIAH		258 POMO DR	003031	01	0.00	116,056.00	219,345.00
17908048	UPDT0502	248		POMO	DR		UKIAH		248 POMO DR	003031	01	0.00	51,497.00	109,447.00
17908049	UPDT0502	238		POMO	DR		UKIAH		238 POMO DR	003031	01	0.00	49,709.00	99,434.00
17908050	UPDT0502	228		POMO	DR		UKIAH		228 POMO DR	003031	01	0.00	44,671.00	97,483.00
17908051	UPDT0502	218		POMO	DR		UKIAH		218 POMO DR	003031	01	0.00	101,961.00	120,515.00
17908052	UPDT0502	823		YOSEMITE	DR		UKIAH		823 YOSEMITE DR	003031	01	0.00	108,161.00	234,356.00
17908053	UPDT0502	801		YOSEMITE	DR		UKIAH		801 YOSEMITE DR	003031	01	0.00	122,704.00	255,450.00
17908054	UPDT0502	235		OAK MANOR	DR		UKIAH		235 OAK MANOR DR	003031	01	0.00	44,655.00	113,200.00
17908055	UPDT0502	265		OAK MANOR	DR		UKIAH		265 OAK MANOR DR	003031	01	0.00	43,796.00	95,572.00
17908056	UPDT0502	295		OAK MANOR	DR		UKIAH		295 OAK MANOR DR	003031	01	0.00	43,796.00	89,597.00
17908057	UPDT0502	305		OAK MANOR	DR		UKIAH		305 OAK MANOR DR	003031	01	0.00	106,539.00	223,732.00
17908058	UPDT0502	325		OAK MANOR	DR		UKIAH		325 OAK MANOR DR	003031	01	0.00	95,106.00	213,289.00
17908059	UPDT0502	335		OAK MANOR	DR		UKIAH		335 OAK MANOR DR	003031	01	0.00	12,348.00	43,340.00
17908060	UPDT0502	355		OAK MANOR	DR		UKIAH		355 OAK MANOR DR	003031	01	0.00	116,056.00	211,804.00
17908061	UPDT0502	375		OAK MANOR	DR		UKIAH		375 OAK MANOR DR	003031	01	0.00	135,639.00	154,322.00
17908062	UPDT0502	385		OAK MANOR	DR		UKIAH		385 OAK MANOR DR	003031	01	0.00	110,821.00	166,680.00
17908063	UPDT0502	395		OAK MANOR	DR		UKIAH		395 OAK MANOR DR	003031	01	0.00	23,083.00	77,609.00
17910002	UPDT1018	1001		VICHY SPRINGS	RD		UKIAH		1001 VICHY SPRINGS RD	154003	41	14.90	91,339.00	263,788.00

17910003	UPDT1018	1001		VICHY SPRINGS	RD		UKIAH		1001 VICHY SPRINGS RD	154003	41	63.07	386,511.00	0.00
17911001	COUNTY	1000	E	GOBBI	ST		UKIAH		1000 E GOBBI ST	154003	41	30.00	401,207.00	357,658.00
17911006	UPDT1016	1050	E	GOBBI	ST		UKIAH		1050 E GOBBI ST	154003	41	6.57	17,755.00	0.00
17911007	UPDT1018	0		NONE					NONE	154003	41	24.30	350,086.00	0.00
17911008	UPDT1018	1050	E	GOBBI	ST		UKIAH		1050 E GOBBI ST	154003	41	1.00	67,197.00	40,246.00
17912001	COUNTY	0		NONE					NONE	003015	00	1.68	0.00	0.00
17912003	COUNTY	0		NONE					NONE	154003	43	1.11	11,684.00	0.00
17912005	UPDT0802	550		REDEMEYER	RD		UKIAH		550 REDEMEYER RD	154003	34	25.00	319,358.00	83,179.00
17912009	UPDT1210	0		NONE					NONE	154003	41	13.70	144,287.00	47,802.00
17912010	UPDT1210	0		NONE					NONE	154003	00	15.90	167,461.00	38,242.00
17913001	COUNTY	0		NONE					NONE	154003	54	2.15	0.00	0.00
17913007	UPDT1001	220		QUAIL	DR		UKIAH		220 QUAIL DR	154003	01	0.79	41,619.00	199,686.00
17913008	COUNTY	0		NONE					NONE	154003	00	0.00	77,169.00	0.00
17913009	COUNTY	200		VIEW	DR		UKIAH		200 VIEW DR	154003	54	58.42	3,209.00	0.00
17913011	COUNTY	150		QUAIL	DR		UKIAH		150 QUAIL DR	154003	01	2.76	207,162.00	467,596.00
17913012	COUNTY	140		QUAIL	DR		UKIAH		140 QUAIL DR	154003	01	1.20	233,465.00	742,845.00
17913013	COUNTY	90		QUAIL	DR		UKIAH		90 QUAIL DR	154003	00	1.13	8,786.00	0.00
17913014	COUNTY	100		QUAIL	DR		UKIAH		100 QUAIL DR	154003	01	3.12	23,780.00	209,214.00
17913016	COUNTY	180		QUAIL	DR		UKIAH		180 QUAIL DR	154003	01	1.37	321,933.00	740,458.00
17913017	UPDTO907	190		QUAIL	DR		UKIAH		190 QUAIL DR	154003	00	0.89	232,114.00	468,873.00
17913018	UPDTO907	200		QUAIL	DR		UKIAH		200 QUAIL DR	154003	01	1.33	69,718.00	397,435.00
17914103	COUNTY	1200		VICHY SPRINGS	RD		UKIAH		1200 VICHY SPRINGS RD	154003	53	10.00	148,743.00	34,092.00
17914106	UPDT1208	1055		VICHY SPRINGS	RD		UKIAH		1055 VICHY SPRINGS RD	154003	03	2.00	10,726.00	61,319.00
17914107	UPDT1208	0		NONE					NONE	154003	42	14.38	77,171.00	47,801.00
17914202	COUNTY	251		VIEW	DR		UKIAH		251 VIEW DR	154003	01	2.60	236,756.00	489,200.00
17914203	UPDT1001	275		VIEW	DR		UKIAH		275 VIEW DR	154003	01	0.66	179,358.00	301,072.00
17914204	COUNTY	301		VIEW	DR		UKIAH		301 VIEW DR	154003	01	1.53	160,142.00	240,918.00
17914205	COUNTY	351		VIEW	DR		UKIAH		351 VIEW DR	154003	01	1.16	265,302.00	557,134.00
17914206	COUNTY	350		QUAIL	DR		UKIAH		350 QUAIL DR	154003	01	0.00	191,017.00	451,013.00
17914207	UPDT1001	393		VICHY HILLS	DR		UKIAH		393 VICHY HILLS DR	154003	01	0.00	114,929.00	150,292.00
17914208	COUNTY	370		VIEW	DR		UKIAH		370 VIEW DR	154003	01	0.00	185,692.00	272,734.00
17914209	COUNTY	350		VIEW	DR		UKIAH		350 VIEW DR	154003	01	1.38	21,240.00	97,787.00
17914210	COUNTY	325		VICHY HILLS	DR		UKIAH		325 VICHY HILLS DR	154003	01	1.04	266,351.00	467,596.00
17914219	COUNTY	0		NONE					NONE	154003	82	0.00	0.00	0.00
17914221	COUNTY	280		WATSON	RD		UKIAH		280 WATSON RD	154003	01	0.00	38,360.00	249,364.00
17914225	UPDT0802	300		VIEW	DR		UKIAH		300 VIEW DR	154003	01	1.50	111,550.00	0.00
17914226	UPDT0802	201		WATSON	RD		UKIAH		201 WATSON RD	154003	01	3.40	232,114.00	334,245.00
17914227	UPDT1114	0		NONE					NONE	154003	01	0.20	0.00	0.00
17914228	UPDT1114	0		NONE					NONE	154003	01	0.16	0.00	0.00
17914229	UPDT1114	270		VIEW	DR		UKIAH		270 VIEW DR	154003	01	2.75	22,982.00	143,681.00
17914301	COUNTY	351		QUAIL	DR		UKIAH		351 QUAIL DR	154003	01	1.41	156,999.00	282,606.00
17914302	COUNTY	361		QUAIL	DR		UKIAH		361 QUAIL DR	154003	01	1.36	174,263.00	320,888.00

17914303	COUNTY	371		QUAIL	DR		UKIAH		371 QUAIL DR	154003	01	1.83	212,241.00	530,604.00
17914304	COUNTY	401		QUAIL	DR		UKIAH		401 QUAIL DR	154003	01	1.90	167,977.00	380,106.00
17914305	COUNTY	421		VICHY HILLS	DR		UKIAH		421 VICHY HILLS DR	154003	01	1.50	22,799.00	91,261.00
17914308	COUNTY	441		VICHY HILLS	DR		UKIAH		441 VICHY HILLS DR	154003	01	0.00	185,917.00	514,012.00
17914309	COUNTY	451		VICHY HILLS	DR		UKIAH		451 VICHY HILLS DR	154003	01	1.61	69,045.00	238,505.00
17914310	COUNTY	461		VICHY HILLS	DR		UKIAH		461 VICHY HILLS DR	154003	01	1.61	44,389.00	209,823.00
17915102	UPDT1001	600		WATSON	RD		UKIAH		600 WATSON RD	154003	01	3.00	246,070.00	615,466.00
17915103	COUNTY	0		NONE					NONE	154003	42	13.65	79,591.00	50,152.00
17915104	COUNTY	0		NONE					NONE	154003	06	7.00	64,387.00	0.00
17915201	COUNTY	300		VICHY HILLS	DR		UKIAH		300 VICHY HILLS DR	154003	01	0.00	184,825.00	419,924.00
17915202	COUNTY	400		VICHY HILLS	DR		UKIAH		400 VICHY HILLS DR	154003	01	1.05	32,321.00	162,782.00
17915203	COUNTY	0		NONE					NONE	154003	82	0.00	0.00	0.00
17915204	COUNTY	500		VICHY HILLS	DR		UKIAH		500 VICHY HILLS DR	154003	01	2.00	71,187.00	208,565.00
17915205	COUNTY	520		VICHY HILLS	DR		UKIAH		520 VICHY HILLS DR	154003	01	2.25	22,799.00	68,439.00
17915206	COUNTY	550		VICHY HILLS	DR		UKIAH		550 VICHY HILLS DR	154003	01	0.00	254,550.00	355,038.00
17915209	COUNTY	580		VICHY HILLS	DR		UKIAH		580 VICHY HILLS DR	154003	01	1.37	22,799.00	84,737.00
17915210	COUNTY	601		WATSON	RD		UKIAH		601 WATSON RD	154003	01	0.00	156,236.00	372,568.00
17915211	COUNTY	625		WATSON	RD		UKIAH		625 WATSON RD	154003	01	0.00	187,272.00	322,524.00
17915212	COUNTY	600		VICHY HILLS	DR		UKIAH		600 VICHY HILLS DR	154003	01	1.40	86,166.00	220,209.00
17915214	COUNTY	0		NONE					NONE	154003	00	0.00	14,710.00	0.00
17915215	COUNTY	591		WATSON	RD		UKIAH		591 WATSON RD	154003	01	0.00	17,586.00	123,632.00
17915301	UPDT1001	525		VICHY HILLS	DR		UKIAH		525 VICHY HILLS DR	154003	01	1.00	184,013.00	400,498.00
17915302	COUNTY	551		VICHY HILLS	DR		UKIAH		551 VICHY HILLS DR	154003	01	1.03	184,013.00	505,494.00
17915303	COUNTY	575		VICHY HILLS	DR		UKIAH		575 VICHY HILLS DR	154003	01	1.13	164,598.00	360,565.00
17915304	COUNTY	601		VICHY HILLS	DR		UKIAH		601 VICHY HILLS DR	154003	01	1.22	147,097.00	281,941.00
17915305	COUNTY	625		VICHY HILLS	DR		UKIAH		625 VICHY HILLS DR	154003	01	1.15	193,616.00	411,765.00
17915306	COUNTY	675		VICHY HILLS	DR		UKIAH		675 VICHY HILLS DR	154003	01	1.87	192,474.00	608,634.00
17915307	COUNTY	501		VICHY HILLS	DR		UKIAH		501 VICHY HILLS DR	154003	01	2.30	243,720.00	324,961.00
17915314	COUNTY	521		VICHY HILLS	DR		UKIAH		521 VICHY HILLS DR	154003	06	0.00	204,000.00	610,980.00
17915315	UPDT0702	601		SUNSET	DR		UKIAH		601 SUNSET DR	154003	01	0.00	208,077.00	483,787.00
17915316	UPDT0702	0		NONE					NONE	154003	00	0.00	130,050.00	0.00
17916002	COUNTY	650		WATSON	RD		UKIAH		650 WATSON RD	154003	01	0.00	188,401.00	471,013.00
17916003	COUNTY	700		WATSON	RD		UKIAH		700 WATSON RD	154003	01	0.00	147,765.00	132,987.00
17916005	COUNTY	651		WATSON	RD		UKIAH		651 WATSON RD	154003	01	0.00	243,927.00	369,241.00
17916006	COUNTY	675		WATSON	RD		UKIAH		675 WATSON RD	154003	01	0.00	132,886.00	68,928.00
17916007	UPDT1001	650		VICHY HILLS	DR		UKIAH		650 VICHY HILLS DR	154003	01	0.00	225,365.00	341,643.00
17916009	UPDT1001	720		VICHY HILLS	DR		UKIAH		720 VICHY HILLS DR	154003	85	0.00	32,603.00	0.00
17916010	COUNTY	701		WATSON	RD		UKIAH		701 WATSON RD	154003	00	0.00	148,736.00	0.00
17916011	COUNTY	700		VICHY HILLS	DR		UKIAH		700 VICHY HILLS DR	154003	01	0.00	31,323.00	375,851.00
17916012	COUNTY	620		WATSON	RD		UKIAH		620 WATSON RD	154003	01	1.42	64,411.00	319,421.00
17916013	COUNTY	630		WATSON	RD		UKIAH		630 WATSON RD	154003	01	2.82	267,948.00	754,784.00
17916014	COUNTY	720		WATSON	RD		UKIAH		720 WATSON RD	154003	01	0.00	226,015.00	475,362.00

17916015	COUNTY	0		NONE					NONE	154003	00	0.00	24,294.00	0.00
17917001	COUNTY	701		VICHY HILLS	DR		UKIAH		701 VICHY HILLS DR	154003	01	0.00	116,273.00	126,239.00
17917002	COUNTY	725		VICHY HILLS	DR		UKIAH		725 VICHY HILLS DR	154003	01	0.00	122,947.00	222,803.00
17917003	COUNTY	1700		RIDGE	RD		UKIAH		1700 RIDGE RD	154003	01	0.00	16,273.00	45,614.00
17917004	COUNTY	1776		RIDGE	RD		UKIAH		1776 RIDGE RD	154003	01	0.00	150,000.00	338,000.00
17917005	COUNTY	1750		RIDGE	RD		UKIAH		1750 RIDGE RD	154003	01	0.00	65,300.00	151,109.00
17917006	COUNTY	0		NONE					NONE	154003	00	0.00	31,884.00	0.00
17917007	COUNTY	1780		RIDGE	RD		UKIAH		1780 RIDGE RD	154003	01	0.00	108,567.00	106,966.00
17917012	COUNTY	1850		RIDGE	RD		UKIAH		1850 RIDGE RD	154003	01	0.00	191,017.00	392,646.00
17917015	UPDT1013	701		SUNSET	DR		UKIAH		701 SUNSET DR	154003	01	2.00	189,425.00	622,397.00
17917019	UPDT1021	775		SUNSET	DR		UKIAH		775 SUNSET DR	154003	01	1.95	189,425.00	378,850.00
17917020	UPDT1021	775		SUNSET	DR		UKIAH		775 SUNSET DR	154003	01	1.95	234,271.00	567,799.00
17918001	COUNTY	891		ISOLA	WAY		UKIAH		891 ISOLA WAY	154003	01	0.00	183,600.00	379,695.00
17918002	COUNTY	0		NONE					NONE	154003	00	0.00	0.00	0.00
17918003	COUNTY	1875		RIDGE	RD		UKIAH		1875 RIDGE RD	154003	01	0.00	21,238.00	133,155.00
17918004	COUNTY	1891		RIDGE	RD		UKIAH		1891 RIDGE RD	154003	01	0.00	183,874.00	347,403.00
17918005	COUNTY	1941		RIDGE	RD		UKIAH		1941 RIDGE RD	154003	01	0.00	191,017.00	434,033.00
17918006	COUNTY	1951		RIDGE	RD		UKIAH		1951 RIDGE RD	154003	01	0.00	245,166.00	443,345.00
17918007	COUNTY	1961		RIDGE	RD		UKIAH		1961 RIDGE RD	154003	01	0.00	66,365.00	231,345.00
17918009	COUNTY	1990		RIDGE	RD		UKIAH		1990 RIDGE RD	154003	01	0.00	22,802.00	119,003.00
17918010	COUNTY	2000		RIDGE	RD		UKIAH		2000 RIDGE RD	154003	01	0.00	170,671.00	324,278.00
17918011	COUNTY	2020		RIDGE	RD		UKIAH		2020 RIDGE RD	154003	01	0.00	194,837.00	413,487.00
17918012	UPDT0402	2050		RIDGE	RD		UKIAH		2050 RIDGE RD	154003	01	0.00	113,995.00	172,628.00
17918013	COUNTY	2080		RIDGE	RD		UKIAH		2080 RIDGE RD	154003	01	0.00	191,017.00	551,828.00
17918014	COUNTY	2100		RIDGE	RD		UKIAH		2100 RIDGE RD	154003	01	0.00	178,597.00	362,614.00
17918015	COUNTY	1900		RIDGE	RD		UKIAH		1900 RIDGE RD	154003	01	0.00	189,425.00	443,796.00
17918016	COUNTY	1940		RIDGE	RD		UKIAH		1940 RIDGE RD	154003	01	0.00	187,272.00	393,271.00
17918017	COUNTY	1950		RIDGE	RD		UKIAH		1950 RIDGE RD	154003	00	0.00	28,121.00	0.00
17918018	COUNTY	2051		RIDGE	RD		UKIAH		2051 RIDGE RD	154003	01	0.00	174,085.00	237,917.00
17918019	COUNTY	2001		RIDGE	RD		UKIAH		2001 RIDGE RD	154003	01	0.00	159,294.00	324,278.00
17918020	COUNTY	1921		RIDGE	RD		UKIAH		1921 RIDGE RD	154034	01	0.00	123,770.00	185,664.00
17918021	COUNTY	1901		RIDGE	RD		UKIAH		1901 RIDGE RD	154034	01	0.00	122,133.00	271,708.00
17918022	COUNTY	1975		RIDGE	RD		UKIAH		1975 RIDGE RD	154003	01	0.00	227,563.00	677,007.00
17918023	COUNTY	1979		RIDGE	RD		UKIAH		1979 RIDGE RD	154003	01	0.00	28,230.00	185,306.00
17919002	COUNTY	800		WATSON	RD		UKIAH		800 WATSON RD	154003	01	0.00	78,714.00	230,471.00
17919005	COUNTY	760		VICHY HILLS	DR		UKIAH		760 VICHY HILLS DR	154003	01	0.00	103,741.00	80,663.00
17919006	COUNTY	780		VICHY HILLS	DR		UKIAH		780 VICHY HILLS DR	154003	01	0.00	99,554.00	398,282.00
17919007	COUNTY	825		WATSON	RD		UKIAH		825 WATSON RD	154003	01	0.00	180,449.00	297,425.00
17919008	COUNTY	0		NONE					NONE	154003	81	0.00	5,467.00	0.00
17919009	COUNTY	851		WATSON	RD		UKIAH		851 WATSON RD	154003	01	0.00	218,729.00	419,960.00
17919010	COUNTY	875		WATSON	RD		UKIAH		875 WATSON RD	154003	01	0.47	144,440.00	219,803.00
17919011	COUNTY	800		VICHY HILLS	DR		UKIAH		800 VICHY HILLS DR	154003	01	0.00	150,673.00	188,344.00

17919012	COUNTY	0		NONE					NONE	154003	00	0.00	150,673.00	0.00
17919013	COUNTY	860		VICHY HILLS	DR		UKIAH		860 VICHY HILLS DR	154003	01	0.00	113,995.00	134,352.00
17919014	COUNTY	880		VICHY HILLS	DR		UKIAH		880 VICHY HILLS DR	154003	01	0.00	178,480.00	351,385.00
17919015	COUNTY	750		WATSON	RD		UKIAH		750 WATSON RD	154003	01	0.00	187,272.00	541,008.00
17919016	COUNTY	764		WATSON	RD		UKIAH		764 WATSON RD	154003	01	0.00	21,315.00	152,390.00
17919017	COUNTY	880		WATSON	RD		UKIAH		880 WATSON RD	154003	01	1.84	173,788.00	476,830.00
17919018	COUNTY	884		WATSON	RD		UKIAH		884 WATSON RD	154003	01	0.00	170,671.00	382,308.00
17919019	COUNTY	888		WATSON	RD		UKIAH		888 WATSON RD	154003	01	0.00	177,745.00	349,366.00
17919020	UPDT1208	850		WATSON	RD		UKIAH		850 WATSON RD	154003	01	5.08	236,756.00	532,705.00
17919021	UPDT1208	850		WATSON	RD		UKIAH		850 WATSON RD	154003	01	1.50	32,183.00	0.00
17920101	COUNTY	1701		RIDGE	RD		UKIAH		1701 RIDGE RD	154003	01	0.00	147,972.00	288,842.00
17920102	COUNTY	1751		RIDGE	RD		UKIAH		1751 RIDGE RD	154003	01	0.00	76,182.00	169,803.00
17920103	COUNTY	1775		RIDGE	RD		UKIAH		1775 RIDGE RD	154003	01	0.00	188,272.00	327,311.00
17920104	COUNTY	850		ISOLA	WAY		UKIAH		850 ISOLA WAY	154003	01	0.00	14,710.00	81,341.00
17920105	COUNTY	860		ISOLA	WAY		UKIAH		860 ISOLA WAY	154003	01	0.00	138,314.00	117,565.00
17920106	COUNTY	870		ISOLA	WAY		UKIAH		870 ISOLA WAY	154003	01	0.00	14,648.00	97,753.00
17920107	COUNTY	851		VICHY HILLS	DR		UKIAH		851 VICHY HILLS DR	154003	01	0.00	153,227.00	279,643.00
17920108	UPDT1001	875		VICHY HILLS	DR		UKIAH		875 VICHY HILLS DR	154003	01	0.00	100,966.00	100,150.00
17920109	UPDT1001	805		ISOLA	WAY		UKIAH		805 ISOLA WAY	154003	01	0.00	191,017.00	758,763.00
17920110	COUNTY	825		ISOLA	WAY		UKIAH		825 ISOLA WAY	154003	01	0.00	171,647.00	263,983.00
17920111	COUNTY	875		ISOLA	WAY		UKIAH		875 ISOLA WAY	154003	01	0.00	112,673.00	130,008.00
17920112	COUNTY	1851		RIDGE	RD		UKIAH		1851 RIDGE RD	154003	01	0.85	156,761.00	264,930.00
17920113	UPDT1001	1871		RIDGE	RD		UKIAH		1871 RIDGE RD	154003	01	0.00	180,809.00	439,397.00
17920201	COUNTY	891		VICHY HILLS	DR		UKIAH		891 VICHY HILLS DR	154003	00	0.00	14,650.00	22,270.00
17920202	COUNTY	1790		ACORN	WAY		UKIAH		1790 ACORN WAY	154003	01	0.00	13,129.00	141,074.00
17920203	COUNTY	1791		ACORN	WAY		UKIAH		1791 ACORN WAY	154003	01	0.00	184,825.00	468,471.00
17920206	COUNTY	1725		ACORN	WAY		UKIAH		1725 ACORN WAY	154003	01	0.00	23,083.00	96,216.00
17920207	COUNTY	0		NONE					NONE	154003	00	0.00	9,223.00	0.00
17920208	COUNTY	925		KNOB HILL	RD		UKIAH		925 KNOB HILL RD	154003	01	0.00	153,922.00	326,323.00
17920209	COUNTY	0		NONE					NONE	154003	00	0.00	28,423.00	0.00
17920210	COUNTY	1761		ACORN	WAY		UKIAH		1761 ACORN WAY	154003	00	0.00	86,593.00	0.00
17920211	COUNTY	1761		ACORN	WAY		UKIAH		1761 ACORN WAY	154003	01	1.11	184,013.00	378,850.00
17921001	COUNTY	950		KNOB HILL	RD		UKIAH		950 KNOB HILL RD	154003	01	1.36	153,000.00	336,600.00
17921003	COUNTY	960		KNOB HILL	RD		UKIAH		960 KNOB HILL RD	154003	79	4.00	26,069.00	75,940.00
17921004	COUNTY	1650		LINDA VISTA	DR		UKIAH		1650 LINDA VISTA DR	154003	01	0.00	15,959.00	91,345.00
17921005	COUNTY	1700		LINDA VISTA	DR		UKIAH		1700 LINDA VISTA DR	154003	01	0.00	61,240.00	99,303.00
17921006	COUNTY	1330		VAN PELT	DR		UKIAH		1330 VAN PELT DR	154003	01	7.82	147,169.00	220,604.00
17921007	COUNTY	930		VAN PELT	DR		UKIAH		930 VAN PELT DR	154003	01	1.45	48,794.00	257,760.00
17921008	COUNTY	940		VAN PELT	DR		UKIAH		940 VAN PELT DR	154003	00	1.58	82,776.00	0.00
17922003	COUNTY	1550		LINDA VISTA	DR		UKIAH		1550 LINDA VISTA DR	154003	01	0.00	138,427.00	175,950.00
17922004	COUNTY	1540		LINDA VISTA	DR		UKIAH		1540 LINDA VISTA DR	154003	01	0.00	122,704.00	378,158.00
17922010	COUNTY	1530		LINDA VISTA	DR		UKIAH		1530 LINDA VISTA DR	154003	01	0.00	23,083.00	310,774.00

17922013	COUNTY	1520		LINDA VISTA	DR		UKIAH		1520 LINDA VISTA DR	154003	01	2.90	28,718.00	96,631.00
17922016	COUNTY	1580		LINDA VISTA	DR		UKIAH		1580 LINDA VISTA DR	154003	01	3.40	478,296.00	506,828.00
17922017	UPDT1001	1001		RECREATION	RD		UKIAH		1001 RECREATION RD	154003	01	3.40	141,082.00	273,782.00
17922018	COUNTY	1510		LINDA VISTA	DR		UKIAH		1510 LINDA VISTA DR	154003	01	2.70	29,289.00	81,428.00
17923101	COUNTY	1000		KNOB HILL	RD		UKIAH		1000 KNOB HILL RD	154003	01	0.00	160,962.00	289,739.00
17923102	COUNTY	1690		MADRONE	DR		UKIAH		1690 MADRONE DR	154003	01	0.00	183,600.00	336,600.00
17923103	COUNTY	1680		MADRONE	DR		UKIAH		1680 MADRONE DR	154003	01	0.00	65,666.00	182,956.00
17923104	COUNTY	1675		LINDA VISTA	DR		UKIAH		1675 LINDA VISTA DR	154003	01	0.00	129,890.00	400,498.00
17923105	COUNTY	1651		LINDA VISTA	DR		UKIAH		1651 LINDA VISTA DR	154003	01	0.00	23,081.00	71,433.00
17923106	COUNTY	1650		MADRONE	DR		UKIAH		1650 MADRONE DR	154003	01	0.00	122,947.00	199,661.00
17923107	COUNTY	1620		MADRONE	DR		UKIAH		1620 MADRONE DR	154003	01	0.00	95,101.00	251,102.00
17923108	COUNTY	1600		MADRONE	DR		UKIAH		1600 MADRONE DR	154003	01	0.00	180,708.00	222,266.00
17923109	COUNTY	1580		MADRONE	DR		UKIAH		1580 MADRONE DR	154003	01	0.00	101,887.00	110,421.00
17923110	UPDT1001	1520		MADRONE	DR		UKIAH		1520 MADRONE DR	154003	01	0.00	65,666.00	117,273.00
17923111	COUNTY	1510		MADRONE	DR		UKIAH		1510 MADRONE DR	154003	01	0.00	184,218.00	373,527.00
17923112	COUNTY	1541		LINDA VISTA	DR		UKIAH		1541 LINDA VISTA DR	154003	01	0.00	113,037.00	138,159.00
17923113	COUNTY	1501		LINDA VISTA	DR		UKIAH		1501 LINDA VISTA DR	154003	01	0.00	153,922.00	192,102.00
17923201	COUNTY	1451		MANZANITA	DR		UKIAH		1451 MANZANITA DR	154003	01	0.00	95,790.00	126,926.00
17923202	COUNTY	1400		MADRONE	DR		UKIAH		1400 MADRONE DR	154003	01	0.00	68,890.00	147,373.00
17923203	COUNTY	1425		MADRONE	DR		UKIAH		1425 MADRONE DR	154003	01	0.00	116,979.00	220,414.00
17923204	COUNTY	1451		MADRONE	DR		UKIAH		1451 MADRONE DR	154003	01	0.00	82,776.00	165,567.00
17923205	COUNTY	1461		MADRONE	DR		UKIAH		1461 MADRONE DR	154003	01	0.00	125,599.00	144,440.00
17923206	COUNTY	1575		MANZANITA	DR		UKIAH		1575 MANZANITA DR	154003	01	0.00	17,977.00	81,468.00
17923207	COUNTY	1601		MANZANITA	DR		UKIAH		1601 MANZANITA DR	154003	01	0.00	188,270.00	343,971.00
17923208	COUNTY	1600		MANZANITA	DR		UKIAH		1600 MANZANITA DR	154003	01	0.00	18,000.00	84,162.00
17923209	COUNTY	1590		MANZANITA	DR		UKIAH		1590 MANZANITA DR	154003	01	0.00	17,980.00	82,316.00
17923210	COUNTY	1580		MANZANITA	DR		UKIAH		1580 MANZANITA DR	154003	01	0.00	194,839.00	323,642.00
17923211	COUNTY	1601		MADRONE	DR		UKIAH		1601 MADRONE DR	154003	01	0.00	113,995.00	171,103.00
17923212	COUNTY	1625		MADRONE	DR		UKIAH		1625 MADRONE DR	154003	01	0.00	17,980.00	58,659.00
17923213	COUNTY	1651		MADRONE	DR		UKIAH		1651 MADRONE DR	154003	01	0.00	18,015.00	55,346.00
17923215	COUNTY	1659		MADRONE	DR		UKIAH		1659 MADRONE DR	154003	01	0.00	191,019.00	604,884.00
17923216	COUNTY	1681		MADRONE	DR		UKIAH		1681 MADRONE DR	154003	01	0.00	136,537.00	510,890.00
17923217	COUNTY	1691		MADRONE	DR		UKIAH		1691 MADRONE DR	154003	01	0.00	150,673.00	289,302.00
17923218	COUNTY	1090		KNOB HILL	RD		UKIAH		1090 KNOB HILL RD	154003	01	0.00	106,539.00	0.00
17923219	COUNTY	1100		KNOB HILL	RD		UKIAH		1100 KNOB HILL RD	154003	01	0.00	147,972.00	503,109.00
17923301	COUNTY	1690		GLENWOOD	DR		UKIAH		1690 GLENWOOD DR	154003	01	0.00	170,671.00	455,130.00
17923302	UPDT1001	1680		GLENWOOD	DR		UKIAH		1680 GLENWOOD DR	154003	01	0.00	182,046.00	312,903.00
17923303	COUNTY	1650		GLENWOOD	DR		UKIAH		1650 GLENWOOD DR	154003	01	0.00	123,770.00	167,977.00
17923304	COUNTY	1640		GLENWOOD	DR		UKIAH		1640 GLENWOOD DR	154003	01	0.00	170,671.00	327,976.00
17923305	COUNTY	1600		GLENWOOD	DR		UKIAH		1600 GLENWOOD DR	154003	01	0.00	125,404.00	141,448.00
17923306	COUNTY	1580		GLENWOOD	DR		UKIAH		1580 GLENWOOD DR	154003	01	0.00	167,325.00	379,272.00
17923307	COUNTY	1560		GLENWOOD	DR		UKIAH		1560 GLENWOOD DR	154003	01	0.00	128,110.00	308,756.00

17923308	COUNTY	1550		GLENWOOD	DR		UKIAH		1550 GLENWOOD DR	154003	01	0.00	161,748.00	313,458.00
17923309	COUNTY	1540		GLENWOOD	DR		UKIAH		1540 GLENWOOD DR	154003	01	0.00	68,284.00	128,051.00
17923310	COUNTY	1520		GLENWOOD	DR		UKIAH		1520 GLENWOOD DR	154003	01	0.00	66,365.00	139,414.00
17923311	COUNTY	1500		GLENWOOD	DR		UKIAH		1500 GLENWOOD DR	154003	01	0.00	130,008.00	147,348.00
17923401	COUNTY	1521		GLENWOOD	DR		UKIAH		1521 GLENWOOD DR	154003	01	0.00	187,272.00	541,008.00
17923402	COUNTY	1525		GLENWOOD	DR		UKIAH		1525 GLENWOOD DR	154003	01	0.00	187,272.00	354,776.00
17923403	COUNTY	1541		GLENWOOD	DR		UKIAH		1541 GLENWOOD DR	154003	01	0.00	60,919.00	168,582.00
17923404	COUNTY	1551		GLENWOOD	DR		UKIAH		1551 GLENWOOD DR	154003	01	0.00	125,404.00	156,761.00
17923405	COUNTY	1561		GLENWOOD	DR		UKIAH		1561 GLENWOOD DR	154003	01	0.00	150,226.00	300,457.00
17923406	COUNTY	1575		GLENWOOD	DR		UKIAH		1575 GLENWOOD DR	154003	01	0.00	168,282.00	294,785.00
17923407	COUNTY	1601		GLENWOOD	DR		UKIAH		1601 GLENWOOD DR	154003	01	0.00	17,979.00	105,015.00
17923408	COUNTY	1625		GLENWOOD	DR		UKIAH		1625 GLENWOOD DR	154003	01	0.00	150,858.00	362,059.00
17923409	COUNTY	1651		GLENWOOD	DR		UKIAH		1651 GLENWOOD DR	154003	01	0.00	155,000.00	352,000.00
17923410	COUNTY	1675		GLENWOOD	DR		UKIAH		1675 GLENWOOD DR	154003	01	0.00	174,263.00	365,358.00
17923411	COUNTY	1695		GLENWOOD	DR		UKIAH		1695 GLENWOOD DR	154003	01	0.00	177,264.00	220,106.00
17924011	COUNTY	1730	E	MADRONE	AVE		UKIAH		1730 E MADRONE AVE	154003	01	0.00	170,671.00	386,859.00
17924014	COUNTY	1101		KNOB HILL	RD		UKIAH		1101 KNOB HILL RD	154003	01	0.00	26,064.00	361,615.00
17924015	COUNTY	1725	E	MADRONE	AVE		UKIAH		1725 E MADRONE AVE	154003	01	0.00	17,980.00	71,698.00
17924018	COUNTY	1737	E	MADRONE	AVE		UKIAH		1737 E MADRONE AVE	154003	01	0.00	17,980.00	92,555.00
17924019	COUNTY	1735	E	MADRONE	AVE		UKIAH		1735 E MADRONE AVE	154003	01	0.00	130,338.00	157,858.00
17924020	COUNTY	951		KNOB HILL	RD		UKIAH		951 KNOB HILL RD	154003	01	0.00	122,947.00	176,740.00
17924022	COUNTY	967		KNOB HILL	RD		UKIAH		967 KNOB HILL RD	154003	01	0.00	189,425.00	362,614.00
17924024	UPDT0304	975		KNOB HILL	RD		UKIAH		975 KNOB HILL RD	154003	01	0.00	111,757.00	204,369.00
17924028	COUNTY	941		KNOB HILL	RD		UKIAH		941 KNOB HILL RD	154003	01	0.00	66,365.00	109,316.00
17924032	UPDT0304	1001		KNOB HILL	RD		UKIAH		1001 KNOB HILL RD	154003	01	1.10	145,071.00	203,099.00
17924033	UPDT0304	1075		KNOB HILL	RD		UKIAH		1075 KNOB HILL RD	154003	01	0.00	183,600.00	321,300.00
17924034	UPDT0304	1091		KNOB HILL	RD		UKIAH		1091 KNOB HILL RD	154003	01	0.00	123,538.00	152,740.00
17924035	UPDT0224	973		KNOB HILL	RD		UKIAH		973 KNOB HILL RD	154003	01	1.06	161,581.00	363,501.00
17925005	COUNTY	1495		CRANE	RD		UKIAH		1495 CRANE RD	154003	06	4.20	318,362.00	955,087.00
17925009	COUNTY	1580		CRANE	TER		UKIAH		1580 CRANE TER	154003	01	0.00	188,700.00	698,700.00
17925010	COUNTY	0		NONE					NONE	154003	01	0.00	161,344.00	839,286.00
17925011	COUNTY	1560		CRANE	TER		UKIAH		1560 CRANE TER	154003	01	0.00	159,480.00	435,034.00
17925012	COUNTY	1550		CRANE	TER		UKIAH		1550 CRANE TER	154003	01	0.00	208,080.00	546,210.00
17925013	COUNTY	1540		CRANE	TER		UKIAH		1540 CRANE TER	154003	01	0.00	203,099.00	567,333.00
17925014	COUNTY	1530		CRANE	TER		UKIAH		1530 CRANE TER	154003	01	0.43	227,563.00	715,692.00
17925015	COUNTY	1510		CRANE	TER		UKIAH		1510 CRANE TER	154003	01	0.00	169,056.00	522,563.00
17925016	COUNTY	1500		CRANE	TER		UKIAH		1500 CRANE TER	154003	00	0.00	220,534.00	0.00
17925017	COUNTY	1505		CRANE	TER		UKIAH		1505 CRANE TER	154003	01	0.00	156,368.00	856,766.00
17925018	COUNTY	1515		CRANE	TER		UKIAH		1515 CRANE TER	154003	00	0.00	129,688.00	0.00
17925019	COUNTY	1535		CRANE	TER		UKIAH		1535 CRANE TER	154003	01	0.00	162,856.00	382,569.00
17925022	COUNTY	1595		CRANE	TER		UKIAH		1595 CRANE TER	154003	01	0.00	188,401.00	628,023.00
17925023	COUNTY	1301		RECREATION	RD		UKIAH		1301 RECREATION RD	154003	00	3.17	195,338.00	0.00

17925024	UPDT0802	0		NONE					NONE	154003	00	0.00	24,972.00	0.00
17925025	UPDT0802	1555		CRANE	TER		UKIAH		1555 CRANE TER	154003	01	0.00	27,230.00	524,583.00
17925026	UPDT0802	1590		CRANE	TER		UKIAH		1590 CRANE TER	154003	01	0.00	218,727.00	486,671.00
17925027	UPDT0802	1600		CRANE	RD		UKIAH		1600 CRANE RD	154003	01	0.00	246,070.00	701,027.00
17926101	UPDT1019	0		NONE					NONE	154003	81	0.00	0.00	0.00
17926102	COUNTY	1690		WOODLAND	TER		UKIAH		1690 WOODLAND TER	154003	01	0.00	173,188.00	388,592.00
17926103	COUNTY	1680		WOODLAND	TER		UKIAH		1680 WOODLAND TER	154003	01	0.00	188,272.00	291,104.00
17926104	COUNTY	1650		WOODLAND	TER		UKIAH		1650 WOODLAND TER	154003	01	0.00	17,980.00	78,216.00
17926105	COUNTY	1651		WOODLAND	TER		UKIAH		1651 WOODLAND TER	154003	01	0.00	65,064.00	152,155.00
17926106	COUNTY	1671		WOODLAND	TER		UKIAH		1671 WOODLAND TER	154003	01	0.00	170,671.00	343,622.00
17926107	COUNTY	1691		WOODLAND	TER		UKIAH		1691 WOODLAND TER	154003	01	0.00	156,171.00	351,385.00
17926108	COUNTY	1699		WOODLAND	TER		UKIAH		1699 WOODLAND TER	154003	01	0.00	182,050.00	307,211.00
17926112	COUNTY	1330		KNOB HILL	RD		UKIAH		1330 KNOB HILL RD	154003	01	0.00	174,263.00	348,530.00
17926113	COUNTY	1698		CRANE	RD		UKIAH		1698 CRANE RD	154003	01	0.00	188,272.00	383,796.00
17926114	COUNTY	1650		CRANE	RD		UKIAH		1650 CRANE RD	154003	01	0.00	156,349.00	319,662.00
17926115	COUNTY	1670		CRANE	RD		UKIAH		1670 CRANE RD	154003	01	0.00	191,014.00	434,034.00
17926116	COUNTY	1690		CRANE	RD		UKIAH		1690 CRANE RD	154003	01	0.00	187,740.00	368,653.00
17926203	COUNTY	1201		KNOB HILL	RD		UKIAH		1201 KNOB HILL RD	154003	01	0.36	141,608.00	209,337.00
17926206	COUNTY	1275		KNOB HILL	RD		UKIAH		1275 KNOB HILL RD	154003	01	0.22	254,550.00	154,069.00
17926207	COUNTY	1301		KNOB HILL	RD		UKIAH		1301 KNOB HILL RD	154003	01	0.00	147,900.00	235,620.00
17926210	COUNTY	1325		KNOB HILL	RD		UKIAH		1325 KNOB HILL RD	154003	01	0.23	13,007.00	16,282.00
17926213	COUNTY	1251		KNOB HILL	RD		UKIAH		1251 KNOB HILL RD	154003	01	0.00	177,566.00	165,728.00
17926216	COUNTY	0		NONE					NONE	154003	00	0.00	168,282.00	540,424.00
17926218	COUNTY	1225		KNOB HILL	RD		UKIAH		1225 KNOB HILL RD	154003	01	1.06	124,576.00	323,895.00
17926219	UPDT1001	1125		KNOB HILL	RD		UKIAH		1125 KNOB HILL RD	154003	01	1.40	273,305.00	532,961.00
17926220	COUNTY	1175		KNOB HILL	RD		UKIAH		1175 KNOB HILL RD	154003	01	1.40	156,999.00	293,910.00
17926221	COUNTY	1351		KNOB HILL	RD		UKIAH		1351 KNOB HILL RD	154003	01	0.00	17,976.00	204,310.00
17926223	COUNTY	1781		HICKORY	CT		UKIAH		1781 HICKORY CT	154003	01	0.00	153,109.00	567,600.00
17926224	COUNTY	1780		HICKORY	CT		UKIAH		1780 HICKORY CT	154003	01	0.00	16,774.00	97,787.00
17926225	COUNTY	1720		HICKORY	CT		UKIAH		1720 HICKORY CT	154003	00	0.00	0.00	0.00
17926226	COUNTY	1701		HICKORY	CT		UKIAH		1701 HICKORY CT	154003	01	0.00	174,085.00	458,428.00
17926227	COUNTY	1721		HICKORY	CT		UKIAH		1721 HICKORY CT	154003	01	0.00	161,262.00	431,766.00
17926228	COUNTY	1741		HICKORY	CT		UKIAH		1741 HICKORY CT	154003	01	0.00	122,947.00	224,387.00
17926229	COUNTY	1761		HICKORY	CT		UKIAH		1761 HICKORY CT	154003	01	0.00	117,558.00	213,855.00
17927102	COUNTY	1451		RECREATION	RD		UKIAH		1451 RECREATION RD	154003	01	0.00	227,478.00	305,675.00
17927103	COUNTY	1320		SANFORD RANCH	RD		TALMAGE		1320 SANFORD RANCH RD	154003	00	0.00	172,842.00	0.00
17927106	COUNTY	1310		SANFORD RANCH	RD		TALMAGE		1310 SANFORD RANCH RD	154003	00	0.00	139,548.00	0.00
17927107	COUNTY	1300		SANFORD RANCH	RD		TALMAGE		1300 SANFORD RANCH RD	154003	01	0.00	16,275.00	55,410.00
17927108	COUNTY	1340		SANFORD RANCH	RD		TALMAGE		1340 SANFORD RANCH RD	154003	01	1.01	120,536.00	199,439.00
17927109	COUNTY	1350		SANFORD RANCH	RD		TALMAGE		1350 SANFORD RANCH RD	154003	01	2.00	128,110.00	374,097.00
17927110	COUNTY	1380		SANFORD RANCH	RD		UKIAH		1380 SANFORD RANCH RD	154003	01	0.00	150,673.00	285,084.00
17927111	COUNTY	1370		SANFORD RANCH	RD		TALMAGE		1370 SANFORD RANCH RD	154003	01	0.00	113,000.00	302,249.00

17927112	COUNTY	1360		SANFORD RANCH	RD		TALMAGE		1360 SANFORD RANCH RD	154003	01	0.00	119,066.00	286,844.00
17927113	COUNTY	0		NONE					NONE	154003	82	0.00	0.00	0.00
17927114	COUNTY	1390		SANFORD RANCH	RD		TALMAGE		1390 SANFORD RANCH RD	154003	01	0.00	101,887.00	152,056.00
17927115	COUNTY	1400		SANFORD RANCH	RD		TALMAGE		1400 SANFORD RANCH RD	154003	01	0.00	184,479.00	334,804.00
17927116	COUNTY	1420		SANFORD RANCH	RD		TALMAGE		1420 SANFORD RANCH RD	154003	02	0.00	160,000.00	240,000.00
17927117	COUNTY	1440		SANFORD RANCH	RD		TALMAGE		1440 SANFORD RANCH RD	154003	01	0.00	97,706.00	89,562.00
17927118	COUNTY	1501		RECREATION	RD		UKIAH		1501 RECREATION RD	154003	01	0.00	67,602.00	362,977.00
17927120	COUNTY	1401		RECREATION	RD		UKIAH		1401 RECREATION RD	154003	01	0.00	122,947.00	290,475.00
17927201	COUNTY	1460		SANFORD RANCH	RD		TALMAGE		1460 SANFORD RANCH RD	154003	01	0.50	127,952.00	314,909.00
17927202	COUNTY	1450		SANFORD RANCH	RD		TALMAGE		1450 SANFORD RANCH RD	154003	01	0.50	63,704.00	90,787.00
17927203	COUNTY	1480		SANFORD RANCH	RD		TALMAGE		1480 SANFORD RANCH RD	154003	01	0.00	53,851.00	95,291.00
17927204	COUNTY	1490		SANFORD RANCH	RD		TALMAGE		1490 SANFORD RANCH RD	154003	01	0.00	116,056.00	250,681.00
17927205	COUNTY	1502		SANFORD RANCH	RD		TALMAGE		1502 SANFORD RANCH RD	154003	01	0.00	108,161.00	312,477.00
17927206	COUNTY	1550		JAMES	ST		UKIAH		1550 JAMES ST	154003	01	0.00	117,565.00	163,032.00
17927207	COUNTY	1580		JAMES	ST		UKIAH		1580 JAMES ST	154003	01	0.00	163,200.00	397,800.00
17927209	COUNTY	1525		CRANE	RD		UKIAH		1525 CRANE RD	154003	01	0.00	184,013.00	524,978.00
17927210	COUNTY	1501		CRANE	RD		UKIAH		1501 CRANE RD	154003	01	0.00	17,980.00	76,647.00
17927211	COUNTY	1575		CRANE	RD		UKIAH		1575 CRANE RD	154003	01	0.00	180,000.00	505,000.00
17927212	COUNTY	1551		CRANE	RD		UKIAH		1551 CRANE RD	154003	01	0.00	223,018.00	369,379.00
17927213	COUNTY	1540		JAMES	ST		UKIAH		1540 JAMES ST	154003	01	0.73	161,748.00	451,782.00
17927214	COUNTY	0		NONE					NONE	154003	00	0.32	131,235.00	0.00
17928101	COUNTY	1601		BARRINGER	LN		UKIAH		1601 BARRINGER LN	154003	01	0.00	71,678.00	131,420.00
17928102	COUNTY	1625		BARRINGER	LN		UKIAH		1625 BARRINGER LN	154003	01	0.00	191,017.00	217,547.00
17928103	COUNTY	1651		BARRINGER	LN		UKIAH		1651 BARRINGER LN	154003	01	0.00	106,359.00	225,472.00
17928106	COUNTY	1691		CRANE	RD		UKIAH		1691 CRANE RD	154003	01	0.00	57,406.00	124,401.00
17928107	UPDT0402	1420		KNOB HILL	RD		UKIAH		1420 KNOB HILL RD	154003	04	0.00	45,611.00	195,576.00
17928108	UPDT0402	1450		KNOB HILL	RD		UKIAH		1450 KNOB HILL RD	154003	01	0.00	147,329.00	255,588.00
17928109	UPDT0402	1460		KNOB HILL	RD		UKIAH		1460 KNOB HILL RD	154003	01	0.00	153,109.00	411,537.00
17928110	UPDT0402	1480		KNOB HILL	RD		UKIAH		1480 KNOB HILL RD	154003	01	0.00	122,581.00	208,393.00
17928111	UPDT0402	1680		JAMES	ST		UKIAH		1680 JAMES ST	154003	01	0.00	33,294.00	148,498.00
17928112	UPDT0402	1670		JAMES	ST		UKIAH		1670 JAMES ST	154003	01	0.77	191,017.00	413,871.00
17928113	UPDT0402	1660		JAMES	ST		UKIAH		1660 JAMES ST	154003	01	0.00	49,709.00	111,677.00
17928114	UPDT0402	1650		JAMES	ST		UKIAH		1650 JAMES ST	154003	01	0.00	150,858.00	265,302.00
17928115	UPDT0402	1640		JAMES	ST		UKIAH		1640 JAMES ST	154003	01	0.35	150,858.00	369,342.00
17928116	UPDT0402	1620		JAMES	ST		UKIAH		1620 JAMES ST	154003	01	0.00	107,577.00	102,964.00
17928117	UPDT0402	1600		JAMES	ST		UKIAH		1600 JAMES ST	154003	01	0.00	142,171.00	260,285.00
17928118	UPDT0402	0		NONE					NONE	154003	82	0.00	0.00	0.00
17928119	COUNTY	1675		BARRINGER	LN		UKIAH		1675 BARRINGER LN	154003	01	0.00	55,483.00	164,140.00
17928120	COUNTY	0		NONE					NONE	154003	01	0.00	98,747.00	0.00
17928121	COUNTY	0		NONE					NONE	154003	82	0.00	0.00	0.00
17928201	UPDT0402	1540		SANFORD RANCH	RD		UKIAH		1540 SANFORD RANCH RD	154003	01	0.69	145,071.00	382,991.00
17928202	UPDT0402	1560		SANFORD RANCH	RD		TALMAGE		1560 SANFORD RANCH RD	154003	01	0.74	120,536.00	30,125.00

17928203	UPDT0402	1600		SANFORD RANCH	RD		TALMAGE		1600 SANFORD RANCH RD	154003	01	0.43	43,520.00	124,508.00
17928204	UPDT0402	1620		SANFORD RANCH	RD		UKIAH		1620 SANFORD RANCH RD	154003	01	0.00	101,961.00	166,976.00
17928205	UPDT0402	1650		SANFORD RANCH	RD		TALMAGE		1650 SANFORD RANCH RD	154003	01	0.00	110,821.00	166,235.00
17928206	UPDT0402	1660		SANFORD RANCH	RD		TALMAGE		1660 SANFORD RANCH RD	154003	01	0.31	14,710.00	114,454.00
17928207	COUNTY	1680		SANFORD RANCH	RD		TALMAGE		1680 SANFORD RANCH RD	154003	01	0.00	128,110.00	134,516.00
17928208	COUNTY	1490		KNOB HILL	RD		UKIAH		1490 KNOB HILL RD	154003	02	0.50	162,491.00	175,788.00
17928210	COUNTY	1401		KNOB HILL	RD		UKIAH		1401 KNOB HILL RD	154003	01	0.00	58,555.00	107,367.00
17928215	COUNTY	1461		KNOB HILL	RD		UKIAH		1461 KNOB HILL RD	154003	01	0.00	121,342.00	206,307.00
17928219	COUNTY	1510		FIR TERRACE	DR		TALMAGE		1510 FIR TERRACE DR	154003	01	0.00	177,745.00	319,333.00
17928220	COUNTY	1480		FIR TERRACE	DR		UKIAH		1480 FIR TERRACE DR	154003	00	0.00	170,671.00	512,020.00
17928221	COUNTY	1470		FIR TERRACE	DR		TALMAGE		1470 FIR TERRACE DR	154003	01	0.00	167,325.00	454,013.00
17928222	COUNTY	1460		FIR TERRACE	DR		TALMAGE		1460 FIR TERRACE DR	154003	01	0.00	187,272.00	436,968.00
17928223	COUNTY	1440		FIR TERRACE	DR		TALMAGE		1440 FIR TERRACE DR	154003	01	0.00	101,171.00	240,997.00
17928224	COUNTY	1430		FIR TERRACE	DR		TALMAGE		1430 FIR TERRACE DR	154003	01	0.00	195,000.00	460,000.00
17928225	COUNTY	1420		FIR TERRACE	DR		TALMAGE		1420 FIR TERRACE DR	154003	01	0.00	183,600.00	529,380.00
17928226	COUNTY	1410		FIR TERRACE	DR		TALMAGE		1410 FIR TERRACE DR	154003	01	0.00	101,171.00	417,611.00
17928227	UPDT0402	1400		FIR TERRACE	DR		TALMAGE		1400 FIR TERRACE DR	154003	01	0.00	114,929.00	198,046.00
17928228	UPDT0402	1405		FIR TERRACE	DR		TALMAGE		1405 FIR TERRACE DR	154003	01	0.00	144,440.00	257,485.00
17928229	COUNTY	1415		FIR TERRACE	DR		TALMAGE		1415 FIR TERRACE DR	154003	01	0.00	132,608.00	357,697.00
17928230	UPDT0402	1455		FIR TERRACE	DR		TALMAGE		1455 FIR TERRACE DR	154003	01	0.00	144,440.00	356,716.00
17928231	UPDT0402	1465		FIR TERRACE	DR		TALMAGE		1465 FIR TERRACE DR	154003	01	0.00	130,634.00	218,241.00
17928232	UPDT0402	1475		FIR TERRACE	DR		TALMAGE		1475 FIR TERRACE DR	154003	00	0.00	141,294.00	307,387.00
17928233	UPDT0402	1485		FIR TERRACE	DR		TALMAGE		1485 FIR TERRACE DR	154003	01	0.00	174,085.00	324,961.00
17928234	UPDT0402	1495		FIR TERRACE	DR		TALMAGE		1495 FIR TERRACE DR	154003	01	0.00	199,118.00	443,752.00
17928235	COUNTY	1505		FIR TERRACE	DR		TALMAGE		1505 FIR TERRACE DR	154003	01	0.00	180,271.00	462,707.00
17928236	COUNTY	1515		FIR TERRACE	DR		TALMAGE		1515 FIR TERRACE DR	154003	01	0.00	180,271.00	379,899.00
17928237	UPDT0702	1425		KNOB HILL	RD		UKIAH		1425 KNOB HILL RD	154003	01	0.00	153,688.00	238,221.00
17928238	UPDT0702	1451		KNOB HILL	RD		UKIAH		1451 KNOB HILL RD	154003	01	0.00	184,825.00	590,037.00
17928239	UPDT0702	1457		KNOB HILL	RD		UKIAH		1457 KNOB HILL RD	154003	01	0.00	236,422.00	193,079.00
17929101	UPDT0502	405		OAK MANOR	DR		UKIAH		405 OAK MANOR DR	003031	01	0.00	116,732.00	359,748.00
17929102	UPDT0502	415		OAK MANOR	DR		UKIAH		415 OAK MANOR DR	003031	01	0.00	128,110.00	102,487.00
17929103	UPDT0502	425		OAK MANOR	DR		UKIAH		425 OAK MANOR DR	003031	01	0.00	116,732.00	339,586.00
17929104	UPDT0502	435		OAK MANOR	DR		UKIAH		435 OAK MANOR DR	003031	01	0.00	120,298.00	295,282.00
17929105	UPDT0502	445		OAK MANOR	DR		UKIAH		445 OAK MANOR DR	003031	01	0.00	12,348.00	58,112.00
17929106	UKIAH	455		OAK MANOR	DR		UKIAH		455 OAK MANOR DR	003031	01	0.00	112,200.00	345,780.00
17929107	UKIAH	465		OAK MANOR	DR		UKIAH		465 OAK MANOR DR	003031	01	0.00	20,778.00	59,879.00
17929108	UKIAH	475		OAK MANOR	DR		UKIAH		475 OAK MANOR DR	003031	01	0.00	95,790.00	103,774.00
17929109	UKIAH	485		OAK MANOR	DR		UKIAH		485 OAK MANOR DR	003031	01	0.00	12,348.00	49,497.00
17929110	UKIAH	800		MOHAWK	DR		UKIAH		800 MOHAWK DR	003031	01	0.00	12,347.00	56,884.00
17929111	UPDT0502	350		POMO	DR		UKIAH		350 POMO DR	003031	01	0.00	119,066.00	400,498.00
17929112	UPDT0502	380		POMO	DR		UKIAH		380 POMO DR	003031	01	0.00	108,161.00	229,547.00
17929113	UPDT0502	410		POMO	DR		UKIAH		410 POMO DR	003031	01	0.00	160,962.00	130,057.00

17929114	UPDT0502	420		POMO	DR		UKIAH		420 POMO DR	003031	01	0.00	122,704.00	273,298.00
17929115	UPDT0502	430		POMO	DR		UKIAH		430 POMO DR	003031	01	0.00	100,765.00	122,602.00
17929116	UKIAH	440		POMO	DR		UKIAH		440 POMO DR	003031	01	0.00	122,704.00	323,541.00
17929117	UKIAH	460		POMO	DR		UKIAH		460 POMO DR	003031	01	0.00	50,191.00	96,042.00
17929118	UKIAH	470		POMO	DR		UKIAH		470 POMO DR	003031	01	0.00	12,348.00	51,957.00
17929119	UKIAH	480		POMO	DR		UKIAH		480 POMO DR	003031	01	0.00	128,110.00	107,613.00
17929120	UKIAH	810		MOHAWK	DR		UKIAH		810 MOHAWK DR	003031	01	0.00	122,704.00	245,412.00
17929201	UPDT0502	385		POMO	DR		UKIAH		385 POMO DR	003031	01	0.00	103,399.00	214,195.00
17929202	UPDT0502	838		MAYA	WAY		UKIAH		838 MAYA WAY	003031	01	0.00	116,732.00	360,810.00
17929203	UPDT0502	850		MAYA	WAY		UKIAH		850 MAYA WAY	003031	01	0.00	95,790.00	113,356.00
17929204	UPDT0502	870		MAYA	WAY		UKIAH		870 MAYA WAY	003031	01	0.00	39,960.00	108,799.00
17929205	UPDT0502	425		POMO	DR		UKIAH		425 POMO DR	003031	01	0.00	49,709.00	105,654.00
17929206	UPDT0502	835		MAYA	WAY		UKIAH		835 MAYA WAY	003031	01	0.00	74,032.00	135,707.00
17929207	UPDT0502	845		MAYA	WAY		UKIAH		845 MAYA WAY	003031	01	0.00	92,205.00	124,941.00
17929208	UPDT0502	855		MAYA	WAY		UKIAH		855 MAYA WAY	003031	01	0.00	105,465.00	135,602.00
17929209	UPDT0502	875		MAYA	WAY		UKIAH		875 MAYA WAY	003031	01	0.00	95,790.00	108,565.00
17929210	UPDT0502	874		YAQUI	WAY		UKIAH		874 YAQUI WAY	003031	01	0.00	38,485.00	97,387.00
17929211	UPDT0502	854		YAQUI	WAY		UKIAH		854 YAQUI WAY	003031	01	0.00	97,706.00	101,777.00
17929212	UPDT0502	844		YAQUI	WAY		UKIAH		844 YAQUI WAY	003031	01	0.00	115,854.00	228,098.00
17929213	UPDT0502	834		YAQUI	WAY		UKIAH		834 YAQUI WAY	003031	01	0.00	12,348.00	50,678.00
17929214	UPDT0502	445		POMO	DR		UKIAH		445 POMO DR	003031	01	0.00	113,322.00	352,297.00
17929215	UPDT0502	475		POMO	DR		UKIAH		475 POMO DR	003031	01	0.00	112,198.00	335,581.00
17929216	UPDT0502	835		YAQUI	WAY		UKIAH		835 YAQUI WAY	003031	01	0.00	12,347.00	48,232.00
17929217	UPDT0502	845		YAQUI	WAY		UKIAH		845 YAQUI WAY	003031	01	0.00	121,709.00	234,496.00
17929218	UPDT0502	855		YAQUI	WAY		UKIAH		855 YAQUI WAY	003031	01	0.00	42,926.00	120,143.00
17929219	UPDT0502	875		YAQUI	WAY		UKIAH		875 YAQUI WAY	003031	01	0.00	106,539.00	268,717.00
17929220	UPDT0502	880		MOHAWK	DR		UKIAH		880 MOHAWK DR	003031	01	0.00	113,781.00	267,387.00
17929221	UPDT0502	870		MOHAWK	DR		UKIAH		870 MOHAWK DR	003031	01	0.00	61,329.00	137,498.00
17929222	UPDT0502	850		MOHAWK	DR		UKIAH		850 MOHAWK DR	003031	01	0.00	114,444.00	350,615.00
17929223	UPDT0502	840		MOHAWK	DR		UKIAH		840 MOHAWK DR	003031	01	0.00	85,146.00	213,212.00
17929224	UPDT0502	830		MOHAWK	DR		UKIAH		830 MOHAWK DR	003031	01	0.00	125,599.00	100,478.00
17929225	UPDT0502	495		POMO	DR		UKIAH		495 POMO DR	003031	01	0.00	114,444.00	326,686.00
17929301	UPDT0502	801		MOHAWK	DR		UKIAH		801 MOHAWK DR	003031	01	0.00	95,790.00	108,245.00
17929302	UPDT0502	525		OAK MANOR	DR		UKIAH		525 OAK MANOR DR	003031	01	0.00	112,200.00	397,290.00
17929303	UPDT0502	535		OAK MANOR	DR		UKIAH		535 OAK MANOR DR	003031	01	0.00	113,037.00	132,655.00
17929304	UPDT0502	555		OAK MANOR	DR		UKIAH		555 OAK MANOR DR	003031	01	0.00	113,781.00	307,097.00
17929305	UPDT0502	565		OAK MANOR	DR		UKIAH		565 OAK MANOR DR	003031	01	0.00	12,347.00	54,424.00
17929306	UPDT0502	575		OAK MANOR	DR		UKIAH		575 OAK MANOR DR	003031	01	0.00	110,000.00	405,000.00
17929307	UPDT0502	595		OAK MANOR	DR		UKIAH		595 OAK MANOR DR	003031	01	0.00	106,539.00	277,006.00
17929308	UKIAH	815		MOHAWK	DR		UKIAH		815 MOHAWK DR	003031	01	0.00	12,348.00	49,497.00
17929309	UKIAH	825		MOHAWK	DR		UKIAH		825 MOHAWK DR	003031	01	0.00	13,843.00	78,215.00
17929310	UKIAH	835		MOHAWK	DR		UKIAH		835 MOHAWK DR	003031	01	0.00	12,348.00	51,957.00

17929311	UKIAH	845		MOHAWK	DR		UKIAH		845 MOHAWK DR	003031	01	0.00	110,320.00	190,003.00
17929312	UKIAH	855		MOHAWK	DR		UKIAH		855 MOHAWK DR	003031	01	0.00	114,444.00	319,403.00
17929313	UKIAH	875		MOHAWK	DR		UKIAH		875 MOHAWK DR	003031	01	0.00	110,323.00	226,780.00
17929314	UKIAH	885		MOHAWK	DR		UKIAH		885 MOHAWK DR	003031	01	0.00	160,962.00	66,954.00
17929315	UKIAH	535		POMO	DR		UKIAH		535 POMO DR	003031	01	0.00	116,732.00	371,422.00
17929316	UKIAH	820		POMO	DR		UKIAH		820 POMO DR	003031	01	0.00	99,659.00	112,953.00
17929317	UKIAH	830		POMO	DR		UKIAH		830 POMO DR	003031	01	0.00	116,728.00	355,506.00
17929318	UKIAH	840		POMO	DR		UKIAH		840 POMO DR	003031	01	0.00	116,056.00	249,522.00
17929319	UKIAH	850		POMO	DR		UKIAH		850 POMO DR	003031	01	0.00	43,525.00	108,844.00
17929320	UKIAH	870		POMO	DR		UKIAH		870 POMO DR	003031	01	0.00	12,347.00	49,498.00
17929321	UKIAH	880		POMO	DR		UKIAH		880 POMO DR	003031	01	0.00	13,220.00	52,669.00
17929322	UKIAH	530		POMO	DR		UKIAH		530 POMO DR	003031	01	0.00	64,373.00	193,162.00
17929323	UKIAH	550		POMO	DR		UKIAH		550 POMO DR	003031	01	0.00	51,497.00	169,249.00
17929324	UPDT0502	570		POMO	DR		UKIAH		570 POMO DR	003031	01	0.00	38,485.00	97,387.00
17929325	UPDT0502	580		POMO	DR		UKIAH		580 POMO DR	003031	01	0.00	128,110.00	96,082.00
17929326	UPDT0502	805		POMO	DR		UKIAH		805 POMO DR	003031	01	0.00	16,155.00	66,798.00
17929327	UPDT0502	815		POMO	DR		UKIAH		815 POMO DR	003031	01	0.00	112,200.00	325,380.00
17929328	UKIAH	825		POMO	DR		UKIAH		825 POMO DR	003031	01	0.00	114,444.00	331,888.00
17929329	UKIAH	835		POMO	DR		UKIAH		835 POMO DR	003031	01	0.00	97,706.00	97,706.00
17929330	UKIAH	845		POMO	DR		UKIAH		845 POMO DR	003031	01	0.00	100,765.00	106,644.00
17929331	UKIAH	855		POMO	DR		UKIAH		855 POMO DR	003031	01	0.00	119,066.00	343,671.00
17929332	UKIAH	20875		POMO	DR		UKIAH		20875 POMO DR	003031	01	0.00	114,444.00	331,888.00
17929333	UKIAH	885		POMO	DR		UKIAH		885 POMO DR	003031	01	0.00	64,369.00	189,481.00
17929403	UPDT0502	804	E	GOBBI	ST		UKIAH		804 E GOBBI ST	003031	01	0.00	108,161.00	217,407.00
17929404	UPDT0502	810	E	GOBBI	ST		UKIAH		810 E GOBBI ST	003031	01	0.00	118,172.00	183,173.00
17929405	UPDT0502	820	E	GOBBI	ST		UKIAH		820 E GOBBI ST	003031	01	0.00	28,522.00	79,052.00
17929406	UPDT0502	830	E	GOBBI	ST		UKIAH		830 E GOBBI ST	003031	01	0.00	13,843.00	64,492.00
17929407	UPDT0502	840	E	GOBBI	ST		UKIAH		840 E GOBBI ST	003031	01	0.00	119,066.00	346,377.00
17929408	UPDT0502	850	E	GOBBI	ST		UKIAH		850 E GOBBI ST	003031	01	0.00	129,073.00	219,304.00
17929409	UPDT0502	860	E	GOBBI	ST		UKIAH		860 E GOBBI ST	003031	01	0.00	104,006.00	110,938.00
17929410	UPDT0502	870	E	GOBBI	ST		UKIAH		870 E GOBBI ST	003031	01	0.00	13,837.00	80,460.00
17929411	UPDT0502	880	E	GOBBI	ST		UKIAH		880 E GOBBI ST	003031	01	0.00	122,704.00	311,227.00
17929412	UPDT0502	890	E	GOBBI	ST		UKIAH		890 E GOBBI ST	003031	01	0.00	127,952.00	267,428.00
17929413	UPDT0502	898	E	GOBBI	ST		UKIAH		898 E GOBBI ST	003031	01	0.00	117,127.00	267,722.00
17929414	UPDT0502	580		WASHO	DR		UKIAH		580 WASHO DR	003031	01	0.00	116,056.00	191,495.00
17929415	UPDT0502	895		POMO	DR		UKIAH		895 POMO DR	003031	01	0.00	49,709.00	103,584.00
17929416	UKIAH	550		WASHO	DR		UKIAH		550 WASHO DR	003031	01	0.00	95,790.00	119,740.00
17929417	UKIAH	530		WASHO	DR		UKIAH		530 WASHO DR	003031	01	0.00	112,200.00	418,200.00
17929418	UPDT0502	490		WASHO	DR		UKIAH		490 WASHO DR	003031	01	0.00	120,298.00	305,124.00
17929419	UPDT0502	470		WASHO	DR		UKIAH		470 WASHO DR	003031	01	0.00	92,205.00	127,561.00
17929420	UPDT0502	440		WASHO	DR		UKIAH		440 WASHO DR	003031	01	0.00	114,444.00	301,716.00
17929421	UPDT0502	420		WASHO	DR		UKIAH		420 WASHO DR	003031	01	0.00	106,539.00	269,903.00

17929422	UPDT0502	390		WASHO	DR		UKIAH		390 WASHO DR	003031	01	0.00	108,161.00	252,384.00
17929423	UPDT0502	365		WASHO	DR		UKIAH		365 WASHO DR	003031	01	0.00	129,073.00	290,427.00
17929424	UKIAH	395		WASHO	DR		UKIAH		395 WASHO DR	003031	01	0.00	43,525.00	120,866.00
17929425	UPDT0502	415		WASHO	DR		UKIAH		415 WASHO DR	003031	01	0.00	114,444.00	279,867.00
17929426	UPDT0502	425		WASHO	DR		UKIAH		425 WASHO DR	003031	01	0.00	110,820.00	153,923.00
17929427	UPDT0502	435		WASHO	DR		UKIAH		435 WASHO DR	003031	01	0.00	112,200.00	377,400.00
17929428	UPDT0502	445		WASHO	DR		UKIAH		445 WASHO DR	003031	01	0.00	57,255.00	137,414.00
17929429	UPDT0502	455		WASHO	DR		UKIAH		455 WASHO DR	003031	01	0.00	43,796.00	110,509.00
17929430	UPDT0502	465		WASHO	DR		UKIAH		465 WASHO DR	003031	01	0.00	97,706.00	115,625.00
17929431	UPDT0502	475		WASHO	DR		UKIAH		475 WASHO DR	003031	01	0.00	119,066.00	319,317.00
17929432	UPDT0502	495		WASHO	DR		UKIAH		495 WASHO DR	003031	01	0.00	118,172.00	256,344.00
17929433	UPDT0502	515		WASHO	DR		UKIAH		515 WASHO DR	003031	01	0.00	44,671.00	127,006.00
17929434	UPDT0502	525		WASHO	DR		UKIAH		525 WASHO DR	003031	01	0.00	114,444.00	381,826.00
17929435	UPDT0502	535		WASHO	DR		UKIAH		535 WASHO DR	003031	01	0.00	116,052.00	269,834.00
17929436	UPDT0502	545		WASHO	DR		UKIAH		545 WASHO DR	003031	01	0.00	55,175.00	177,526.00
17929437	UPDT0502	555		WASHO	DR		UKIAH		555 WASHO DR	003031	01	0.00	120,298.00	257,004.00
17929438	UPDT0502	565		WASHO	DR		UKIAH		565 WASHO DR	003031	01	0.00	44,671.00	93,617.00
17929439	UPDT0502	575		WASHO	DR		UKIAH		575 WASHO DR	003031	01	0.00	106,539.00	315,247.00
17929440	UPDT0502	585		WASHO	DR		UKIAH		585 WASHO DR	003031	01	0.00	119,066.00	211,073.00
17929441	UPDT0502	595		WASHO	DR		UKIAH		595 WASHO DR	003031	01	0.00	110,821.00	85,576.00
18001001	UPDT0402	951	E	GOBBI	ST		UKIAH		951 E GOBBI ST	154003	03	0.00	13,300.00	43,835.00
18001002	UPDT0402	961	E	GOBBI	ST		UKIAH		961 E GOBBI ST	154003	10	0.21	54,094.00	0.00
18001006	COUNTY	1001	E	GOBBI	ST		UKIAH		1001 E GOBBI ST	154003	01	5.00	69,294.00	34,652.00
18001010	COUNTY	1281	E	GOBBI	ST		UKIAH		1281 E GOBBI ST	003015	30	17.75	0.00	0.00
18001017	COUNTY	1281	E	GOBBI	ST		UKIAH		1281 E GOBBI ST	003015	18	18.70	0.00	0.00
18001018	UPDT0304	1051	E	GOBBI	ST		UKIAH		1051 E GOBBI ST	154003	MH-REAL	1.10	158,309.00	130,268.00
18001019	UPDT0304	1105	E	GOBBI	ST		UKIAH		1105 E GOBBI ST	154003	MH-REAL	4.90	242,674.00	585,975.00
18001020	UPDT0305	981	E	GOBBI	ST		UKIAH		981 E GOBBI ST	154003	35	6.60	383,439.00	72,128.00
18001021	UPDT0305	985	E	GOBBI	ST		UKIAH		985 E GOBBI ST	154003	01	0.00	130,000.00	292,000.00
18001022	UPDT0305	991	E	GOBBI	ST		UKIAH		991 E GOBBI ST	154003	01	0.00	160,963.00	146,794.00
18002001	COUNTY	801	E	GOBBI	ST		UKIAH		801 E GOBBI ST	154003	42	10.37	46,227.00	76,358.00
18002002	COUNTY	801		BABCOCK	LN		UKIAH		801 BABCOCK LN	154003	41	53.50	561,583.00	169,229.00
18003001	COUNTY	701	E	GOBBI	ST		UKIAH		701 E GOBBI ST	154006	41	28.30	309,069.00	148,210.00
18003003	COUNTY	700		BABCOCK	LN		UKIAH		700 BABCOCK LN	154006	00	1.68	0.00	0.00
18003005	COUNTY	701	E	GOBBI	ST		UKIAH		701 E GOBBI ST	154006	41	0.00	174,143.00	90,429.00
18003008	COUNTY	600		BABCOCK	LN		UKIAH		600 BABCOCK LN	003003	19	1.72	499,638.00	867,964.00
18003034	UPDT0304	187		BABCOCK	LN		UKIAH		187 BABCOCK LN	154006	41	8.30	77,029.00	79,817.00
18003035	UPDT0304	800		BABCOCK	LN		UKIAH		800 BABCOCK LN	154006	41	1.10	149,134.00	471,321.00
18003036	UPDT0304	187		BABCOCK	LN		UKIAH		187 BABCOCK LN	154006	41	3.50	34,239.00	110,227.00
18003038	UPDT0305	0		NONE					NONE	003003	31	2.10	1,027,300.00	1,892,735.00
18003039	UPDT1017	775	E	GOBBI	ST		UKIAH		775 E GOBBI ST	003003	31	0.46	95,972.00	0.00
18003040	UPDT1017	775	E	GOBBI	ST		UKIAH		775 E GOBBI ST	003003	31	0.43	97,889.00	201,243.00

18004002	UKIAH	950		BABCOCK	LN		UKIAH		950 BABCOCK LN	154006	43	7.08	38,794.00	294,546.00
18004006	UPDT0402	660		TALMAGE	RD		UKIAH		660 TALMAGE RD	003003	11	1.00	486,145.00	24,634.00
18004007	UPDT0402	0		NONE					NONE	003003	00	0.00	218,727.00	0.00
18004008	UPDT0402	640		TALMAGE	RD		UKIAH		640 TALMAGE RD	003003	01	1.28	388,788.00	101,707.00
18004009	UPDT0802	700		TALMAGE	RD		UKIAH		700 TALMAGE RD	154006	41	0.00	7,575.00	201.00
18004010	UPDT0802	0		NONE					NONE	154006	00	16.00	175,696.00	61,539.00
18004011	UPDT0802	0		NONE					NONE	154006	41	0.00	18,952.00	4,901.00
18004012	UPDT0802	700		TALMAGE	RD		UKIAH		700 TALMAGE RD	154006	41	8.00	32,204.00	1,604.00
18005001	COUNTY	951		BABCOCK	LN		UKIAH		951 BABCOCK LN	154003	41	14.89	46,293.00	15,072.00
18005002	COUNTY	1001		BABCOCK	LN		UKIAH		1001 BABCOCK LN	154003	42	29.60	187,439.00	104,604.00
18005004	COUNTY	1101		BABCOCK	LN		UKIAH		1101 BABCOCK LN	154003	41	19.10	42,480.00	0.00
18005006	UPDT1018	0		NONE					NONE	154003	41	1.91	0.00	0.00
18005007	UPDT1018	0		NONE					NONE	154003	41	3.09	20,478.00	0.00
18006001	COUNTY	701		TALMAGE	RD		UKIAH		701 TALMAGE RD	003003	15	0.00	103,584.00	20,699.00
18006006	COUNTY	0		NONE					NONE	154003	00	7.15	47,784.00	0.00
18006007	COUNTY	725		TALMAGE	RD		UKIAH		725 TALMAGE RD	154003	41	28.03	250,687.00	22,436.00
18006009	COUNTY	951		TALMAGE	RD		UKIAH		951 TALMAGE RD	154003	30	4.25	62,604.00	0.00
18006010	UPDT1018	0		NONE					NONE	154003	41	4.03	12,529.00	0.00
18006011	UPDT1018	0		NONE					NONE	154003	41	5.72	14,717.00	0.00
18007001	UPDT0402	401		TALMAGE	RD		UKIAH		401 TALMAGE RD	003003	13	0.00	211,322.00	285,283.00
18007002	UPDT0402	405		TALMAGE	RD		UKIAH		405 TALMAGE RD	003003	13	0.00	272,093.00	729,663.00
18007003	UPDT0402	1117		COMMERCE	DR		UKIAH		1117 COMMERCE DR	003003	35	2.53	965,605.00	143,910.00
18007010	UPDT0402	615		TALMAGE	RD		UKIAH	95	615 A TALMAGE RD	003003	15	0.00	211,387.00	960,878.00
18007017	UPDT0402	601		TALMAGE	RD		UKIAH		601 TALMAGE RD	003003	16	1.00	324,849.00	1,023,591.00
18007018	UKIAH	1400		HASTINGS	RD		UKIAH		1400 HASTINGS RD	003003	15	2.93	739,635.00	361,423.00
18007019	UKIAH	1350		HASTINGS	RD		UKIAH		1350 HASTINGS RD	003003	35	2.80	0.00	0.00
18007020	UPDT0402	1300		HASTINGS	RD		UKIAH		1300 HASTINGS RD	003003	15	5.01	643,327.00	252,434.00
18007021	UPDT0402	1150		HASTINGS	RD		UKIAH		1150 HASTINGS RD	003003	15	0.85	188,344.00	330,349.00
18007024	UPDT0402	1180		AIRPORT PARK	BLVD		UKIAH		1180 AIRPORT PARK BLVD	003003	30	1.02	324,729.00	1,381,183.00
18007027	UPDT0402	1116		AIRPORT PARK	BLVD		UKIAH		1116 AIRPORT PARK BLVD	003003	13	0.00	185,437.00	1,948,825.00
18007028	UPDT0402	1100		AIRPORT PARK	BLVD		UKIAH		1100 AIRPORT PARK BLVD	003003	10	1.53	849,842.00	1,990,507.00
18007029	UPDT0402	425		TALMAGE	RD		UKIAH		425 TALMAGE RD	003003	13	1.22	28,133.00	115,715.00
18007032	UKIAH	1100		HASTINGS	RD		UKIAH		1100 HASTINGS RD	003003	13	0.00	165,249.00	301,779.00
18007033	UKIAH	1200		HASTINGS	RD		UKIAH		1200 HASTINGS RD	003003	79	3.55	101,785.00	726,869.00
18007038	UKIAH	1155		AIRPORT PARK	BLVD		UKIAH		1155 AIRPORT PARK BLVD	003003	11	13.44	3,965,860.00	6,042,499.00
18007039	UPDT0402	1105		AIRPORT PARK	BLVD		UKIAH		1105 AIRPORT PARK BLVD	003003	17	0.00	895,779.00	1,612,972.00
18007040	UPDT0402	1105		AIRPORT PARK	BLVD		UKIAH		1105 AIRPORT PARK BLVD	003003	14	0.00	705,465.00	783,853.00
18007041	UPDT0702	1160		AIRPORT PARK	BLVD		UKIAH		1160 AIRPORT PARK BLVD	003003	16	0.00	1,788,108.00	12,374,604.00
18007042	UPDT0702	1140		AIRPORT PARK	BLVD		UKIAH		1140 AIRPORT PARK BLVD	003003	16	0.00	710,890.00	4,114,188.00
18008041	UKIAH	1201		AIRPORT PARK	BLVD		UKIAH		1201 AIRPORT PARK BLVD	003003	14	1.00	602,731.00	1,154,605.00
18008044	UKIAH	0		NONE					NONE	003003	11	7.35	2,227,075.00	8,544,081.00
18008045	UKIAH	0		NONE					NONE	003020	11	3.16	957,507.00	0.00

18008051	UKIAH	0		NONE					NONE	003003	11	5.04	193,742.00	5,874,019.00
18008052	UKIAH	0		NONE					NONE	003003	11	2.18	858,100.00	3,723,554.00
18008053	UKIAH	0		NONE					NONE	003003	11	1.88	73,254.00	1,267,914.00
18008054	UKIAH	1205		COMMERCE	DR		UKIAH		1205 COMMERCE DR	003003	11	1.28	779,063.00	977,216.00
18008055	UKIAH	0		NONE					NONE	003003	10	1.06	649,119.00	34,155.00
18008056	UKIAH	0		NONE					NONE	003020	30	2.23	456,341.00	0.00
18008060	COUNTY	0		NONE					NONE	003020	15	0.94	192,348.00	4,528,093.00
18008061	COUNTY	0		NONE					NONE	003003	25	0.90	184,163.00	81,206.00
18008068	UPDT0802	1252		AIRPORT PARK	BLVD		UKIAH		1252 AIRPORT PARK BLVD	003003	26	0.00	1,854,377.00	2,679,626.00
18008069	UPDT0802	0		NONE					NONE	003003	15	0.00	885,205.00	1,848,907.00
18008070	UPDT0304	1248		AIRPORT PARK	BLVD		UKIAH		1248 AIRPORT PARK BLVD	003003	11	2.90	2,682,104.00	3,004,856.00
18008072	UPDTO907	1220		AIRPORT PARK	BLVD		UKIAH		1220 AIRPORT PARK BLVD	003003	16	1.38	1,836,000.00	6,998,220.00
18008073	UPDTO907	1212		AIRPORT PARK	BLVD		UKIAH		1212 AIRPORT PARK BLVD	003003	26	1.58	1,642,654.00	3,532,475.00
18008074	UPDTO907	1240		AIRPORT PARK	BLVD		UKIAH		1240 AIRPORT PARK BLVD	003003	22	0.70	382,627.00	806,547.00
18008075	UPDTO907	1246		AIRPORT PARK	BLVD		UKIAH		1246 AIRPORT PARK BLVD	003003	22	0.46	251,438.00	0.00
18008080	UPDT1012	1232		AIRPORT PARK	BLVD		UKIAH		1232 AIRPORT PARK BLVD	003003	30	0.50	229,710.00	1,262,208.00
18008081	UPDT1012	1230		AIRPORT PARK	BLVD		UKIAH		1230 AIRPORT PARK BLVD	003003	30	1.22	560,505.00	1,930,167.00
18008082	UPDT1017	0		NONE					NONE	003003	30	2.29	1,592,958.00	0.00
18008083	UPDT1017	0		NONE					NONE	003003	30	0.80	170,836.00	0.00
18008084	UPDT1017	0		NONE					NONE	003003	30	1.49	318,186.00	0.00
18008085	UPDT1017	1275		AIRPORT PARK	BLVD		UKIAH		1275 AIRPORT PARK BLVD	003020	19	9.15	1,481,593.00	15,221,254.00
18008086	UPDT1017	1275		AIRPORT PARK	BLVD		UKIAH		1275 AIRPORT PARK BLVD	003003	19	2.93	474,432.00	0.00
18008087	UPDT1018	0		NONE					NONE	003003	30	5.86	188,439.00	0.00
18008088	UPDT1020	1230		AIRPORT PARK	BLVD		UKIAH		1230 AIRPORT PARK BLVD	003003	26	1.15	647,059.00	1,921,053.00
18008089	UPDT1020	1230		AIRPORT PARK	BLVD		UKIAH		1230 AIRPORT PARK BLVD	003003	30	0.67	369,589.00	0.00
18008090	UPDT1021	1280		AIRPORT PARK	BLVD		UKIAH	95	1280 AIRPORT PARK BLVD	003003	30	0.46	500,000.00	0.00
18008091	UPDT1021	0		NONE					NONE	003003	30	0.46	121,556.00	0.00
18008092	UPDT1021	0		NONE					NONE	003003	30	3.68	972,466.00	0.00
18009003	COUNTY	1301		HASTINGS FRONTA	RD		UKIAH		1301 HASTINGS FRONTAGE	154003	41	6.10	15,592.00	2,605.00
18009004	COUNTY	1401		HASTINGS FRONTA	RD		UKIAH		1401 HASTINGS FRONTAGE	154003	41	40.09	249,214.00	50,898.00
18009005	COUNTY	0		NONE					NONE	154003	00	0.18	0.00	0.00
18009006	UPDT0402	951		TALMAGE	RD		UKIAH		951 TALMAGE RD	154003	35	9.50	35,441.00	114,655.00
18010003	COUNTY	1801		HASTINGS	RD		UKIAH		1801 HASTINGS RD	154003	41	25.85	71,170.00	0.00
18011003	UPDT0402	1900		HASTINGS	RD		UKIAH		1900 HASTINGS RD	154003	41	30.10	84,382.00	8,531.00
18011007	UKIAH	1825		AIRPORT	RD		UKIAH		1825 AIRPORT RD	003003	31	9.00	1,479,176.00	8,651,182.00
18011009	UPDTO907	1825		AIRPORT	RD		UKIAH		1825 AIRPORT RD	003003	19	0.04	0.00	0.00
18011012	UPDTO907	1825		AIRPORT	RD		UKIAH		1825 AIRPORT RD	003003	19	7.98	0.00	0.00
18011013	UPDTO907	1825		AIRPORT	RD		UKIAH		1825 AIRPORT RD	003020	19	0.04	0.00	0.00
18011014	UPDT1009	1825		AIRPORT	RD		UKIAH		1825 AIRPORT RD	003003	19	2.14	0.00	0.00
18011015	UPDT1009	1825		AIRPORT	RD		UKIAH		1825 AIRPORT RD	003020	19	0.63	0.00	0.00
18011016	UPDT1017	1285		AIRPORT	RD		UKIAH		1285 AIRPORT RD	003020	19	2.89	467,953.00	508,439.00
18011017	UPDT1017	1285		AIRPORT	RD		UKIAH		1285 AIRPORT RD	003003	19	0.32	51,811.00	0.00

18011018	UPDT1017	1825		AIRPORT	RD		UKIAH		1825 AIRPORT RD	003003	10	1.37	0.00	0.00
18011019	UPDT1017	1825		AIRPORT	RD		UKIAH		1825 AIRPORT RD	003020	10	0.17	0.00	0.00
18011020	UPDT1017	1825		AIRPORT	RD		UKIAH		1825 AIRPORT RD	003003	10	0.80	0.00	0.00
18011021	UPDT1017	1825		AIRPORT	RD		UKIAH		1825 AIRPORT RD	003020	10	0.89	0.00	0.00
18011022	UPDDT1018	1825		AIRPORT	RD		UKIAH		1825 AIRPORT RD	003003	19	2.07	0.00	0.00
18012001	UKIAH	2251	S	STATE	ST		UKIAH		2251 S STATE ST	154152	13	0.00	260,177.00	670,055.00
18012003	UKIAH	0		NONE					NONE	003004	00	13.42	0.00	0.00
18012007	UKIAH	2301	S	STATE	ST		UKIAH		2301 S STATE ST	154152	15	2.55	1,178,767.00	5,971,099.00
18012010	UPDT1111	2381	S	STATE	ST		UKIAH		2381 S STATE ST	154152	10	2.01	929,617.00	1,895,866.00
18012015	UPDT1018	0		NONE					NONE	003003	42	5.39	0.00	0.00
18012016	UPDT1018	0		NONE					NONE	003003	42	0.45	0.00	0.00
18012017	UPDT1018	0		NONE					NONE	154012	42	2.00	6,156.00	5,686.00
18012018	UPDT1018	0		NONE					NONE	154007	42	8.12	19,573.00	0.00
18013004	COUNTY	2280	S	STATE	ST		UKIAH		2280 S STATE ST	154152	04	0.00	167,325.00	541,025.00
18013009	COUNTY	2320	S	STATE	ST		UKIAH		2320 S STATE ST	154152	01	0.00	159,294.00	234,544.00
18013010	COUNTY	2351	S	DORA	ST		UKIAH		2351 S DORA ST	154093	01	0.00	47,767.00	241,042.00
18013011	COUNTY	160		NORTH COURT	RD		UKIAH		160 NORTH COURT RD	154093	01	0.00	30,020.00	131,678.00
18013012	COUNTY	140		NORTH COURT	RD		UKIAH		140 NORTH COURT RD	154093	01	0.00	132,651.00	368,769.00
18013013	COUNTY	120		NORTH COURT	RD		UKIAH		120 NORTH COURT RD	154093	01	0.00	122,581.00	256,199.00
18013014	COUNTY	100		NORTH COURT	RD		UKIAH		100 NORTH COURT RD	154093	01	0.00	118,377.00	304,821.00
18013015	COUNTY	96	N	COURT	RD		UKIAH		96 North COURT RD	154012	01	0.00	27,305.00	6,824.00
18013017	COUNTY	90		NORTH COURT	RD		UKIAH		90 NORTH COURT RD	154093	00	0.00	5,917.00	23,674.00
18013018	COUNTY	50		NORTH COURT	RD		UKIAH		50 NORTH COURT RD	154093	01	1.02	177,715.00	106,623.00
18013023	COUNTY	180		NORTH COURT	RD		UKIAH		180 NORTH COURT RD	154093	01	0.00	14,809.00	83,157.00
18013024	COUNTY	2300	S	STATE	ST		UKIAH		2300 S STATE ST	154152	11	0.00	224,349.00	90,071.00
18013025	COUNTY	2300	S	STATE	ST		UKIAH		2300 S STATE ST	154012	01	0.00	114,830.00	325,905.00
18013029	COUNTY	2319	S	DORA	ST		UKIAH		2319 S DORA ST	154093	01	0.43	133,860.00	356,964.00
18013030	COUNTY	2311	S	DORA	ST		UKIAH		2311 S DORA ST	154093	01	0.45	118,377.00	371,709.00
18013031	COUNTY	2343	S	DORA	ST		UKIAH		2343 S DORA ST	154093	01	0.00	130,050.00	572,220.00
18013032	COUNTY	2315	S	DORA	ST		UKIAH		2315 S DORA ST	154093	01	0.29	100,533.00	245,905.00
18013033	COUNTY	2301	S	DORA	ST		UKIAH		2301 S DORA ST	154012	01	0.00	209,078.00	439,075.00
18013034	COUNTY	2307	S	DORA	ST		UKIAH		2307 S DORA ST	154012	00	0.00	125,599.00	206,613.00
18013035	COUNTY	2309	S	DORA	ST		UKIAH		2309 S DORA ST	154012	01	0.00	145,014.00	333,538.00
18013036	UPDTO907	2304	S	STATE	ST		UKIAH		2304 S STATE ST	154012	01	0.15	187,824.00	137,913.00
18013037	UPDTO907	2270	S	STATE	ST		UKIAH		2270 S STATE ST	154012	01	0.26	130,939.00	36,671.00
18013038	UPDTO907	2270	S	STATE	ST		UKIAH		2270 S STATE ST	154012	01	0.09	0.00	0.00
18014002	COUNTY	294		TOYON	RD		UKIAH		294 TOYON RD	154012	01	0.00	120,181.00	218,731.00
18014003	COUNTY	240		BOURBON	LN		UKIAH		240 BOURBON LN	154012	01	1.00	27,699.00	122,220.00
18014004	COUNTY	230		BOURBON	LN		UKIAH		230 BOURBON LN	154012	01	0.00	98,981.00	155,669.00
18014007	COUNTY	220		BOURBON	LN		UKIAH		220 BOURBON LN	154012	01	0.00	11,218.00	122,845.00
18014008	COUNTY	210		BOURBON	LN		UKIAH		210 BOURBON LN	154012	01	0.00	176,868.00	306,918.00
18014009	COUNTY	214		BOURBON	LN		UKIAH		214 BOURBON LN	154012	01	0.00	161,344.00	161,205.00

18014012	COUNTY	2370	S	DORA	ST		UKIAH		2370 S DORA ST	154093	01	0.00	99,892.00	159,836.00
18014013	COUNTY	2360	S	DORA	ST		UKIAH		2360 S DORA ST	154093	01	0.00	39,313.00	172,309.00
18014014	UPDT0901	2350	S	DORA	ST		UKIAH		2350 S DORA ST	154093	01	0.00	113,037.00	101,734.00
18014017	COUNTY	2380	S	DORA	ST		UKIAH		2380 S DORA ST	154093	01	0.00	100,765.00	107,730.00
18014018	COUNTY	2390	S	DORA	ST		UKIAH		2390 S DORA ST	154093	01	0.00	155,000.00	370,000.00
18014020	COUNTY	206		BOURBON	LN		UKIAH		206 BOURBON LN	154012	01	0.00	42,671.00	128,051.00
18014021	COUNTY	208		BOURBON	LN		UKIAH		208 BOURBON LN	154012	01	0.00	125,599.00	118,063.00
18014023	COUNTY	0		NONE					NONE	154012	82	0.00	0.00	0.00
18014026	COUNTY	0		NONE					NONE	154012	00	0.00	0.00	0.00
18014029	COUNTY	204		BOURBON	LN		UKIAH		204 BOURBON LN	154012	01	0.00	116,056.00	301,749.00
18014030	COUNTY	202		BOURBON	LN		UKIAH		202 BOURBON LN	154012	01	0.00	162,364.00	272,771.00
18014031	COUNTY	200		BOURBON	LN		UKIAH		200 BOURBON LN	154012	01	0.00	142,171.00	244,974.00
18014032	COUNTY	0		NONE					NONE	154012	00	0.00	21,325.00	0.00
18014033	COUNTY	0		NONE					NONE	154012	81	0.00	0.00	0.00
18014034	COUNTY	0		NONE					NONE	154012	82	0.00	5,412.00	0.00
18014035	COUNTY	261		BOURBON	LN		UKIAH		261 BOURBON LN	154012	01	0.00	162,364.00	404,828.00
18014036	COUNTY	298		TOYON	RD		UKIAH		298 TOYON RD	154012	01	0.00	156,999.00	281,347.00
18014037	COUNTY	300		TOYON	RD		UKIAH		300 TOYON RD	154012	01	0.00	20,782.00	161,705.00
18014038	COUNTY	2330	S	DORA	ST		UKIAH		2330 S DORA ST	154012	00	0.58	44,396.00	0.00
18014039	COUNTY	2330	S	DORA	ST		UKIAH		2330 S DORA ST	154012	01	0.29	44,396.00	98,856.00
18014040	COUNTY	2336	S	DORA	ST		UKIAH		2336 S DORA ST	154093	01	0.00	147,329.00	204,984.00
18015002	COUNTY	0		NONE					NONE	154038	00	0.00	0.00	0.00
18015003	COUNTY	540		FIRCREST	DR		UKIAH		540 FIRCREST DR	154038	01	1.49	214,520.00	349,366.00
18015004	COUNTY	521		FIRCREST	DR		UKIAH		521 FIRCREST DR	154038	01	0.00	141,450.00	282,928.00
18015005	COUNTY	501		FIRCREST	DR		UKIAH		501 FIRCREST DR	154038	01	1.00	232,945.00	218,727.00
18015006	COUNTY	491		FIRCREST	DR		UKIAH		491 FIRCREST DR	154038	01	0.00	183,614.00	399,181.00
18015009	COUNTY	0		NONE					NONE	154038	81	0.00	0.00	0.00
18015010	COUNTY	0		NONE					NONE	154038	82	0.00	0.00	0.00
18015011	COUNTY	483		FIRCREST	DR		UKIAH		483 FIRCREST DR	154038	06	0.00	199,043.00	668,122.00
18015013	COUNTY	0		NONE					NONE	154038	00	1.80	0.00	0.00
18016003	COUNTY	1330		OAK KNOLL	RD		UKIAH		1330 OAK KNOLL RD	154038	01	2.09	106,393.00	250,557.00
18016004	COUNTY	544		FIRCREST	DR		UKIAH		544 FIRCREST DR	154038	01	2.34	11,603.00	217,027.00
18016005	COUNTY	546		FIRCREST	DR		UKIAH		546 FIRCREST DR	154038	06	3.10	67,215.00	0.00
18016006	COUNTY	480		FIRCREST	DR		UKIAH		480 FIRCREST DR	154038	06	2.25	265,302.00	1,165,248.00
18017003	COUNTY	0		NONE					NONE	154038	00	0.00	23,736.00	0.00
18017006	COUNTY	0		NONE					NONE	154038	82	0.00	0.00	0.00
18017007	COUNTY	0		NONE					NONE	154038	00	0.00	0.00	0.00
18017008	COUNTY	0		NONE					NONE	154038	00	1.14	6,231.00	0.00
18017009	COUNTY	0		NONE					NONE	154038	82	0.00	0.00	0.00
18017010	COUNTY	451		FIRCREST	DR		UKIAH		451 FIRCREST DR	154038	01	2.28	162,491.00	177,264.00
18017013	COUNTY	420		FIRCREST	DR		UKIAH		420 FIRCREST DR	154038	01	0.00	68,315.00	140,564.00
18017014	COUNTY	0		NONE					NONE	154038	00	0.00	0.00	0.00

18017015	COUNTY	0		NONE					NONE	154038	82	0.00	0.00	0.00
18017016	COUNTY	380		FIRCREST	DR		UKIAH		380 FIRCREST DR	154038	01	0.00	273,408.00	360,900.00
18017017	COUNTY	0		NONE					NONE	154038	82	0.00	5,467.00	0.00
18017018	COUNTY	0		NONE					NONE	154038	00	0.00	0.00	0.00
18017020	COUNTY	0		NONE					NONE	154038	00	0.00	0.00	0.00
18017021	COUNTY	0		NONE					NONE	154038	00	0.00	9,003.00	0.00
18017022	COUNTY	0		NONE					NONE	154038	81	0.00	10,935.00	0.00
18017024	COUNTY	430		FIRCREST	DR		UKIAH		430 FIRCREST DR	154038	01	1.14	156,761.00	425,562.00
18017025	COUNTY	360		FIRCREST	DR		UKIAH		360 FIRCREST DR	154038	01	0.45	192,474.00	410,958.00
18017026	COUNTY	475		FIRCREST	DR		UKIAH		475 FIRCREST DR	154038	01	1.15	255,000.00	428,400.00
18017027	COUNTY	471		FIRCREST	DR		UKIAH		471 FIRCREST DR	154038	01	1.08	202,360.00	522,406.00
18017028	COUNTY	461		FIRCREST	DR		UKIAH		461 FIRCREST DR	154038	01	0.94	202,754.00	651,742.00
18017029	COUNTY	400		FIRCREST	DR		UKIAH		400 FIRCREST DR	154038	06	11.80	74,893.00	208,137.00
18018001	COUNTY	201		FIRCREST	DR		UKIAH		201 FIRCREST DR	154012	06	4.69	43,763.00	125,161.00
18018004	COUNTY	0		NONE					NONE	154012	81	0.35	0.00	0.00
18018005	COUNTY	0		NONE					NONE	154012	00	0.12	0.00	0.00
18018006	COUNTY	0		NONE					NONE	154012	00	0.75	0.00	0.00
18018007	COUNTY	303		FIRCREST	DR		UKIAH		303 FIRCREST DR	154012	01	0.00	86,118.00	95,689.00
18018012	COUNTY	0		NONE					NONE	154012	00	0.93	0.00	0.00
18018014	COUNTY	2286	S	DORA	ST		UKIAH		2286 S DORA ST	154012	01	1.47	232,114.00	365,581.00
18018015	COUNTY	2243	S	DORA	ST		UKIAH		2243 S DORA ST	154012	01	0.00	17,028.00	83,408.00
18018016	COUNTY	2265	S	DORA	ST		UKIAH		2265 S DORA ST	154012	01	0.00	42,671.00	74,695.00
18018021	COUNTY	2297	S	DORA	ST		UKIAH		2297 S DORA ST	154012	01	0.22	95,790.00	108,245.00
18018022	COUNTY	2293	S	DORA	ST		UKIAH		2293 S DORA ST	154012	01	0.22	102,452.00	155,944.00
18018024	COUNTY	2285	S	DORA	ST		UKIAH		2285 S DORA ST	154012	02	0.22	174,230.00	334,528.00
18018026	COUNTY	0		NONE					NONE	154012	00	0.40	14,470.00	0.00
18018027	COUNTY	455		FIRCREST	DR		UKIAH		455 FIRCREST DR	154012	01	4.50	184,707.00	505,864.00
18018028	COUNTY	2281	S	DORA	ST		UKIAH		2281 S DORA ST	154012	02	0.00	116,056.00	232,114.00
18018029	COUNTY	2283	S	DORA	ST		UKIAH		2283 S DORA ST	154012	02	0.00	132,600.00	336,600.00
18018032	COUNTY	2287	S	DORA	ST		UKIAH		2287 S DORA ST	154012	01	0.00	132,651.00	371,422.00
18018033	COUNTY	2289	S	DORA	ST		UKIAH		2289 S DORA ST	154012	01	0.00	92,598.00	137,307.00
18018034	COUNTY	2290	S	DORA	ST		UKIAH		2290 S DORA ST	154012	01	0.00	104,006.00	213,306.00
18018035	COUNTY	2300	S	DORA	ST		UKIAH		2300 S DORA ST	154012	00	0.00	9,987.00	0.00
18018036	COUNTY	2291	S	DORA	ST		UKIAH		2291 S DORA ST	154012	01	0.00	125,599.00	136,904.00
18018037	COUNTY	2295	S	DORA	ST		UKIAH		2295 S DORA ST	154012	00	0.00	26,251.00	0.00
18019001	COUNTY	0		NONE					NONE	154012	06	0.96	14,367.00	0.00
18019003	COUNTY	125		FIRCREST	DR		UKIAH		125 FIRCREST DR	154152	03	2.02	662,319.00	2,016,434.00
18019005	COUNTY	2140	S	STATE	ST		UKIAH		2140 S STATE ST	154152	03	1.83	145,071.00	382,991.00
18019006	COUNTY	2146	S	STATE	ST		UKIAH		2146 S STATE ST	154152	18	0.00	512,020.00	675,867.00
18019007	COUNTY	2200	S	STATE	ST		UKIAH		2200 S STATE ST	154152	04	1.45	512,020.00	831,181.00
18019008	COUNTY	0		NONE					NONE	154152	21	0.00	307,211.00	52,907.00
18019009	COUNTY	2240	S	STATE	ST		UKIAH		2240 S STATE ST	154152	03	0.75	251,976.00	141,737.00

18019010	UPDT0901	2260	S	STATE	ST		UKIAH		2260 S STATE ST	154152	16	0.00	52,987.00	126,119.00
18019011	COUNTY	175		FIRCREST	DR		UKIAH		175 FIRCREST DR	154152	MH-REAL	0.00	44,657.00	22,927.00
18019012	COUNTY	145		FIRCREST	DR		UKIAH		145 FIRCREST DR	154152	03	0.00	140,329.00	354,539.00
18019013	COUNTY	0		NONE					NONE	154012	00	0.00	0.00	0.00
18019014	COUNTY	2197	S	DORA	ST		UKIAH		2197 S DORA ST	154152	01	0.26	94,049.00	113,716.00
18019015	COUNTY	2199	S	DORA	ST		UKIAH		2199 S DORA ST	154152	02	0.20	0.00	0.00
18019016	COUNTY	2221	S	DORA	ST		UKIAH		2221 S DORA ST	154012	02	0.19	123,093.00	282,416.00
18020001	COUNTY	1610	S	STATE	ST		UKIAH		1610 S STATE ST	154152	14	0.00	218,727.00	136,703.00
18020007	UPDT0901	1900	S	DORA	ST		UKIAH		1900 S DORA ST	154012	03	0.00	84,861.00	544,646.00
18020008	COUNTY	1910	S	DORA	ST		UKIAH		1910 South DORA ST	154038	00	0.00	38,888.00	0.00
18020009	COUNTY	0		NONE					NONE	154038	00	0.00	15,361.00	0.00
18020010	COUNTY	1920	S	DORA	ST		UKIAH		1920 S DORA ST	154012	03	0.00	107,543.00	357,972.00
18020013	COUNTY	1960	S	DORA	ST		UKIAH		1960 S DORA ST	154012	03	0.00	153,922.00	295,535.00
18020014	COUNTY	1980	S	DORA	ST		UKIAH		1980 S DORA ST	154012	03	0.00	153,000.00	521,730.00
18020015	COUNTY	2000	S	DORA	ST		UKIAH		2000 S DORA ST	154012	03	0.00	147,972.00	384,729.00
18020016	UPDT0901	2020	S	DORA	ST		UKIAH		2020 S DORA ST	154012	03	0.00	135,304.00	461,656.00
18020017	COUNTY	2040	S	DORA	ST		UKIAH		2040 S DORA ST	154012	03	0.00	174,085.00	519,359.00
18020018	COUNTY	2060	S	DORA	ST		UKIAH		2060 S DORA ST	154012	03	0.00	164,047.00	697,746.00
18020019	COUNTY	2080	S	DORA	ST		UKIAH		2080 S DORA ST	154012	03	0.00	175,629.00	343,292.00
18020020	COUNTY	2100	S	DORA	ST		UKIAH		2100 S DORA ST	154012	03	0.00	170,671.00	671,316.00
18020021	COUNTY	1940	S	DORA	ST		UKIAH		1940 S DORA ST	154012	03	0.00	117,551.00	278,209.00
18020022	UPDT1208	251		JEFFERSON	LN		UKIAH		251 JEFFERSON LN	154152	25	3.77	0.00	0.00
18020023	UPDT1208	1640	S	STATE	ST		UKIAH		1640 S STATE ST	154152	25	5.88	0.00	0.00
18020024	UPDT1208	1680	S	STATE	ST		UKIAH		1680 S STATE ST	154152	25	3.97	0.00	0.00
18021003	COUNTY	312		CRESTVIEW	DR		UKIAH		312 CRESTVIEW DR	154038	01	1.65	232,114.00	365,581.00
18021004	COUNTY	0		NONE					NONE	154038	00	0.31	21,224.00	0.00
18021005	COUNTY	310		CRESTVIEW	DR		UKIAH		310 CRESTVIEW DR	154012	01	0.00	148,569.00	359,748.00
18021007	COUNTY	305		CRESTVIEW	DR		UKIAH		305 CRESTVIEW DR	154012	81	0.00	5,723.00	0.00
18021010	COUNTY	0		NONE					NONE	154012	82	0.00	0.00	0.00
18021011	COUNTY	0		NONE					NONE	154012	81	0.00	0.00	0.00
18021013	COUNTY	305		CRESTVIEW	DR		UKIAH		305 CRESTVIEW DR	154038	01	0.54	45,924.00	190,163.00
18021015	COUNTY	303		CRESTVIEW	DR		UKIAH		303 CRESTVIEW DR	154012	01	0.15	140,000.00	340,000.00
18021016	COUNTY	301		CRESTVIEW	DR		UKIAH		301 CRESTVIEW DR	154038	01	0.18	16,741.00	80,683.00
18021017	COUNTY	291		CRESTVIEW	DR		UKIAH		291 CRESTVIEW DR	154038	01	0.22	142,226.00	295,833.00
18021018	COUNTY	0		NONE					NONE	154012	82	0.00	0.00	0.00
18021019	COUNTY	0		NONE					NONE	154038	00	1.00	17,035.00	0.00
18021020	COUNTY	581		JEFFERSON	LN		UKIAH		581 JEFFERSON LN	154038	01	0.71	210,153.00	295,533.00
18021021	COUNTY	621		JEFFERSON	LN		UKIAH		621 JEFFERSON LN	154038	01	0.33	113,037.00	200,838.00
18021022	COUNTY	651		JEFFERSON	LN		UKIAH		651 JEFFERSON LN	154038	01	0.31	148,437.00	225,885.00
18021023	COUNTY	301		JEFFERSON	LN		UKIAH		301 JEFFERSON LN	154038	01	4.14	130,007.00	147,350.00
18022012	COUNTY	0		NONE					NONE	154038	00	0.00	0.00	0.00
18022014	COUNTY	251		CRESTVIEW	DR		UKIAH		251 CRESTVIEW DR	154038	01	0.25	162,364.00	497,918.00

18022015	COUNTY	257		CRESTVIEW	DR		UKIAH		257 CRESTVIEW DR	154038	01	0.21	94,049.00	78,374.00
18022018	COUNTY	316		CRESTVIEW	DR		UKIAH		316 CRESTVIEW DR	154038	01	2.47	206,810.00	376,702.00
18022020	COUNTY	221		CRESTVIEW	DR		UKIAH		221 CRESTVIEW DR	154038	01	0.00	83,376.00	45,175.00
18022021	COUNTY	315		CRESTVIEW	DR		UKIAH		315 CRESTVIEW DR	154038	01	3.40	145,071.00	230,952.00
18022023	COUNTY	261		CRESTVIEW	DR		UKIAH		261 CRESTVIEW DR	154038	01	0.00	151,540.00	402,663.00
18022024	COUNTY	265		CRESTVIEW	DR		UKIAH		265 CRESTVIEW DR	154038	01	1.20	172,902.00	708,352.00
18022025	UPDT1017	211		CRESTVIEW	DR		UKIAH		211 CRESTVIEW DR	154038	00	1.72	23,823.00	0.00
18022026	UPDT1017	201		CRESTVIEW	DR		UKIAH		201 CRESTVIEW DR	154038	00	0.27	21,603.00	0.00
18022027	UPDT1017	0		NONE					NONE	154038	00	0.13	0.00	0.00
18022028	UPDT1017	0		NONE					NONE	154038	01	0.42	33,604.00	165,566.00
18023001	COUNTY	0		NONE					NONE	154038	06	16.28	40,685.00	0.00
18023002	COUNTY	403		CRESTVIEW	DR		UKIAH		403 CRESTVIEW DR	154038	06	5.22	216,485.00	514,154.00
18024001	COUNTY	450		CRESTVIEW	DR		UKIAH		450 CRESTVIEW DR	154038	00	3.26	28,443.00	0.00
18024002	COUNTY	444		CRESTVIEW	DR		UKIAH		444 CRESTVIEW DR	154038	01	5.45	166,620.00	37,511.00
18024006	COUNTY	0		NONE					NONE	154012	81	0.00	0.00	0.00
18024007	COUNTY	318		CRESTVIEW	DR		UKIAH		318 CRESTVIEW DR	154038	01	2.43	148,569.00	456,319.00
18024008	COUNTY	0		NONE					NONE	154038	00	0.00	0.00	0.00
18024009	UPDT1016	400		CRESTVIEW	DR		UKIAH		400 CRESTVIEW DR	154038	01	4.73	246,068.00	559,946.00
18024010	UPDT1016	320		CRESTVIEW	DR		UKIAH		320 CRESTVIEW DR	154038	00	4.09	101,294.00	114,829.00
18101001	COUNTY	600		RECREATION	RD		UKIAH		600 RECREATION RD	154003	85	15.00	36,484.00	0.00
18101002	COUNTY	0		NONE					NONE	154003	53	4.40	63,180.00	0.00
18102001	COUNTY	0		NONE					NONE	154003	53	39.65	513,889.00	0.00
18103002	UPDT0402	0		NONE					NONE	154003	34	36.35	468,753.00	0.00
18103003	VESTRA	1400		RECREATION	RD		UKIAH		1400 RECREATION RD	154003	79	0.00	122,581.00	110,323.00
18104101	COUNTY	900		TALMAGE	RD		UKIAH		900 TALMAGE RD	154003	34	13.41	172,930.00	354,538.00
18104102	COUNTY	0		NONE					NONE	154003	42	2.91	11,739.00	7,380.00
18104103	UPDT0502	1050		TALMAGE	RD		UKIAH		1050 TALMAGE RD	154003	41	33.01	150,167.00	117,817.00
18104106	UPDT0502	1100		TALMAGE	RD		UKIAH		1100 TALMAGE RD	154003	01	0.00	22,063.00	75,992.00
18104107	UPDT0502	1140		TALMAGE	RD		UKIAH		1140 TALMAGE RD	154003	01	0.00	42,935.00	74,175.00
18104108	UPDT0502	1180		TALMAGE	RD		UKIAH		1180 TALMAGE RD	154003	01	0.28	108,161.00	216,328.00
18104109	COUNTY	1280		SANFORD RANCH	RD		TALMAGE		1280 SANFORD RANCH RD	154003	01	0.00	11,053.00	69,903.00
18104112	COUNTY	1200		TALMAGE	RD		UKIAH		1200 TALMAGE RD	154003	01	0.22	110,323.00	122,581.00
18104113	UPDT0502	1000		SANFORD RANCH	RD		TALMAGE		1000 SANFORD RANCH RD	154003	01	0.00	110,323.00	288,072.00
18104115	COUNTY	1270		SANFORD RANCH	RD		TALMAGE		1270 SANFORD RANCH RD	154003	01	3.96	360,449.00	471,939.00
18104116	COUNTY	1160		HOPS ESTATES	LN		TALMAGE		1160 HOPS ESTATES LN	154003	01	3.59	273,412.00	635,408.00
18104118	COUNTY	1021		HOPS ESTATES	LN		TALMAGE		1021 HOPS ESTATES LN	154003	01	3.27	85,360.00	285,360.00
18104119	COUNTY	1110		HOPS ESTATES	LN		TALMAGE		1110 HOPS ESTATES LN	154003	53	8.35	190,572.00	61,465.00
18104120	COUNTY	0		NONE					NONE	154003	53	0.00	51,578.00	0.00
18104122	UPDT0304	1090		HOPS ESTATES	LN		TALMAGE		1090 HOPS ESTATES LN	154003	01	2.50	45,363.00	389,926.00
18104123	UPDT0304	1140		SANFORD RANCH	RD		TALMAGE		1140 SANFORD RANCH RD	154003	01	1.60	176,276.00	308,755.00
18104201	UPDT0502	1260		SANFORD RANCH	RD		TALMAGE		1260 SANFORD RANCH RD	154003	01	0.00	97,706.00	130,282.00
18104202	UPDT0502	1250		SANFORD RANCH	RD		TALMAGE		1250 SANFORD RANCH RD	154003	01	0.00	11,053.00	52,742.00

18104203	UPDT0502	1240		SANFORD RANCH	RD		TALMAGE		1240 SANFORD RANCH RD	154003	01	0.00	43,525.00	91,424.00
18104204	UPDT0502	1220		SANFORD RANCH	RD		TALMAGE		1220 SANFORD RANCH RD	154003	01	0.00	119,066.00	421,065.00
18104205	UPDT0502	1200		SANFORD RANCH	RD		TALMAGE		1200 SANFORD RANCH RD	154003	01	0.00	46,475.00	101,426.00
18104206	UPDT0502	1180		SANFORD RANCH	RD		TALMAGE		1180 SANFORD RANCH RD	154003	01	0.00	127,344.00	373,544.00
18104207	UPDT0502	1170		SANFORD RANCH	RD		TALMAGE		1170 SANFORD RANCH RD	154003	01	0.00	39,202.00	127,036.00
18104208	UPDT0502	1160		SANFORD RANCH	RD		TALMAGE		1160 SANFORD RANCH RD	154003	01	0.00	48,730.00	105,612.00
18104209	UPDT0502	1150		SANFORD RANCH	RD		TALMAGE		1150 SANFORD RANCH RD	154003	01	0.00	47,812.00	121,525.00
18104211	UPDT0502	1120		SANFORD RANCH	RD		TALMAGE		1120 SANFORD RANCH RD	154003	01	0.00	184,479.00	361,452.00
18104212	UPDT0502	1100		SANFORD RANCH	RD		TALMAGE		1100 SANFORD RANCH RD	154003	01	0.00	160,000.00	339,000.00
18104213	UPDT0502	1080		SANFORD RANCH	RD		TALMAGE		1080 SANFORD RANCH RD	154003	01	0.00	108,161.00	288,440.00
18104214	UPDT0502	1060		SANFORD RANCH	RD		TALMAGE		1060 SANFORD RANCH RD	154003	01	0.00	113,781.00	329,967.00
18104215	UPDT0502	1050		SANFORD RANCH	RD		TALMAGE		1050 SANFORD RANCH RD	154003	01	0.00	110,821.00	197,024.00
18104216	UPDT0502	1040		SANFORD RANCH	RD		TALMAGE		1040 SANFORD RANCH RD	154003	01	0.00	15,836.00	83,062.00
18104217	UPDT0502	1020		SANFORD RANCH	RD		TALMAGE		1020 SANFORD RANCH RD	154003	01	0.00	11,054.00	53,922.00
18105005	UPDT1001	1240		EUNICE	CT		TALMAGE		1240 EUNICE CT	154003	00	0.00	78,084.00	7,807.00
18105006	COUNTY	1260		EUNICE	CT		TALMAGE		1260 EUNICE CT	154003	03	0.00	111,550.00	293,379.00
18105007	COUNTY	1300		EUNICE	CT		TALMAGE		1300 EUNICE CT	154003	02	0.00	111,550.00	311,227.00
18105008	COUNTY	1320		EUNICE	CT		TALMAGE		1320 EUNICE CT	154003	01	0.00	106,539.00	248,594.00
18105009	COUNTY	1340		EUNICE	CT		TALMAGE		1340 EUNICE CT	154003	01	0.00	110,323.00	190,001.00
18105010	COUNTY	1360		EUNICE	CT		TALMAGE		1360 EUNICE CT	154003	00	0.00	11,060.00	3,700.00
18105012	COUNTY	1401		EUNICE	CT		TALMAGE		1401 EUNICE CT	154003	03	0.00	111,550.00	384,852.00
18105013	COUNTY	1361		EUNICE	CT		TALMAGE		1361 EUNICE CT	154003	02	0.00	111,550.00	310,111.00
18105014	COUNTY	1341		EUNICE	CT		TALMAGE		1341 EUNICE CT	154003	02	0.00	111,550.00	310,111.00
18105015	COUNTY	1321		EUNICE	CT		TALMAGE		1321 EUNICE CT	154003	03	0.00	109,363.00	235,132.00
18105016	COUNTY	1251		EUNICE	CT		TALMAGE		1251 EUNICE CT	154003	03	0.00	109,363.00	311,687.00
18105017	UPDT1001	1151		SANFORD RANCH	RD		TALMAGE		1151 SANFORD RANCH RD	154003	01	0.88	236,756.00	526,787.00
18105020	COUNTY	1301		EUNICE	CT		TALMAGE		1301 EUNICE CT	154003	00	0.00	76,553.00	0.00
18105021	COUNTY	1275		SANFORD RANCH	RD		TALMAGE		1275 SANFORD RANCH RD	154003	MH-REAL	0.00	12,272.00	6,914.00
18105022	COUNTY	1301		SANFORD RANCH	RD		TALMAGE		1301 SANFORD RANCH RD	154003	01	0.00	112,670.00	490,280.00
18105023	COUNTY	1261		SANFORD RANCH	RD		TALMAGE		1261 SANFORD RANCH RD	154003	MH-REAL	0.00	200,961.00	199,618.00
18105024	COUNTY	1380		EUNICE	CT		TALMAGE		1380 EUNICE CT	154003	03	0.35	9,932.00	74,820.00
18105025	COUNTY	1400		EUNICE	CT		TALMAGE		1400 EUNICE CT	154003	03	0.04	5,576.00	0.00
18105026	UPDT0802	0		NONE			UKIAH		NONE	154003	41	6.00	279,266.00	0.00
18105028	UPDT0304	951		SANFORD RANCH	RD		TALMAGE		951 SANFORD RANCH RD	154003	41	11.20	521,731.00	4,161.00
18105032	UPDT1021	1221		SANFORD RANCH	RD		TALMAGE		1221 SANFORD RANCH RD	154003	42	2.49	11,223.00	2,796.00
18105033	UPDT1021	1251		SANFORD RANCH	RD		TALMAGE		1251 SANFORD RANCH RD	154003	42	2.45	246,836.00	2,545.00
18105034	UPDT1021	1365		SANFORD RANCH	RD		TALMAGE		1365 SANFORD RANCH RD	154003	42	1.30	173,401.00	2,333.00
18105036	UPDT1021	1425		SANFORD RANCH	RD		TALMAGE		1425 SANFORD RANCH RD	154003	42	0.00	185,711.00	0.00
18105039	UPDT0725	0		SANFORD RANCH	RD		TALMAGE		SANFORD RANCH RD	154003	42	0.00	258,602.00	28,398.00
18105040	UPDT0725	0		SANFORD RANCH	RD		TALMAGE		SANFORD RANCH RD	154003	42	0.00	66,516.00	44,272.00
18106002	UPDT1001	1801		SANFORD RANCH	RD		TALMAGE		1801 SANFORD RANCH RD	154003	42	51.44	753,165.00	269,242.00
18106003	UPDT0402	1820		SANFORD RANCH	RD		TALMAGE		1820 SANFORD RANCH RD	154003	01	0.66	127,722.00	410,071.00

18106004	UPDT1001	1810		SANFORD RANCH	RD		TALMAGE		1810 SANFORD RANCH RD	154003	01	0.72	153,922.00	294,304.00
18106005	COUNTY	1800		SANFORD RANCH	RD		TALMAGE		1800 SANFORD RANCH RD	154003	01	1.05	162,364.00	378,850.00
18107001	COUNTY	2201		RUDDICK CUNNIN	RD		TALMAGE		2201 RUDDICK CUNNINGH	154003	41	9.95	41,582.00	39,633.00
18107003	COUNTY	1291		TALMAGE	RD		TALMAGE		1291 TALMAGE RD	154003	15	0.46	109,728.00	203,791.00
18107004	COUNTY	1301		TALMAGE	RD		TALMAGE		1301 TALMAGE RD	154003	15	0.00	0.00	0.00
18107005	COUNTY	1325		TALMAGE	RD		TALMAGE		1325 TALMAGE RD	154003	01	0.00	188,170.00	208,795.00
18107006	COUNTY	1331		TALMAGE	RD		UKIAH		1331 TALMAGE RD	154003	03	0.00	147,720.00	212,722.00
18107009	COUNTY	1151		TALMAGE	RD		TALMAGE		1151 TALMAGE RD	154003	41	32.26	226,031.00	595,936.00
18107010	COUNTY	1201		TALMAGE	RD		TALMAGE		1201 TALMAGE RD	154003	01	0.75	74,570.00	207,173.00
18107011	VESTRA	2201		RUDDICK CUNNIN	RD		TALMAGE		2201 RUDDICK CUNNINGH	154003	42	31.12	113,091.00	223,694.00
18107012	VESTRA	2090		OLD RIVER	RD		TALMAGE		2090 OLD RIVER RD	154003	42	21.30	66,222.00	90,042.00
18108001	COUNTY	1151		TALMAGE	RD		UKIAH		1151 TALMAGE RD	154003	41	2.28	7,089.00	20,359.00
18108002	COUNTY	0		NONE					NONE	154003	42	8.09	25,152.00	24,200.00
18108008	COUNTY	2190		OLD RIVER	RD		TALMAGE		2190 OLD RIVER RD	154066	01	0.42	178,134.00	289,656.00
18108009	COUNTY	0		NONE					NONE	154066	01	0.01	0.00	0.00
18108010	COUNTY	0		NONE					NONE	154066	00	1.94	0.00	0.00
18108011	COUNTY	0		NONE					NONE	154066	00	0.00	0.00	0.00
18108012	COUNTY	2200		OLD RIVER	RD		TALMAGE		2200 OLD RIVER RD	154066	01	0.30	135,304.00	270,608.00
18108014	COUNTY	0		NONE					NONE	154066	00	0.14	0.00	0.00
18108015	COUNTY	0		NONE					NONE	154066	00	2.25	0.00	0.00
18108016	COUNTY	2250		OLD RIVER	RD		TALMAGE		2250 OLD RIVER RD	154066	01	0.00	127,344.00	535,910.00
18108017	COUNTY	2260		OLD RIVER	RD		TALMAGE		2260 OLD RIVER RD	154066	01	0.30	61,305.00	270,501.00
18108021	COUNTY	2100		OLD RIVER	RD		TALMAGE		2100 OLD RIVER RD	154066	42	32.00	93,908.00	102,903.00
18108022	COUNTY	2070		OLD RIVER	RD		TALMAGE		2070 OLD RIVER RD	154066	42	8.87	64,594.00	108,489.00
18108023	COUNTY	2210		OLD RIVER	RD		TALMAGE		2210 OLD RIVER RD	154066	01	0.00	136,703.00	131,235.00
18108024	COUNTY	2196		OLD RIVER	RD		TALMAGE		2196 OLD RIVER RD	154066	00	0.00	81,181.00	0.00
18108025	COUNTY	2200		OLD RIVER	RD		TALMAGE		2200 OLD RIVER RD	154066	00	0.00	81,183.00	30,304.00
18108027	COUNTY	2020		WEST	ST		TALMAGE		2020 WEST ST	154066	MH-REAL	0.00	45,556.00	101,891.00
18108028	COUNTY	2050		WEST	ST		TALMAGE		2050 WEST ST	154066	00	0.00	14,693.00	0.00
18108030	COUNTY	2060		WEST	ST		TALMAGE		2060 WEST ST	154066	MH-REAL	0.00	15,976.00	2,433.00
18108032	COUNTY	2040		WEST	ST		TALMAGE		2040 WEST ST	154066	MH-REAL	0.00	48,388.00	33,240.00
18108034	COUNTY	2070		WEST	ST		TALMAGE		2070 WEST ST	154066	MH-REAL	0.45	76,943.00	23,674.00
18108035	COUNTY	2051		WEST	ST		TALMAGE		2051 WEST ST	154066	01	0.38	21,624.00	140,706.00
18108036	COUNTY	2033		WEST	ST		TALMAGE		2033 WEST ST	154066	01	0.31	17,527.00	115,993.00
18108037	COUNTY	0		NONE					NONE	154066	82	0.37	0.00	0.00
18108038	COUNTY	2080		WEST	ST		TALMAGE		2080 WEST ST	154066	MH-REAL	0.00	50,085.00	124,350.00
18108040	UPDT1016	2036		WEST	ST		TALMAGE		2036 WEST ST	154066	MH-REAL	0.34	65,194.00	94,732.00
18109001	UPDT0502	1380		TALMAGE	RD		TALMAGE		1380 TALMAGE RD	154003	01	0.20	73,854.00	207,852.00
18109002	UPDT0502	1400		TALMAGE	RD		TALMAGE		1400 TALMAGE RD	154003	00	0.00	36,921.00	14,470.00
18109003	UPDT0502	1440		TALMAGE	RD		TALMAGE		1440 TALMAGE RD	154003	00	0.00	127.00	0.00
18109004	UPDT0502	1440		TALMAGE	RD		TALMAGE		1440 TALMAGE RD	154003	MH-REAL	0.00	87,492.00	11,794.00
18109005	UPDT0502	1450		TALMAGE	RD		TALMAGE		1450 TALMAGE RD	154003	01	0.29	111,550.00	245,412.00

18109006	UPDT0502	1480		TALMAGE	RD		TALMAGE		1480 TALMAGE RD	154003	02	0.00	96,343.00	94,676.00
18109007	UPDT0502	1500		TALMAGE	RD		TALMAGE		1500 TALMAGE RD	154003	01	0.00	108,613.00	104,268.00
18109008	UPDT0502	1520		TALMAGE	RD		TALMAGE		1520 TALMAGE RD	154003	01	0.00	108,613.00	221,069.00
18109009	UPDT0502	1540		TALMAGE	RD		TALMAGE		1540 TALMAGE RD	154003	02	0.00	44,396.00	71,049.00
18109010	UPDT0502	1560		TALMAGE	RD		TALMAGE		1560 TALMAGE RD	154003	01	0.00	128,110.00	105,050.00
18110001	COUNTY	1580		TALMAGE	RD		TALMAGE		1580 TALMAGE RD	154003	01	0.00	95,790.00	146,885.00
18110002	COUNTY	1600		TALMAGE	RD		TALMAGE		1600 TALMAGE RD	154003	01	0.00	92,365.00	128,916.00
18110005	COUNTY	1720		TALMAGE	RD		TALMAGE		1720 TALMAGE RD	154003	01	0.00	46,931.00	62,885.00
18110006	COUNTY	1740		TALMAGE	RD		TALMAGE		1740 TALMAGE RD	154003	15	0.00	104,882.00	153,783.00
18110009	UPDT0304	1650		TALMAGE	RD		TALMAGE		1650 TALMAGE RD	154003	52	1.50	4,331.00	51,084.00
18110011	UPDT0304	0		NONE					NONE	154003	42	0.00	0.00	0.00
18111002	COUNTY	1850		TALMAGE	RD		TALMAGE		1850 TALMAGE RD	154003	15	0.41	109,881.00	43,789.00
18111004	COUNTY	1900		TALMAGE	RD		TALMAGE		1900 TALMAGE RD	154003	01	0.00	173,839.00	276,861.00
18111005	COUNTY	1940		TALMAGE	RD		TALMAGE		1940 TALMAGE RD	154003	01	0.00	99,654.00	293,745.00
18111006	COUNTY	1950		TALMAGE	RD		TALMAGE		1950 TALMAGE RD	154003	01	0.17	68,257.00	66,660.00
18111007	COUNTY	1970		TALMAGE	RD		TALMAGE		1970 TALMAGE RD	154003	01	0.00	12,251.00	24,494.00
18111009	COUNTY	1986		TALMAGE	RD		TALMAGE		1986 TALMAGE RD	154003	15	0.04	4,882.00	35,596.00
18111014	UPDT0304	1880		TALMAGE	RD		TALMAGE		1880 TALMAGE RD	154003	01	0.00	114,350.00	55,751.00
18111015	UPDT0304	1890		TALMAGE	RD		TALMAGE		1890 TALMAGE RD	154003	01	0.00	13,070.00	0.00
18111018	UPDT1114	1980		TALMAGE	RD		TALMAGE		1980 TALMAGE RD	154003	11	0.68	266,738.00	201,534.00
18111019	UPDT1021	1810		TALMAGE	RD		TALMAGE		1810 TALMAGE RD	154003	42	22.00	99,641.00	232,662.00
18112101	COUNTY	1375		TALMAGE	RD		UKIAH		1375 TALMAGE RD	154057	01	0.00	46,897.00	115,848.00
18112102	COUNTY	1401		TALMAGE	RD		UKIAH		1401 TALMAGE RD	154057	01	0.00	97,932.00	173,120.00
18112103	COUNTY	1425		TALMAGE	RD		UKIAH		1425 TALMAGE RD	154057	01	0.00	15,976.00	27,314.00
18112104	COUNTY	1451		TALMAGE	RD		UKIAH		1451 TALMAGE RD	154057	01	0.00	130,338.00	231,722.00
18112105	COUNTY	1475		TALMAGE	RD		UKIAH		1475 TALMAGE RD	154057	01	0.00	48,725.00	125,341.00
18112106	COUNTY	2030		BURKE	RD		TALMAGE		2030 BURKE RD	154057	01	0.00	209,078.00	418,166.00
18112107	COUNTY	2040		BURKE	RD		TALMAGE		2040 BURKE RD	154057	02	0.00	15,974.00	33,136.00
18112108	COUNTY	2050		BURKE	RD		TALMAGE		2050 BURKE RD	154057	01	0.00	113,037.00	87,918.00
18112201	COUNTY	2005		BURKE	RD		TALMAGE		2005 BURKE RD	154057	01	0.00	89,130.00	95,280.00
18112202	COUNTY	1525		TALMAGE	RD		UKIAH		1525 TALMAGE RD	154057	01	0.00	90,914.00	97,183.00
18112203	COUNTY	1551		TALMAGE	RD		UKIAH		1551 TALMAGE RD	154057	01	0.00	116,056.00	259,967.00
18112204	COUNTY	2008		GLENROB	AVE		UKIAH		2008 GLENROB AVE	154057	01	0.00	129,073.00	87,767.00
18112205	COUNTY	2015		BURKE	RD		TALMAGE		2015 BURKE RD	154057	01	0.00	113,781.00	235,527.00
18112206	COUNTY	2010		GLENROB	AVE		UKIAH		2010 GLENROB AVE	154057	01	0.00	132,414.00	289,926.00
18112207	COUNTY	2035		BURKE	RD		TALMAGE		2035 BURKE RD	154057	01	0.00	113,781.00	221,874.00
18112208	COUNTY	2020		GLENROB	AVE		UKIAH		2020 GLENROB AVE	154057	01	0.00	116,732.00	335,606.00
18112209	COUNTY	2045		BURKE	RD		TALMAGE		2045 BURKE RD	154057	01	0.00	120,842.00	362,064.00
18112210	COUNTY	2030		GLENROB	AVE		UKIAH		2030 GLENROB AVE	154057	01	0.00	110,000.00	190,000.00
18112211	COUNTY	2055		BURKE	RD		TALMAGE		2055 BURKE RD	154057	01	0.00	24,294.00	55,890.00
18112212	COUNTY	2040		GLENROB	AVE		UKIAH		2040 GLENROB AVE	154057	01	0.00	33,969.00	103,159.00
18112213	COUNTY	2075		BURKE	RD		TALMAGE		2075 BURKE RD	154057	01	0.00	18,538.00	68,589.00

18112214	COUNTY	2050		GLENROB	AVE		UKIAH		2050 GLENROB AVE	154057	01	0.00	93,461.00	172,798.00
18112301	COUNTY	1601		TALMAGE	RD	C	TALMAGE		1601 TALMAGE RD A B C D	154057	03	0.55	312,776.00	1,052,106.00
18112302	COUNTY	2019		GLENROB	AVE		UKIAH		2019 GLENROB AVE	154057	01	0.26	46,706.00	89,370.00
18112303	COUNTY	2029		GLENROB	AVE		UKIAH		2029 GLENROB AVE	154057	01	0.00	128,767.00	57,939.00
18112304	COUNTY	2039		GLENROB	AVE		UKIAH		2039 GLENROB AVE	154057	01	0.00	84,520.00	76,838.00
18112305	COUNTY	2049		GLENROB	AVE		UKIAH		2049 GLENROB AVE	154057	01	0.00	15,222.00	51,389.00
18112306	COUNTY	2051		GLENROB	AVE		UKIAH		2051 GLENROB AVE	154057	01	0.00	127,952.00	265,864.00
18113101	COUNTY	1691		TALMAGE	RD		TALMAGE		1691 TALMAGE RD	154057	26	0.00	249,829.00	522,652.00
18113102	COUNTY	1570		TALMAGE	CT		TALMAGE		1570 TALMAGE CT	154057	01	0.00	91,352.00	86,372.00
18113103	COUNTY	1560		TALMAGE	CT		TALMAGE		1560 TALMAGE CT	154057	01	0.00	113,781.00	180,711.00
18113104	COUNTY	1550		TALMAGE	CT		TALMAGE		1550 TALMAGE CT	154057	01	0.00	42,935.00	66,365.00
18113105	COUNTY	1540		TALMAGE	CT		TALMAGE		1540 TALMAGE CT	154057	01	0.00	113,037.00	100,478.00
18113106	COUNTY	1530		TALMAGE	CT		TALMAGE		1530 TALMAGE CT	154057	01	0.00	106,539.00	179,933.00
18113107	COUNTY	1520		TALMAGE	CT		UKIAH		1520 TALMAGE CT	154057	01	0.00	98,857.00	167,091.00
18113108	COUNTY	1510		TALMAGE	CT		UKIAH		1510 TALMAGE CT	154057	00	0.00	5,468.00	0.00
18113109	COUNTY	1500		TALMAGE	CT		UKIAH		1500 TALMAGE CT	154057	01	0.00	110,303.00	179,748.00
18113202	COUNTY	1751		TALMAGE	RD		TALMAGE		1751 TALMAGE RD	154057	03	0.00	170,671.00	381,169.00
18113203	COUNTY	1736		TALMAGE	CT		UKIAH		1736 TALMAGE CT	154057	01	0.00	197,022.00	110,327.00
18113204	COUNTY	1740		TALMAGE	CT		UKIAH		1740 TALMAGE CT	154057	01	0.00	113,776.00	147,918.00
18113205	COUNTY	1750		TALMAGE	CT		UKIAH		1750 TALMAGE CT	154057	01	0.00	119,066.00	259,782.00
18113206	COUNTY	1760		TALMAGE	CT		UKIAH		1760 TALMAGE CT	154057	01	0.00	92,205.00	106,038.00
18113207	COUNTY	1770		TALMAGE	CT		UKIAH		1770 TALMAGE CT	154057	01	0.00	102,453.00	100,944.00
18113208	COUNTY	1780		TALMAGE	CT		UKIAH		1780 TALMAGE CT	154057	01	0.00	13,504.00	34,308.00
18113209	COUNTY	1790		TALMAGE	CT		UKIAH		1790 TALMAGE CT	154057	01	0.00	92,368.00	109,167.00
18113211	COUNTY	1701		TALMAGE	RD		TALMAGE		1701 TALMAGE RD	154057	03	0.00	64,015.00	165,957.00
18113212	COUNTY	1730		TALMAGE	CT		TALMAGE		1730 TALMAGE CT	154057	03	0.00	64,015.00	165,957.00
18113213	COUNTY	1741		TALMAGE	RD		TALMAGE		1741 TALMAGE RD	154057	03	0.00	153,227.00	306,461.00
18113214	VESTRA	1800		TALMAGE	CT		TALMAGE		1800 TALMAGE CT	154057	MH-REAL	0.00	113,037.00	111,782.00
18113301	COUNTY	1551		TALMAGE	CT		UKIAH		1551 TALMAGE CT	154057	01	0.00	72,129.00	140,675.00
18113302	COUNTY	1561		TALMAGE	CT		UKIAH		1561 TALMAGE CT	154057	01	0.00	112,200.00	219,300.00
18113303	COUNTY	1701		TALMAGE	CT		UKIAH		1701 TALMAGE CT	154057	01	0.00	113,781.00	193,429.00
18113304	COUNTY	1721		TALMAGE	CT		UKIAH		1721 TALMAGE CT	154057	01	0.00	13,505.00	35,592.00
18113305	COUNTY	1741		TALMAGE	CT		UKIAH		1741 TALMAGE CT	154057	01	0.00	114,444.00	228,888.00
18113306	COUNTY	1541		TALMAGE	CT		UKIAH		1541 TALMAGE CT	154057	01	0.00	177,316.00	168,122.00
18113307	COUNTY	1751		TALMAGE	CT		UKIAH		1751 TALMAGE CT	154057	01	0.00	13,503.00	33,138.00
18113308	COUNTY	1531		TALMAGE	CT		UKIAH		1531 TALMAGE CT	154057	01	0.00	119,066.00	300,374.00
18113309	COUNTY	1761		TALMAGE	CT		UKIAH		1761 TALMAGE CT	154057	01	0.00	112,200.00	224,400.00
18113310	COUNTY	1521		TALMAGE	CT		UKIAH		1521 TALMAGE CT	154057	01	0.00	120,298.00	317,155.00
18113311	COUNTY	1771		TALMAGE	CT		UKIAH		1771 TALMAGE CT	154057	01	0.00	91,352.00	83,046.00
18113312	COUNTY	1511		TALMAGE	CT		UKIAH		1511 TALMAGE CT	154057	01	0.00	88,398.00	150,292.00
18113313	COUNTY	1781		TALMAGE	CT		UKIAH		1781 TALMAGE CT	154057	01	0.00	120,298.00	224,194.00
18113314	COUNTY	1791		TALMAGE	CT		UKIAH		1791 TALMAGE CT	154057	01	0.00	110,821.00	172,394.00

18113315	COUNTY	1501		TALMAGE	CT		UKIAH		1501 TALMAGE CT	154057	01	0.00	173,839.00	113,177.00
18113316	COUNTY	1801		TALMAGE	CT		UKIAH		1801 TALMAGE CT	154057	01	0.00	13,503.00	40,489.00
18114101	COUNTY	1761		TALMAGE	RD		TALMAGE		1761 TALMAGE RD	154066	01	0.00	15,659.00	45,118.00
18114102	COUNTY	1771		TALMAGE	RD		TALMAGE		1771 TALMAGE RD	154066	01	0.00	75,410.00	3,348.00
18114103	COUNTY	1775		TALMAGE	RD		TALMAGE		1775 TALMAGE RD	154066	01	0.00	115,302.00	8,193.00
18114104	COUNTY	1781		TALMAGE	RD		TALMAGE		1781 TALMAGE RD	154066	01	0.00	38,021.00	25,347.00
18114105	COUNTY	1791		TALMAGE	RD		TALMAGE		1791 TALMAGE RD	154066	01	0.00	116,732.00	84,896.00
18114106	COUNTY	2010		WEST	ST		TALMAGE		2010 WEST ST	154066	01	0.00	122,038.00	0.00
18114107	COUNTY	1801		TALMAGE	RD		TALMAGE		1801 TALMAGE RD	154066	01	0.00	204,978.00	136,646.00
18114108	COUNTY	2011		WEST	ST		TALMAGE		2011 WEST ST	154066	01	0.00	120,000.00	110,000.00
18114109	COUNTY	1825		TALMAGE	RD		TALMAGE		1825 TALMAGE RD	154066	01	0.00	110,323.00	220,649.00
18114110	COUNTY	1851		TALMAGE	RD		TALMAGE		1851 TALMAGE RD	154066	02	0.00	125,444.00	257,026.00
18114111	COUNTY	1875		TALMAGE	RD		TALMAGE		1875 TALMAGE RD	154066	01	0.00	95,335.00	61,172.00
18114112	COUNTY	1891		TALMAGE	RD		TALMAGE		1891 TALMAGE RD	154066	02	0.00	95,790.00	88,666.00
18114113	COUNTY	1901		TALMAGE	RD		TALMAGE		1901 TALMAGE RD	154066	02	0.00	12,831.00	26,365.00
18114114	VESTRA	1925		TALMAGE	RD		TALMAGE		1925 TALMAGE RD	154066	01	0.00	92,365.00	81,452.00
18114115	COUNTY	1941		TALMAGE	RD		TALMAGE		1941 TALMAGE RD	154066	01	0.00	24,493.00	58,819.00
18114116	COUNTY	1975		TALMAGE	RD		TALMAGE		1975 TALMAGE RD	154066	01	0.00	110,821.00	120,673.00
18114117	COUNTY	1991		TALMAGE	RD		TALMAGE		1991 TALMAGE RD	154066	01	0.00	173,839.00	166,867.00
18114201	COUNTY	2021		WEST	ST		TALMAGE		2021 WEST ST	154066	01	0.00	10,551.00	18,130.00
18114202	COUNTY	2027		WEST	ST		TALMAGE		2027 WEST ST	154066	01	0.00	81,239.00	88,625.00
18114203	COUNTY	1820		FOSTER	LN		TALMAGE		1820 FOSTER LN	154066	01	0.00	42,096.00	80,373.00
18114204	COUNTY	1840		FOSTER	LN		TALMAGE		1840 FOSTER LN	154066	01	0.00	112,200.00	224,400.00
18114205	COUNTY	2073		WEST	ST		TALMAGE		2073 WEST ST	154066	01	0.00	132,414.00	304,866.00
18114207	COUNTY	1920		FOSTER	LN		TALMAGE		1920 FOSTER LN	154066	MH-REAL	0.00	127,952.00	88,678.00
18114208	COUNTY	1950		FOSTER	LN		TALMAGE		1950 FOSTER LN	154066	01	0.00	177,649.00	169,448.00
18114209	COUNTY	1970		FOSTER	LN		TALMAGE		1970 FOSTER LN	154066	01	0.00	100,392.00	135,534.00
18114210	COUNTY	1980		FOSTER	LN		TALMAGE		1980 FOSTER LN	154066	01	0.00	10,427.00	23,084.00
18114211	COUNTY	1990		FOSTER	LN		TALMAGE		1990 FOSTER LN	154066	01	0.00	10,428.00	31,685.00
18114212	COUNTY	1971		FOSTER	LN		TALMAGE		1971 FOSTER LN	154066	03	0.76	32,324.00	60,052.00
18114213	COUNTY	2020		TALMAGE	RD		TALMAGE		2020 TALMAGE RD	154066	01	0.80	92,399.00	153,915.00
18114214	COUNTY	1852		FOSTER	LN		TALMAGE		1852 FOSTER LN	154066	01	0.00	11,999.00	23,084.00
18114215	COUNTY	1871		FOSTER	LN		TALMAGE		1871 FOSTER LN	154066	01	0.00	12,002.00	18,276.00
18115003	COUNTY	2098		MILL CREEK	RD		TALMAGE		2098 MILL CREEK RD	154003	03	15.37	312,590.00	202,262.00
18115004	COUNTY	4951		BOHDI	WAY		TALMAGE		4951 BOHDI WAY	154003	72	28.50	143,065.00	1,193,956.00
18115005	COUNTY	5301		BODHI	WAY		TALMAGE		5301 BODHI WAY	154003	72	21.11	105,960.00	1,282,253.00
18116006	UPDT0402	2082		ADDOR	LN		TALMAGE		2082 ADDOR LN	154003	01	0.00	6,160.00	11,054.00
18116008	UPDT0402	2086		ADDOR	LN		TALMAGE		2086 ADDOR LN	154003	01	0.27	8,614.00	385,590.00
18116010	UPDT0402	2090		ADDOR	LN		TALMAGE		2090 ADDOR LN	154003	MH-REAL	0.00	124,300.00	198,393.00
18116014	UPDT0402	2270		ADDOR	LN		TALMAGE		2270 ADDOR LN	154003	52	2.80	21,172.00	277,662.00
18116015	COUNTY	2120		ADDOR	LN		TALMAGE		2120 ADDOR LN	154003	01	1.57	24,494.00	151,397.00
18116026	UPDT0402	4951		BOHDI	WAY		TALMAGE		4951 BOHDI WAY	154003	72	39.22	124,295.00	108,818.00

18116028	VESTRA	2811		PATIENCE	WAY		TALMAGE		2811 PATIENCE WAY	154003	72	23.88	168,494.00	1,885,561.00
18116029	UPDT0402	0		NONE					NONE	154003	70	2.00	0.00	0.00
18116030	UPDT0702	2060		SANFORD RANCH	RD		TALMAGE		2060 SANFORD RANCH RD	154003	01	0.00	13,097.00	62,013.00
18116031	UPDT0702	2076		ADDOR	LN		TALMAGE		2076 ADDOR LN	154003	MH-REAL	0.00	13,485.00	3,597.00
18116032	UPDT0702	2110		ADDOR	LN		TALMAGE		2110 ADDOR LN	154003	42	3.60	226,015.00	54,958.00
18117005	UPDT0305	1900		SANFORD RANCH	RD		UKIAH		1900 SANFORD RANCH RD	154003	42	40.00	1,080,935.00	470,147.00
18117006	UPDT0305	1920		SANFORD RANCH	RD		TALMAGE		1920 SANFORD RANCH RD	154003	54	8.78	313,618.00	0.00
18117007	UPDT0305	0		NONE					NONE	154003	54	0.48	9,551.00	0.00
18117008	UPDT0305	1940		SANFORD RANCH	RD		UKIAH		1940 SANFORD RANCH RD	154003	54	5.61	273,412.00	719,619.00
18118001	UPDT0402	1500		BARTOLOMEI	RD		TALMAGE		1500 BARTOLOMEI RD	154003	41	9.09	6,401.00	101,155.00
18118002	UPDT0402	0		NONE					NONE	154003	41	1.50	2,027.00	1,677.00
18118003	COUNTY	1451		BARTOLOMEI	RD		TALMAGE		1451 BARTOLOMEI RD	154003	42	3.17	124,459.00	65,678.00
18118005	COUNTY	2000		MCCLURE SUBDIV	RD		TALMAGE		2000 MCCLURE SUBDIVISI	154003	42	3.14	103,623.00	110,182.00
18118006	COUNTY	0		NONE					NONE	154044	00	0.00	0.00	0.00
18118008	COUNTY	2100		MCCLURE SUBDIV	RD		TALMAGE		2100 MCCLURE SUBDIVISI	154003	42	6.01	205,002.00	432,430.00
18118009	COUNTY	2200		MCCLURE SUBDIV	RD		TALMAGE		2200 MCCLURE SUBDIVISI	154003	01	1.75	64,704.00	393,402.00
18118010	COUNTY	2250		MCCLURE SUBDIV	RD		TALMAGE		2250 MCCLURE SUBDIVISI	154003	06	9.59	133,451.00	1,270,790.00
18118019	COUNTY	2000		SANFORD RANCH	RD		TALMAGE		2000 SANFORD RANCH RD	154003	02	0.45	196,323.00	758,763.00
18118020	COUNTY	2050		SANFORD RANCH	RD		TALMAGE		2050 SANFORD RANCH RD	154003	01	0.40	142,226.00	356,138.00
18118021	COUNTY	0		NONE					NONE	154003	82	0.40	17.00	0.00
18118028	COUNTY	2001		MCCLURE SUBDIV	RD		TALMAGE		2001 MCCLURE SUBDIVISI	154003	42	6.14	77,517.00	112,713.00
18118029	COUNTY	0		NONE					NONE	154003	42	5.50	17,100.00	16,636.00
18118030	UPDT0402	0		NONE					NONE	154003	42	5.50	17,100.00	16,636.00
18118031	COUNTY	0		NONE					NONE	154003	42	5.50	17,100.00	2,198.00
18118032	COUNTY	1501		MCCLURE SUBDIV	RD		TALMAGE		1501 MCCLURE SUBDIVISI	154003	42	4.00	12,436.00	8,709.00
18118033	COUNTY	0		NONE					NONE	154003	01	1.65	192,264.00	60,210.00
18118034	COUNTY	0		NONE					NONE	154003	42	3.10	196,471.00	108,623.00
18119001	COUNTY	2180		MCCLURE SUBDIV	RD		TALMAGE		2180 MCCLURE SUBDIVISI	154003	42	2.50	7,772.00	12,809.00
18119002	COUNTY	2300		MCCLURE SUBDIV	RD		TALMAGE		2300 MCCLURE SUBDIVISI	154003	42	9.53	72,034.00	175,356.00
18119003	COUNTY	2301		MCCLURE SUBDIV	RD		TALMAGE		2301 MCCLURE SUBDIVISI	154003	52	15.36	75,109.00	132,078.00
18119004	COUNTY	3601		MCCLURE SUBDIV	RD		TALMAGE		3601 MCCLURE SUBDIVISI	154003	52	14.55	60,070.00	298,102.00
18119005	COUNTY	2950		WONDERFUL ENLI	WAY		TALMAGE		2950 WONDERFUL ENLIGH	154003	52	56.97	670,559.00	3,887.00
18120004	VESTRA	2500		MCCLURE SUBDIV	RD		TALMAGE		2500 MCCLURE SUBDIVISI	154003	42	76.50	15,760.00	102,596.00
18121001	COUNTY	1400		BARTOLOMEI	RD		TALMAGE		1400 BARTOLOMEI RD	154003	42	31.46	86,190.00	22,971.00
18121002	COUNTY	1401		BARTOLOMEI	RD		TALMAGE		1401 BARTOLOMEI RD	154003	42	43.00	59,210.00	147,502.00
18121006	VESTRA	2180		MCCLURE SUBDIVISION			TALMAGE		2180 MCCLURE SUBDIVISI	154003	42	21.50	65,464.00	84,737.00
18122001	COUNTY	1000		BARTOLOMEI	RD		TALMAGE		1000 BARTOLOMEI RD	154003	42	50.52	139,892.00	219,327.00
18122002	COUNTY	900		BARTOLOMEI	RD		TALMAGE		900 BARTOLOMEI RD	154003	42	8.68	18,568.00	5,079.00
18122003	COUNTY	1001		BARTOLOMEI	RD		TALMAGE		1001 BARTOLOMEI RD	154003	42	16.00	33,328.00	31,069.00
18123001	COUNTY	0		NONE					NONE	154003	42	101.32	33,339.00	20,787.00
18124001	COUNTY	1961		VICHY SPRINGS	RD		UKIAH		1961 VICHY SPRINGS RD	154003	54	96.25	568,218.00	620,155.00
18125003	UPDT0305	0		NONE					NONE	154003	54	14.50	172,720.00	0.00

18125005	UPDT0305	1950		SANFORD RANCH	RD		TALMAGE		1950 SANFORD RANCH RD	154003	54	11.64	231,663.00	0.00
18125006	UPDT0305	1940		SANFORD RANCH	RD		UKIAH		1940 SANFORD RANCH RD	154003	54	1.60	54,682.00	0.00
18125007	UPDT1013	1960		SANFORD RANCH	RD		TALMAGE		1960 SANFORD RANCH RD	154003	54	3.93	136,329.00	0.00
18125008	UPDT1013	1970		SANFORD RANCH	RD		UKIAH		1970 SANFORD RANCH RD	154003	54	3.94	136,953.00	0.00
18125009	UPDT1013	1980		SANFORD RANCH	RD		UKIAH		1980 SANFORD RANCH RD	154003	54	2.64	218,999.00	0.00
18125010	UPDT1013	1990		SANFORD RANCH	RD		UKIAH		1990 SANFORD RANCH RD	154003	54	3.54	122,956.00	0.00
18201001	UPDT0402	2012		RUDDICK CUNNIN	RD		TALMAGE		2012 RUDDICK CUNNINGH	154003	42	50.22	226,482.00	413,502.00
18202001	UPDT0402	1400		RUDDICK CUNNIN	RD		TALMAGE		1400 RUDDICK CUNNINGH	154003	53	70.65	323,427.00	661,253.00
18202002	COUNTY	0		NONE					NONE	154003	42	9.07	43,909.00	38,754.00
18203001	UPDT0402	0		NONE					NONE	154003	42	39.63	161,700.00	476,399.00
18203002	UPDT0402	0		NONE					NONE	154003	42	66.07	280,666.00	649,863.00
18204001	COUNTY	1701		RUDDICK CUNNIN	RD		TALMAGE		1701 RUDDICK CUNNINGH	154003	42	101.31	453,010.00	1,099,494.00
18205005	UPDT0402	2608		OLD RIVER	RD		TALMAGE		2608 OLD RIVER RD	154003	42	34.00	152,459.00	374,678.00
18205006	COUNTY	2606		OLD RIVER	RD		TALMAGE		2606 OLD RIVER RD	154003	01	5.73	97,602.00	76,702.00
18205008	COUNTY	0		NONE					NONE	154044	00	4.99	0.00	0.00
18205009	COUNTY	2608		OLD RIVER	RD		TALMAGE		2608 OLD RIVER RD	154003	42	17.00	62,828.00	149,001.00
18205010	COUNTY	2608		OLD RIVER	RD		TALMAGE		2608 OLD RIVER RD	154003	00	2.65	9,141.00	0.00
18205011	COUNTY	0		NONE					NONE	154003	79	6.09	0.00	0.00
18205012	VESTRA	0		NONE					NONE	154003	00	0.55	0.00	0.00
18206001	COUNTY	0		NONE					NONE	154003	42	53.24	203,834.00	485,995.00
18207007	UPDT0402	2680		OLD RIVER	RD		TALMAGE		2680 OLD RIVER RD	154003	01	0.00	58,522.00	414,194.00
18207008	COUNTY	2720		OLD RIVER	RD		TALMAGE		2720 OLD RIVER RD	154003	01	0.00	6,650.00	63,322.00
18207009	COUNTY	2710		OLD RIVER	RD		TALMAGE		2710 OLD RIVER RD	154003	01	0.00	142,226.00	128,572.00
18207010	COUNTY	2700		OLD RIVER	RD		TALMAGE		2700 OLD RIVER RD	154003	MH-REAL	0.70	106,086.00	141,963.00
18207011	COUNTY	2730		OLD RIVER	RD		TALMAGE		2730 OLD RIVER RD	154003	82	0.00	0.00	0.00
18207012	COUNTY	2750		OLD RIVER	RD		TALMAGE		2750 OLD RIVER RD	154003	01	2.05	23,339.00	20,865.00
18207013	COUNTY	2780		OLD RIVER	RD		TALMAGE		2780 OLD RIVER RD	154003	01	1.29	218,727.00	399,179.00
18207014	COUNTY	2800		OLD RIVER	RD		TALMAGE		2800 OLD RIVER RD	154003	42	0.00	118,377.00	124,295.00
18207015	VESTRA	0		NONE					NONE	154003	82	0.00	0.00	0.00
18207017	COUNTY	2880		OLD RIVER	RD		TALMAGE		2880 OLD RIVER RD	154003	MH-REAL	0.00	52,814.00	169,757.00
18207018	COUNTY	2890		OLD RIVER	RD		TALMAGE		2890 OLD RIVER RD	154003	01	0.00	120,536.00	180,809.00
18207020	UPDT0402	2620		OLD RIVER	RD		TALMAGE		2620 OLD RIVER RD	154003	MH-REAL	1.00	84,453.00	22,186.00
18207024	UPDT0402	0		NONE					NONE	154003	00	0.00	0.00	0.00
18207025	UPDT0402	2650		OLD RIVER	RD		TALMAGE		2650 OLD RIVER RD	154003	MH-REAL	0.00	210,319.00	149,169.00
18207026	COUNTY	2610		OLD RIVER	RD		TALMAGE		2610 OLD RIVER RD	154003	42	43.00	158,869.00	438,053.00
18207030	VESTRA	0		NONE					NONE	154003	00	2.00	45,589.00	0.00
18207034	UPDT0402	2740		OLD RIVER	RD		TALMAGE		2740 OLD RIVER RD	154003	MH-REAL	7.60	200,315.00	28,483.00
18207035	VESTRA	2860		OLD RIVER	RD		TALMAGE		2860 OLD RIVER RD	154003	01	1.10	59,984.00	357,306.00
18207036	VESTRA	2770		OLD RIVER	RD		TALMAGE		2770 OLD RIVER RD	154003	01	1.10	37,552.00	146,514.00
18207037	VESTRA	2760		OLD RIVER	RD		TALMAGE		2760 OLD RIVER RD	154003	01	0.00	56,113.00	300,538.00
18207040	UPDT1208	0		NONE					NONE	154003	01	0.11	23,692.00	0.00
18207041	UPDT1208	0		NONE					NONE	154003	01	0.43	94,472.00	236,355.00

18208002	COUNTY	2401		RUDDICK CUNNIN	RD		TALMAGE		2401 RUDDICK CUNNINGH	154003	41	24.59	76,450.00	115,357.00
18208003	COUNTY	1511		GIELOW	LN		TALMAGE		1511 GIELOW LN	154003	42	15.00	258,593.00	244,966.00
18208004	COUNTY	0		NONE					NONE	154003	42	0.84	0.00	0.00
18208007	COUNTY	1400		GIELOW	LN		TALMAGE		1400 GIELOW LN	154003	42	6.11	53,395.00	36,940.00
18208008	COUNTY	1500		GIELOW	LN		TALMAGE		1500 GIELOW LN	154003	42	11.40	142,724.00	164,136.00
18209004	COUNTY	1601		GIELOW	LN		TALMAGE		1601 GIELOW LN	154003	42	5.00	148,449.00	294,655.00
18209005	COUNTY	1701		GIELOW	LN		TALMAGE		1701 GIELOW LN	154003	06	5.00	135,878.00	256,348.00
18209006	COUNTY	1801		GIELOW	LN		TALMAGE		1801 GIELOW LN	154003	53	10.00	165,938.00	103,464.00
18209007	COUNTY	3000		OLD RIVER	RD		TALMAGE		3000 OLD RIVER RD	154003	42	21.23	66,004.00	92,006.00
18209008	COUNTY	2940		OLD RIVER	RD		TALMAGE		2940 OLD RIVER RD	154003	01	0.00	12,251.00	29,407.00
18209009	COUNTY	0		NONE					NONE	154003	42	8.04	24,997.00	0.00
18209010	COUNTY	1800		GIELOW	LN		TALMAGE		1800 GIELOW LN	154003	42	12.09	182,796.00	1,053,352.00
18209011	COUNTY	1770		GIELOW	LN		TALMAGE		1770 GIELOW LN	154003	52	7.64	134,856.00	1,055,554.00
18210001	COUNTY	2601		RUDDICK CUNNIN	RD		TALMAGE		2601 RUDDICK CUNNINGH	154003	41	28.64	83,152.00	70,874.00
18210002	COUNTY	3294		OLD RIVER	RD		TALMAGE		3294 OLD RIVER RD	154003	42	10.13	31,494.00	45,460.00
18210003	COUNTY	0		NONE					NONE	154003	41	7.70	16,142.00	6,522.00
18210004	COUNTY	3296		OLD RIVER	RD		TALMAGE		3296 OLD RIVER RD	154003	41	7.99	24,841.00	28,683.00
18211001	COUNTY	3250		OLD RIVER	RD		TALMAGE		3250 OLD RIVER RD	154003	42	31.65	98,400.00	135,304.00
18211002	COUNTY	3290		OLD RIVER	RD		TALMAGE		3290 OLD RIVER RD	154003	MH-REAL	1.15	157,585.00	220,814.00
18211003	COUNTY	3310		OLD RIVER	RD		TALMAGE		3310 OLD RIVER RD	154003	42	30.47	91,869.00	221,897.00
18211004	COUNTY	3300		OLD RIVER	RD		TALMAGE		3300 OLD RIVER RD	154003	01	0.50	154,787.00	266,277.00
18212001	COUNTY	3301		OLD RIVER	RD		TALMAGE		3301 OLD RIVER RD	154003	42	30.59	46,116.00	54,294.00
18212002	COUNTY	2385		TWINING	RD		TALMAGE		2385 TWINING RD	154003	54	10.59	13,575.00	29,982.00
18212003	COUNTY	3311		OLD RIVER	RD		TALMAGE		3311 OLD RIVER RD	154003	MH-REAL	0.00	136,703.00	196,854.00
18212005	COUNTY	3351		OLD RIVER	RD		TALMAGE		3351 OLD RIVER RD	154003	01	0.00	142,226.00	289,004.00
18212007	COUNTY	3341		OLD RIVER	RD		TALMAGE		3341 OLD RIVER RD	154003	01	1.74	188,401.00	362,987.00
18212012	COUNTY	3371		OLD RIVER	RD		TALMAGE		3371 OLD RIVER RD	154003	06	11.56	322,397.00	369,818.00
18212013	UPDT0702	3333		OLD RIVER	RD		TALMAGE		3333 OLD RIVER RD	154003	01	6.90	33,856.00	99,384.00
18212014	UPDT0304	3315		OLD RIVER	RD		TALMAGE		3315 OLD RIVER RD	154003	01	2.80	177,566.00	353,986.00
18212015	UPDT0304	3321		OLD RIVER	RD		TALMAGE		3321 OLD RIVER RD	154003	01	0.00	262,693.00	169,437.00
18213001	VESTRA	2901		OLD RIVER	RD		TALMAGE		2901 OLD RIVER RD	154003	01	0.16	153,875.00	313,056.00
18213002	VESTRA	2891		OLD RIVER	RD		TALMAGE		2891 OLD RIVER RD	154003	01	0.84	180,405.00	498,767.00
18213003	VESTRA	0		NONE					NONE	154003	81	0.00	0.00	0.00
18213005	VESTRA	3001		OLD RIVER	RD		TALMAGE		3001 OLD RIVER RD	154003	42	43.67	150,208.00	99,956.00
18213008	VESTRA	2301		TWINING	RD		TALMAGE		2301 TWINING RD	154003	42	14.61	46,187.00	23,083.00
18213009	VESTRA	0		NONE					NONE	154003	53	3.05	2,580.00	0.00
18213010	VESTRA	0		NONE					NONE	154003	82	0.00	0.00	0.00
18214001	COUNTY	2451		TWINING	RD		TALMAGE		2451 TWINING RD	154003	01	2.00	23,096.00	271,183.00
18214002	COUNTY	2501		TWINING	RD		TALMAGE		2501 TWINING RD	154003	01	2.00	12,244.00	42,952.00
18214003	COUNTY	0		NONE					NONE	154003	00	2.00	14,207.00	0.00
18214010	COUNTY	0		NONE					NONE	154003	53	72.00	28,815.00	0.00
18214011	COUNTY	2375		TWINING	RD		TALMAGE		2375 TWINING RD	154003	54	117.00	19,463.00	82,198.00

18214012	COUNTY	0		NONE					NONE	154003	54	102.00	8,262.00	0.00
18215001	VESTRA	2801		TINDALL RANCH	RD		TALMAGE		2801 TINDALL RANCH RD	154003	52	57.22	38,100.00	452.00
18216001	UPDT0402	2601		TINDALL RANCH	RD		TALMAGE		2601 TINDALL RANCH RD	154003	01	0.85	218,727.00	238,412.00
18216004	VESTRA	2501		TINDALL RANCH	RD		TALMAGE		2501 TINDALL RANCH RD	154003	52	21.28	109,272.00	2,163.00
18216005	VESTRA	2700		TWINING	RD		TALMAGE		2700 TWINING RD	154003	53	10.10	322,524.00	1,009,188.00
18216006	VESTRA	2680		TWINING	RD		TALMAGE		2680 TWINING RD	154003	42	20.30	675,944.00	898,499.00
18217003	COUNTY	2801		OLD RIVER	RD		TALMAGE		2801 OLD RIVER RD	154003	42	10.69	140,178.00	261,643.00
18217004	COUNTY	2250		TWINING	RD		TALMAGE		2250 TWINING RD	154003	42	0.00	20,783.00	10,385.00
18217011	COUNTY	2300		TWINING	RD		TALMAGE		2300 TWINING RD	154003	42	0.00	106,257.00	46,794.00
18217015	COUNTY	2301		TINDALL RANCH	RD		TALMAGE		2301 TINDALL RANCH RD	154003	01	0.00	71,078.00	122,407.00
18217018	COUNTY	2100		TWINING	RD		TALMAGE		2100 TWINING RD	154003	01	3.50	278,764.00	273,076.00
18217019	COUNTY	0		NONE					NONE	154003	42	0.60	1,865.00	0.00
18217020	COUNTY	2601		OLD RIVER	RD		TALMAGE		2601 OLD RIVER RD	154003	42	19.31	167,981.00	278,766.00
18217021	COUNTY	2200		TWINING	RD		TALMAGE		2200 TWINING RD	154003	01	0.00	9,896.00	131,015.00
18217022	COUNTY	2401		TINDALL RANCH	RD		TALMAGE		2401 TINDALL RANCH RD	154003	01	0.00	13,987.00	119,718.00
18217023	COUNTY	2401		TINDALL RANCH	RD		TALMAGE		2401 TINDALL RANCH RD	154003	52	7.10	29,876.00	7,180.00
18218004	UPDT0402	2050		TINDALL RANCH	RD		TALMAGE		2050 TINDALL RANCH RD	154003	01	1.50	18,378.00	35,575.00
18218007	VESTRA	2425		MILL CREEK	RD		TALMAGE		2425 MILL CREEK RD	154003	01	0.00	145,071.00	336,567.00
18218008	VESTRA	2451		MILL CREEK	RD		TALMAGE		2451 MILL CREEK RD	154003	01	0.00	18,469.00	46,187.00
18218009	VESTRA	2475		MILL CREEK	RD		TALMAGE		2475 MILL CREEK RD	154003	01	0.50	153,875.00	196,323.00
18218024	VESTRA	2309		MILL CREEK	RD		TALMAGE		2309 MILL CREEK RD	154003	01	0.00	153,227.00	263,554.00
18218025	VESTRA	2311		MILL CREEK	RD		TALMAGE		2311 MILL CREEK RD	154003	01	0.00	153,875.00	357,626.00
18218026	VESTRA	2325		MILL CREEK	RD		TALMAGE		2325 MILL CREEK RD	154003	01	0.00	150,858.00	364,140.00
18218027	VESTRA	2375		MILL CREEK	RD		TALMAGE		2375 MILL CREEK RD	154003	01	0.00	58,555.00	125,827.00
18218030	COUNTY	2401		OLD RIVER	RD		TALMAGE		2401 OLD RIVER RD	154003	52	18.74	366,184.00	1,968,438.00
18218031	VESTRA	2251		MILL CREEK	RD		TALMAGE		2251 MILL CREEK RD	154003	01	1.03	243,546.00	822,648.00
18218032	COUNTY	2100		TINDALL RANCH	RD		TALMAGE		2100 TINDALL RANCH RD	154003	42	28.36	289,201.00	558,873.00
18218033	COUNTY	2500		TINDALL RANCH	RD		TALMAGE		2500 TINDALL RANCH RD	154003	42	10.32	29,740.00	0.00
18218034	UPDT0802	2501		MILL CREEK	RD		TALMAGE		2501 MILL CREEK RD	154003	52	5.00	35,265.00	158,264.00
18218035	UPDT0802	2581		MILL CREEK	RD		TALMAGE		2581 MILL CREEK RD	154003	01	5.00	38,301.00	134,657.00
18218036	COUNTY	2501		OLD RIVER	RD		TALMAGE		2501 OLD RIVER RD	154003	21	6.33	1,409,737.00	1,011,334.00
18218037	COUNTY	2551		OLD RIVER	RD		TALMAGE		2551 OLD RIVER RD	154003	01	0.76	24,098.00	128,907.00
18218038	COUNTY	2150		TINDALL RANCH	RD		TALMAGE		2150 TINDALL RANCH RD	154003	01	0.55	169,512.00	286,534.00
18218039	COUNTY	2200		TINDALL RANCH	RD		TALMAGE		2200 TINDALL RANCH RD	154003	01	0.50	9,819.00	88,174.00
18218040	UPDT1009	2301		MILL CREEK	RD		TALMAGE		2301 MILL CREEK RD	154003	00	1.00	16,186.00	0.00
18218041	UPDT1009	2301		MILL CREEK	RD		TALMAGE		2301 MILL CREEK RD	154003	01	1.00	18,348.00	76,744.00
18219001	UPDT0402	2801		MILL CREEK	RD		TALMAGE		2801 MILL CREEK RD	154003	01	0.00	136,809.00	338,530.00
18219002	COUNTY	2651		MILL CREEK	RD		TALMAGE		2651 MILL CREEK RD	154003	42	5.03	678,355.00	435,214.00
18219004	COUNTY	2500		TINDALL RANCH	RD		TALMAGE		2500 TINDALL RANCH RD	154003	52	13.00	41,697.00	0.00
18219005	UPDT0402	2500		TINDALL RANCH	RD		TALMAGE		2500 TINDALL RANCH RD	154003	52	1.42	12,462.00	51,669.00
18219008	COUNTY	2700		TINDALL RANCH	RD		TALMAGE		2700 TINDALL RANCH RD	154003	01	1.01	96,931.00	191,406.00
18219009	COUNTY	2750		TINDALL RANCH	RD		TALMAGE		2750 TINDALL RANCH RD	154003	01	2.94	90,587.00	95,107.00

18219010	UPDT0402	2780		TINDALL RANCH	RD		TALMAGE		2780 TINDALL RANCH RD	154003	MH-REAL	1.16	161,344.00	32,263.00
18219015	UPDT1208	2851		MILL CREEK	RD		UKIAH		2851 MILL CREEK RD	154003	42	35.64	89,388.00	104,567.00
18219016	UPDT1208	2701		MILL CREEK	RD		UKIAH		2701 MILL CREEK RD	154003	42	10.26	53,505.00	318,044.00
18220001	UPDT0402	3000		TINDALL RANCH	RD		TALMAGE		3000 TINDALL RANCH RD	154003	52	42.00	18,301.00	64,811.00
18221002	UPDT0402	0		NONE					NONE	154003	00	3.14	81,407.00	0.00
18221008	UPDT0802	0		NONE					NONE	154003	42	41.00	66,451.00	110,043.00
18221009	UPDT0305	2975		MILL CREEK	RD		TALMAGE		2975 MILL CREEK RD	154003	52	7.00	218,727.00	765,550.00
18221010	UPDT0305	2981		MILL CREEK	RD		TALMAGE		2981 MILL CREEK RD	154003	53	17.00	322,697.00	452,336.00
18222002	UPDT0402	2111		GUIDIVILLE RESER	RD		TALMAGE		2111 GUIDIVILLE RESERVAT	154003	01	1.40	117,229.00	162,321.00
18222003	UPDT0402	2120		PETERSON	LN		TALMAGE		2120 PETERSON LN	154003	01	1.00	195,139.00	487,861.00
18222004	COUNTY	2150		PETERSON	LN		TALMAGE		2150 PETERSON LN	154003	01	1.27	193,616.00	238,796.00
18222005	COUNTY	2130		PETERSON	LN		TALMAGE		2130 PETERSON LN	154003	01	0.69	184,825.00	426,531.00
18222007	UPDT0402	2221		PETERSON	LN		TALMAGE		2221 PETERSON LN	154003	01	0.00	9,296.00	41,176.00
18222008	UPDT0402	2241		PETERSON	LN		TALMAGE		2241 PETERSON LN	154003	01	0.28	53,574.00	84,209.00
18222009	UPDT0402	3150		MILL CREEK	RD		TALMAGE		3150 MILL CREEK RD	154003	52	9.05	83,632.00	4,616.00
18222011	UPDT0402	2901		MILL CREEK	RD		TALMAGE		2901 MILL CREEK RD	154003	01	1.45	61,238.00	67,102.00
18222013	UPDT0402	3001		MILL CREEK	RD		TALMAGE		3001 MILL CREEK RD	154003	01	0.74	171,647.00	289,885.00
18222014	UPDT0402	3025		MILL CREEK	RD		TALMAGE		3025 MILL CREEK RD	154003	01	0.00	14,693.00	110,814.00
18222015	UPDT0402	3075		MILL CREEK	RD		TALMAGE		3075 MILL CREEK RD	154003	01	0.87	216,485.00	411,324.00
18222016	UPDT0402	3101		MILL CREEK	RD		TALMAGE		3101 MILL CREEK RD	154003	00	0.00	47,078.00	0.00
18222017	UPDT0402	3201		MILL CREEK	RD		TALMAGE		3201 MILL CREEK RD	154003	00	3.16	81,407.00	356,188.00
18222018	UPDT0402	3150		MILL CREEK	RD		TALMAGE		3150 MILL CREEK RD	154003	52	15.80	364,104.00	211,946.00
18222019	UPDT0402	0		NONE					NONE	154003	00	0.00	0.00	0.00
18222020	UPDT0402	2140		PETERSON	LN		TALMAGE		2140 PETERSON LN	154003	01	1.80	60,574.00	43,373.00
18222021	COUNTY	2211		PETERSON	LN		TALMAGE		2211 PETERSON LN	154003	01	1.10	178,500.00	484,500.00
18222022	UPDT1020	2101		GUIDIVILLE RESER	RD		TALMAGE		2101 GUIDIVILLE RESERVAT	154003	01	2.23	15,163.00	10,261.00
18222023	UPDT1020	2101		GUIDIVILLE RESER	RD		TALMAGE		2101 GUIDIVILLE RESERVAT	154003	01	1.74	11,833.00	85,056.00
18223001	UPDT0402	2900		MILL CREEK	RD		TALMAGE		2900 MILL CREEK RD	154003	01	0.00	210,039.00	13,839.00
18223002	COUNTY	2201		GUIDIVILLE RESER	RD		TALMAGE		2201 GUIDIVILLE RESERVAT	154003	00	1.00	22,776.00	0.00
18223003	COUNTY	2121		GUIDIVILLE RESER	RD		TALMAGE		2121 GUIDIVILLE RESERVAT	154003	01	3.09	25,798.00	38,062.00
18223004	COUNTY	2914		MILL CREEK	RD		TALMAGE		2914 MILL CREEK RD	154003	MH-REAL	0.66	199,041.00	226,053.00
18223005	UPDT0402	2910		MILL CREEK	RD		TALMAGE		2910 MILL CREEK RD	154003	01	0.00	171,647.00	260,433.00
18223008	COUNTY	0		NONE					NONE	154003	00	0.00	54,682.00	0.00
18223009	COUNTY	2200		PETERSON	LN		TALMAGE		2200 PETERSON LN	154003	01	0.51	152,323.00	309,001.00
18223010	UPDT0402	2230		PETERSON	LN		TALMAGE		2230 PETERSON LN	154003	01	0.75	82,776.00	212,117.00
18223012	UPDT0402	2926		MILL CREEK	RD		TALMAGE		2926 MILL CREEK RD	154003	01	0.00	118,172.00	132,909.00
18223013	UPDT0402	2930		MILL CREEK	RD		TALMAGE		2930 MILL CREEK RD	154003	01	0.23	110,821.00	198,758.00
18223014	UPDT0402	2940		MILL CREEK	RD		TALMAGE		2940 MILL CREEK RD	154003	01	0.51	153,110.00	319,345.00
18223015	UPDT0402	2950		MILL CREEK	RD		TALMAGE		2950 MILL CREEK RD	154003	01	0.00	11,053.00	36,764.00
18223016	UPDT0402	2260		PETERSON	LN		TALMAGE		2260 PETERSON LN	154003	01	0.00	153,875.00	551,828.00
18223020	UPDT0304	2920		MILL CREEK	RD		TALMAGE		2920 MILL CREEK RD	154003	MH-REAL	0.00	161,344.00	64,533.00
18223021	UPDT0304	2918		MILL CREEK	RD		TALMAGE		2918 MILL CREEK RD	154003	MH-REAL	0.00	110,539.00	118,047.00

18224004	COUNTY	2360		MILL CREEK	RD		TALMAGE		2360 MILL CREEK RD	154003	03	2.00	147,720.00	501,532.00
18224005	COUNTY	2400		MILL CREEK	RD		TALMAGE		2400 MILL CREEK RD	154003	23	1.10	22,063.00	91,928.00
18224006	COUNTY	2450		MILL CREEK	RD		TALMAGE		2450 MILL CREEK RD	154003	42	7.36	48,993.00	228,101.00
18224008	COUNTY	2530		MILL CREEK	RD		TALMAGE		2530 MILL CREEK RD	154003	00	0.00	483,574.00	546,820.00
18224009	COUNTY	2660		MILL CREEK	RD		TALMAGE		2660 MILL CREEK RD	154003	02	1.24	334,938.00	345,403.00
18224010	COUNTY	2700		MILL CREEK	RD		TALMAGE		2700 MILL CREEK RD	154003	01	1.50	218,729.00	787,425.00
18224011	COUNTY	2800		MILL CREEK	RD		TALMAGE		2800 MILL CREEK RD	154003	01	1.60	66,365.00	143,042.00
18224013	COUNTY	2300		MILL CREEK	RD		TALMAGE		2300 MILL CREEK RD	154003	01	0.00	24,493.00	64,990.00
18224014	COUNTY	2340		MILL CREEK	RD		TALMAGE		2340 MILL CREEK RD	154003	01	0.00	150,292.00	176,824.00
18224015	COUNTY	6081		BOHDI	WAY		TALMAGE		6081 BOHDI WAY	154003	72	8.66	44,349.00	168,184.00
18224016	COUNTY	4951		BOHDI	WAY		TALMAGE		4951 BOHDI WAY	154003	70	36.33	170,958.00	0.00
18224017	UPDT0305	2490		MILL CREEK	RD		TALMAGE		2490 MILL CREEK RD	154003	42	0.00	35,621.00	58,532.00
18224018	UPDT0305	2500		MILL CREEK	RD		TALMAGE		2500 MILL CREEK RD	154003	42	0.00	22,149.00	145,246.00
18225002	COUNTY	4951		BOHDI	WAY		TALMAGE		4951 BOHDI WAY	154003	72	11.93	60,174.00	220,137.00
18225003	COUNTY	8000		WONDERFUL ENLI	WAY		TALMAGE		8000 WONDERFUL ENLIGH	154003	72	60.34	252,748.00	29,803.00
18226005	UPDT0802	2950		GUIDIVILLE RESER	RD		TALMAGE		2950 GUIDIVILLE RESERVAT	154003	01	1.50	15,975.00	9,796.00
18226012	UPDT1019	0		NONE					NONE	154003	42	28.03	75,301.00	38,263.00
18226013	UPDT1019	0		NONE					NONE	154003	42	32.32	100,482.00	126,660.00
18227001	COUNTY	2950		GUIDIVILLE RESER	RD		TALMAGE		2950 GUIDIVILLE RESERVAT	154003	01	5.04	68,889.00	75,588.00
18227002	UPDT0402	1691		GUIDIVILLE RESER	RD		TALMAGE		1691 GUIDIVILLE RESERVAT	154003	01	1.13	84,426.00	270,178.00
18227003	UPDT0402	2980		GUIDIVILLE RESER	RD		TALMAGE		2980 GUIDIVILLE RESERVAT	154003	01	1.09	11,054.00	2,435.00
18227004	COUNTY	3000		GUIDIVILLE RESER	RD		TALMAGE		3000 GUIDIVILLE RESERVAT	154003	01	4.89	234,037.00	112,673.00
18227005	UPDT0402	3120		GUIDIVILLE RESER	RD		TALMAGE		3120 GUIDIVILLE RESERVAT	154003	MH-REAL	0.00	200,716.00	7,381.00
18227006	COUNTY	3010		GUIDIVILLE RESER	RD		TALMAGE		3010 GUIDIVILLE RESERVAT	154003	01	2.25	246,070.00	205,605.00
18227007	UPDT0402	3020		GUIDIVILLE RESER	RD		TALMAGE		3020 GUIDIVILLE RESERVAT	154003	MH-REAL	0.00	11,999.00	262,678.00
18227008	COUNTY	0		NONE					NONE	154003	06	5.40	99,738.00	0.00
18227009	UPDT0402	3071		GUIDIVILLE RESER	RD		TALMAGE		3071 GUIDIVILLE RESERVAT	154003	01	0.00	14,680.00	20,782.00
18227010	VESTRA	0		NONE					NONE	154003	85	0.00	0.00	0.00
18227011	UPDT0402	3150		GUIDIVILLE RESER	RD		TALMAGE		3150 GUIDIVILLE RESERVAT	154003	01	7.98	23,992.00	385,424.00
18227012	UPDT0402	3101		GUIDIVILLE RESER	RD		TALMAGE		3101 GUIDIVILLE RESERVAT	154003	54	0.00	43,525.00	0.00
18227013	UPDT0402	0		NONE					NONE	154003	85	0.00	0.00	0.00
18227016	UPDT0402	3021		GUIDIVILLE RESER	RD		TALMAGE		3021 GUIDIVILLE RESERVAT	154003	00	2.99	33,158.00	0.00
18227017	UPDT0402	3001		GUIDIVILLE RESER	RD		TALMAGE		3001 GUIDIVILLE RESERVAT	154003	01	1.53	14,693.00	18,431.00
18227018	UPDT0402	2981		GUIDIVILLE RESER	RD		TALMAGE		2981 GUIDIVILLE RESERVAT	154003	52	1.40	10,797.00	1,452.00
18227019	UPDT0402	2951		GUIDIVILLE RESER	RD		TALMAGE		2951 GUIDIVILLE RESERVAT	154003	01	2.25	0.00	0.00
18227022	UPDT0402	0		NONE					NONE	154003	81	0.00	10,936.00	0.00
18227023	UPDT0702	3041		GUIDIVILLE RESER	RD		TALMAGE		3041 GUIDIVILLE RESERVAT	154003	01	1.40	251,539.00	506,358.00
18227024	UPDT0702	3031		GUIDIVILLE RESER	RD		TALMAGE		3031 GUIDIVILLE RESERVAT	154003	01	0.00	41,409.00	100,267.00
18301002	UPDT0402	1550		RUDDICK CUNNIN	RD		TALMAGE		1550 RUDDICK CUNNINGH	154003	01	0.50	4,876.00	49,837.00
18301003	UPDT0402	1520		RUDDICK CUNNIN	RD		TALMAGE		1520 RUDDICK CUNNINGH	154003	01	0.37	23,898.00	104,290.00
18301004	COUNTY	1500		RUDDICK CUNNIN	RD		TALMAGE		1500 RUDDICK CUNNINGH	154003	41	13.50	222,948.00	408,698.00
18301005	COUNTY	1520		RUDDICK CUNNIN	RD		TALMAGE		1520 RUDDICK CUNNINGH	154003	41	45.27	133,693.00	104,112.00

18302002	COUNTY	1700		RUDDICK CUNNIN	RD		TALMAGE		1700 RUDDICK CUNNINGH	154003	42	22.68	63,460.00	73,727.00
18302003	COUNTY	0		NONE					NONE	154003	42	53.21	934,704.00	237,778.00
18303002	COUNTY	1800		RUDDICK CUNNIN	RD		TALMAGE		1800 RUDDICK CUNNINGH	154003	41	50.00	558,384.00	187,317.00
18303003	COUNTY	0		NONE					NONE	154003	41	16.78	497,972.00	124,682.00
18304001	COUNTY	2000		RUDDICK CUNNIN	RD		TALMAGE		2000 RUDDICK CUNNINGH	154003	41	41.01	110,238.00	73,180.00
18305001	COUNTY	2400		RUDDICK CUNNIN	RD		TALMAGE		2400 RUDDICK CUNNINGH	154003	42	74.27	268,376.00	476,734.00
18306001	COUNTY	2700		RUDDICK CUNNIN	RD		TALMAGE		2700 RUDDICK CUNNINGH	154003	41	25.74	70,828.00	23,992.00
18306002	COUNTY	2750		RUDDICK CUNNIN	RD		TALMAGE		2750 RUDDICK CUNNINGH	154003	41	72.00	196,380.00	299,290.00
18307001	COUNTY	3000		RUDDICK CUNNIN	RD		TALMAGE		3000 RUDDICK CUNNINGH	154003	41	74.45	613,563.00	6,422.00
18308001	COUNTY	3350		RUDDICK CUNNIN	RD		TALMAGE		3350 RUDDICK CUNNINGH	154003	41	81.72	784,090.00	161,205.00
18309001	COUNTY	3301		RUDDICK CUNNIN	RD		TALMAGE		3301 RUDDICK CUNNINGH	154003	42	31.81	291,246.00	104,110.00
18309002	COUNTY	3351		RUDDICK CUNNIN	RD		TALMAGE		3351 RUDDICK CUNNINGH	154003	42	10.18	29,180.00	69,632.00
18310004	COUNTY	1551		HOWELL CREEK	RD		TALMAGE		1551 HOWELL CREEK RD	154003	42	26.66	336,378.00	281,436.00
18310007	COUNTY	3153		RUDDICK CUNNIN	RD		TALMAGE		3153 RUDDICK CUNNINGH	154003	41	33.90	311,193.00	405,912.00
18310008	COUNTY	3151		RUDDICK CUNNIN	RD		TALMAGE		3151 RUDDICK CUNNINGH	154003	01	0.80	185,692.00	417,807.00
18310009	COUNTY	1360		HOWELL CREEK	RD		TALMAGE		1360 HOWELL CREEK RD	154003	01	1.00	112,442.00	96,720.00
18310010	COUNTY	1500		HOWELL CREEK	RD		TALMAGE		1500 HOWELL CREEK RD	154003	41	26.60	269,603.00	535,874.00
18310011	UPDT1019	1485		HOWELL CREEK	RD		TALMAGE		1485 HOWELL CREEK RD	154003	01	0.91	7,202.00	175,886.00
18310012	UPDT1019	1485		HOWELL CREEK	RD		TALMAGE		1485 HOWELL CREEK RD	154003	01	0.55	5,312.00	2,119.00
18311001	UPDT1210	1551		HOWELL CREEK	RD		TALMAGE		1551 HOWELL CREEK RD	154003	42	0.00	294,387.00	206,074.00
18311003	UPDT1210	3400		OLD RIVER	RD		TALMAGE		3400 OLD RIVER RD	154003	42	31.79	161,703.00	288,214.00
18311004	UPDT1210	3360		OLD RIVER	RD		TALMAGE		3360 OLD RIVER RD	154003	01	0.00	12,956.00	64,209.00
18311005	UPDT1210	3380		OLD RIVER	RD		TALMAGE		3380 OLD RIVER RD	154003	01	0.00	174,085.00	319,160.00
18311006	UPDT0901	3600		OLD RIVER	RD		TALMAGE		3600 OLD RIVER RD	154003	MH-REAL	0.98	62,404.00	256,854.00
18311007	UPDT1210	3580		OLD RIVER	RD		TALMAGE		3580 OLD RIVER RD	154003	42	31.14	426,208.00	151,621.00
18312001	COUNTY	3700		OLD RIVER	RD		TALMAGE		3700 OLD RIVER RD	154003	42	92.62	1,112,913.00	244,930.00
18312002	COUNTY	0		NONE					NONE	154003	00	1.37	222,551.00	0.00
18313001	COUNTY	3375		OLD RIVER	RD		TALMAGE		3375 OLD RIVER RD	154003	MH-REAL	0.00	224,198.00	192,170.00
18313002	COUNTY	3401		OLD RIVER	RD		TALMAGE		3401 OLD RIVER RD	154003	MH-REAL	0.00	59,737.00	122,924.00
18313003	COUNTY	3941		OLD RIVER	RD		TALMAGE		3941 OLD RIVER RD	154003	01	1.00	189,404.00	287,659.00
18313007	COUNTY	3425		OLD RIVER	RD		TALMAGE		3425 OLD RIVER RD	154003	MH-REAL	2.00	27,699.00	13,843.00
18313015	COUNTY	0		NONE					NONE	154003	54	152.33	8,633.00	0.00
18313017	UPDT0304	0		NONE					NONE	154003	54	2.00	0.00	0.00
18313018	UPDT0305	3701		OLD RIVER	RD		TALMAGE		3701 OLD RIVER RD	154003	54	305.00	20,531.00	34,382.00
18314001	COUNTY	3400		RUDDICK CUNNIN	RD		TALMAGE		3400 RUDDICK CUNNINGH	154003	41	90.35	477,432.00	384,910.00
18315002	UPDT0702	4570		OLD RIVER	RD		TALMAGE		4570 OLD RIVER RD	154003	42	73.00	350,954.00	1,074,633.00
18315003	UPDT0702	4000		RUDDICK CUNNIN	RD		TALMAGE		4000 RUDDICK CUNNINGH	154003	41	14.00	43,526.00	78,067.00
18316002	COUNTY	4600		OLD RIVER	RD		TALMAGE		4600 OLD RIVER RD	154003	42	86.50	357,139.00	1,086,034.00
18317002	VESTRA	0		NONE					NONE	154003	42	0.00	26.00	0.00
18317003	VESTRA	4640		OLD RIVER	RD		TALMAGE		4640 OLD RIVER RD	154003	42	20.50	463,070.00	95,164.00
18317004	VESTRA	4610		OLD RIVER	RD		TALMAGE		4610 OLD RIVER RD	154003	42	11.25	273,408.00	442,923.00
18318001	COUNTY	4550		OLD RIVER	RD		TALMAGE		4550 OLD RIVER RD	154003	42	32.21	111,746.00	156,674.00

18318002	COUNTY	4250		OLD RIVER	RD		TALMAGE		4250 OLD RIVER RD	154003	42	29.40	65,970.00	140,297.00
18318003	COUNTY	4300		OLD RIVER	RD		TALMAGE		4300 OLD RIVER RD	154003	01	2.30	172,433.00	203,791.00
18318004	COUNTY	4400		OLD RIVER	RD		TALMAGE		4400 OLD RIVER RD	154003	42	12.13	250,098.00	1,009,726.00
18318006	UPDT1018	4500		OLD RIVER	RD		TALMAGE		4500 OLD RIVER RD	154003	01	3.58	231,291.00	0.00
18318007	UPDT1018	4500		OLD RIVER	RD		TALMAGE		4500 OLD RIVER RD	154003	01	1.50	96,905.00	73,112.00
18319001	COUNTY	3600		RUDDICK CUNNIN	RD		TALMAGE		3600 RUDDICK CUNNINGH	154003	52	12.05	45,693.00	29,726.00
18319002	COUNTY	3610		RUDDICK CUNNIN	RD		TALMAGE		3610 RUDDICK CUNNINGH	154003	01	1.00	197,296.00	307,553.00
18319003	COUNTY	3620		RUDDICK CUNNIN	RD		TALMAGE		3620 RUDDICK CUNNINGH	154003	01	0.75	145,424.00	92,770.00
18319004	COUNTY	3630		RUDDICK CUNNIN	RD		TALMAGE		3630 RUDDICK CUNNINGH	154003	MH-REAL	1.00	145,424.00	18,784.00
18319005	COUNTY	3640		RUDDICK CUNNIN	RD		TALMAGE		3640 RUDDICK CUNNINGH	154003	01	0.00	118,965.00	25,477.00
18319006	COUNTY	3650		RUDDICK CUNNIN	RD		TALMAGE		3650 RUDDICK CUNNINGH	154003	01	1.00	62,140.00	62,138.00
18319007	COUNTY	3660		RUDDICK CUNNIN	RD		TALMAGE		3660 RUDDICK CUNNINGH	154003	01	0.00	142,171.00	199,041.00
18319008	COUNTY	3670		RUDDICK CUNNIN	RD		TALMAGE		3670 RUDDICK CUNNINGH	154003	00	0.00	19,725.00	0.00
18319009	COUNTY	3680		RUDDICK CUNNIN	RD		TALMAGE		3680 RUDDICK CUNNINGH	154003	01	0.00	4,687.00	20,979.00
18319010	COUNTY	3690		RUDDICK CUNNIN	RD		TALMAGE		3690 RUDDICK CUNNINGH	154003	01	0.00	113,781.00	22,754.00
18319011	COUNTY	3700		RUDDICK CUNNIN	RD		TALMAGE		3700 RUDDICK CUNNINGH	154003	01	2.90	246,068.00	410,115.00
18319012	COUNTY	3720		RUDDICK CUNNIN	RD		TALMAGE		3720 RUDDICK CUNNINGH	154003	01	1.00	7,138.00	19,892.00
18319013	COUNTY	3740		RUDDICK CUNNIN	RD		TALMAGE		3740 RUDDICK CUNNINGH	154003	01	1.50	126,243.00	261,524.00
18319014	COUNTY	3760		RUDDICK CUNNIN	RD		TALMAGE		3760 RUDDICK CUNNINGH	154003	MH-REAL	1.50	151,153.00	162,984.00
18319015	COUNTY	3780		RUDDICK CUNNIN	RD		TALMAGE		3780 RUDDICK CUNNINGH	154003	01	1.43	141,195.00	571,596.00
18320003	VESTRA	4120		OLD RIVER	RD		TALMAGE		4120 OLD RIVER RD	154003	01	10.00	134,030.00	83,344.00
18320006	UPDT0702	3500		RUDDICK CUNNIN	RD		TALMAGE		3500 RUDDICK CUNNINGH	154003	01	1.00	78,806.00	443,176.00
18320007	UPDT0702	3500		RUDDICK CUNNIN	RD		TALMAGE		3500 RUDDICK CUNNINGH	154003	42	14.00	43,189.00	61,450.00
18320008	UPDT0304	4040		OLD RIVER	RD		TALMAGE		4040 OLD RIVER RD	154003	42	10.40	180,864.00	120,575.00
18321003	VESTRA	2300		FERN CANYON	RD		TALMAGE		2300 FERN CANYON RD	154044	00	0.51	0.00	0.00
18321005	VESTRA	0		NONE					NONE	154003	54	29.70	1,574.00	0.00
18321006	VESTRA	4001		OLD RIVER	RD		TALMAGE		4001 OLD RIVER RD	154003	42	47.43	282,347.00	364,152.00
18321006	VESTRA	4001		OLD RIVER	RD		TALMAGE		4001 OLD RIVER RD	154003	42	47.43	282,347.00	364,152.00
18322004	COUNTY	2061		FERN CANYON	DR		TALMAGE		2061 FERN CANYON DR	154003	01	0.88	9,109.00	24,495.00
18322005	COUNTY	2101		FERN CANYON	DR		TALMAGE		2101 FERN CANYON DR	154003	01	0.00	9,594.00	65,200.00
18322006	COUNTY	2121		FERN CANYON	DR		TALMAGE		2121 FERN CANYON DR	154003	01	0.00	62,139.00	103,584.00
18322008	COUNTY	4331		OLD RIVER	RD		TALMAGE		4331 OLD RIVER RD	154003	01	1.00	124,576.00	186,377.00
18322009	COUNTY	4351		OLD RIVER	RD		TALMAGE		4351 OLD RIVER RD	154003	01	1.10	135,304.00	0.00
18322010	COUNTY	4241		FERN CANYON	PL		TALMAGE		4241 FERN CANYON PL	154003	01	0.00	60,036.00	39,391.00
18322011	COUNTY	4291		FERN CANYON	PL		TALMAGE		4291 FERN CANYON PL	154003	01	0.00	120,536.00	244,849.00
18322012	COUNTY	4341		FERN CANYON	PL		TALMAGE		4341 FERN CANYON PL	154003	00	0.00	94,198.00	0.00
18322013	COUNTY	4381		OLD RIVER	RD		TALMAGE		4381 OLD RIVER RD	154003	01	0.72	185,692.00	295,947.00
18322014	COUNTY	4321		FERN CANYON	PL		TALMAGE		4321 FERN CANYON PL	154003	00	0.00	94,198.00	0.00
18322015	COUNTY	4555		OLD RIVER	RD		TALMAGE		4555 OLD RIVER RD	154003	02	4.00	502,415.00	376,577.00
18322022	COUNTY	2000		FERN CANYON	DR		TALMAGE		2000 FERN CANYON DR	154003	01	0.00	9,046.00	163,443.00
18322023	COUNTY	2020		FERN CANYON	DR		TALMAGE		2020 FERN CANYON DR	154003	01	0.00	62,137.00	126,279.00
18322024	COUNTY	2040		FERN CANYON	DR		TALMAGE		2040 FERN CANYON DR	154003	01	0.00	8,815.00	40,513.00

18322026	COUNTY	4240		FERN CANYON	PL		TALMAGE		4240 FERN CANYON PL	154003	81	0.00	5,608.00	10,101.00
18322027	COUNTY	4401		OLD RIVER	RD		TALMAGE		4401 OLD RIVER RD	154003	42	30.31	683,581.00	432,895.00
18322028	COUNTY	0		NONE					NONE	154003	54	23.54	1,248.00	0.00
18322029	COUNTY	2001		FERN CANYON	DR		TALMAGE		2001 FERN CANYON DR	154003	01	0.00	10,048.00	51,081.00
18322030	COUNTY	1991		FERN CANYON	DR		TALMAGE		1991 FERN CANYON DR	154003	01	0.00	140,208.00	176,355.00
18322031	VESTRA	2060		FERN CANYON	DR		TALMAGE		2060 FERN CANYON DR	154003	01	0.00	7,635.00	62,551.00
18322032	VESTRA	2080		FERN CANYON	DR		TALMAGE		2080 FERN CANYON DR	154003	00	0.00	19,562.00	0.00
18322033	VESTRA	2110		FERN CANYON	DR		TALMAGE		2110 FERN CANYON DR	154003	01	0.56	147,642.00	243,883.00
18322034	VESTRA	2140		FERN CANYON	DR		TALMAGE		2140 FERN CANYON DR	154003	01	1.80	72,708.00	139,286.00
18323001	COUNTY	4885		OLD RIVER	RD		TALMAGE		4885 OLD RIVER RD	154003	42	39.00	93,999.00	119,639.00
18323003	COUNTY	0		NONE					NONE	154003	54	1.75	257.00	3,200.00
18323004	COUNTY	0		NONE					NONE	154003	53	27.37	9,357.00	0.00
18324001	COUNTY	0		NONE					NONE	154003	54	77.60	4,113.00	0.00
18325001	COUNTY	0		NONE					NONE	154003	54	81.57	4,715.00	0.00
18326001	VESTRA	0		NONE					NONE	154003	54	67.46	4,079.00	0.00
18326002	VESTRA	0		NONE					NONE	154003	54	30.07	1,986.00	0.00
18401001	COUNTY	483		OAK KNOLL	RD		UKIAH		483 OAK KNOLL RD	154038	01	0.00	153,688.00	353,495.00
18401002	COUNTY	585		OAK KNOLL	RD		UKIAH		585 OAK KNOLL RD	154038	01	0.00	101,169.00	321,561.00
18401003	COUNTY	700		CANYON	CT		UKIAH		700 CANYON CT	154038	01	0.00	224,330.00	318,525.00
18401004	COUNTY	736		CANYON	CT		UKIAH		736 CANYON CT	154038	01	0.00	116,056.00	87,041.00
18401005	COUNTY	630		SPANISH CANYON	DR		UKIAH		630 SPANISH CANYON DR	154038	01	0.00	207,160.00	348,030.00
18401006	COUNTY	740		CANYON	CT		UKIAH		740 CANYON CT	154038	01	0.00	122,581.00	269,684.00
18401007	COUNTY	760		CANYON	CT		UKIAH		760 CANYON CT	154038	01	0.00	127,460.00	142,758.00
18401009	COUNTY	0		NONE					NONE	154038	00	0.00	0.00	0.00
18401010	COUNTY	0		NONE					NONE	154038	82	0.00	0.00	0.00
18401011	COUNTY	770		CANYON	CT		UKIAH		770 CANYON CT	154038	01	0.00	167,776.00	469,774.00
18401019	COUNTY	615		SPANISH CANYON	DR		UKIAH		615 SPANISH CANYON DR	154038	01	0.00	164,671.00	385,673.00
18401020	COUNTY	575		SPANISH CANYON	DR		UKIAH		575 SPANISH CANYON DR	154038	01	0.00	132,886.00	232,566.00
18401021	COUNTY	545		SPANISH CANYON	DR		UKIAH		545 SPANISH CANYON DR	154038	01	0.00	19,538.00	79,531.00
18401022	COUNTY	525		SPANISH CANYON	DR		UKIAH		525 SPANISH CANYON DR	154038	01	0.00	184,425.00	409,597.00
18401023	COUNTY	475		SPANISH CANYON	DR		UKIAH		475 SPANISH CANYON DR	154038	01	0.00	112,205.00	390,787.00
18401027	COUNTY	665		SPANISH CANYON	DR		UKIAH		665 SPANISH CANYON DR	154038	01	0.00	25,497.00	108,377.00
18401028	COUNTY	685		SPANISH CANYON	DR		UKIAH		685 SPANISH CANYON DR	154038	81	1.11	147,972.00	295,947.00
18401029	COUNTY	735		CANYON	CT		UKIAH		735 CANYON CT	154038	01	0.00	118,965.00	186,949.00
18401031	COUNTY	777		CANYON	CT		UKIAH		777 CANYON CT	154002	01	0.00	13,041.00	116,990.00
18401032	COUNTY	755		CANYON	CT		UKIAH		755 CANYON CT	154038	00	0.00	87,077.00	243,858.00
18402101	COUNTY	531		OAK KNOLL	RD		UKIAH		531 OAK KNOLL RD	154038	01	0.00	132,886.00	191,033.00
18402102	COUNTY	555		OAK KNOLL	RD		UKIAH		555 OAK KNOLL RD	154038	01	0.00	46,095.00	30,727.00
18402103	COUNTY	565		OAK KNOLL	RD		UKIAH		565 OAK KNOLL RD	154038	01	0.00	138,314.00	175,203.00
18402104	COUNTY	577		OAK KNOLL	RD		UKIAH		577 OAK KNOLL RD	154038	01	0.00	216,485.00	541,216.00
18402107	COUNTY	499		OAK KNOLL	RD		UKIAH		499 OAK KNOLL RD	154012	01	0.00	212,241.00	549,705.00
18402203	COUNTY	285		TOYON	RD		UKIAH		285 TOYON RD	154093	01	0.00	109,728.00	167,730.00

18402204	COUNTY	279		TOYON	RD		UKIAH		279 TOYON RD	154093	01	0.00	148,569.00	477,543.00
18402205	COUNTY	312		OAK KNOLL	RD		UKIAH		312 OAK KNOLL RD	154093	01	0.00	147,639.00	398,085.00
18402206	COUNTY	342		OAK KNOLL	RD		UKIAH		342 OAK KNOLL RD	154093	01	0.00	118,377.00	319,622.00
18402207	COUNTY	352		OAK KNOLL	RD		UKIAH		352 OAK KNOLL RD	154093	01	0.00	151,540.00	416,736.00
18402208	COUNTY	295		TOYON	RD		UKIAH		295 TOYON RD	154093	01	2.10	199,118.00	415,306.00
18402209	COUNTY	331		TOYON	RD		UKIAH		331 TOYON RD	154012	01	0.00	130,282.00	193,802.00
18402210	COUNTY	301		TOYON	RD		UKIAH		301 TOYON RD	154093	01	0.00	108,161.00	288,440.00
18402211	COUNTY	293		TOYON	RD		UKIAH		293 TOYON RD	154093	01	0.00	136,706.00	264,662.00
18402301	COUNTY	256		VALLEY VIEW	RD		UKIAH		256 VALLEY VIEW RD	154012	01	0.00	173,839.00	280,724.00
18402302	COUNTY	276		VALLEY VIEW	RD		UKIAH		276 VALLEY VIEW RD	154012	01	0.00	164,047.00	244,976.00
18402305	COUNTY	298		VALLEY VIEW	RD		UKIAH		298 VALLEY VIEW RD	154012	01	0.00	188,700.00	396,780.00
18402306	COUNTY	297		VALLEY VIEW	RD		UKIAH		297 VALLEY VIEW RD	154012	01	0.00	16,275.00	77,789.00
18402307	COUNTY	277		VALLEY VIEW	RD		UKIAH		277 VALLEY VIEW RD	154012	01	0.00	36,223.00	106,457.00
18402308	COUNTY	267		VALLEY VIEW	RD		UKIAH		267 VALLEY VIEW RD	154012	01	0.00	109,165.00	123,319.00
18402310	COUNTY	278		TOYON	RD		UKIAH		278 TOYON RD	154093	01	0.48	38,116.00	105,451.00
18402311	COUNTY	284		TOYON	RD		UKIAH		284 TOYON RD	154093	01	0.36	104,007.00	73,641.00
18402312	COUNTY	290		TOYON	RD		UKIAH		290 TOYON RD	154093	01	0.00	83,423.00	202,507.00
18402313	COUNTY	276		OAK KNOLL	RD		UKIAH		276 OAK KNOLL RD	154093	01	0.00	168,109.00	237,958.00
18402314	COUNTY	272		OAK KNOLL	RD		UKIAH		272 OAK KNOLL RD	154093	01	0.00	210,153.00	315,237.00
18402315	COUNTY	294		VALLEY VIEW	RD		UKIAH		294 VALLEY VIEW RD	154012	01	0.00	17,847.00	89,582.00
18402401	UPDT0901	293		OAK KNOLL	RD		UKIAH		293 OAK KNOLL RD	154093	01	0.00	118,373.00	330,277.00
18402402	UPDT0901	303		OAK KNOLL	RD		UKIAH		303 OAK KNOLL RD	154093	01	0.00	142,226.00	335,656.00
18402403	UPDT0901	313		OAK KNOLL	RD		UKIAH		313 OAK KNOLL RD	154093	01	0.00	14,977.00	43,208.00
18402404	UPDT0901	323		OAK KNOLL	RD		UKIAH		323 OAK KNOLL RD	154093	01	0.00	145,015.00	369,233.00
18402405	COUNTY	254		FAIRVIEW	CT		UKIAH		254 FAIRVIEW CT	154093	01	0.00	19,230.00	104,013.00
18402406	COUNTY	274		FAIRVIEW	CT		UKIAH		274 FAIRVIEW CT	154093	01	0.00	33,973.00	189,493.00
18402407	COUNTY	294		FAIRVIEW	CT		UKIAH		294 FAIRVIEW CT	154093	01	0.00	142,171.00	251,536.00
18402408	COUNTY	295		FAIRVIEW	CT		UKIAH		295 FAIRVIEW CT	154093	01	0.00	103,774.00	258,662.00
18403101	COUNTY	493		OAK KNOLL	RD		UKIAH		493 OAK KNOLL RD	154012	01	0.00	82,776.00	119,570.00
18403102	COUNTY	494		OAK KNOLL	RD		UKIAH		494 OAK KNOLL RD	154012	01	0.00	123,770.00	184,255.00
18403103	COUNTY	374		OAK KNOLL	RD		UKIAH		374 OAK KNOLL RD	154093	01	0.00	107,577.00	172,131.00
18403104	COUNTY	392		OAK KNOLL	RD		UKIAH		392 OAK KNOLL RD	154093	01	0.00	94,049.00	148,918.00
18403105	COUNTY	486		OAK KNOLL	RD		UKIAH		486 OAK KNOLL RD	154012	00	0.00	37,142.00	0.00
18403107	COUNTY	422		OAK KNOLL	RD		UKIAH		422 OAK KNOLL RD	154093	01	0.00	81,148.00	185,821.00
18403109	COUNTY	480		OAK KNOLL	RD		UKIAH		480 OAK KNOLL RD	154012	01	0.00	164,487.00	461,625.00
18403201	COUNTY	333		OAK KNOLL	RD		UKIAH		333 OAK KNOLL RD	154093	01	0.00	110,821.00	243,249.00
18403202	COUNTY	2772		OAK COURT	RD		UKIAH		2772 OAK COURT RD	154093	01	0.00	165,140.00	239,228.00
18403204	COUNTY	383		OAK KNOLL	RD		UKIAH		383 OAK KNOLL RD	154093	01	0.00	100,765.00	91,038.00
18403205	COUNTY	393		OAK KNOLL	RD		UKIAH		393 OAK KNOLL RD	154093	01	0.00	57,405.00	157,905.00
18403206	COUNTY	2870		OAK COURT	RD		UKIAH		2870 OAK COURT RD	154093	01	0.00	193,156.00	225,351.00
18403210	COUNTY	2730		OAK COURT	RD		UKIAH		2730 OAK COURT RD	154093	01	0.36	145,071.00	400,399.00
18403211	COUNTY	2740		OAK COURT	RD		UKIAH		2740 OAK COURT RD	154093	01	0.24	58,554.00	228,334.00

18403215	COUNTY	2790		OAK COURT	RD		UKIAH		2790 OAK COURT RD	154093	01	0.34	76,547.00	213,920.00
18403216	COUNTY	2800		OAK COURT	RD		UKIAH		2800 OAK COURT RD	154093	01	0.00	156,171.00	518,596.00
18403217	COUNTY	2800		OAK COURT	RD		UKIAH		2800 OAK COURT RD	154093	01	0.00	118,965.00	297,432.00
18403218	COUNTY	2750		OAK COURT	RD		UKIAH		2750 OAK COURT RD	154093	01	0.00	148,437.00	203,039.00
18403301	COUNTY	461		OAK KNOLL	RD		UKIAH		461 OAK KNOLL RD	154012	01	0.00	81,228.00	285,992.00
18403303	COUNTY	2851		OAK COURT	RD		UKIAH		2851 OAK COURT RD	154093	01	1.02	173,353.00	263,365.00
18403304	COUNTY	2825		OAK COURT	RD		UKIAH		2825 OAK COURT RD	154093	01	0.00	166,464.00	371,423.00
18403305	COUNTY	2801		OAK COURT	RD		UKIAH		2801 OAK COURT RD	154093	01	0.00	68,284.00	145,128.00
18403306	COUNTY	2751		OAK COURT	RD		UKIAH		2751 OAK COURT RD	154093	01	0.62	22,799.00	79,086.00
18403307	COUNTY	2871		OAK COURT	RD		UKIAH		2871 OAK COURT RD	154093	MH-REAL	0.29	95,334.00	141,138.00
18403308	COUNTY	2891		OAK COURT	RD		UKIAH		2891 OAK COURT RD	154093	01	0.24	33,288.00	201,260.00
18403314	UPDT1208	441		OAK KNOLL	RD		UKIAH		441 OAK KNOLL RD	154093	01	0.26	123,138.00	203,179.00
18403316	UPDT1021	2873		OAK COURT	RD		UKIAH		2873 OAK COURT RD	154093	00	0.26	140,000.00	485,000.00
18403317	UPDT1021	2881		OAK COURT	RD		UKIAH		2881 OAK COURT RD	154093	00	0.32	6,420.00	472,000.00
18403320	UPDT1021	451		OAK KNOLL	RD		UKIAH		451 OAK KNOLL RD	154093	00	0.47	9,431.00	0.00
18403321	UPDT0224	445		OAK KNOLL	RD		UKIAH		445 OAK KNOLL RD	154093	00	0.56	11,237.00	0.00
18403322	UPDT0224	2875		OAK COURT	RD		UKIAH		2875 OAK COURT RD	154093	01	1.02	310,394.00	446,143.00
18404101	COUNTY	275		FAIRVIEW	CT		UKIAH		275 FAIRVIEW CT	154093	01	0.00	102,980.00	202,659.00
18404102	COUNTY	255		FAIRVIEW	CT		UKIAH		255 FAIRVIEW CT	154093	01	0.00	93,076.00	166,041.00
18404103	COUNTY	2650		OAK COURT	RD		UKIAH		2650 OAK COURT RD	154093	01	0.00	44,363.00	130,126.00
18404104	COUNTY	2700		OAK COURT	RD		UKIAH		2700 OAK COURT RD	154093	01	0.00	100,963.00	94,452.00
18404105	COUNTY	2720		OAK COURT	RD		UKIAH		2720 OAK COURT RD	154093	01	0.00	97,183.00	186,545.00
18404106	COUNTY	176		MEADOWBROOK	DR		UKIAH		176 MEADOWBROOK DR	154093	01	0.00	97,706.00	199,643.00
18404107	COUNTY	2651		OAK COURT	RD		UKIAH		2651 OAK COURT RD	154093	01	0.00	49,767.00	119,471.00
18404108	COUNTY	156		MEADOWBROOK	DR		UKIAH		156 MEADOWBROOK DR	154093	01	0.00	161,344.00	251,701.00
18404109	COUNTY	136		MEADOWBROOK	DR		UKIAH		136 MEADOWBROOK DR	154093	01	0.00	95,334.00	181,007.00
18404110	COUNTY	116		MEADOWBROOK	DR		UKIAH		116 MEADOWBROOK DR	154093	02	0.00	148,597.00	360,628.00
18404111	COUNTY	96		MEADOWBROOK	DR		UKIAH		96 MEADOWBROOK DR	154093	01	0.00	122,581.00	306,461.00
18404112	COUNTY	86		MEADOWBROOK	DR		UKIAH		86 MEADOWBROOK DR	154093	01	0.00	142,174.00	332,468.00
18404113	COUNTY	66		MEADOWBROOK	DR		UKIAH		66 MEADOWBROOK DR	154093	01	0.00	21,576.00	105,191.00
18404116	COUNTY	56		MEADOWBROOK	DR		UKIAH		56 MEADOWBROOK DR	154093	01	0.00	145,071.00	313,355.00
18404120	COUNTY	36		MEADOWBROOK	DR		UKIAH		36 MEADOWBROOK DR	154093	01	0.27	106,539.00	213,081.00
18404121	COUNTY	34		MEADOWBROOK	DR		UKIAH		34 MEADOWBROOK DR	154093	02	0.25	59,289.00	127,069.00
18404122	COUNTY	30		MEADOWBROOK	DR		UKIAH		30 MEADOWBROOK DR	154093	02	0.25	49,820.00	132,886.00
18404123	COUNTY	26		MEADOWBROOK	DR		UKIAH		26 MEADOWBROOK DR	154093	02	0.31	49,820.00	132,886.00
18404201	COUNTY	2717		OAK COURT	RD		UKIAH		2717 OAK COURT RD	154093	01	0.00	130,050.00	332,928.00
18404202	COUNTY	187		MEADOWBROOK	DR		UKIAH		187 MEADOWBROOK DR	154093	01	0.00	17,368.00	92,400.00
18404203	COUNTY	177		MEADOWBROOK	DR		UKIAH		177 MEADOWBROOK DR	154093	01	0.00	43,796.00	125,445.00
18404204	COUNTY	157		MEADOWBROOK	DR		UKIAH		157 MEADOWBROOK DR	154093	01	0.00	128,110.00	166,547.00
18404205	COUNTY	137		MEADOWBROOK	DR		UKIAH		137 MEADOWBROOK DR	154093	02	0.00	142,226.00	223,579.00
18404206	COUNTY	117		MEADOWBROOK	DR		UKIAH		117 MEADOWBROOK DR	154093	01	0.52	110,785.00	224,536.00
18404207	COUNTY	97		MEADOWBROOK	DR		UKIAH		97 MEADOWBROOK DR	154093	01	0.00	136,703.00	218,890.00

18404208	COUNTY	87		MEADOWBROOK	DR		UKIAH	87 MEADOWBROOK DR	154093	01	0.00	14,960.00	42,358.00
18404209	COUNTY	67		MEADOWBROOK	DR		UKIAH	67 MEADOWBROOK DR	154093	01	0.00	14,960.00	44,956.00
18404214	COUNTY	17		MEADOWBROOK	DR		UKIAH	17 MEADOWBROOK DR	154093	03	0.00	95,738.00	287,226.00
18404215	COUNTY	57		MEADOWBROOK	DR		UKIAH	57 MEADOWBROOK DR	154093	01	0.00	145,071.00	228,050.00
18404216	COUNTY	47		MEADOWBROOK	DR		UKIAH	47 MEADOWBROOK DR	154093	01	0.00	136,703.00	302,937.00
18404301	COUNTY	140		WHITMORE	LN		UKIAH	140 WHITMORE LN	154093	01	0.45	20,709.00	109,280.00
18404302	COUNTY	160		WHITMORE	LN		UKIAH	160 WHITMORE LN	154093	01	0.00	46,840.00	133,026.00
18404303	COUNTY	0		NONE				NONE	154093	82	0.00	16,981.00	0.00
18404304	COUNTY	120		WHITMORE	LN		UKIAH	120 WHITMORE LN	154093	01	0.00	97,230.00	203,294.00
18404305	COUNTY	100		WHITMORE	LN		UKIAH	100 WHITMORE LN	154093	01	0.00	105,465.00	128,073.00
18404306	COUNTY	80		WHITMORE	LN		UKIAH	80 WHITMORE LN	154093	01	0.00	177,716.00	270,131.00
18404307	COUNTY	90		WHITMORE	LN		UKIAH	90 WHITMORE LN	154093	01	0.00	147,329.00	116,582.00
18404308	COUNTY	0		NONE				NONE	154093	82	0.00	5,800.00	0.00
18404309	COUNTY	70		WHITMORE	LN		UKIAH	70 WHITMORE LN	154093	01	0.00	116,056.00	272,734.00
18404310	COUNTY	68		WHITMORE	LN		UKIAH	68 WHITMORE LN	154093	01	0.00	15,959.00	95,166.00
18404316	COUNTY	36		WHITMORE	LN		UKIAH	36 WHITMORE LN	154093	01	0.18	42,921.00	186,041.00
18404317	COUNTY	54		WHITMORE	LN		UKIAH	54 WHITMORE LN	154093	01	0.18	42,096.00	99,521.00
18404318	COUNTY	12		WHITMORE	LN		UKIAH	12 WHITMORE LN	154093	01	0.20	48,774.00	111,642.00
18404319	COUNTY	8		WHITMORE	LN		UKIAH	8 WHITMORE LN	154093	01	0.18	92,368.00	114,206.00
18404320	COUNTY	28		WHITMORE	LN		UKIAH	28 WHITMORE LN	154093	01	0.21	148,569.00	441,441.00
18404321	COUNTY	48		WHITMORE	LN		UKIAH	48 WHITMORE LN	154093	01	0.15	145,656.00	337,089.00
18404322	COUNTY	24		WHITMORE	LN		UKIAH	24 WHITMORE LN	154093	01	0.18	140,000.00	324,000.00
18404323	COUNTY	20		WHITMORE	LN		UKIAH	20 WHITMORE LN	154093	01	0.18	104,501.00	296,318.00
18404401	COUNTY	2725		OAK COURT	RD		UKIAH	2725 OAK COURT RD	154093	01	0.00	21,481.00	24,090.00
18404403	COUNTY	159		WHITMORE	LN		UKIAH	159 WHITMORE LN	154093	01	0.00	20,208.00	86,614.00
18404404	COUNTY	2800		BRIGGS	LN		UKIAH	2800 BRIGGS LN	154093	01	0.00	23,574.00	108,633.00
18404405	COUNTY	2820		BRIGGS	LN		UKIAH	2820 BRIGGS LN	154093	01	0.25	148,569.00	498,767.00
18404408	COUNTY	79		WHITMORE	LN		UKIAH	79 WHITMORE LN	154093	01	0.00	113,781.00	446,443.00
18404409	COUNTY	59		WHITMORE	LN		UKIAH	59 WHITMORE LN	154093	01	0.00	17,588.00	54,747.00
18404410	COUNTY	2840	S	STATE	ST		UKAIH	2840 S STATE ST	154093	74	0.00	0.00	0.00
18404414	COUNTY	180		WHITMORE	LN		UKIAH	180 WHITMORE LN	154093	01	0.00	21,476.00	257,191.00
18404417	COUNTY	190		WHITMORE	LN		UKIAH	190 WHITMORE LN	154093	01	0.24	142,800.00	275,400.00
18404418	COUNTY	211		WHITMORE	LN		UKIAH	211 WHITMORE LN	154093	01	0.65	15,912.00	111,208.00
18404419	COUNTY	2821		BRIGGS	LN		UKIAH	2821 BRIGGS LN	154093	01	0.00	104,006.00	286,042.00
18405101	COUNTY	234		VALLEY VIEW	RD		UKIAH	234 VALLEY VIEW RD	154012	01	0.00	97,183.00	370,263.00
18405102	COUNTY	236		VALLEY VIEW	RD		UKIAH	236 VALLEY VIEW RD	154012	01	0.00	80,322.00	113,418.00
18405103	COUNTY	2400		OAK COURT	RD		UKIAH	2400 OAK COURT RD	154093	01	0.00	16,347.00	83,403.00
18405104	COUNTY	2450		OAK COURT	RD		UKIAH	2450 OAK COURT RD	154093	01	0.00	104,501.00	70,927.00
18405105	COUNTY	202		OAK KNOLL	RD		UKIAH	202 OAK KNOLL RD	154093	01	0.00	128,110.00	180,715.00
18405106	COUNTY	212		OAK KNOLL	RD		UKIAH	212 OAK KNOLL RD	154093	01	0.00	89,772.00	199,238.00
18405107	COUNTY	203		OAK KNOLL	RD		UKIAH	203 OAK KNOLL RD	154093	01	0.00	153,109.00	273,408.00
18405108	COUNTY	233		OAK KNOLL	RD		UKIAH	233 OAK KNOLL RD	154093	01	0.00	127,952.00	298,568.00

18405109	COUNTY	243		OAK KNOLL	RD		UKIAH		243 OAK KNOLL RD	154093	01	0.00	99,659.00	144,518.00
18405110	UPDT0901	263		OAK KNOLL	RD		UKIAH		263 OAK KNOLL RD	154093	01	0.00	145,015.00	301,188.00
18405111	COUNTY	234		FAIRVIEW	CT		UKIAH		234 FAIRVIEW CT	154093	01	0.00	135,252.00	407,837.00
18405112	COUNTY	2550		OAK COURT	RD		UKIAH		2550 OAK COURT RD	154093	01	0.42	47,636.00	132,055.00
18405113	COUNTY	2600		OAK COURT	RD		UKIAH		2600 OAK COURT RD	154093	01	0.00	145,071.00	330,764.00
18405201	COUNTY	181		NORTH COURT	RD		UKIAH		181 NORTH COURT RD	154093	01	0.00	184,479.00	402,202.00
18405202	COUNTY	2451		OAK COURT	RD		UKIAH		2451 OAK COURT RD	154093	01	0.00	100,765.00	120,081.00
18405203	COUNTY	161		NORTH COURT	RD		UKIAH		161 NORTH COURT RD	154093	01	0.00	125,599.00	150,720.00
18405204	COUNTY	141		NORTH COURT	RD		UKIAH		141 NORTH COURT RD	154093	01	0.00	147,009.00	231,694.00
18405205	COUNTY	121		NORTH COURT	RD		UKIAH		121 NORTH COURT RD	154093	01	0.00	42,935.00	104,161.00
18405206	COUNTY	81		NORTH COURT	RD		UKIAH		81 NORTH COURT RD	154093	01	0.00	102,452.00	221,495.00
18405209	COUNTY	31		NORTH COURT	RD		UKIAH		31 NORTH COURT RD	154161	35	0.00	166,547.00	56,364.00
18405210	COUNTY	22		OAK KNOLL	RD		UKIAH		22 OAK KNOLL RD	154161	11	0.00	159,860.00	140,625.00
18405211	COUNTY	42		OAK KNOLL	RD		UKIAH		42 OAK KNOLL RD	154093	01	0.00	128,110.00	102,487.00
18405212	COUNTY	52		OAK KNOLL	RD		UKIAH		52 OAK KNOLL RD	154093	01	0.00	15,081.00	46,733.00
18405213	COUNTY	72		OAK KNOLL	RD		UKIAH		72 OAK KNOLL RD	154093	01	0.00	110,821.00	129,293.00
18405214	COUNTY	92		OAK KNOLL	RD		UKIAH		92 OAK KNOLL RD	154093	01	0.00	145,656.00	280,908.00
18405215	COUNTY	122		OAK KNOLL	RD		UKIAH		122 OAK KNOLL RD	154093	01	0.00	116,056.00	357,966.00
18405216	COUNTY	142		OAK KNOLL	RD		UKIAH		142 OAK KNOLL RD	154093	01	0.00	184,479.00	307,470.00
18405217	COUNTY	162		OAK KNOLL	RD		UKIAH		162 OAK KNOLL RD	154093	01	0.00	64,377.00	156,368.00
18405218	COUNTY	182		OAK KNOLL	RD		UKIAH		182 OAK KNOLL RD	154093	01	0.00	64,377.00	213,197.00
18405220	UPDT0802	71		NORTH COURT	RD		UKIAH		71 NORTH COURT RD	154093	01	0.00	128,110.00	242,288.00
18405221	COUNTY	51		NORTH COURT	RD		UKIAH		51 NORTH COURT RD	154093	01	0.16	137,957.00	296,076.00
18405222	COUNTY	47		NORTH COURT	RD		UKIAH		47 NORTH COURT RD	154093	01	0.14	113,781.00	295,833.00
18405301	COUNTY	183		OAK KNOLL	RD		UKIAH		183 OAK KNOLL RD	154093	01	0.00	97,183.00	184,008.00
18405302	COUNTY	153		OAK KNOLL	RD		UKIAH		153 OAK KNOLL RD	154093	01	0.00	139,437.00	334,654.00
18405304	COUNTY	83		OAK KNOLL	RD		UKIAH		83 OAK KNOLL RD	154093	01	0.00	174,983.00	472,454.00
18405305	COUNTY	63		OAK KNOLL	RD		UKIAH		63 OAK KNOLL RD	154093	01	0.00	118,170.00	261,470.00
18405306	COUNTY	43		OAK KNOLL	RD		UKIAH		43 OAK KNOLL RD	154093	01	0.00	153,109.00	224,194.00
18405307	COUNTY	25		OAK KNOLL	RD		UKIAH		25 OAK KNOLL RD	154161	71	0.00	167,401.00	122,328.00
18405308	COUNTY	24		FAIRVIEW	CT		UKIAH		24 FAIRVIEW CT	154161	01	0.00	145,656.00	374,439.00
18405309	COUNTY	34		FAIRVIEW	CT		UKIAH		34 FAIRVIEW CT	154093	01	0.00	13,766.00	92,811.00
18405310	COUNTY	54		FAIRVIEW	CT		UKIAH		54 FAIRVIEW CT	154093	01	0.00	148,569.00	387,340.00
18405311	COUNTY	64		FAIRVIEW	CT		UKIAH		64 FAIRVIEW CT	154093	01	0.00	122,704.00	234,257.00
18405312	COUNTY	74		FAIRVIEW	CT		UKIAH		74 FAIRVIEW CT	154093	01	0.00	95,335.00	114,404.00
18405313	COUNTY	84		FAIRVIEW	CT		UKIAH		84 FAIRVIEW CT	154093	01	0.00	139,437.00	214,177.00
18405314	COUNTY	94		FAIRVIEW	CT		UKIAH		94 FAIRVIEW CT	154093	01	0.00	49,709.00	116,009.00
18405315	COUNTY	124		FAIRVIEW	CT		UKIAH		124 FAIRVIEW CT	154093	01	0.00	116,056.00	298,267.00
18405316	COUNTY	144		FAIRVIEW	CT		UKIAH		144 FAIRVIEW CT	154093	01	0.00	145,656.00	517,752.00
18405317	COUNTY	164		FAIRVIEW	CT		UKIAH		164 FAIRVIEW CT	154093	01	0.00	109,365.00	87,492.00
18405318	COUNTY	2551		OAK COURT	RD		UKIAH		2551 OAK COURT RD	154093	01	0.00	131,238.00	298,565.00
18405319	UPDT1208	123		OAK KNOLL	RD		UKIAH		123 OAK KNOLL RD	154093	01	0.15	147,329.00	160,142.00

18405320	UPDT1208	121		OAK KNOLL	RD		UKIAH		121 OAK KNOLL RD	154093	01	0.14	147,329.00	224,198.00
18405401	COUNTY	2601		OAK COURT	RD		UKIAH		2601 OAK COURT RD	154093	01	0.00	16,275.00	40,390.00
18405402	COUNTY	165		FAIRVIEW	CT		UKIAH		165 FAIRVIEW CT	154093	01	0.00	110,821.00	270,907.00
18405403	COUNTY	145		FAIRVIEW	CT		UKIAH		145 FAIRVIEW CT	154093	01	0.00	118,377.00	299,497.00
18405404	COUNTY	125		FAIRVIEW	CT		UKIAH		125 FAIRVIEW CT	154093	01	0.00	108,161.00	282,429.00
18405405	COUNTY	95		FAIRVIEW	CT		UKIAH		95 FAIRVIEW CT	154093	01	0.00	95,335.00	136,078.00
18405406	COUNTY	85		FAIRVIEW	CT		UKIAH		85 FAIRVIEW CT	154093	01	0.00	147,329.00	121,705.00
18405407	COUNTY	75		FAIRVIEW	CT		UKIAH		75 FAIRVIEW CT	154093	01	0.00	120,925.00	255,802.00
18405408	COUNTY	65		FAIRVIEW	CT		UKIAH		65 FAIRVIEW CT	154093	01	0.00	136,706.00	278,880.00
18405409	COUNTY	45		FAIRVIEW	CT		UKIAH		45 FAIRVIEW CT	154093	01	0.00	137,957.00	471,175.00
18405410	COUNTY	35		FAIRVIEW	CT		UKIAH		35 FAIRVIEW CT	154093	01	0.00	100,765.00	130,997.00
18405411	COUNTY	15		FAIRVIEW	CT		UKIAH		15 FAIRVIEW CT	154161	02	0.00	118,172.00	169,878.00
18406101	UKIAH	2405	S	STATE	ST		UKIAH		2405 S STATE ST	154152	01	0.00	105,850.00	40,619.00
18406102	UKIAH	2411	S	STATE	ST		UKIAH		2411 S STATE ST	154152	02	0.00	42,245.00	84,521.00
18406103	UKIAH	0		NONE					NONE	003004	00	0.00	0.00	0.00
18406104	UKIAH	0		NONE					NONE	003004	00	0.00	0.00	0.00
18406105	UKIAH	0		NONE					NONE	003004	00	0.00	0.00	0.00
18406106	UKIAH	2455	S	STATE	ST		UKIAH		2455 S STATE ST	154152	01	1.13	341,638.00	273,305.00
18406107	UKIAH	0		NONE					NONE	003004	00	0.00	0.00	0.00
18406108	UKIAH	0		NONE					NONE	003004	00	0.00	0.00	0.00
18406109	UKIAH	0		NONE					NONE	003004	00	0.00	0.00	0.00
18406110	UKIAH	2505	S	STATE	ST		UKIAH		2505 S STATE ST	154152	01	2.03	150,115.00	49,711.00
18406111	UKIAH	30		NORGARD	LN		UKIAH		30 NORGARD LN	154152	19	0.00	144,326.00	322,589.00
18406112	UKIAH	40		NORGARD	LANE		UKIAH		40 NORGARD LANE	003004	82	0.00	0.00	0.00
18406113	UKIAH	0		NONE					NONE	003004	00	0.00	0.00	0.00
18406114	UKIAH	0		NONE					NONE	003004	00	0.00	0.00	0.00
18406115	UKIAH	2580		BETHEL	LANE		UKIAH		2580 BETHEL LANE	003004	82	0.00	0.00	0.00
18406116	UKIAH	2590		BETHEL	LANE		UKIAH		2590 BETHEL LANE	003004	82	0.00	0.00	0.00
18406117	UKIAH	80		NORGARD	LANE		UKIAH		80 NORGARD LANE	003004	82	0.00	0.00	0.00
18406201	UKIAH	0		NONE					NONE	003004	00	0.00	0.00	0.00
18406202	UKIAH	2403	S	POMO	LN		UKIAH		2403 S POMO LN	154152	01	0.00	78,002.00	64,129.00
18406203	UKIAH	0		NONE					NONE	003004	00	0.00	0.00	0.00
18406204	UKIAH	2423	S	POMO	LN		UKIAH		2423 S POMO LN	154152	MH-REAL	0.00	98,547.00	8,406.00
18406205	UKIAH	2453	S	POMO	LN		UKIAH		2453 S POMO LN	154152	01	0.00	63,853.00	7,967.00
18406206	UKIAH	2463	S	POMO	LN		UKIAH		2463 S POMO LN	154152	01	0.00	90,399.00	37,654.00
18406207	UKIAH	0		NONE					NONE	003004	00	0.00	0.00	0.00
18406208	UKIAH	2503	S	POMO	LN		UKIAH		2503 S POMO LN	154152	01	0.00	32,023.00	121,705.00
18406209	UKIAH	2541		BETHEL	LANE		UKIAH		2541 BETHEL LANE	003004	82	0.23	0.00	0.00
18406210	UKIAH	2542		POMO	LANE		UKIAH		2542 POMO LANE	003004	82	0.00	0.00	0.00
18406211	UKIAH	2533	S	POMO	LN		UKIAH		2533 S POMO LN	154152	01	0.00	71,371.00	23,779.00
18406212	UKIAH	2581		BETHEL	LANE		UKIAH		2581 BETHEL LANE	003004	82	0.00	0.00	0.00
18406213	UKIAH	0		NONE					NONE	003004	82	0.00	0.00	0.00

18406214	UKIAH	2582	S	POMO	LANE		UKIAH	2582 S POMO LANE	003004	82	0.00	0.00	0.00
18406215	UKIAH	2553	S	POMO	LN		UKIAH	2553 S POMO LN	154152	01	0.00	56,396.00	37,804.00
18406216	UKIAH	100		NORGARD	LANE		UKIAH	100 NORGARD LANE	003004	82	0.65	0.00	0.00
18406217	UKIAH	120		NORGARD	LN		UKIAH	120 NORGARD LN	154152	01	0.00	9,305.00	71,137.00
18406218	UKIAH	140		NORGARD	LN		UKIAH	140 NORGARD LN	154152	01	0.00	54,094.00	90,168.00
18406301	UKIAH	2400		TOWNSEND	LN		UKIAH	2400 TOWNSEND LN	154152	01	0.00	129,073.00	147,039.00
18406302	UKIAH	2420		TOWNSEND	LN		UKIAH	2420 TOWNSEND LN	154152	01	0.00	108,161.00	222,339.00
18406303	UKIAH	2460		TOWNSEND	LN		UKIAH	2460 TOWNSEND LN	154152	01	0.00	98,062.00	133,612.00
18406304	UKIAH	2500		TOWNSEND	LN		UKIAH	2500 TOWNSEND LN	154152	01	0.25	31,684.00	36,331.00
18406305	UKIAH	2540		TOWNSEND	LN		UKIAH	2540 TOWNSEND LN	154152	01	0.00	20,114.00	20,751.00
18406306	UKIAH	2580		TOWNSEND	LN		UKIAH	2580 TOWNSEND LN	154152	01	0.25	141,980.00	90,349.00
18406307	UKIAH	160		NORGARD	LN		UKIAH	160 NORGARD LN	154152	01	0.00	113,776.00	147,918.00
18406308	UKIAH	180		NORGARD	LN		UKIAH	180 NORGARD LN	154152	01	0.00	48,733.00	93,813.00
18406309	UKIAH	0		NONE				NONE	154152	82	0.00	0.00	0.00
18406311	UPDT0702	210		NORGARD	LN		UKIAH	210 NORGARD LN	154152	01	0.00	153,288.00	91,969.00
18406312	UPDT0702	2425		TOWNSEND	LN		UKIAH	2425 TOWNSEND LN	154152	01	1.00	0.00	0.00
18407001	COUNTY	25		NORGARD	LN		UKIAH	25 NORGARD LN	154012	71	0.00	12,251.00	91,971.00
18407002	COUNTY	0		NONE				NONE	003004	82	0.50	0.00	0.00
18407003	COUNTY	61		NORGARD	LANE		UKIAH	61 NORGARD LANE	003004	82	0.00	0.00	0.00
18407004	UPDT0901	75		NORGARD	LANE		UKIAH	75 NORGARD LANE	003004	82	0.00	0.00	0.00
18407005	UPDT0901	81		NORGARD	LANE		UKIAH	81 NORGARD LANE	003004	82	0.00	0.00	0.00
18407006	UPDT0901	101		NORGARD	LANE		UKIAH	101 NORGARD LANE	003004	01	0.00	0.00	0.00
18407007	UPDT0901	111		NORGARD	LANE		UKIAH	111 NORGARD LANE	003004	82	0.00	0.00	0.00
18407008	UPDT0901	121		NORGARD	LN		UKIAH	121 NORGARD LN	154152	01	0.00	9,790.00	29,408.00
18407009	UPDT0901	141		NORGARD	LN		UKIAH	141 NORGARD LN	154152	01	0.00	210,154.00	124,773.00
18407010	COUNTY	151		NORGARD	LN		UKIAH	151 NORGARD LN	154012	MH-REAL	0.00	142,171.00	148,819.00
18407011	COUNTY	161		NORGARD	LN		UKIAH	161 NORGARD LN	154152	01	0.00	31,063.00	62,139.00
18407012	COUNTY	171		NORGARD	LN		UKIAH	171 NORGARD LN	154152	01	0.00	87,492.00	234,040.00
18407014	COUNTY	2655	S	STATE	ST		UKIAH	2655 S STATE ST	154152	03	2.58	244,292.00	544,863.00
18407015	COUNTY	2601	S	STATE	ST		UKIAH	2601 S STATE ST	154012	42	11.14	52,976.00	51,077.00
18407016	COUNTY	0		NONE				NONE	154012	30	4.00	19,062.00	0.00
18407019	COUNTY	181		NORGARD	LN		UKIAH	181 NORGARD LN	154012	MH-REAL	0.32	84,519.00	36,486.00
18408003	COUNTY	340		NORGARD	LN		UKIAH	340 NORGARD LN	154012	01	0.00	116,056.00	185,692.00
18408004	COUNTY	360		NORGARD	LN		UKIAH	360 NORGARD LN	154012	01	0.00	9,792.00	114,281.00
18408005	COUNTY	0		NONE				NONE	154012	00	0.00	0.00	0.00
18408007	COUNTY	0		NONE				NONE	154007	00	0.42	0.00	0.00
18408008	COUNTY	291		NORGARD	LN		UKIAH	291 NORGARD LN	154006	01	0.00	84,520.00	69,151.00
18408009	COUNTY	301		NORGARD	LN		UKIAH	301 NORGARD LN	154006	01	0.00	7,342.00	18,432.00
18408011	COUNTY	361		NORGARD	LN		UKIAH	361 NORGARD LN	154006	01	0.00	9,790.00	29,408.00
18408013	COUNTY	0		NONE				NONE	154003	00	0.00	0.00	0.00
18408016	COUNTY	320		NORGARD	LN		UKIAH	320 NORGARD LN	154012	02	0.00	11,350.00	34,636.00
18408020	COUNTY	281		NORGARD	LN		UKIAH	281 NORGARD LN	154006	53	0.00	76,110.00	53,037.00

18408033	UPDT1018	250		NORGARD	LN		UKIAH	250 NORGARD LN	154012	42	2.19	6,809.00	5,971.00
18408034	UPDT1018	250		NORGARD	LN		UKIAH	250 NORGARD LN	154007	41	0.92	2,860.00	0.00
18408035	UPDT1018	250		NORGARD	LN		UKIAH	250 NORGARD LN	154012	42	0.69	51,200.00	39,821.00
18408036	UPDT1018	341		NORGARD	LN		UKIAH	341 NORGARD LN	003035	81	2.80	0.00	0.00
18408037	UPDT1018	341		NORGARD	LN		UKIAH	341 NORGARD LN	003035	81	4.50	0.00	0.00
18408038	UPDT1018	0		NONE				NONE	154006	81	0.46	0.00	0.00
18408039	UPDT1018	0		NONE				NONE	154006	01	0.15	6,110.00	19,589.00
18408040	UPDT1018	381		NORGARD	LN		UKIAH	381 NORGARD LN	003035	01	0.12	0.00	0.00
18409001	COUNTY	0		NONE				NONE	003035	42	4.00	0.00	0.00
18409006	COUNTY	217		NORGARD	LN		UKIAH	217 NORGARD LN	003035	52	14.05	0.00	0.00
18409007	COUNTY	0		NONE				NONE	003034	42	13.92	0.00	0.00
18410004	UKIAH	0		NONE				NONE	003034	42	10.52	0.00	0.00
18410005	UKIAH	300		PLANT	RD		UKIAH	300 PLANT RD	003034	85	15.45	0.00	0.00
18410007	UPDT0802	298		PLANT	RD		UKIAH	298 PLANT RD	003001	00	0.00	0.00	0.00
18410008	UPDTO907	300		PLANT	RD		UKIAH	300 PLANT RD	003002	00	0.34	0.00	0.00
18410009	UPDTO907	300		PLANT	RD		UKIAH	300 PLANT RD	003011	00	0.12	0.00	0.00
18410010	UPDTO907	300		PLANT	RD		UKIAH	300 PLANT RD	003002	00	3.01	0.00	0.00
18410011	UPDTO907	300		PLANT	RD		UKIAH	300 PLANT RD	003011	00	55.88	0.00	0.00
18411005	COUNTY	2851	S	STATE	ST		UKIAH	2851 S STATE ST	154152	01	1.56	76,547.00	114,829.00
18411010	COUNTY	3001	S	STATE	ST		UKIAH	3001 S STATE ST	154012	31	4.65	113,113.00	1,939,315.00
18411011	COUNTY	3150		TAYLOR	DR		UKIAH	3150 TAYLOR DR	154012	32	0.00	56,673.00	327,538.00
18411012	COUNTY	241		PLANT	RD		UKIAH	241 PLANT RD	154012	19	1.43	0.00	0.00
18411015	COUNTY	0		NONE				NONE	154012	00	1.91	0.00	0.00
18411021	COUNTY	3080	S	STATE	ST		UKIAH	3080 S STATE ST	154012	MH-REAL	0.00	164,487.00	403,259.00
18411022	COUNTY	2801	S	STATE	ST		UKIAH	2801 S STATE ST	154012	42	2.20	14,103.00	10,202.00
18411023	COUNTY	2801	S	STATE	ST		UKIAH	2801 S STATE ST	154152	01	1.76	17,661.00	137,509.00
18411024	COUNTY	2875	S	STATE	ST		UKIAH	2875 S STATE ST	154152	01	5.40	96,714.00	0.00
18411025	COUNTY	2901	S	STATE	ST		UKIAH	2901 S STATE ST	154152	01	1.80	65,530.00	70,784.00
18411026	COUNTY	2701		TAYLOR	DR		UKIAH	2701 TAYLOR DR	154012	30	3.40	53,512.00	0.00
18411027	COUNTY	2800		TAYLOR	DR		UKIAH	2800 TAYLOR DR	154012	32	8.10	85,309.00	46,223.00
18411028	UPDT1208	3000	S	STATE	ST		UKIAH	3000 S STATE ST	154012	42	4.48	89,916.00	0.00
18411029	UPDT1208	3000	S	STATE	ST		UKIAH	3000 S STATE ST	154012	42	15.19	304,869.00	0.00
18412001	COUNTY	3000	S	STATE	ST		UKIAH	3000 S STATE ST	154012	42	29.18	571,808.00	0.00
18412002	COUNTY	0		NONE				NONE	154012	00	0.00	73,400.00	7,807.00
18412003	COUNTY	250		GOBALET	LN		UKIAH	250 GOBALET LN	154012	01	1.79	278,876.00	434,269.00
18412009	COUNTY	2950	S	STATE	ST		UKIAH	2950 S STATE ST	154152	03	1.80	212,444.00	426,083.00
18412010	COUNTY	2850	S	STATE	ST		UKIAH	2850 S STATE ST	154012	03	0.00	164,047.00	412,305.00
18412011	COUNTY	2900	S	STATE	ST		UKIAH	2900 S STATE ST	154012	01	0.00	136,537.00	344,760.00
18412013	COUNTY	170		GOBALET	LN		UKIAH	170 GOBALET LN	154012	01	1.67	34,454.00	102,385.00
18412014	UPDT1210	200		GOBALET	LN		UKIAH	200 GOBALET LN	154012	01	1.75	33,252.00	183,248.00
18412015	COUNTY	220		GOBALET	LN		UKIAH	220 GOBALET LN	154012	01	0.00	178,500.00	474,300.00
18412016	UPDT1210	100		GOBALET	LN		UKIAH	100 GOBALET LN	154012	01	0.00	31,222.00	174,730.00

18412020	UPDT1210	150		GOBALET	LN		UKIAH		150 GOBALET LN	154012	01	1.76	108,556.00	1,339,003.00
18412021	UPDT1012	150		GOBALET	LN		UKIAH		150 GOBALET LN	154012	01	0.64	12,842.00	0.00
18412022	UPDT1111	2901		BRIGGS	LN		UKIAH		2901 BRIGGS LN	154012	01	2.70	321,466.00	303,797.00
18413007	COUNTY	210		STIPP	LN		UKIAH		210 STIPP LN	154012	01	0.98	203,099.00	423,030.00
18413014	COUNTY	3358		ZAINA	LN		UKIAH		3358 ZAINA LN	154012	01	0.39	180,708.00	236,212.00
18413015	COUNTY	3360		ZAINA	LN		UKIAH		3360 ZAINA LN	154012	01	0.34	180,452.00	308,408.00
18413016	COUNTY	3368		ZAINA	LN		UKIAH		3368 ZAINA LN	154012	01	0.32	49,763.00	274,308.00
18413017	COUNTY	3311		ZAINA	LN		UKIAH		3311 ZAINA LN	154012	01	2.81	258,153.00	703,494.00
18413026	COUNTY	3365		ZAINA	LN		UKIAH		3365 ZAINA LN	154012	01	0.47	166,992.00	443,553.00
18413027	COUNTY	3361		ZAINA	LN		UKIAH		3361 ZAINA LN	154012	01	0.53	177,715.00	494,595.00
18413029	COUNTY	3371		ZAINA	LN		UKIAH		3371 ZAINA LN	154012	01	0.43	91,971.00	225,363.00
18413030	COUNTY	3375		ZAINA	LN		UKIAH		3375 ZAINA LN	154012	01	0.65	111,757.00	324,878.00
18413032	COUNTY	180		STIPP	LN		UKIAH		180 STIPP LN	154012	72	5.94	52,211.00	1,321,781.00
18413033	COUNTY	200		STIPP	LN		UKIAH		200 STIPP LN	154012	MH-REAL	0.57	6,448.00	119,218.00
18413034	COUNTY	3340		ZAINA	LN		UKIAH		3340 ZAINA LN	154012	06	10.41	109,957.00	494,798.00
18413036	COUNTY	3352		ZAINA	LN		UKIAH		3352 ZAINA LN	154012	81	0.00	203,099.00	434,056.00
18413037	COUNTY	3351		ZAINA	LN		UKIAH		3351 ZAINA LN	154012	01	0.00	169,432.00	440,680.00
18413038	UPDT0305	3280		STIPP	LN		UKIAH		3280 STIPP LN	154012	MH-REAL	32.70	227,039.00	215,478.00
18413039	UPDT0305	204		STIPP	LN		UKIAH		204 STIPP LN	154012	42	23.30	93,777.00	20,782.00
18413040	UPDT0305	3331		ZAINA	LN		UKIAH		3331 ZAINA LN	154012	01	0.74	206,935.00	509,379.00
18413041	UPDT0305	3381		ZAINA	LN		UKIAH		3381 ZAINA LN	154012	01	3.30	188,401.00	329,750.00
18414003	COUNTY	3160	S	STATE	ST		UKIAH		3160 S STATE ST	154012	01	0.27	10,404.00	26,144.00
18414004	COUNTY	3200	S	STATE	ST		UKIAH		3200 S STATE ST	154012	42	1.67	73,950.00	115,532.00
18414005	COUNTY	3301	S	STATE	ST		UKIAH		3301 S STATE ST	154012	01	0.00	142,051.00	100,620.00
18414008	COUNTY	3150		TAYLOR	DR		UKIAH		3150 TAYLOR DR	154012	32	3.62	406,246.00	76,127.00
18414011	COUNTY	3200		TAYLOR	DR		UKIAH		3200 TAYLOR DR	154012	53	0.00	0.00	0.00
18414012	COUNTY	3101	S	STATE	ST		UKIAH		3101 S STATE ST	154012	18	2.62	967,152.00	1,991,200.00
18414013	COUNTY	3151		TAYLOR	DR		UKIAH		3151 TAYLOR DR	003037	35	4.05	0.00	0.00
18414014	UPDT0304	3150	S	STATE	ST		UKIAH		3150 S STATE ST	154012	42	19.70	199,678.00	53,755.00
18414016	UPDT0304	0		NONE					NONE	154012	42	0.00	0.00	0.00
18414017	UPDT1018	3201		TAYLOR	DR		UKIAH		3201 TAYLOR DR	154012	41	12.18	301,900.00	56,518.00
18414018	UPDT0224	0		NONE					NONE	154012	42	0.00	0.00	0.00
18414019	UPDT0224	0		NONE					NONE	154012	42	0.00	0.00	0.00
18414020	UPDT0224	0		NONE					NONE	154012	42	0.00	0.00	0.00
18415001	UKIAH	3495		TAYLOR	DR		UKIAH		3495 TAYLOR DR	003034	41	43.00	0.00	0.00
18416001	COUNTY	3493		TAYLOR	DR		UKIAH		3493 TAYLOR DR	154003	41	45.20	126,730.00	28,443.00
18417002	COUNTY	3501		TAYLOR	DR		UKIAH		3501 TAYLOR DR	154012	03	0.00	187,045.00	286,978.00
18417003	COUNTY	3501		TAYLOR	DR		UKIAH		3501 TAYLOR DR	154012	33	0.00	85,946.00	815,175.00
18417007	COUNTY	3451		TAYLOR	DR		UKIAH		3451 TAYLOR DR	154012	35	1.74	44,242.00	628,023.00
18417008	COUNTY	3551		TAYLOR	DR		UKIAH		3551 TAYLOR DR	154012	01	0.96	116,056.00	203,099.00
18417010	COUNTY	3525		TAYLOR	DR		UKIAH		3525 TAYLOR DR	154012	42	13.59	383,008.00	107,967.00
18417011	COUNTY	3515		TAYLOR	DR		UKIAH		3515 TAYLOR DR	154012	35	8.00	203,434.00	1,932,224.00

18418001	COUNTY	3525	S	HWY 101			UKIAH		3525 S HWY 101	154012	42	45.43	959,279.00	126,833.00
18419001	COUNTY	0		NONE					NONE	154003	41	38.82	99,229.00	25,813.00
18420001	COUNTY	4001		COX SCHRADER	RD		UKIAH		4001 COX SCHRADER RD	154034	42	71.42	215,315.00	302,923.00
18421003	COUNTY	4001		RIVINO RANCH	RD		UKIAH		4001 RIVINO RANCH RD	154001	42	34.93	340,644.00	557,517.00
18421004	COUNTY	4101		COX SCHRADER	RD		UKIAH		4101 COX SCHRADER RD	154001	01	0.17	0.00	0.00
18421005	COUNTY	4101		RIVINO RANCH	RD		UKIAH		4101 RIVINO RANCH RD	154001	01	3.56	281,259.00	546,601.00
18421007	COUNTY	4101		COX SCHRADER	RD		UKIAH		4101 COX SCHRADER RD	154001	01	0.11	16.00	0.00
18421008	UPDT1021	3745		RIVINO RANCH	RD		UKIAH		3745 RIVINO RANCH RD	154001	01	1.26	285,877.00	170,814.00
18422002	COUNTY	0		NONE					NONE	154034	42	30.10	77,516.00	117,216.00
18422003	COUNTY	3755		RIVINO RANCH	RD		UKIAH		3755 RIVINO RANCH RD	154001	42	25.32	75,858.00	82,397.00
18423001	COUNTY	4552		EL ROBLE	RD		UKIAH		4552 EL ROBLE RD	154007	MH-REAL	1.20	88,781.00	17,755.00
18423004	COUNTY	0		NONE					NONE	154007	81	0.35	0.00	0.00
18423008	UPDTO907	4550		EL ROBLE	RD		UKIAH		4550 EL ROBLE RD	154007	01	2.50	567,436.00	296,898.00
18423009	UPDTO907	4550		EL ROBLE	RD		UKIAH		4550 EL ROBLE RD	154007	42	14.15	146,459.00	126,540.00
18423010	UPDTO907	4550		EL ROBLE	RD		UKIAH		4550 EL ROBLE RD	154007	42	18.35	180,591.00	139,200.00
18424002	COUNTY	0		NONE					NONE	154003	42	46.00	104,908.00	118,311.00
18424004	COUNTY	0		NONE					NONE	154003	85	3.00	0.00	0.00
18424005	COUNTY	0		NONE					NONE	154003	54	0.50	0.00	0.00
18501021	COUNTY	300		STIPP	LN		UKIAH		300 STIPP LN	154012	06	22.36	21,360.00	82,056.00
18501022	COUNTY	0		NONE					NONE	154012	01	3.29	56,617.00	67,938.00
18501023	COUNTY	400		BOONVILLE	RD		UKIAH		400 BOONVILLE RD	154012	06	5.07	208,902.00	251,612.00
18501024	COUNTY	400		STIPP	LN		UKIAH		400 STIPP LN	154012	06	10.10	86,312.00	597,532.00
18501025	VESTRA	500		BOONVILLE	RD		UKIAH		500 BOONVILLE RD	154012	06	26.50	460,033.00	730,641.00
18502003	COUNTY	351		BOONVILLE	RD		UKIAH		351 BOONVILLE RD	154012	52	2.24	18,851.00	294.00
18502004	VESTRA	301		BOONVILLE	RD		UKIAH		301 BOONVILLE RD	154012	01	1.75	18,900.00	71,598.00
18502005	COUNTY	253		BOONVILLE	RD		UKIAH		253 BOONVILLE RD	154012	41	0.00	31,636.00	40,226.00
18502007	COUNTY	251		STIPP	LN		UKIAH		251 STIPP LN	154012	42	15.35	90,546.00	211,848.00
18503001	COUNTY	3500		DONNA	DR		UKIAH		3500 DONNA DR	154070	01	0.00	150,858.00	317,322.00
18503002	COUNTY	3540		DONNA	DR		UKIAH		3540 DONNA DR	154070	01	0.00	11,053.00	50,929.00
18503003	COUNTY	3550		DONNA	DR		UKIAH		3550 DONNA DR	154070	01	0.00	123,138.00	222,882.00
18503004	COUNTY	3560		DONNA	DR		UKIAH		3560 DONNA DR	154070	01	0.00	116,056.00	250,104.00
18503005	COUNTY	3570		DONNA	DR		UKIAH		3570 DONNA DR	154070	01	0.00	11,053.00	54,748.00
18503006	COUNTY	3547		DONNA	DR		UKIAH		3547 DONNA DR	154070	01	0.00	148,569.00	326,851.00
18503007	COUNTY	3471		LELAND	LN		UKIAH		3471 LELAND LN	154070	01	0.00	98,981.00	123,738.00
18503008	COUNTY	3481		LELAND	LN		UKIAH		3481 LELAND LN	154070	01	0.00	145,071.00	278,537.00
18503009	COUNTY	3491		LELAND	LN		UKIAH		3491 LELAND LN	154070	01	0.00	125,599.00	231,839.00
18503010	COUNTY	3501		LELAND	LN		UKIAH		3501 LELAND LN	154070	01	0.00	106,539.00	307,783.00
18503011	COUNTY	3511		LELAND	LN		UKIAH		3511 LELAND LN	154070	01	0.00	11,054.00	47,560.00
18503012	COUNTY	3521		LELAND	LN		UKIAH		3521 LELAND LN	154070	01	0.00	118,172.00	247,391.00
18503013	COUNTY	3531		LELAND	LN		UKIAH		3531 LELAND LN	154070	01	0.00	11,054.00	168,498.00
18503014	COUNTY	3541		LELAND	LN		UKIAH		3541 LELAND LN	154070	01	0.00	42,094.00	114,830.00
18503015	COUNTY	3551		LELAND	LN		UKIAH		3551 LELAND LN	154070	01	0.00	20,778.00	80,206.00

18503016	COUNTY	3571		LELAND	LN		UKIAH		3571 LELAND LN	154070	01	0.00	148,569.00	307,750.00
18503017	COUNTY	3581		LELAND	LN		UKIAH		3581 LELAND LN	154070	01	0.00	123,093.00	275,174.00
18503018	COUNTY	3580		LELAND	LN		UKIAH		3580 LELAND LN	154070	01	0.00	125,599.00	113,037.00
18503019	COUNTY	3570		LELAND	LN		UKIAH		3570 LELAND LN	154070	01	0.00	116,056.00	282,600.00
18503020	COUNTY	3520		LELAND	LN		UKIAH		3520 LELAND LN	154070	01	0.00	113,781.00	298,108.00
18503021	COUNTY	3510		LELAND	LN		UKIAH		3510 LELAND LN	154070	01	0.00	151,540.00	476,269.00
18503022	COUNTY	3569		RICHARD	CT		UKIAH		3569 RICHARD CT	154070	01	0.00	47,777.00	142,070.00
18503023	COUNTY	3575		RICHARD	CT		UKIAH		3575 RICHARD CT	154070	01	0.00	113,781.00	292,420.00
18503024	COUNTY	3581		RICHARD	CT		UKIAH		3581 RICHARD CT	154070	01	0.00	120,298.00	332,465.00
18503025	COUNTY	3580		RICHARD	CT		UKIAH		3580 RICHARD CT	154070	01	0.00	45,566.00	131,142.00
18503026	COUNTY	3570		RICHARD	CT		UKIAH		3570 RICHARD CT	154070	01	0.00	127,952.00	276,528.00
18503027	COUNTY	3480		LELAND	LN		UKIAH		3480 LELAND LN	154070	01	0.00	145,656.00	218,484.00
18503028	COUNTY	3470		LELAND	LN		UKIAH		3470 LELAND LN	154070	01	0.00	142,800.00	209,100.00
18503029	COUNTY	3460		LELAND	LN		UKIAH		3460 LELAND LN	154070	01	0.00	110,791.00	212,721.00
18503030	COUNTY	3575		DONNA	DR		UKIAH		3575 DONNA DR	154070	01	0.00	49,747.00	100,097.00
18503031	COUNTY	3581		DONNA	DR		UKIAH		3581 DONNA DR	154070	01	0.00	104,125.00	109,167.00
18504001	COUNTY	0		NONE					NONE	154012	41	0.00	0.00	0.00
18504004	COUNTY	3800		BURKE HILL	DR		UKIAH		3800 BURKE HILL DR	154007	42	15.37	208,674.00	56,524.00
18504005	UPDT1012	3700		LELAND	LN		UKIAH		3700 LELAND LN	154006	44	4.21	216,184.00	369,792.00
18504006	UPDT1012	3600		LELAND	LN		UKIAH		3600 LELAND LN	154006	41	0.12	0.00	0.00
18504007	UPDT1012	3700		LELAND	LN		UKIAH		3700 LELAND LN	154012	44	0.27	11,376.00	0.00
18504008	UPDT1012	3600		LELAND	LN		UKIAH		3600 LELAND LN	154012	41	16.12	61,332.00	46,619.00
18504009	UPDT1012	3600		LELAND	LN		UKIAH		3600 LELAND LN	154006	41	0.00	8,509.00	0.00
18505001	COUNTY	501		BOONVILLE	RD		UKIAH		501 BOONVILLE RD	154012	MH-REAL	0.00	185,711.00	10,080.00
18505003	COUNTY	401		BOONVILLE	RD		UKIAH		401 BOONVILLE RD	154006	42	0.00	26,119.00	3,217.00
18505004	COUNTY	0		NONE					NONE	154006	41	3.10	25,303.00	9,391.00
18505005	COUNTY	0		NONE					NONE	154006	42	29.52	178,088.00	70,405.00
18505006	COUNTY	0		NONE					NONE	154007	81	1.00	0.00	0.00
18505007	COUNTY	0		NONE					NONE	154007	00	3.55	5,756.00	0.00
18505008	VESTRA	0		NONE					NONE	154007	00	0.00	0.00	0.00
18505009	COUNTY	4020		BURKE HILL	DR		UKIAH		4020 BURKE HILL DR	154007	42	12.64	145,576.00	39,683.00
18506004	COUNTY	0		NONE					NONE	154007	81	1.50	0.00	0.00
18506005	COUNTY	0		NONE					NONE	154007	41	3.20	19,008.00	163,536.00
18506006	COUNTY	875		BOONVILLE	RD		UKIAH		875 BOONVILLE RD	154007	01	0.86	199,750.00	236,411.00
18506007	COUNTY	801		BOONVILLE	RD		UKIAH		801 BOONVILLE RD	154007	01	0.00	209,078.00	397,255.00
18506008	COUNTY	775		BOONVILLE	RD		UKIAH		775 BOONVILLE RD	154007	01	0.00	199,424.00	206,813.00
18506009	COUNTY	725		BOONVILLE	RD		UKIAH		725 BOONVILLE RD	154007	01	1.17	113,733.00	138,553.00
18506010	COUNTY	701		BOONVILLE	RD		UKIAH		701 BOONVILLE RD	154007	01	1.11	91,867.00	192,181.00
18506011	COUNTY	651		BOONVILLE	RD		UKIAH		651 BOONVILLE RD	154007	01	1.00	142,171.00	255,914.00
18506012	COUNTY	625		BOONVILLE	RD		UKIAH		625 BOONVILLE RD	154007	01	2.00	18,198.00	26,700.00
18506013	COUNTY	575		BOONVILLE	RD		UKIAH		575 BOONVILLE RD	154007	01	0.00	225,351.00	160,962.00
18506015	COUNTY	0		NONE					NONE	154007	42	9.55	57,989.00	10,957.00

18506016	COUNTY	525		BOONVILLE	RD		UKIAH		525 BOONVILLE RD	154007	MH-REAL	0.00	101,169.00	407,934.00
18506017	COUNTY	501		BOONVILLE	RD		UKIAH		501 BOONVILLE RD	154007	01	0.00	185,711.00	196,853.00
18506029	COUNTY	700		BOONVILLE	RD		UKIAH		700 BOONVILLE RD	154012	MH-REAL	5.02	171,336.00	94,283.00
18507116	UPDT1210	1200		BOONVILLE	RD		UKIAH		1200 BOONVILLE RD	154015	06	12.00	122,876.00	164,183.00
18507117	UPDT1210	1200		BOONVILLE	RD		UKIAH		1200 BOONVILLE RD	154015	06	1.75	17,913.00	23,443.00
18507201	VESTRA	1401		BOONVILLE	RD		UKIAH		1401 BOONVILLE RD	154002	01	0.00	13,029.00	113,239.00
18507209	VESTRA	1201		BOONVILLE	RD		UKIAH		1201 BOONVILLE RD	154002	01	8.70	138,543.00	92,397.00
18507210	VESTRA	0		NONE					NONE	154002	53	4.30	26,809.00	9,016.00
18508001	COUNTY	0		NONE					NONE	154007	53	17.00	32,310.00	0.00
18508004	COUNTY	0		NONE					NONE	154007	53	3.80	20,386.00	0.00
18508005	COUNTY	951		BOONVILLE	RD		UKIAH		951 BOONVILLE RD	154007	01	5.19	250,989.00	557,756.00
18508008	COUNTY	0		NONE					NONE	154007	00	1.73	67,967.00	0.00
18508009	COUNTY	1071		BOONVILLE	RD		UKIAH		1071 BOONVILLE RD	154007	06	6.09	186,948.00	435,033.00
18509005	COUNTY	1121		BOONVILLE	RD		UKIAH		1121 BOONVILLE RD	154007	55	40.00	136,643.00	224,935.00
18509007	VESTRA	2051		FRACCHIA	RD		UKIAH		2051 FRACCHIA RD	154007	55	42.60	59,687.00	190,270.00
18510002	COUNTY	3850		BURKE HILL	DR		UKIAH		3850 BURKE HILL DR	154007	01	1.00	104,125.00	109,167.00
18510006	COUNTY	200		BISBY	AVE		UKIAH		200 BISBY AVE	154007	01	1.41	123,138.00	103,434.00
18510007	COUNTY	300		BISBY	AVE		UKIAH		300 BISBY AVE	154007	01	0.00	11,766.00	149,431.00
18510008	COUNTY	265		BISBY	AVE		UKIAH		265 BISBY AVE	154007	MH-REAL	2.44	152,956.00	169,050.00
18510009	COUNTY	180		BISBY	AVE		UKIAH		180 BISBY AVE	154007	MH-REAL	0.00	12,338.00	221,825.00
18510011	COUNTY	100		BISBY	AVE		UKIAH		100 BISBY AVE	154007	01	3.80	272,731.00	646,483.00
18510012	COUNTY	4040		BURKE HILL	DR		UKIAH		4040 BURKE HILL DR	154007	MH-REAL	0.00	200,000.00	240,000.00
18510013	COUNTY	4050		BURKE HILL	DR		UKIAH		4050 BURKE HILL DR	154007	03	1.72	307,603.00	416,382.00
18510014	COUNTY	4080		BURKE HILL	DR		UKIAH		4080 BURKE HILL DR	154007	21	0.00	358,719.00	145,276.00
18510019	COUNTY	3990		FRACCHIA	RD		UKIAH		3990 FRACCHIA RD	154007	01	0.00	165,000.00	385,000.00
18510020	COUNTY	3900		FRACCHIA	RD		UKIAH		3900 FRACCHIA RD	154007	01	5.00	126,772.00	291,028.00
18510025	COUNTY	4010		FRACCHIA	RD		UKIAH		4010 FRACCHIA RD	154007	01	2.87	232,114.00	522,260.00
18510027	COUNTY	4008		FRACCHIA	RD		UKIAH		4008 FRACCHIA RD	154007	01	0.00	109,728.00	203,791.00
18510028	COUNTY	4006		FRACCHIA	RD		UKIAH		4006 FRACCHIA RD	154007	01	0.00	11,544.00	78,070.00
18510029	COUNTY	4004		FRACCHIA	RD		UKIAH		4004 FRACCHIA RD	154007	01	0.00	111,757.00	312,140.00
18510031	COUNTY	140		BISBY	AVE		UKIAH		140 BISBY AVE	154007	01	2.46	426,683.00	301,523.00
18510036	COUNTY	3994		FRACCHIA	RD		UKIAH		3994 FRACCHIA RD	154007	01	0.00	145,071.00	470,034.00
18510037	COUNTY	4002		FRACCHIA	RD		UKIAH		4002 FRACCHIA RD	154007	01	0.00	115,562.00	207,352.00
18510039	COUNTY	3850		BURKE HILL	DR		UKIAH		3850 BURKE HILL DR	154007	00	0.00	13,417.00	0.00
18510044	COUNTY	3750		BURKE HILL	DR		UKIAH		3750 BURKE HILL DR	154007	42	10.00	244,105.00	483,851.00
18510047	COUNTY	4016		FRACCHIA	RD		UKIAH		4016 FRACCHIA RD	154007	02	11.00	143,108.00	29,591.00
18510049	UPDT0304	4055		FRACCHIA	RD		UKIAH		4055 FRACCHIA RD	154007	06	12.30	27,851.00	110,670.00
18510050	UPDT0304	3901		FRACCHIA	RD		UKIAH		3901 FRACCHIA RD	154007	06	10.00	22,644.00	338,074.00
18510053	UPDT0225	304		BISBY	AVE		UKIAH		304 BISBY AVE	154007	42	12.13	325,784.00	166,911.00
18510054	UPDT0225	4020		FRACCHIA	RD		UKIAH		4020 FRACCHIA RD	154007	42	3.50	215,127.00	493,243.00
18511014	COUNTY	2775		ROBINSON CREEK	RD		UKIAH		2775 ROBINSON CREEK RD	154015	54	77.50	153,112.00	238,503.00
18511018	COUNTY	2100		ROBINSON CREEK	RD		UKIAH		2100 ROBINSON CREEK RD	154002	01	2.00	54,412.00	281,083.00

18511022	COUNTY	2400		PARK CREEK	LN		UKIAH		2400 PARK CREEK LN	154015	55	163.00	348,399.00	216,706.00
18511025	COUNTY	3200		ROBINSON CREEK	RD		UKIAH		3200 ROBINSON CREEK RD	154015	MH-REAL	0.00	66,592.00	285,488.00
18511028	COUNTY	2850		ROBINSON CREEK	RD		UKIAH		2850 ROBINSON CREEK RD	154015	06	6.06	39,751.00	414,711.00
18511029	COUNTY	2120		PARK CREEK	LN		UKIAH		2120 PARK CREEK LN	154002	06	14.34	224,400.00	561,000.00
18511031	COUNTY	2700		ROBINSON CREEK	RD		UKIAH		2700 ROBINSON CREEK RD	154015	00	0.00	12,410.00	0.00
18511032	COUNTY	2020		PARK CREEK	LN		UKIAH		2020 PARK CREEK LN	154002	01	3.72	273,408.00	507,450.00
18511033	COUNTY	2010		PARK CREEK	LN		UKIAH		2010 PARK CREEK LN	154002	01	1.14	65,665.00	249,286.00
18511034	COUNTY	2010		PARK CREEK	LN		UKIAH		2010 PARK CREEK LN	154002	00	1.58	28,131.00	0.00
18511036	COUNTY	2890		ROBINSON CREEK	RD		UKIAH		2890 ROBINSON CREEK RD	154015	01	1.41	81,228.00	294,517.00
18511037	COUNTY	3000		ROBINSON CREEK	RD		UKIAH		3000 ROBINSON CREEK RD	154015	06	6.38	216,485.00	541,216.00
18511038	COUNTY	2500		PARK CREEK	LN		UKIAH		2500 PARK CREEK LN	154015	01	2.39	172,433.00	282,850.00
18511039	COUNTY	2500		ROBINSON CREEK	RD		UKIAH		2500 ROBINSON CREEK RD	154015	06	6.39	119,471.00	340,489.00
18511040	COUNTY	3510		ROBINSON CREEK	RD		UKIAH		3510 ROBINSON CREEK RD	154015	01	1.36	132,943.00	275,172.00
18511041	COUNTY	0		NONE					NONE	154015	06	0.00	0.00	0.00
18511042	COUNTY	0		NONE					NONE	154015	81	0.00	0.00	0.00
18511043	COUNTY	0		NONE					NONE	154015	06	0.00	0.00	0.00
18511044	COUNTY	2781		ROBINSON CREEK	RD		UKIAH		2781 ROBINSON CREEK RD	154015	01	5.30	97,569.00	147,513.00
18511044	COUNTY	2781		ROBINSON CREEK	RD		UKIAH		2781 ROBINSON CREEK RD	154015	01	5.30	97,569.00	147,513.00
18511045	UPDT0305	2801		ROBINSON CREEK	RD		UKIAH		2801 ROBINSON CREEK RD	154015	01	2.50	22,553.00	90,655.00
18511046	UPDT0305	2681		ROBINSON CREEK	RD		UKIAH		2681 ROBINSON CREEK RD	154015	01	3.10	27,798.00	114,083.00
18511047	UPDT0305	2651		ROBINSON CREEK	RD		UKIAH		2651 ROBINSON CREEK RD	154015	06	6.40	38,135.00	198,344.00
18512003	COUNTY	2131		ROBINSON CREEK	RD		UKIAH		2131 ROBINSON CREEK RD	154002	06	0.00	27,301.00	235,335.00
18512004	COUNTY	2451		ROBINSON CREEK	RD		UKIAH		2451 ROBINSON CREEK RD	154015	06	3.70	203,099.00	446,823.00
18512009	COUNTY	2401		ROBINSON CREEK	RD		UKIAH		2401 ROBINSON CREEK RD	154002	42	30.00	138,546.00	232,421.00
18513002	COUNTY	2451		ROBINSON CREEK	RD		UKIAH		2451 ROBINSON CREEK RD	154015	06	0.00	116,056.00	0.00
18513003	COUNTY	2300		BOONVILLE	RD		UKIAH		2300 BOONVILLE RD	154002	06	0.00	26,515.00	0.00
18513004	COUNTY	2140		BOONVILLE	RD		UKIAH		2140 BOONVILLE RD	154002	06	0.00	29,268.00	0.00
18514002	COUNTY	0		NONE					NONE	154015	06	0.00	2,771.00	0.00
18514004	UPDT0802	0		NONE					NONE	154015	06	18.00	14,288.00	0.00
18514005	UPDT0802	0		NONE					NONE	154015	54	20.00	15,873.00	0.00
18514006	UPDT0802	0		NONE					NONE	154015	54	5.00	0.00	0.00
18515006	COUNTY	2001		BOONVILLE	RD		UKIAH		2001 BOONVILLE RD	154002	06	0.00	184,707.00	369,423.00
18515017	COUNTY	1775		BOONVILLE	RD		UKIAH		1775 BOONVILLE RD	154002	01	2.61	216,485.00	606,161.00
18515018	COUNTY	2031		BOONVILLE	RD		UKIAH		2031 BOONVILLE RD	154002	01	1.70	409,966.00	676,451.00
18515026	COUNTY	1901		BOONVILLE	RD		UKIAH		1901 BOONVILLE RD	154002	01	0.00	203,099.00	487,443.00
18515027	COUNTY	1901		BOONVILLE	RD		UKIAH		1901 BOONVILLE RD	154002	00	0.00	29,011.00	0.00
18515037	COUNTY	1701		BOONVILLE	RD		UKIAH		1701 BOONVILLE RD	154002	MH-REAL	3.81	38,108.00	34,936.00
18515042	COUNTY	1851		BOONVILLE	RD		UKIAH		1851 BOONVILLE RD	154002	06	4.70	195,078.00	432,847.00
18515043	COUNTY	1801		BOONVILLE	RD		UKIAH		1801 BOONVILLE RD	154002	01	3.00	246,204.00	325,863.00
18515044	COUNTY	1671		BOONVILLE	RD		UKIAH		1671 BOONVILLE RD	154002	01	3.00	82,900.00	237,312.00
18515045	COUNTY	1651		BOONVILLE	RD		UKIAH		1651 BOONVILLE RD	154002	MH-REAL	3.20	236,756.00	236,756.00
18515046	VESTRA	1821		BOONVILLE	RD		UKIAH		1821 BOONVILLE RD	154002	01	3.50	270,608.00	546,628.00

18516004	COUNTY	2128		BOONVILLE	RD		UKIAH		2128 BOONVILLE RD	154002	01	1.05	103,888.00	156,888.00
18516005	COUNTY	2140		BOONVILLE	RD		UKIAH		2140 BOONVILLE RD	154002	06	0.00	68,315.00	42,334.00
18516006	COUNTY	2200		BOONVILLE	RD		UKIAH		2200 BOONVILLE RD	154002	MH-REAL	0.00	8,755.00	3,497.00
18516007	COUNTY	2140		BOONVILLE	RD		UKIAH		2140 BOONVILLE RD	154002	06	0.00	78,079.00	0.00
18516014	COUNTY	1282		KING RIDGE	RD		UKIAH		1282 KING RIDGE RD	154002	55	41.20	116,218.00	339,736.00
18516015	COUNTY	1055		KING RIDGE	RD		UKIAH		1055 KING RIDGE RD	154002	54	40.50	295,947.00	443,922.00
18516018	COUNTY	2601		BOONVILLE	RD		UKIAH		2601 BOONVILLE RD	154002	54	99.30	385,769.00	0.00
18516020	COUNTY	2340		BOONVILLE	RD		UKIAH		2340 BOONVILLE RD	154002	01	17.20	202,363.00	154,526.00
18516021	COUNTY	2360		BOONVILLE	RD		UKIAH		2360 BOONVILLE RD	154002	01	4.10	151,152.00	207,173.00
18516023	COUNTY	2100		BOONVILLE	RD		UKIAH		2100 BOONVILLE RD	154002	01	0.00	243,546.00	386,427.00
18516027	COUNTY	2451		BOONVILLE	RD		UKIAH		2451 BOONVILLE RD	154002	06	10.23	591,077.00	623,913.00
18516028	COUNTY	2121		ROBINSON CREEK	RD		UKIAH		2121 ROBINSON CREEK RD	154002	06	4.30	8,560.00	184,363.00
18516029	COUNTY	2050		BOONVILLE	RD		UKIAH		2050 BOONVILLE RD	154002	06	1.80	3,511.00	362,190.00
18516032	COUNTY	0		NONE					NONE	154002	06	0.00	8,278.00	0.00
18516033	COUNTY	2080		BOONVILLE	RD		UKIAH		2080 BOONVILLE RD	154002	02	0.00	46,946.00	249,710.00
18516035	VESTRA	2801		BOONVILLE	RD		UKIAH		2801 BOONVILLE RD	154002	55	70.73	95,162.00	15,282.00
18516036	VESTRA	2801		BOONVILLE	RD		UKIAH		2801 BOONVILLE RD	154002	06	10.00	166,113.00	315,082.00
18516037	VESTRA	2751		BOONVILLE	RD		UKIAH		2751 BOONVILLE RD	154002	06	10.00	130,919.00	203,911.00
18516039	VESTRA	2401		BOONVILLE	RD		UKIAH		2401 BOONVILLE RD	154002	06	15.20	309,000.00	1,129,000.00
18516040	VESTRA	2365		BOONVILLE	RD		UKIAH		2365 BOONVILLE RD	154002	06	1.60	223,101.00	676,002.00
18516043	VESTRA	2475		BOONVILLE	RD		UKIAH		2475 BOONVILLE RD	154002	01	22.60	397,953.00	641,770.00
18516045	UPDT0702	2395		BOONVILLE	RD		UKIAH		2395 BOONVILLE RD	154002	06	27.90	435,594.00	551,403.00
18516046	UPDT0702	2051		BOONVILLE	RD		UKIAH		2051 BOONVILLE RD	154002	55	16.40	282,606.00	345,408.00
18516047	UPDT0702	2201		BOONVILLE	RD		UKIAH		2201 BOONVILLE RD	154002	55	10.80	241,083.00	357,245.00
18516048	UPDTO907	2250		BOONVILLE	RD		UKIAH		2250 BOONVILLE RD	154002	01	1.31	36,154.00	102,822.00
18516049	UPDTO907	2280		BOONVILLE	RD		UKIAH		2280 BOONVILLE RD	154002	01	1.59	43,886.00	0.00
18516052	UPDT1013	828		KING RIDGE	RD		UKIAH		828 KING RIDGE RD	154015	54	42.80	141,061.00	236,229.00
18518002	VESTRA	2600		BOONVILLE	RD		UKIAH		2600 BOONVILLE RD	154002	06	0.00	35,940.00	196,248.00
18518003	VESTRA	2700		BOONVILLE	RD		UKIAH		2700 BOONVILLE RD	154002	MH-REAL	0.00	122,360.00	271,205.00
18518005	VESTRA	2820		BOONVILLE	RD		UKIAH		2820 BOONVILLE RD	154002	MH-REAL	1.50	123,138.00	246,282.00
18518009	VESTRA	2800		BOONVILLE	RD		UKIAH		2800 BOONVILLE RD	154002	MH-REAL	4.00	257,425.00	391,044.00
18518010	VESTRA	2750		BOONVILLE	RD		UKIAH		2750 BOONVILLE RD	154002	01	1.02	171,666.00	416,160.00
18518011	UPDT0802	2400		BOONVILLE	RD		UKIAH		2400 BOONVILLE RD	154002	06	8.00	11,026.00	56,792.00
18518012	UPDT0802	2400		BOONVILLE	RD		UKIAH		2400 BOONVILLE RD	154002	06	12.00	18,456.00	0.00
18519115	COUNTY	1601		BOONVILLE	RD		UKIAH		1601 BOONVILLE RD	154002	01	0.00	306,000.00	651,780.00
18519116	UPDT0304	1551		BOONVILLE	RD		UKIAH		1551 BOONVILLE RD	154002	06	6.00	236,355.00	480,114.00
18519117	UPDT0304	1561		BOONVILLE	RD		UKIAH		1561 BOONVILLE RD	154002	01	2.50	24,722.00	92,836.00
18519118	COUNTY	1501		BOONVILLE	RD		UKIAH		1501 BOONVILLE RD	154002	MH-REAL	2.50	263,689.00	183,825.00
18519206	VESTRA	1155		BOONVILLE	RD		UKIAH		1155 BOONVILLE RD	154002	54	14.70	34,636.00	90,587.00
18519211	COUNTY	1187		BOONVILLE	RD		UKIAH		1187 BOONVILLE RD	154002	06	5.37	184,707.00	289,378.00
18519212	COUNTY	1181		BOONVILLE	RD		UKIAH		1181 BOONVILLE RD	154002	06	11.10	290,145.00	464,232.00
18519213	VESTRA	1153		BOONVILLE	RD		UKIAH		1153 BOONVILLE RD	154002	06	5.28	254,937.00	164,598.00

18519219	UPDTO907	1171		BOONVILLE	RD		UKIAH		1171 BOONVILLE RD	154002	06	8.49	18,612.00	0.00
18519220	UPDTO907	1171		BOONVILLE	RD		UKIAH		1171 BOONVILLE RD	154002	06	7.97	103,843.00	101,332.00
18519221	UPDTO907	1161		BOONVILLE	RD		UKIAH		1161 BOONVILLE RD	154002	00	15.50	144,869.00	89,338.00
18522001	COUNTY	0		NONE					NONE	154015	53	3.82	3,524.00	4,778.00
18522003	COUNTY	0		NONE					NONE	154015	54	9.26	750.00	0.00
18522004	COUNTY	0		NONE					NONE	154015	54	175.98	14,254.00	0.00
18523002	COUNTY	0		NONE					NONE	154015	54	240.17	19,454.00	0.00
18524002	VESTRA	4100		BURKE HILL	DR		UKIAH		4100 BURKE HILL DR	154007	42	30.60	246,980.00	111,548.00
18524003	VESTRA	4100		BURKE HILL	DR		UKIAH		4100 BURKE HILL DR	154007	42	16.10	136,313.00	140,967.00
18525001	COUNTY	0		NONE					NONE	154007	54	8.99	728.00	25,738.00
18525002	COUNTY	4350		BURKE HILL	DR		UKIAH		4350 BURKE HILL DR	154007	53	47.00	534,427.00	0.00
18525004	COUNTY	4500		BURKE HILL	DR		UKIAH		4500 BURKE HILL DR	154007	19	10.03	200,316.00	182,398.00
18525006	COUNTY	4520		BURKE HILL	DR		UKIAH		4520 BURKE HILL DR	154007	01	4.65	95,689.00	137,916.00
18526018	COUNTY	1700		BOONVILLE	RD		UKIAH		1700 BOONVILLE RD	154015	06	11.98	433,846.00	116,524.00
18526021	COUNTY	1850		BOONVILLE	RD		UKIAH		1850 BOONVILLE RD	154002	MH-REAL	4.36	273,412.00	574,700.00
18526022	COUNTY	1800		BOONVILLE	RD		UKIAH		1800 BOONVILLE RD	154002	06	15.70	111,701.00	284,241.00
18526023	COUNTY	1730		BOONVILLE	RD		UKIAH		1730 BOONVILLE RD	154002	06	9.14	221,874.00	290,145.00
18526024	COUNTY	1500		BOONVILLE	RD		UKIAH		1500 BOONVILLE RD	154015	06	21.08	290,025.00	322,582.00
18526025	COUNTY	1300		BOONVILLE	RD		UKIAH		1300 BOONVILLE RD	154015	06	20.59	348,469.00	563,029.00
18601004	COUNTY	4700		BURKE HILL	DR		UKIAH		4700 BURKE HILL DR	154007	01	3.09	263,985.00	154,522.00
18601007	COUNTY	4780		BURKE HILL	DR		UKIAH		4780 BURKE HILL DR	154007	00	0.00	312,120.00	0.00
18601008	COUNTY	4800		BURKE HILL	DR		UKIAH		4800 BURKE HILL DR	154007	01	0.00	318,362.00	941,822.00
18601009	COUNTY	4740		BURKE HILL	DR		UKIAH		4740 BURKE HILL DR	154007	01	1.00	114,929.00	106,087.00
18601010	COUNTY	0		NONE					NONE	154007	00	0.00	11,249.00	0.00
18601011	COUNTY	4710		BURKE HILL	DR		UKIAH		4710 BURKE HILL DR	154007	01	0.00	20,782.00	64,947.00
18601012	COUNTY	4750		BURKE HILL	DR		UKIAH		4750 BURKE HILL DR	154007	MH-REAL	1.83	206,369.00	317,920.00
18601013	COUNTY	4760		BURKE HILL	DR		UKIAH		4760 BURKE HILL DR	154007	01	2.59	118,170.00	305,793.00
18601014	COUNTY	4560		BURKE HILL	DR		UKIAH		4560 BURKE HILL DR	154015	01	8.56	400,554.00	951,966.00
18601016	COUNTY	4540		BURKE HILL	DR		UKIAH		4540 BURKE HILL DR	154007	06	4.92	208,080.00	0.00
18601017	COUNTY	4520		BURKE HILL	DR		UKIAH		4520 BURKE HILL DR	154007	00	0.63	5,840.00	0.00
18601018	UPDT0305	4650		BURKE HILL	DR		UKIAH		4650 BURKE HILL DR	154007	42	13.50	249,284.00	174,496.00
18602001	COUNTY	0		NONE					NONE	154007	00	1.21	23,113.00	6,213.00
18602002	COUNTY	4501		EL ROBLE	RD		UKIAH		4501 EL ROBLE RD	154007	53	7.69	174,259.00	79,408.00
18602003	COUNTY	4601		EL ROBLE	RD		UKIAH		4601 EL ROBLE RD	154007	01	2.00	39,072.00	37,445.00
18602004	COUNTY	4701		EL ROBLE	RD		UKIAH		4701 EL ROBLE RD	154007	42	11.41	207,964.00	47,603.00
18603001	COUNTY	4607		EL ROBLE	RD		UKIAH		4607 EL ROBLE RD	154003	41	56.21	265,599.00	246,391.00
18604001	COUNTY	4801	S	HWY 101			UKIAH		4801 S HWY 101	154003	42	50.00	838,454.00	208,346.00
18605002	COUNTY	4701		EL ROBLE	RD		UKIAH		4701 EL ROBLE RD	154003	42	54.18	816,759.00	290,628.00
18606001	COUNTY	4901		EL ROBLE	RD		UKIAH		4901 EL ROBLE RD	154007	42	0.00	109,450.00	50,859.00
18606002	COUNTY	4801		EL ROBLE	RD		UKIAH		4801 EL ROBLE RD	154007	42	13.90	429,592.00	119,221.00
18606004	COUNTY	5051		FRONTAGE RD C			UKIAH		5051 FRONTAGE RD C	154007	54	5.59	6,589.00	0.00
18606006	UPDT1015	5001		EL ROBLE	RD		UKIAH		5001 EL ROBLE RD	154007	42	19.45	314,591.00	42,580.00

18606007	UPDT1015	5001		FRONTAGE RD C			UKIAH		5001 FRONTAGE RD C	154007	42	0.50	6,306.00	0.00
18607006	COUNTY	4990		BURKE HILL	DR		UKIAH		4990 BURKE HILL DR	154007	06	0.00	91,862.00	111,968.00
18607007	COUNTY	4830		BURKE HILL	DR		UKIAH		4830 BURKE HILL DR	154007	MH-REAL	0.00	24,622.00	12,309.00
18607009	VESTRA	0		NONE					NONE	154007	06	0.00	15,918.00	0.00
18607010	COUNTY	4850		BURKE HILL	DR		UKIAH		4850 BURKE HILL DR	154007	MH-REAL	1.05	92,205.00	251,353.00
18607012	COUNTY	4840		BURKE HILL	DR		UKIAH		4840 BURKE HILL DR	154007	MH-REAL	1.00	123,138.00	61,567.00
18607015	COUNTY	4970		BURKE HILL	DR		UKIAH		4970 BURKE HILL DR	154007	01	1.07	62,466.00	121,033.00
18607016	COUNTY	4930		BURKE HILL	DR		UKIAH		4930 BURKE HILL DR	154007	01	1.13	178,500.00	224,400.00
18607018	COUNTY	4950		BURKE HILL	DR		UKIAH		4950 BURKE HILL DR	154007	01	2.47	103,399.00	53,038.00
18607020	COUNTY	4848		BURKE HILL	DR		UKIAH		4848 BURKE HILL DR	154007	06	2.33	58,073.00	171,189.00
18607025	COUNTY	4758		BURKE HILL	DR		UKIAH		4758 BURKE HILL DR	154007	54	3.61	89,342.00	0.00
18607026	COUNTY	4758		BURKE HILL	DR		UKIAH		4758 BURKE HILL DR	154015	54	3.87	90,914.00	0.00
18607027	COUNTY	4768		BURKE HILL	DR		UKIAH		4768 BURKE HILL DR	154015	54	3.86	90,133.00	0.00
18607031	COUNTY	4752		BURKE HILL	DR		UKIAH		4752 BURKE HILL DR	154015	54	2.17	36,253.00	688,003.00
18607032	COUNTY	4752		BURKE HILL	DR		UKIAH		4752 BURKE HILL DR	154015	54	4.78	79,885.00	19,904.00
18607033	COUNTY	4752		BURKE HILL	DR		UKIAH		4752 BURKE HILL DR	154007	42	9.01	150,664.00	86,834.00
18608001	COUNTY	0		NONE					NONE	154015	54	14.09	29,680.00	0.00
18608002	COUNTY	4900		BURKE HILL	DR		UKIAH		4900 BURKE HILL DR	154007	06	21.91	273,649.00	109,713.00
18608003	COUNTY	5210		BURKE HILL	DR		UKIAH		5210 BURKE HILL DR	154002	54	3.83	0.00	0.00
18608004	COUNTY	5040		BURKE HILL	DR		UKIAH		5040 BURKE HILL DR	154002	42	4.77	32,339.00	208,951.00
18608005	COUNTY	5050		BURKE HILL	DR		UKIAH		5050 BURKE HILL DR	154007	42	22.90	71,196.00	89,846.00
18609004	COUNTY	5150		BURKE HILL	DR		UKIAH		5150 BURKE HILL DR	154007	54	0.32	5,273.00	12,282.00
18609006	COUNTY	5255		BURKE HILL	DR		UKIAH		5255 BURKE HILL DR	154007	06	10.30	162,491.00	243,743.00
18609007	COUNTY	5000		BURKE HILL	DR		UKIAH		5000 BURKE HILL DR	154007	06	6.50	336,302.00	278,647.00
18609008	COUNTY	5150		BURKE HILL	DR		UKIAH		5150 BURKE HILL DR	154007	43	0.00	9,802.00	76,807.00
18609010	COUNTY	0		NONE					NONE	154007	54	1.63	10,892.00	0.00
18609011	COUNTY	0		NONE					NONE	154007	43	6.20	39,878.00	0.00
18610003	COUNTY	5051		FRONTAGE RD C			UKIAH		5051 FRONTAGE RD C	154007	54	51.50	34,354.00	0.00
18611002	COUNTY	5750		OLD RIVER	RD		TALMAGE		5750 OLD RIVER RD	154003	42	8.60	14,473.00	120,998.00
18611003	COUNTY	0		NONE					NONE	154003	41	14.52	193,931.00	84,235.00
18612002	COUNTY	5055		EL ROBLE	RD		UKIAH		5055 EL ROBLE RD	154007	54	7.50	19,892.00	304,059.00
18612003	COUNTY	0		NONE					NONE	154007	54	50.30	33,130.00	0.00
18613002	COUNTY	0		NONE					NONE	154003	42	21.50	16,782.00	198,986.00
18613003	COUNTY	0		NONE					NONE	154003	54	1.53	0.00	0.00
18614001	COUNTY	0		NONE					NONE	154007	54	71.70	47,152.00	0.00
18614002	COUNTY	0		NONE					NONE	154003	54	10.00	6,582.00	0.00
18615002	COUNTY	0		NONE					NONE	154007	54	2.50	0.00	0.00
18615003	COUNTY	0		NONE					NONE	154007	54	50.00	33,106.00	0.00
18616001	COUNTY	0		NONE					NONE	154002	54	3.34	0.00	0.00
18616004	COUNTY	0		NONE					NONE	154015	54	18.31	787.00	0.00
18617001	COUNTY	0		NONE					NONE	154003	54	33.88	1,796.00	0.00
18617002	COUNTY	0		NONE					NONE	154003	54	30.31	24,409.00	0.00

18618001	COUNTY	0		NONE					NONE	154003	54	68.46	55,217.00	0.00
18619001	COUNTY	0		NONE					NONE	154003	54	23.95	19,317.00	0.00
18619002	COUNTY	0		NONE					NONE	154003	54	7.90	5,268.00	0.00
18620001	COUNTY	0		NONE					NONE	154003	54	32.43	26,136.00	0.00
18620002	COUNTY	0		NONE					NONE	154003	54	1.00	0.00	0.00
18621001	COUNTY	0		NONE					NONE	154003	54	1.51	122.00	0.00
18621002	COUNTY	0		NONE					NONE	154003	54	9.18	487.00	0.00
18621003	COUNTY	0		NONE					NONE	154003	54	20.16	16,164.00	0.00
18622001	COUNTY	100		NELSON RANCH	RD		UKIAH		100 NELSON RANCH RD	154003	54	35.00	115,981.00	7,825.00
18622002	COUNTY	0		NONE					NONE	154003	42	25.62	31,916.00	77,232.00
18623001	COUNTY	0		NONE					NONE	154003	54	67.53	54,481.00	0.00
18623002	COUNTY	0		NONE					NONE	154003	54	0.00	0.00	0.00
18623003	COUNTY	0		NONE					NONE	154034	54	0.00	0.00	0.00
18624001	COUNTY	7381	S	HWY 101			UKIAH		7381 S HWY 101	154003	54	53.66	58,062.00	0.00
18624002	COUNTY	0		NONE					NONE	154003	54	2.01	0.00	0.00
18625001	COUNTY	0		NONE					NONE	154003	54	55.54	46,366.00	0.00
18625002	COUNTY	0		NONE					NONE	154003	54	16.22	9,370.00	8,039.00
18626002	COUNTY	7251	S	HWY 101			UKIAH		7251 S HWY 101	154003	42	25.62	45,436.00	139,899.00
18626003	COUNTY	100		NELSON RANCH	RD		UKIAH		100 NELSON RANCH RD	154003	54	18.70	61,957.00	537,546.00
18626005	COUNTY	136		NELSON RANCH	RD		UKIAH		136 NELSON RANCH RD	154003	06	12.70	81,101.00	354,722.00
18626006	VESTRA	100		NELSON RANCH	RD		UKIAH		100 NELSON RANCH RD	154003	54	3.27	265.00	0.00
18701010	UPDT1009	4900		OLD RIVER	RD		TALMAGE		4900 OLD RIVER RD	154003	42	38.00	1,276,332.00	186,391.00
18701011	UPDT1009	4900		OLD RIVER	RD		TALMAGE		4900 OLD RIVER RD	154003	00	37.50	686,873.00	125,606.00
18702002	UPDT1022	1286		YOKAYO TRIBE RAN	RD		TALMAGE		1286 YOKAYO TRIBE RANCH	154003	01	5.24	1,692.00	58,050.00
18702003	UPDT1022	1135		YOKAYO TRIBE RAN	RD		TALMAGE		1135 YOKAYO TRIBE RANCH	154003	01	30.96	6,613.00	200,858.00
18702004	UPDT1022	1207		YOKAYO TRIBE RAN	RD		TALMAGE		1207 YOKAYO TRIBE RANCH	154003	00	1.00	5,082.00	0.00
18702005	UPDT1023	0		OLD RIVER	RD		TALMAGE		OLD RIVER RD	154003	53	0.36	0.00	0.00
18702007	UPDT1022											0.00	0.00	0.00
18702008	UPDT1022											0.00	0.00	0.00
18703003	COUNTY	1314		YOKAYO TRIBE RAN	RD		TALMAGE		1314 YOKAYO TRIBE RANCH	154003	01	38.00	8,892.00	78,950.00
18703004	COUNTY	0		NONE					NONE	154003	43	23.75	44,515.00	31,672.00
18703006	COUNTY	0		NONE					NONE	154003	53	19.00	13,441.00	6,371.00
18703007	COUNTY	0		NONE					NONE	154003	00	1.03	4,900.00	7,189.00
18704002	VESTRA	0		NONE					NONE	154003	54	50.36	2,669.00	0.00
18704003	VESTRA	0		NONE					NONE	154003	42	33.14	295,737.00	54,478.00
18705002	VESTRA	0		NONE					NONE	154003	54	7.20	382.00	0.00
18705003	VESTRA	0		NONE					NONE	154003	54	7.50	398.00	0.00
18705004	VESTRA	5375		OLD RIVER	RD		TALMAGE		5375 OLD RIVER RD	154003	42	68.80	870,106.00	109,059.00
18706001	VESTRA	5301		OLD RIVER	RD		TALMAGE		5301 OLD RIVER RD	154003	52	26.65	321,623.00	242,938.00
18706002	VESTRA	0		NONE					NONE	154003	54	23.77	175,192.00	37,907.00
18706003	VESTRA	5341		OLD RIVER	RD		TALMAGE		5341 OLD RIVER RD	154003	01	2.79	120,609.00	105,511.00
18706004	VESTRA	5341		OLD RIVER	RD		TALMAGE		5341 OLD RIVER RD	154003	01	0.00	44,776.00	51,720.00

18706005	VESTRA	0		NONE					NONE	154003	54	13.63	8,534.00	0.00
18707001	VESTRA	5010		OLD RIVER	RD		TALMAGE		5010 OLD RIVER RD	154044	00	0.00	0.00	0.00
18707002	COUNTY	5000		OLD RIVER	RD		TALMAGE		5000 OLD RIVER RD	154003	53	46.40	99,848.00	0.00
18707003	COUNTY	5200		OLD RIVER	RD		TALMAGE		5200 OLD RIVER RD	154003	41	47.94	401,184.00	354,633.00
18708001	COUNTY	5300		OLD RIVER	RD		TALMAGE		5300 OLD RIVER RD	154003	42	28.86	89,726.00	554,533.00
18708002	COUNTY	5300		OLD RIVER	RD		TALMAGE		5300 OLD RIVER RD	154003	42	31.55	98,089.00	669,393.00
18709001	COUNTY	5750		OLD RIVER	RD		TALMAGE		5750 OLD RIVER RD	154003	42	39.45	1,046,377.00	2,598,711.00
18709002	COUNTY	5600		OLD RIVER	RD		TALMAGE		5600 OLD RIVER RD	154003	42	19.25	59,849.00	361,747.00
18709003	COUNTY	5650		OLD RIVER	RD		TALMAGE		5650 OLD RIVER RD	154003	01	2.65	113,975.00	41,876.00
18709004	COUNTY	5700		OLD RIVER	RD		TALMAGE		5700 OLD RIVER RD	154003	42	0.80	2,487.00	14,461.00
18710004	UPDT1017	5701		OLD RIVER	RD		TALMAGE		5701 OLD RIVER RD	154003	52	1.20	77,772.00	152,222.00
18710005	UPDT1017	5701		OLD RIVER	RD		TALMAGE		5701 OLD RIVER RD	154003	52	41.25	146,919.00	51,600.00
18711003	UPDT1017	0		NONE					NONE	154003	52	62.44	53,079.00	95,364.00
18712001	VESTRA	0		NONE					NONE	154003	54	78.33	147,783.00	144,143.00
18713001	VESTRA	5821		OLD RIVER	RD		TALMAGE		5821 OLD RIVER RD	154003	54	67.33	3,871.00	0.00
18713002	VESTRA	0		NONE					NONE	154003	54	2.80	6,658.00	6,006.00
18714001	VESTRA	0		NONE					NONE	154003	42	21.85	39,681.00	38,972.00
18714002	VESTRA	0		NONE					NONE	154003	54	56.29	4,219.00	0.00
18715001	VESTRA	5800		OLD RIVER	RD		TALMAGE		5800 OLD RIVER RD	154003	42	27.72	54,992.00	377,037.00
18715002	VESTRA	0		NONE					NONE	154003	42	4.00	84,465.00	44,855.00
18715003	VESTRA	0		NONE					NONE	154003	54	31.92	2,454.00	0.00
18716001	VESTRA	0		NONE					NONE	154003	54	10.35	445.00	0.00
18716002	VESTRA	6000		OLD RIVER	RD		TALMAGE		6000 OLD RIVER RD	154003	42	53.95	127,321.00	371,323.00
18717001	VESTRA	6201		OLD RIVER	RD		TALMAGE		6201 OLD RIVER RD	154003	52	34.42	103,643.00	475,905.00
18717002	VESTRA	6301		OLD RIVER	RD		TALMAGE		6301 OLD RIVER RD	154003	01	4.55	18,015.00	668,806.00
18718001	VESTRA	0		NONE					NONE	154003	54	56.89	3,768.00	0.00
18719001	VESTRA	6401		OLD RIVER	RD		TALMAGE		6401 OLD RIVER RD	154003	42	14.89	397,562.00	1,644,479.00
18719002	VESTRA	0		NONE					NONE	154003	53	52.93	5,187.00	0.00
18720001	VESTRA	6500		OLD RIVER	RD		TALMAGE		6500 OLD RIVER RD	154003	42	52.95	131,356.00	264,060.00
18721001	COUNTY	6500		OLD RIVER	RD		TALMAGE		6500 OLD RIVER RD	154003	42	72.18	358,162.00	1,055,023.00
18722001	COUNTY	6501		OLD RIVER	RD		TALMAGE		6501 OLD RIVER RD	154003	01	1.65	16,611.00	16,611.00
18722002	COUNTY	6551		OLD RIVER	RD		TALMAGE		6551 OLD RIVER RD	154003	01	2.00	213,261.00	362,547.00
18722003	COUNTY	6605		OLD RIVER	RD		TALMAGE		6605 OLD RIVER RD	154003	01	1.00	199,118.00	465,368.00
18722004	COUNTY	6625		OLD RIVER	RD		TALMAGE		6625 OLD RIVER RD	154003	01	1.00	46,784.00	534,486.00
18722005	COUNTY	6675		OLD RIVER	RD		TALMAGE		6675 OLD RIVER RD	154003	01	1.00	196,323.00	461,625.00
18722006	COUNTY	6705		OLD RIVER	RD		TALMAGE		6705 OLD RIVER RD	154003	01	2.72	15,929.00	44,412.00
18722007	COUNTY	0		NONE					NONE	154003	53	18.42	2,708.00	0.00
18722008	VESTRA	0		NONE					NONE	154003	54	20.47	1,518.00	0.00
18723001	VESTRA	0		NONE					NONE	154003	54	92.12	4,818.00	0.00
18724001	VESTRA	0		NONE					NONE	154003	54	38.70	2,575.00	0.00
18725001	VESTRA	6805		OLD RIVER	RD		TALMAGE		6805 OLD RIVER RD	154003	54	11.84	36,862.00	33,722.00
18725002	VESTRA	6905		OLD RIVER	RD		TALMAGE		6905 OLD RIVER RD	154003	54	22.85	8,552.00	18,238.00

18726002	UPDT0725	0		OLD RIVER	RD		TALMAGE		OLD RIVER RD	154003	42	18.14	0.00	0.00
18726003	UPDT0725	0		OLD RIVER	RD		TALMAGE		OLD RIVER RD	154003	42	35.00	0.00	0.00
18727001	COUNTY	0		NONE					NONE	154003	53	38.32	6,681.00	0.00
18727004	COUNTY	7200		OLD RIVER	RD		TALMAGE		7200 OLD RIVER RD	154003	02	6.00	228,953.00	328,491.00
18728001	VESTRA	0		NONE					NONE	154003	54	46.13	3,285.00	0.00
18901004	COUNTY	0		NONE					NONE	154008	54	40.00	2,120.00	0.00
18901005	COUNTY	0		NONE					NONE	154008	00	0.00	0.00	0.00
18901007	COUNTY	0		NONE					NONE	154015	54	310.89	116,709.00	0.00
18901008	COUNTY	0		NONE					NONE	154008	00	0.00	0.00	0.00
18901010	COUNTY	3901		DEERWOOD	DR		UKIAH		3901 DEERWOOD DR	154059	54	47.24	24,520.00	0.00
18901011	COUNTY	3900		DEERWOOD	DR		UKIAH		3900 DEERWOOD DR	154059	54	168.00	73,460.00	189,729.00
18901013	UPDT1208	3201		VICHY SPRINGS	RD		UKIAH		3201 VICHY SPRINGS RD	154015	54	120.00	6,360.00	0.00
18901014	UPDT1208	3201		VICHY SPRINGS	RD		UKIAH		3201 VICHY SPRINGS RD	154015	54	139.42	17,071.00	101,753.00
18901015	UPDT1208	3201		VICHY SPRINGS	RD		UKIAH		3201 VICHY SPRINGS RD	154015	54	4.20	193,324.00	109,452.00
18902001	COUNTY	0		NONE					NONE	154008	00	0.00	0.00	0.00
18902002	COUNTY	0		NONE					NONE	154008	00	0.00	0.00	0.00
18902003	COUNTY	0		NONE					NONE	154008	54	45.94	9,760.00	0.00
18902005	COUNTY	0		NONE					NONE	154008	00	0.00	0.00	0.00
18902006	COUNTY	0		NONE					NONE	154008	00	0.00	0.00	0.00
18902007	COUNTY	0		NONE					NONE	154008	00	0.00	0.00	0.00
18902008	COUNTY	10451	E	HWY 20			POTTER VALLE\		10451 E HWY 20	112001	54	92.00	22,531.00	0.00
18902009	COUNTY	10451	E	HWY 20			POTTER VALLE\		10451 E HWY 20	112001	54	200.00	48,998.00	0.00
18902010	COUNTY	10451	E	HWY 20			POTTER VALLE\		10451 E HWY 20	112001	54	214.00	52,433.00	19,492.00
18903003	COUNTY	0		NONE					NONE	112001	54	47.87	11,677.00	0.00
18903005	COUNTY	0		NONE					NONE	112001	00	0.00	0.00	0.00
18903006	COUNTY	0		NONE					NONE	112001	00	0.00	0.00	0.00
18903007	COUNTY	10551	E	HWY 20			POTTER VALLE\		10551 E HWY 20	112001	55	40.00	195,213.00	0.00
18903009	COUNTY	0		NONE					NONE	154008	00	0.00	0.00	0.00
18903010	COUNTY	0		NONE					NONE	154008	54	80.00	19,553.00	0.00
18903011	COUNTY	0		NONE					NONE	112001	54	222.00	53,479.00	0.00
18903012	COUNTY	0		NONE					NONE	112001	54	248.00	59,749.00	0.00
18903013	COUNTY	0		NONE					NONE	154008	54	40.00	9,782.00	0.00
18903014	UPDT0901	0		NONE					NONE	154008	54	240.00	58,763.00	0.00
18903015	UPDT0304	10451	E	HWY 20			POTTER VALLE\		10451 E HWY 20	112001	54	45.00	514,469.00	203,586.00
18904001	COUNTY	0		NONE					NONE	154015	54	287.32	107,702.00	0.00
18904002	COUNTY	0		NONE					NONE	154008	00	640.00	0.00	0.00
18904004	COUNTY	0		NONE					NONE	154015	00	40.00	0.00	0.00
18904005	COUNTY	0		NONE					NONE	154015	54	150.00	7,050.00	0.00
18904006	COUNTY	0		NONE					NONE	154008	00	480.00	0.00	0.00
18904007	COUNTY	1001		BARTOLOMIE	RD		UKIAH		1001 BARTOLOMIE RD	154015	54	140.00	6,420.00	0.00
18904008	COUNTY	0		NONE					NONE	154015	54	100.00	4,300.00	0.00
18904009	COUNTY	0		NONE					NONE	154008	54	160.00	74,014.00	0.00

18904010	COUNTY	0		NONE					NONE	154015	54	23.82	10,872.00	0.00
18904011	COUNTY	0		NONE					NONE	154015	54	142.00	6,704.00	0.00
18904012	COUNTY	0		NONE					NONE	154015	54	65.40	3,397.00	0.00
18905001	COUNTY	0		NONE					NONE	154008	00	640.00	0.00	0.00
18905002	COUNTY	0		NONE					NONE	154008	00	640.00	0.00	0.00
18905003	COUNTY	0		NONE					NONE	154008	00	320.00	0.00	0.00
18905004	COUNTY	0		NONE					NONE	154008	00	640.00	0.00	0.00
18905005	COUNTY	0		NONE					NONE	154008	00	640.00	0.00	0.00
18905006	COUNTY	0		NONE					NONE	154008	00	320.00	0.00	0.00
18906001	COUNTY	0		NONE					NONE	154015	54	7.83	0.00	0.00
18906005	COUNTY	0		NONE					NONE	154015	00	280.00	0.00	0.00
18906006	UPDT0402	0		NONE					NONE	154015	00	56.81	0.00	0.00
18906008	COUNTY	0		NONE					NONE	154015	54	10.00	430.00	0.00
18906009	COUNTY	0		NONE					NONE	154015	54	17.95	772.00	0.00
18906010	COUNTY	0		NONE					NONE	154015	34	80.00	0.00	0.00
18906012	COUNTY	0		NONE					NONE	154015	54	29.57	1,272.00	0.00
18906015	COUNTY	4401		MILL CREEK	RD		TALMAGE		4401 MILL CREEK RD	154015	00	161.35	0.00	0.00
18906016	COUNTY	0		NONE					NONE	154015	00	38.65	0.00	0.00
18906017	COUNTY	0		NONE					NONE	154015	00	148.00	0.00	0.00
18906018	COUNTY	0		NONE					NONE	154015	00	12.00	0.00	0.00
18906021	UPDT0402	3150		MILL CREEK	RD		TALMAGE		3150 MILL CREEK RD	154015	52	12.21	111,550.00	7,360.00
18906022	UPDT0402	3150		MILL CREEK	RD		TALMAGE		3150 MILL CREEK RD	154015	00	0.00	0.00	0.00
18906024	UPDT0802	3150		MILL CREEK	RD		TALMAGE		3150 MILL CREEK RD	154015	00	0.00	0.00	0.00
18906025	UPDT0402	3150		MILL CREEK	RD		TALMAGE		3150 MILL CREEK RD	154015	54	15.00	50,196.00	0.00
18906026	UPDT0402	3300		MILL CREEK	RD		TALMAGE		3300 MILL CREEK RD	154015	54	39.00	16,276.00	320,779.00
18906027	COUNTY	0		NONE					NONE	154015	54	35.00	1,855.00	0.00
18906028	COUNTY	0		NONE					NONE	154015	54	77.00	4,081.00	0.00
18906029	COUNTY	0		NONE					NONE	154015	42	47.00	68,409.00	149,842.00
18906033	COUNTY	2389		TWINING	RD		TALMAGE		2389 TWINING RD	154015	54	11.79	214,556.00	547,276.00
18906034	COUNTY	0		NONE					NONE	154015	54	120.31	6,376.00	0.00
18906035	UPDT1016	0		NONE					NONE	154015	54	33.00	9,551.00	6,231.00
18907001	COUNTY	0		NONE					NONE	154015	00	642.78	0.00	0.00
18907002	COUNTY	0		NONE					NONE	154008	00	560.00	0.00	0.00
18907003	COUNTY	4680		MILL CREEK	RD		TALMAGE		4680 MILL CREEK RD	154015	02	1.53	48,562.00	41,520.00
18907005	COUNTY	0		NONE					NONE	154015	00	31.42	0.00	0.00
18907006	COUNTY	0		NONE					NONE	154015	00	120.00	0.00	0.00
18907007	COUNTY	0		NONE					NONE	154008	00	280.02	0.00	0.00
18907011	COUNTY	0		NONE					NONE	154015	00	40.00	0.00	0.00
18907013	COUNTY	5120		MILL CREEK	RD		TALMAGE		5120 MILL CREEK RD	154015	02	40.00	27,718.00	328,581.00
18907015	COUNTY	0		NONE					NONE	154015	00	23.81	0.00	0.00
18907017	COUNTY	5350		MILL CREEK	RD		TALMAGE		5350 MILL CREEK RD	154015	54	180.91	17,120.00	11,291.00
18907019	COUNTY	5380		MILL CREEK	RD		TALMAGE		5380 MILL CREEK RD	154015	06	30.37	183,874.00	183,874.00

18907020	COUNTY	0		NONE					NONE	154015	00	30.89	0.00	0.00
18907024	COUNTY	4800		MILL CREEK	RD		TALMAGE		4800 MILL CREEK RD	154015	06	16.90	122,133.00	599,053.00
18907027	UPDT1022	5165		MILL CREEK	RD		TALMAGE		5165 MILL CREEK RD	154015	54	20.00	860.00	0.00
18907029	COUNTY	4750		MILL CREEK	RD		TALMAGE		4750 MILL CREEK RD	154015	06	4.60	197,296.00	301,749.00
18907030	COUNTY	4700		MILL CREEK	RD		TALMAGE		4700 MILL CREEK RD	154015	01	8.70	212,940.00	389,893.00
18907031	COUNTY	4901		MILL CREEK	RD		TALMAGE		4901 MILL CREEK RD	154015	06	0.00	139,365.00	76,947.00
18907034	UPDT0225	0		MILL CREEK	RD		TALMAGE		MILL CREEK RD	154015	54	213.00	130,644.00	317,727.00
18907035	UPDT0225	5400		MILL CREEK	RD		TALMAGE		5400 MILL CREEK RD	154015	54	34.00	20,852.00	134,368.00
18907036	UPDT1022	0		MILL CREEK	RD		TALMAGE		MILL CREEK RD	154015	42	102.12	0.00	0.00
18908001	COUNTY	0		NONE					NONE	154015	54	24.76	1,312.00	0.00
18908006	COUNTY	0		NONE					NONE	154015	54	23.61	1,251.00	0.00
18908007	COUNTY	0		NONE					NONE	154008	54	95.00	5,035.00	0.00
18908008	COUNTY	0		NONE					NONE	154015	54	71.91	3,691.00	0.00
18908013	COUNTY	2389		TWINING	RD		TALMAGE		2389 TWINING RD	154015	54	130.00	3,754.00	0.00
18908014	COUNTY	0		NONE					NONE	154015	54	30.00	888.00	0.00
18908015	COUNTY	0		NONE					NONE	154015	54	10.00	530.00	0.00
18908016	COUNTY	0		NONE					NONE	154015	54	10.00	530.00	0.00
18908017	COUNTY	0		NONE					NONE	154015	54	155.00	8,215.00	0.00
18908018	COUNTY	0		NONE					NONE	154015	54	10.00	530.00	0.00
18908020	COUNTY	0		NONE					NONE	154015	54	40.00	2,120.00	0.00
18908021	COUNTY	0		NONE					NONE	154008	54	20.00	1,060.00	0.00
18908022	COUNTY	0		NONE					NONE	154008	54	86.00	4,558.00	0.00
18908023	COUNTY	0		NONE					NONE	154015	54	144.00	7,632.00	0.00
18908024	UPDT1208	0		NONE					NONE	154008	52	185.50	9,531.00	0.00
18908025	UPDT1208	0		NONE					NONE	154008	52	160.00	9,587.00	0.00
18908026	UPDT1208	0		NONE					NONE	154008	52	93.24	4,842.00	0.00
18908030	UPDT1022											0.00	0.00	0.00
18909003	COUNTY	0		NONE					NONE	154015	54	40.00	50,993.00	0.00
18909005	COUNTY	0		NONE					NONE	154015	54	41.32	1,827.00	0.00
18909010	COUNTY	0		NONE					NONE	154015	00	120.00	0.00	0.00
18909012	COUNTY	0		NONE					NONE	154008	00	480.00	0.00	0.00
18909015	COUNTY	0		NONE					NONE	154008	00	200.00	0.00	0.00
18909016	COUNTY	0		NONE					NONE	154008	54	80.00	0.00	0.00
18909017	COUNTY	5500		MILL CREEK	RD		TALMAGE		5500 MILL CREEK RD	154015	54	119.76	152,358.00	11,924.00
18909018	COUNTY	5501		MILL CREEK	RD		TALMAGE		5501 MILL CREEK RD	154015	01	1.70	191,388.00	305,127.00
18909019	COUNTY	5555		MILL CREEK	RD		TALMAGE		5555 MILL CREEK RD	154015	01	2.48	30,447.00	42,246.00
18909028	COUNTY	0		NONE					NONE	154008	54	80.00	2,305.00	0.00
18909030	COUNTY	7011		MILL CREEK	RD		TALMAGE		7011 MILL CREEK RD	154015	54	217.87	5,924.00	0.00
18909036	UPDT0725	5440		MILL CREEK	RD		TALMAGE		5440 MILL CREEK RD	154015	54	60.02	92,842.00	1,401,982.00
18909037	UPDT0725	0		NONE					NONE	154015	54	99.75	154,300.00	0.00
18909038	UPDT0725	6900		MILL CREEK	RD		TALMAGE		6900 MILL CREEK RD	154015	54	166.55	192,599.00	23,828.00
18909039	UPDT0725	0		MILL CREEK	RD		TALMAGE		MILL CREEK RD	154015	06	50.15	59,861.00	0.00

18909040	UPDT1022											0.00	0.00	0.00
18909041	UPDT1022	0		NONE					NONE	154008	54	4.66	0.00	0.00
18909042	UPDT1022											0.00	0.00	0.00
18909043	UPDT1022											0.00	0.00	0.00
18909044	UPDT1022											0.00	0.00	0.00
18910002	COUNTY	0		NONE					NONE	154008	00	40.00	35,261.00	0.00
18910004	COUNTY	0		NONE					NONE	154008	54	80.00	4,520.00	0.00
18910005	COUNTY	0		NONE					NONE	154008	00	40.00	0.00	0.00
18910010	VESTRA	0		NONE					NONE	154008	54	572.00	27,596.00	0.00
18910012	UPDT0802	0		NONE					NONE	154008	54	85.00	5,123.00	0.00
18911001	COUNTY	0		NONE					NONE	154008	00	601.48	0.00	0.00
18911002	COUNTY	0		NONE					NONE	154008	54	73.46	0.00	0.00
18911003	COUNTY	0		NONE					NONE	154008	54	40.88	1,758.00	0.00
18911004	COUNTY	0		NONE					NONE	154008	00	489.53	0.00	0.00
18911006	COUNTY	0		NONE					NONE	154008	00	240.00	0.00	0.00
18911007	COUNTY	0		NONE					NONE	154008	00	340.11	0.00	0.00
18911008	COUNTY	0		NONE					NONE	154008	00	320.00	0.00	0.00
18911010	COUNTY	0		NONE					NONE	154008	00	338.81	0.00	0.00
18911011	COUNTY	0		NONE					NONE	154008	00	320.00	0.00	0.00
18911013	UPDT0802	0		NONE					NONE	154008	54	80.00	4,200.00	0.00
18911014	UPDT0802	0		NONE					NONE	154008	54	160.00	11,000.00	0.00
18911015	UPDT0802	0		NONE					NONE	154008	54	160.00	8,500.00	0.00
18912002	COUNTY	0		NONE					NONE	154008	00	40.00	0.00	0.00
18912003	COUNTY	0		NONE					NONE	154008	06	35.60	0.00	0.00
18912006	COUNTY	0		NONE					NONE	154008	54	211.00	11,216.00	0.00
18912007	UPDT0802	0		NONE					NONE	154008	54	160.00	9,210.00	0.00
18912008	UPDT0802	0		NONE					NONE	154008	54	165.00	7,915.00	0.00
18913001	COUNTY	0		NONE					NONE	154008	00	337.91	0.00	0.00
18913002	UPDT0901	0		NONE					NONE	154008	00	260.37	0.00	0.00
18913003	COUNTY	0		NONE					NONE	154008	00	80.00	0.00	0.00
18913004	COUNTY	0		NONE					NONE	154008	00	640.00	0.00	0.00
18913005	COUNTY	0		NONE					NONE	154008	06	80.00	39,114.00	0.00
18913006	COUNTY	0		NONE					NONE	154008	00	240.00	0.00	0.00
18913007	COUNTY	0		NONE					NONE	154008	00	482.07	0.00	0.00
18913008	COUNTY	0		NONE					NONE	154008	06	80.00	0.00	0.00
18913009	COUNTY	0		NONE					NONE	154008	54	77.25	3,322.00	0.00
18913010	COUNTY	0		NONE					NONE	154008	00	160.00	0.00	0.00
18913011	COUNTY	0		NONE					NONE	154008	00	400.00	0.00	0.00
18913012	VESTRA	0		NONE					NONE	154008	00	80.00	0.00	0.00
18913013	COUNTY	0		NONE					NONE	154008	00	200.00	0.00	0.00
18913014	COUNTY	0		NONE					NONE	154008	00	120.00	0.00	0.00

Workflow	StatusDes	CreateDate	ModifiedDate	EventDate	EffDate
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	8/2/2019 0:00	8/2/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	3/23/2018 0:00	3/23/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	5/28/2019 0:00	5/28/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	1/1/2020 0:00	1/1/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	1/1/2020 0:00	1/1/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	2/19/2020 0:00	2/19/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	6/14/2018 0:00	6/14/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	1/1/2020 0:00	1/1/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:41	5/10/2022 16:49	3/23/2017 0:00	3/23/2017 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:41	5/10/2022 16:49	5/9/2019 0:00	5/9/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:41	5/10/2022 16:49	11/6/2017 0:00	11/6/2017 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:41	5/10/2022 16:49	12/5/2018 0:00	12/5/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:41	5/10/2022 16:49	8/8/2019 0:00	8/8/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:41	5/10/2022 16:49	6/13/2019 0:00	6/13/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:41	5/10/2022 16:49	12/3/2019 0:00	12/3/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:41	5/10/2022 16:49	1/2/2019 0:00	1/2/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:41	5/10/2022 16:49	2/19/2014 0:00	2/19/2014 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:40	5/10/2022 16:49	6/13/2019 0:00	6/13/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:40	5/10/2022 16:49	6/3/2019 0:00	6/3/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:40	5/10/2022 16:49	11/9/2007 0:00	11/9/2007 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/3/2021 21:28	5/10/2022 16:49	5/3/2021 14:28	5/3/2021 8:00
NewPermit-RPA New Permit Appr Work:	Active	5/3/2021 21:26	5/10/2022 16:49	5/3/2021 14:26	5/3/2021 8:00
NewPermit-RPA New Permit Appr Work:	Active	5/3/2021 21:21	5/10/2022 16:49	5/3/2021 14:21	5/3/2021 8:00
NewPermit-RPA New Permit Appr Work:	Active	5/3/2021 21:20	5/10/2022 16:49	5/3/2021 14:20	5/3/2021 8:00
XferGetMktValue-Valuation on Transfer, PIN:0012940400	Active	4/16/2021 23:38	5/10/2022 16:49	4/16/2021 16:38	11/13/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	2/17/2021 23:52	5/10/2022 16:49	2/17/2021 15:52	2/17/2021 14:16
NewPermit-RPA New Permit Appr Work:	Active	2/17/2021 23:51	5/10/2022 16:49	2/17/2021 15:51	2/17/2021 14:16
NewPermit-RPA New Permit Appr Work:	Active	2/17/2021 18:54	5/10/2022 16:49	2/17/2021 10:54	2/17/2021 7:50
NewPermit-RPA New Permit Appr Work:	Active	2/17/2021 17:42	5/10/2022 16:49	2/17/2021 9:42	2/17/2021 7:50
NewPermit-RPA New Permit Appr Work:	Active	2/16/2021 19:58	5/10/2022 16:49	2/16/2021 11:58	2/16/2021 11:11
NewPermit-RPA New Permit Appr Work:	Active	2/16/2021 19:55	5/10/2022 16:49	2/16/2021 11:55	2/16/2021 11:11
XferGetMktValue-Valuation on Transfer, PIN:0012021200	Active	2/12/2021 23:23	5/10/2022 16:49	6/30/2020 0:00	6/30/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012021200	Active	2/12/2021 23:23	5/10/2022 16:49	6/30/2020 0:00	6/30/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013021200	Active	2/12/2021 23:23	5/10/2022 16:49	6/26/2020 0:00	6/26/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0010600900	Active	2/12/2021 23:22	5/10/2022 16:49	5/22/2020 0:00	5/22/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0010600900	Active	2/12/2021 23:22	5/10/2022 16:49	5/22/2020 0:00	5/22/2020 0:00

XferGetMktValue-Valuation on Transfer, PIN:0034101900	Active	2/12/2021 23:22	5/10/2022 16:49	5/5/2020 0:00	5/5/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:1851005100	Active	2/12/2021 23:22	5/10/2022 16:49	4/23/2020 0:00	4/23/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035822300	Active	2/12/2021 23:22	5/10/2022 16:49	4/2/2020 0:00	4/2/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035822300	Active	2/12/2021 23:22	5/10/2022 16:49	4/2/2020 0:00	4/2/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021720600	Active	2/12/2021 23:22	5/10/2022 16:49	3/31/2020 0:00	3/31/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840620400	Active	2/12/2021 23:21	5/10/2022 16:49	3/12/2020 0:00	3/12/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:1800100600	Active	2/12/2021 23:21	5/10/2022 16:49	2/12/2020 0:00	2/12/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013060600	Active	2/12/2021 23:20	5/10/2022 16:49	1/21/2020 0:00	1/21/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792920600	Active	2/12/2021 23:20	5/10/2022 16:49	1/8/2020 0:00	1/8/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013021200	Active	2/12/2021 23:20	5/10/2022 16:49	1/10/2020 0:00	1/10/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:1800500600	Active	2/12/2021 23:19	5/10/2022 16:49	10/8/2019 0:00	10/8/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:1820900800	Active	2/12/2021 23:19	5/10/2022 16:49	10/1/2019 0:00	10/1/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840510300	Active	2/12/2021 23:19	5/10/2022 16:49	9/5/2019 0:00	9/5/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:1802400900	Active	2/12/2021 23:19	5/10/2022 16:49	8/19/2019 0:00	8/19/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:1821201500	Active	2/12/2021 23:18	5/10/2022 16:49	7/17/2019 0:00	7/17/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:1811331200	Active	2/12/2021 23:18	5/10/2022 16:49	6/13/2019 0:00	6/13/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:1811331200	Active	2/12/2021 23:18	5/10/2022 16:49	6/13/2019 0:00	6/13/2019 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0030406400	Active	2/12/2021 23:17	5/10/2022 16:49	2/4/2019 0:00	2/4/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:1822201300	Active	2/12/2021 23:17	5/10/2022 16:49	1/25/2019 0:00	1/25/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:1790621200	Active	2/12/2021 23:16	5/10/2022 16:49	4/23/2018 0:00	4/23/2018 0:00
XferGetMktValue-Valuation on Transfer, PIN:0010724200	Active	2/12/2021 23:16	5/10/2022 16:49	2/9/2018 0:00	2/9/2018 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000402000	Active	4/25/2022 16:02	4/25/2022 16:02	4/25/2022 9:02	11/22/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0033902400	Active	4/12/2022 19:58	4/12/2022 19:58	4/12/2022 12:58	2/25/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011850500	Active	4/11/2022 18:53	4/11/2022 18:53	4/11/2022 11:53	7/30/2021 0:00
NewPermit-RPA New Permit Appr Work:	Active	3/30/2022 22:53	3/30/2022 22:53	3/30/2022 15:53	3/30/2022 9:20
NewPermit-RPA New Permit Appr Work:	Active	3/30/2022 22:52	3/30/2022 22:52	3/30/2022 15:52	3/30/2022 9:20
NewPermit-RPA New Permit Appr Work:	Active	3/30/2022 22:49	3/30/2022 22:49	3/30/2022 15:49	3/30/2022 9:20
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:44	5/10/2022 16:49	3/23/2022 16:44	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:39	5/10/2022 16:49	3/23/2022 16:39	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:42	5/10/2022 16:49	3/23/2022 16:42	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:36	5/10/2022 16:49	3/23/2022 16:36	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:34	5/10/2022 16:49	3/23/2022 16:34	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:22	5/10/2022 16:49	3/23/2022 16:22	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:30	5/10/2022 16:49	3/23/2022 16:30	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:21	5/10/2022 16:49	3/23/2022 16:21	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:14	5/10/2022 16:49	3/23/2022 16:14	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:06	5/10/2022 16:49	3/23/2022 16:06	3/23/2022 8:24

NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 22:57	5/10/2022 16:49	3/23/2022 15:57	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 22:50	5/10/2022 16:49	3/23/2022 15:50	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 22:46	5/10/2022 16:49	3/23/2022 15:46	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 22:21	5/10/2022 16:49	3/23/2022 15:21	3/23/2022 8:24
XferGetMktValue-Valuation on Transfer, PIN:0012230500	Active	3/21/2022 23:44	5/10/2022 16:49	3/21/2022 16:44	10/4/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012230500	Active	3/21/2022 23:42	5/10/2022 16:49	3/21/2022 16:42	10/4/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1801803300	Active	3/18/2022 18:59	5/10/2022 16:49	3/18/2022 11:59	6/25/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:1860800100	Active	3/14/2022 21:43	5/10/2022 16:49	3/14/2022 14:43	8/20/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1801803700	Active	3/14/2022 21:16	5/10/2022 16:49	3/14/2022 14:16	10/15/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792940600	Active	3/8/2022 19:28	5/10/2022 16:49	3/8/2022 11:28	12/28/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1780300900	Active	3/8/2022 0:51	5/10/2022 16:49	3/7/2022 16:51	12/30/2021 0:00
NewPermit-RPA New Permit Appr Work:	Active	3/1/2022 0:29	5/10/2022 16:49	2/28/2022 16:29	2/28/2022 9:54
NewPermit-RPA New Permit Appr Work:	Active	2/28/2022 20:01	5/10/2022 16:49	2/28/2022 12:01	2/28/2022 9:54
NewPermit-RPA New Permit Appr Work:	Active	2/28/2022 20:01	5/10/2022 16:49	2/28/2022 12:01	2/28/2022 9:54
NewPermit-RPA New Permit Appr Work:	Active	2/23/2022 18:29	5/10/2022 16:49	2/23/2022 10:29	2/23/2022 7:58
NewPermit-RPA New Permit Appr Work:	Active	2/23/2022 17:04	5/10/2022 16:49	2/23/2022 9:04	2/23/2022 7:58
NewPermit-RPA New Permit Appr Work:	Active	2/23/2022 17:04	5/10/2022 16:49	2/23/2022 9:04	2/23/2022 7:58
NewPermit-RPA New Permit Appr Work:	Active	2/23/2022 17:04	5/10/2022 16:49	2/23/2022 9:04	2/23/2022 7:58
XferGetMktValue-Valuation on Transfer, PIN:0035720500	Active	2/22/2022 18:10	5/10/2022 16:49	2/22/2022 10:10	10/21/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034302100	Active	2/19/2022 0:10	5/10/2022 16:49	2/18/2022 16:10	12/7/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013860100	Active	10/7/2021 17:03	5/10/2022 16:49	10/7/2021 10:03	3/11/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1821201200	Active	10/6/2021 23:41	5/10/2022 16:49	10/6/2021 16:41	2/26/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1811320200	Active	10/6/2021 23:06	5/10/2022 16:49	10/6/2021 16:06	2/8/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1811100700	Active	10/6/2021 21:36	5/10/2022 16:49	10/6/2021 14:36	2/24/2021 0:00
NewPermit-RPA New Permit Appr Work:	Active	9/30/2021 17:04	5/10/2022 16:49	9/30/2021 10:04	9/30/2021 7:57
XferGetMktValue-Valuation on Transfer, PIN:1802101900	Active	9/23/2021 17:57	5/10/2022 16:49	9/23/2021 10:57	7/9/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	9/20/2021 23:52	5/10/2022 16:49	9/20/2021 16:52	9/20/2021 11:13
NewPermit-RPA New Permit Appr Work:	Active	9/20/2021 23:52	5/10/2022 16:49	9/20/2021 16:52	9/20/2021 11:13
NewPermit-RPA New Permit Appr Work:	Active	9/20/2021 23:11	5/10/2022 16:49	9/20/2021 16:11	9/20/2021 11:13
NewPermit-RPA New Permit Appr Work:	Active	9/20/2021 23:11	5/10/2022 16:49	9/20/2021 16:11	9/20/2021 11:13
NewPermit-RPA New Permit Appr Work:	Active	9/20/2021 22:35	5/10/2022 16:49	9/20/2021 15:35	9/20/2021 11:13
NewPermit-RPA New Permit Appr Work:	Active	9/16/2021 21:30	5/10/2022 16:49	9/16/2021 14:30	9/16/2021 7:56
NewPermit-RPA New Permit Appr Work:	Active	9/16/2021 21:20	5/10/2022 16:49	9/16/2021 14:20	9/16/2021 7:56
NewPermit-RPA New Permit Appr Work:	Active	9/16/2021 21:18	5/10/2022 16:49	9/16/2021 14:18	9/16/2021 7:56
NewPermit-RPA New Permit Appr Work:	Active	9/16/2021 20:51	5/10/2022 16:49	9/16/2021 13:51	9/16/2021 7:56
NewPermit-RPA New Permit Appr Work:	Active	9/15/2021 17:17	5/10/2022 16:49	9/15/2021 10:17	9/15/2021 8:21
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:1801800100	Active	9/9/2021 16:38	5/10/2022 16:49	9/9/2021 9:38	12/8/2020 0:00

XferGetMktValue-Valuation on Multi Pin Transfer, PIN:1801800100	Active	9/9/2021 16:38	5/10/2022 16:49	9/9/2021 9:38	12/8/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	9/1/2021 23:49	5/10/2022 16:49	9/1/2021 16:49	9/1/2021 10:17
XferGetMktValue-Valuation on Transfer, PIN:0013062400	Active	8/31/2021 16:23	5/10/2022 16:49	8/31/2021 9:23	2/4/2021 0:00
NewPermit-RPA New Permit Appr Work:	Active	8/27/2021 21:41	5/10/2022 16:49	8/27/2021 14:41	8/27/2021 8:52
NewPermit-RPA New Permit Appr Work:	Active	8/27/2021 21:41	5/10/2022 16:49	8/27/2021 14:41	8/27/2021 8:52
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:1780300400	Active	8/27/2021 19:24	5/10/2022 16:49	8/27/2021 12:24	2/25/2021 0:00
NewPermit-RPA New Permit Appr Work:	Active	8/25/2021 18:53	5/10/2022 16:49	8/25/2021 11:53	8/25/2021 8:16
NewPermit-RPA New Permit Appr Work:	Active	8/25/2021 18:48	5/10/2022 16:49	8/25/2021 11:48	8/25/2021 8:16
NewPermit-RPA New Permit Appr Work:	Active	8/24/2021 16:02	5/10/2022 16:49	8/24/2021 9:02	8/24/2021 8:00
NewPermit-RPA New Permit Appr Work:	Active	8/18/2021 22:21	5/10/2022 16:49	8/18/2021 15:21	8/18/2021 8:03
NewPermit-RPA New Permit Appr Work:	Active	8/18/2021 21:55	5/10/2022 16:49	8/18/2021 14:55	8/18/2021 8:03
NewPermit-RPA New Permit Appr Work:	Active	8/18/2021 21:49	5/10/2022 16:49	8/18/2021 14:49	8/18/2021 8:03
NewPermit-RPA New Permit Appr Work:	Active	8/18/2021 21:31	5/10/2022 16:49	8/18/2021 14:31	8/18/2021 8:03
NewPermit-RPA New Permit Appr Work:	Active	8/18/2021 15:14	5/10/2022 16:49	8/18/2021 8:14	8/18/2021 8:03
XferGetMktValue-Valuation on Transfer, PIN:1822202000	Active	8/11/2021 16:18	5/10/2022 16:49	8/11/2021 9:18	5/28/2021 0:00
NewPermit-RPA New Permit Appr Work:	Active	8/5/2021 21:57	5/10/2022 16:49	8/5/2021 14:57	8/5/2021 8:16
NewPermit-RPA New Permit Appr Work:	Active	8/5/2021 21:57	5/10/2022 16:49	8/5/2021 14:57	8/5/2021 8:16
NewPermit-RPA New Permit Appr Work:	Active	8/5/2021 21:55	5/10/2022 16:49	8/5/2021 14:55	8/5/2021 8:16
NewPermit-RPA New Permit Appr Work:	Active	8/5/2021 21:55	5/10/2022 16:49	8/5/2021 14:55	8/5/2021 8:16
NewPermit-RPA New Permit Appr Work:	Active	8/5/2021 21:51	5/10/2022 16:49	8/5/2021 14:51	8/5/2021 8:16
NewPermit-RPA New Permit Appr Work:	Active	8/3/2021 21:55	5/10/2022 16:49	8/3/2021 14:55	8/3/2021 11:38
NewPermit-RPA New Permit Appr Work:	Active	8/3/2021 19:22	5/10/2022 16:49	8/3/2021 12:22	8/3/2021 11:38
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 23:06	5/10/2022 16:49	8/2/2021 16:06	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 23:06	5/10/2022 16:49	8/2/2021 16:06	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 21:58	5/10/2022 16:49	8/2/2021 14:58	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 21:58	5/10/2022 16:49	8/2/2021 14:58	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 21:51	5/10/2022 16:49	8/2/2021 14:51	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 21:44	5/10/2022 16:49	8/2/2021 14:44	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 21:44	5/10/2022 16:49	8/2/2021 14:44	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 21:13	5/10/2022 16:49	8/2/2021 14:13	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 21:13	5/10/2022 16:49	8/2/2021 14:13	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 21:05	5/10/2022 16:49	8/2/2021 14:05	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 21:05	5/10/2022 16:49	8/2/2021 14:05	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 20:47	5/10/2022 16:49	8/2/2021 13:47	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 20:47	5/10/2022 16:49	8/2/2021 13:47	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 20:15	5/10/2022 16:49	8/2/2021 13:15	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 20:15	5/10/2022 16:49	8/2/2021 13:15	8/2/2021 10:40

NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 20:09	5/10/2022 16:49	8/2/2021 13:09	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 20:09	5/10/2022 16:49	8/2/2021 13:09	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 20:07	5/10/2022 16:49	8/2/2021 13:07	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 19:49	5/10/2022 16:49	8/2/2021 12:49	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 18:50	5/10/2022 16:49	8/2/2021 11:50	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 18:48	5/10/2022 16:49	8/2/2021 11:48	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 18:46	5/10/2022 16:49	8/2/2021 11:46	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 18:34	5/10/2022 16:49	8/2/2021 11:34	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 18:33	5/10/2022 16:49	8/2/2021 11:33	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	8/2/2021 18:22	5/10/2022 16:49	8/2/2021 11:22	8/2/2021 10:40
NewPermit-RPA New Permit Appr Work:	Active	7/26/2021 23:56	5/10/2022 16:49	7/26/2021 16:56	7/26/2021 13:18
NewPermit-RPA New Permit Appr Work:	Active	7/26/2021 23:56	5/10/2022 16:49	7/26/2021 16:56	7/26/2021 13:18
NewPermit-RPA New Permit Appr Work:	Active	7/26/2021 23:56	5/10/2022 16:49	7/26/2021 16:56	7/26/2021 13:18
NewPermit-RPA New Permit Appr Work: Status Not Complete	Active	5/6/2021 18:49	5/10/2022 16:49	6/30/2005 0:00	6/30/2005 0:00
XferGetMktValue-Valuation on Transfer, PIN:1791421000	Active	6/14/2021 21:26	5/10/2022 16:49	6/14/2021 14:26	5/13/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	6/3/2021 20:12	5/10/2022 16:49	6/3/2021 13:12	6/3/2021 7:50
NewPermit-RPA New Permit Appr Work:	Active	6/3/2021 18:46	5/10/2022 16:49	6/3/2021 11:46	6/3/2021 7:50
XferGetMktValue-Valuation on Transfer, PIN:0035303800	Active	5/17/2021 20:45	5/10/2022 16:49	5/17/2021 13:45	10/1/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034305300	Active	5/17/2021 16:13	5/10/2022 16:49	5/17/2021 9:13	12/4/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034305300	Active	5/17/2021 16:21	5/10/2022 16:49	5/17/2021 9:21	12/22/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:53	5/10/2022 16:49	6/24/2020 0:00	6/24/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:53	5/10/2022 16:49	10/27/2000 0:00	10/27/2000 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:52	5/10/2022 16:49	6/13/2019 0:00	6/13/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:52	5/10/2022 16:49	11/26/2019 0:00	11/26/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:52	5/10/2022 16:49	7/22/2019 0:00	7/22/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:52	5/10/2022 16:49	2/19/2019 0:00	2/19/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:52	5/10/2022 16:49	2/18/2020 0:00	2/18/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:52	5/10/2022 16:49	1/2/2019 0:00	1/2/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:52	5/10/2022 16:49	9/5/2017 0:00	9/5/2017 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:52	5/10/2022 16:49	1/28/2020 0:00	1/28/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:52	5/10/2022 16:49	7/7/2016 0:00	7/7/2016 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:51	5/10/2022 16:49	9/24/2019 0:00	9/24/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:51	5/10/2022 16:49	8/15/2018 0:00	8/15/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:51	5/10/2022 16:49	7/15/2019 0:00	7/15/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:51	5/10/2022 16:49	7/26/2019 0:00	7/26/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:51	5/10/2022 16:49	7/11/2019 0:00	7/11/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:51	5/10/2022 16:49	6/27/2017 0:00	6/27/2017 0:00

NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:51	5/10/2022 16:49	3/12/2020 0:00	3/12/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:51	5/10/2022 16:49	3/25/2008 0:00	3/25/2008 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:51	5/10/2022 16:49	6/1/2010 0:00	6/1/2010 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:51	5/10/2022 16:49	7/26/2019 0:00	7/26/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:51	5/10/2022 16:49	11/1/2019 0:00	11/1/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:50	5/10/2022 16:49	10/10/2019 0:00	10/10/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:50	5/10/2022 16:49	4/8/2019 0:00	4/8/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:50	5/10/2022 16:49	10/3/2018 0:00	10/3/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:50	5/10/2022 16:49	4/18/2019 0:00	4/18/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:50	5/10/2022 16:49	12/9/2020 0:00	12/9/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:50	5/10/2022 16:49	8/14/2019 0:00	8/14/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:49	5/10/2022 16:49	10/31/1996 0:00	10/31/1996 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:49	5/10/2022 16:49	7/12/2018 0:00	7/12/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:49	5/10/2022 16:49	11/22/2019 0:00	11/22/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:49	5/10/2022 16:49	2/14/2019 0:00	2/14/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:49	5/10/2022 16:49	12/28/2015 0:00	12/28/2015 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:49	5/10/2022 16:49	11/5/2015 0:00	11/5/2015 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:48	5/10/2022 16:49	8/7/2019 0:00	8/7/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:48	5/10/2022 16:49	8/1/2019 0:00	8/1/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:48	5/10/2022 16:49	11/19/2019 0:00	11/19/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:48	5/10/2022 16:49	11/30/2011 0:00	11/30/2011 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:48	5/10/2022 16:49	5/24/2017 0:00	5/24/2017 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:48	5/10/2022 16:49	5/7/2019 0:00	5/7/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:48	5/10/2022 16:49	5/1/2019 0:00	5/1/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:48	5/10/2022 16:49	8/1/2018 0:00	8/1/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:48	5/10/2022 16:49	5/27/2020 0:00	5/27/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:47	5/10/2022 16:49	2/26/2015 0:00	2/26/2015 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:48	5/10/2022 16:49	1/28/2020 0:00	1/28/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:47	5/10/2022 16:49	2/14/2019 0:00	2/14/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:47	5/10/2022 16:49	12/28/2020 0:00	12/28/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:47	5/10/2022 16:49	6/7/2017 0:00	6/7/2017 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:47	5/10/2022 16:49	2/21/2019 0:00	2/21/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:47	5/10/2022 16:49	11/21/2017 0:00	11/21/2017 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:47	5/10/2022 16:49	3/5/2019 0:00	3/5/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:47	5/10/2022 16:49	5/20/2019 0:00	5/20/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:47	5/10/2022 16:49	11/18/2019 0:00	11/18/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:46	5/10/2022 16:49	2/20/2019 0:00	2/20/2019 0:00

NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:46	5/10/2022 16:49	2/20/2019 0:00	2/20/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:46	5/10/2022 16:49	1/24/2020 0:00	1/24/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:46	5/10/2022 16:49	7/15/2008 0:00	7/15/2008 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:46	5/10/2022 16:49	5/15/2017 0:00	5/15/2017 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:46	5/10/2022 16:49	9/12/2005 0:00	9/12/2005 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:46	5/10/2022 16:49	2/20/2019 0:00	2/20/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:46	5/10/2022 16:49	6/12/2019 0:00	6/12/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:46	5/10/2022 16:49	11/10/2010 0:00	11/10/2010 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:46	5/10/2022 16:49	4/18/2013 0:00	4/18/2013 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:46	5/10/2022 16:49	8/15/2018 0:00	8/15/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:45	5/10/2022 16:49	6/1/2018 0:00	6/1/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:45	5/10/2022 16:49	7/15/2008 0:00	7/15/2008 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:45	5/10/2022 16:49	5/3/2019 0:00	5/3/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:45	5/10/2022 16:49	12/31/2011 0:00	12/31/2011 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:45	5/10/2022 16:49	3/23/2007 0:00	3/23/2007 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:44	5/10/2022 16:49	6/18/2018 0:00	6/18/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:44	5/10/2022 16:49	3/2/2020 0:00	3/2/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:44	5/10/2022 16:49	1/27/2016 0:00	1/27/2016 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:44	5/10/2022 16:49	2/8/2019 0:00	2/8/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:44	5/10/2022 16:49	1/2/2020 0:00	1/2/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:44	5/10/2022 16:49	11/28/2018 0:00	11/28/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:44	5/10/2022 16:49	8/30/2019 0:00	8/30/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:44	5/10/2022 16:49	4/17/2019 0:00	4/17/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:44	5/10/2022 16:49	9/17/2018 0:00	9/17/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:43	5/10/2022 16:49	12/18/2014 0:00	12/18/2014 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:43	5/10/2022 16:49	1/15/2020 0:00	1/15/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:43	5/10/2022 16:49	2/14/2020 0:00	2/14/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:43	5/10/2022 16:49	10/31/1994 0:00	10/31/1994 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:43	5/10/2022 16:49	9/30/2018 0:00	9/30/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:43	5/10/2022 16:49	1/4/2008 0:00	1/4/2008 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	6/10/2015 0:00	6/10/2015 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	8/1/2018 0:00	8/1/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	11/18/2019 0:00	11/18/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	2/14/2019 0:00	2/14/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/6/2021 18:42	5/10/2022 16:49	3/1/2019 0:00	3/1/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	10/7/2022 15:03	10/7/2022 15:04	10/7/2022 8:03	10/7/2022 7:37
NewPermit-RPA New Permit Appr Work:	Active	10/6/2022 16:38	10/6/2022 16:38	10/6/2022 9:38	10/6/2022 7:43

NewPermit-RPA New Permit Appr Work:	Active	10/6/2022 16:38	10/6/2022 16:38	10/6/2022 9:38	10/6/2022 7:43
NewPermit-RPA New Permit Appr Work:	Active	10/6/2022 16:35	10/6/2022 16:35	10/6/2022 9:35	10/6/2022 7:43
NewPermit-RPA New Permit Appr Work:	Active	10/6/2022 16:35	10/6/2022 16:35	10/6/2022 9:35	10/6/2022 7:43
NewPermit-RPA New Permit Appr Work:	Active	10/6/2022 16:27	10/6/2022 16:27	10/6/2022 9:27	10/6/2022 7:43
NewPermit-RPA New Permit Appr Work:	Active	10/6/2022 16:27	10/6/2022 16:27	10/6/2022 9:27	10/6/2022 7:43
NewPermit-RPA New Permit Appr Work:	Active	10/6/2022 16:25	10/6/2022 16:25	10/6/2022 9:25	10/6/2022 7:43
NewPermit-RPA New Permit Appr Work:	Active	10/6/2022 16:25	10/6/2022 16:25	10/6/2022 9:25	10/6/2022 7:43
NewPermit-RPA New Permit Appr Work:	Active	10/6/2022 16:20	10/6/2022 16:20	10/6/2022 9:20	10/6/2022 7:43
NewPermit-RPA New Permit Appr Work:	Active	10/6/2022 16:16	10/6/2022 16:16	10/6/2022 9:16	10/6/2022 7:43
NewPermit-RPA New Permit Appr Work:	Active	10/6/2022 16:16	10/6/2022 16:16	10/6/2022 9:16	10/6/2022 7:43
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 19:35	10/5/2022 19:35	10/5/2022 12:35	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 19:34	10/5/2022 19:34	10/5/2022 12:34	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 19:31	10/5/2022 19:31	10/5/2022 12:31	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 19:30	10/5/2022 19:30	10/5/2022 12:30	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 19:30	10/5/2022 19:30	10/5/2022 12:30	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 19:27	10/5/2022 19:27	10/5/2022 12:27	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 19:23	10/5/2022 19:23	10/5/2022 12:23	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 19:21	10/5/2022 19:21	10/5/2022 12:21	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 19:21	10/5/2022 19:21	10/5/2022 12:21	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 19:11	10/5/2022 19:11	10/5/2022 12:11	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 19:07	10/5/2022 19:07	10/5/2022 12:07	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 18:57	10/5/2022 18:57	10/5/2022 11:57	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 18:57	10/5/2022 18:57	10/5/2022 11:57	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 14:49	10/5/2022 14:49	10/5/2022 7:49	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/5/2022 14:43	10/5/2022 14:43	10/5/2022 7:43	10/5/2022 7:31
NewPermit-RPA New Permit Appr Work:	Active	10/4/2022 16:31	10/4/2022 16:31	10/4/2022 9:31	10/4/2022 7:49
NewPermit-RPA New Permit Appr Work:	Active	10/4/2022 16:31	10/4/2022 16:31	10/4/2022 9:31	10/4/2022 7:49
NewPermit-RPA New Permit Appr Work:	Active	10/4/2022 15:32	10/4/2022 15:32	10/4/2022 8:32	10/4/2022 7:49
NewPermit-RPA New Permit Appr Work:	Active	10/3/2022 23:45	10/3/2022 23:45	10/3/2022 16:45	10/3/2022 9:36
NewPermit-RPA New Permit Appr Work:	Active	10/3/2022 23:37	10/3/2022 23:37	10/3/2022 16:37	10/3/2022 9:36
NewPermit-RPA New Permit Appr Work:	Active	10/3/2022 23:23	10/3/2022 23:23	10/3/2022 16:23	10/3/2022 9:36
XferGetMktValue-Valuation on Transfer, PIN:0023203500	Active	9/22/2022 15:40	9/22/2022 15:40	9/22/2022 8:40	6/3/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021860900	Active	9/21/2022 23:40	9/21/2022 23:40	9/21/2022 16:40	1/4/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011542100	Active	9/21/2022 19:59	9/21/2022 19:59	9/21/2022 12:59	6/2/2022 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0012020600	Active	9/1/2022 22:53	9/1/2022 22:53	9/1/2022 15:53	2/28/2022 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0012020600	Active	9/1/2022 22:53	9/1/2022 22:53	9/1/2022 15:53	2/28/2022 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0014000800	Active	8/29/2022 16:57	8/29/2022 16:57	8/29/2022 9:57	10/1/2018 0:00

XferGetMktValue-Valuation on Transfer, PIN:0014000800	Active	8/29/2022 16:50	8/29/2022 16:50	8/29/2022 9:50	3/9/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1702200300	Active	8/22/2022 18:23	8/22/2022 18:23	8/22/2022 11:23	3/2/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035810500	Active	8/17/2022 15:31	8/17/2022 15:31	8/17/2022 8:31	4/8/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035720500	Active	8/17/2022 15:27	8/17/2022 15:27	8/17/2022 8:27	4/14/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0031500400	Active	8/16/2022 23:27	8/16/2022 23:27	8/16/2022 16:27	4/18/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0031211100	Active	8/16/2022 23:08	8/16/2022 23:08	8/16/2022 16:08	4/15/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001803600	Active	8/12/2022 23:04	8/12/2022 23:04	8/12/2022 16:04	2/23/2021 0:00
NewPermit-RPA New Permit Appr Work:	Active	8/9/2022 20:03	8/9/2022 20:03	8/9/2022 13:03	8/9/2022 10:15
NewPermit-RPA New Permit Appr Work:	Active	8/3/2022 22:32	8/3/2022 22:32	8/3/2022 15:32	8/3/2022 7:36
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0011112700	Active	8/1/2022 16:22	8/1/2022 16:22	8/1/2022 9:22	5/22/2021 0:00
NewPermit-RPA New Permit Appr Work:	Active	7/22/2022 16:17	7/22/2022 16:17	7/22/2022 9:17	7/22/2022 8:06
NewPermit-RPA New Permit Appr Work:	Active	7/19/2022 16:52	7/19/2022 16:52	7/19/2022 9:52	7/19/2022 7:57
NewPermit-RPA New Permit Appr Work:	Active	7/19/2022 15:18	7/19/2022 15:18	7/19/2022 8:18	7/19/2022 7:57
NewPermit-RPA New Permit Appr Work:	Active	7/19/2022 15:18	7/19/2022 15:18	7/19/2022 8:18	7/19/2022 7:57
XferGetMktValue-Valuation on Transfer, PIN:0034304600	Active	7/15/2022 19:43	7/15/2022 19:43	7/15/2022 12:43	9/21/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001404700	Active	7/13/2022 17:08	7/13/2022 17:08	7/13/2022 10:08	1/31/2022 0:00
NewPermit-RPA New Permit Appr Work:	Active	7/12/2022 15:52	7/12/2022 15:52	7/12/2022 8:52	7/12/2022 8:05
NewPermit-RPA New Permit Appr Work:	Active	7/12/2022 15:52	7/12/2022 15:52	7/12/2022 8:52	7/12/2022 8:05
NewPermit-RPA New Permit Appr Work:	Active	7/12/2022 15:45	7/12/2022 15:45	7/12/2022 8:45	7/12/2022 8:05
NewPermit-RPA New Permit Appr Work:	Active	7/12/2022 15:41	7/12/2022 15:41	7/12/2022 8:41	7/12/2022 8:05
NewPermit-RPA New Permit Appr Work:	Active	7/12/2022 15:41	7/12/2022 15:41	7/12/2022 8:41	7/12/2022 8:05
NewPermit-RPA New Permit Appr Work:	Active	7/12/2022 15:31	7/12/2022 15:31	7/12/2022 8:31	7/12/2022 8:05
NewPermit-RPA New Permit Appr Work:	Active	7/11/2022 16:58	7/11/2022 16:58	7/11/2022 9:58	7/11/2022 8:12
NewPermit-RPA New Permit Appr Work:	Active	7/11/2022 16:16	7/11/2022 16:16	7/11/2022 9:16	7/11/2022 8:12
XferGetMktValue-Valuation on Transfer, PIN:0021241700	Active	7/7/2022 15:35	7/7/2022 15:35	7/7/2022 8:35	12/1/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	7/5/2022 21:28	7/5/2022 21:28	7/5/2022 14:28	7/5/2022 14:10
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 22:59	6/30/2022 22:59	6/30/2022 15:59	6/30/2022 14:44
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 22:54	6/30/2022 22:54	6/30/2022 15:54	6/30/2022 14:44
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 22:25	6/30/2022 22:25	6/30/2022 15:25	6/30/2022 14:44
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 22:23	6/30/2022 22:23	6/30/2022 15:23	6/30/2022 14:44
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 22:20	6/30/2022 22:20	6/30/2022 15:20	6/30/2022 14:44
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 22:15	6/30/2022 22:15	6/30/2022 15:15	6/30/2022 14:44
XferGetMktValue-Valuation on Transfer, PIN:0034807600	Active	1/27/2022 23:59	6/30/2022 22:08	1/27/2022 15:59	10/29/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034205500	Active	12/1/2021 19:00	6/30/2022 22:08	12/1/2021 11:00	5/20/2021 0:00
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 22:08	6/30/2022 22:08	6/30/2022 15:08	6/30/2022 14:44
XferGetMktValue-Valuation on Transfer, PIN:0013540100	Active	1/26/2022 19:36	6/30/2022 22:07	1/26/2022 11:36	10/14/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030902100	Active	1/6/2022 22:43	6/30/2022 22:07	1/6/2022 14:43	6/17/2021 0:00

XferGetMktValue-Valuation on Transfer, PIN:0031100800	Active	1/6/2022 22:51	6/30/2022 22:07	1/6/2022 14:51	8/17/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022220800	Active	1/6/2022 17:50	6/30/2022 22:07	1/6/2022 9:50	8/17/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0020910700	Active	12/28/2021 19:16	6/30/2022 22:07	12/28/2021 11:16	7/20/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0033905300	Active	12/14/2021 22:10	6/30/2022 22:07	12/14/2021 14:10	5/25/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034101700	Active	12/1/2021 18:49	6/30/2022 22:07	12/1/2021 10:49	5/21/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:002302590(	Active	11/30/2021 23:05	6/30/2022 22:07	11/30/2021 15:05	5/24/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:002302590(	Active	11/30/2021 23:05	6/30/2022 22:07	11/30/2021 15:05	5/24/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013411800	Active	10/21/2021 23:08	6/30/2022 22:07	10/21/2021 16:08	4/13/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013930100	Active	7/12/2021 15:34	6/30/2022 22:07	7/12/2021 8:34	8/26/2019 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:180110090(	Active	2/8/2022 23:47	6/30/2022 22:04	2/8/2022 15:47	10/25/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:181050100(	Active	2/9/2022 17:15	6/30/2022 22:04	2/9/2022 9:15	10/28/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:003140090(	Active	1/27/2022 20:55	6/30/2022 22:04	1/27/2022 12:55	10/5/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:001397080(	Active	1/19/2022 17:54	6/30/2022 22:04	1/19/2022 9:54	9/17/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:001397080(	Active	1/19/2022 17:54	6/30/2022 22:04	1/19/2022 9:54	9/17/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:003440420(	Active	1/6/2022 23:59	6/30/2022 22:04	1/6/2022 15:59	8/24/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:186070250(	Active	1/5/2022 23:02	6/30/2022 22:04	1/5/2022 15:02	7/2/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:182120010(	Active	12/22/2021 20:41	6/30/2022 22:04	12/22/2021 12:41	6/4/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012910600	Active	11/29/2021 19:10	6/30/2022 22:04	11/29/2021 11:10	5/19/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:003031720(	Active	10/25/2021 16:17	6/30/2022 22:04	10/25/2021 9:17	4/22/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:180210070(	Active	7/8/2021 15:49	6/30/2022 22:04	7/8/2021 8:49	8/21/2020 0:00
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 22:03	6/30/2022 22:03	6/30/2022 15:03	6/30/2022 14:44
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 21:46	6/30/2022 21:46	6/30/2022 14:46	6/30/2022 14:44
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 21:36	6/30/2022 21:36	6/30/2022 14:36	6/30/2022 13:06
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 21:30	6/30/2022 21:30	6/30/2022 14:30	6/30/2022 13:06
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 21:27	6/30/2022 21:27	6/30/2022 14:27	6/30/2022 13:06
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 21:22	6/30/2022 21:22	6/30/2022 14:22	6/30/2022 13:06
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 21:20	6/30/2022 21:20	6/30/2022 14:20	6/30/2022 13:06
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 21:17	6/30/2022 21:17	6/30/2022 14:17	6/30/2022 13:06
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 21:06	6/30/2022 21:06	6/30/2022 14:06	6/30/2022 13:06
NewPermit-RPA New Permit Appr Work:	Active	6/30/2022 20:37	6/30/2022 20:37	6/30/2022 13:37	6/30/2022 13:06
XferGetMktValue-Valuation on Transfer, PIN:1790621200	Active	1/5/2022 17:04	6/29/2022 23:10	1/5/2022 9:04	7/30/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1801803300	Active	2/9/2022 16:14	6/29/2022 23:08	2/9/2022 8:14	10/25/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1801303300	Active	1/12/2022 23:23	6/29/2022 23:08	1/12/2022 15:23	8/11/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792622100	Active	1/5/2022 18:00	6/29/2022 23:08	1/5/2022 10:00	7/27/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1811410900	Active	12/22/2021 20:14	6/29/2022 23:08	12/22/2021 12:14	6/24/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792011000	Active	12/7/2021 20:28	6/29/2022 23:08	12/7/2021 12:28	5/12/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1811321300	Active	10/28/2021 19:54	6/29/2022 23:08	10/28/2021 12:54	2/8/2021 0:00

XferGetMktValue-Valuation on Transfer, PIN:1802202000	Active	7/8/2021 17:08	6/29/2022 23:08	7/8/2021 10:08	12/17/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:1890701900	Active	1/21/2022 21:45	6/29/2022 23:06	1/21/2022 13:45	9/28/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1822301500	Active	1/13/2022 0:50	6/29/2022 23:06	1/12/2022 16:50	8/27/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840440400	Active	12/22/2021 22:12	6/29/2022 23:06	12/22/2021 14:12	6/11/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840802000	Active	12/7/2021 23:26	6/29/2022 23:06	12/7/2021 15:26	5/20/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840440400	Active	12/7/2021 22:19	6/29/2022 23:06	12/7/2021 14:19	4/5/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1822700700	Active	7/9/2021 19:36	6/29/2022 23:06	7/9/2021 12:36	8/28/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:1860101800	Active	7/8/2021 15:45	6/29/2022 23:06	7/8/2021 8:45	9/11/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021148600	Active	6/24/2022 18:53	6/24/2022 18:53	6/24/2022 11:53	3/4/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0014606300	Active	6/23/2022 23:35	6/23/2022 23:35	6/23/2022 16:35	3/29/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001800100	Active	6/15/2022 21:35	6/15/2022 21:35	6/15/2022 14:35	12/9/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000405200	Active	6/10/2022 22:45	6/10/2022 22:45	6/10/2022 15:45	10/4/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	2/9/2022 22:40	5/31/2022 21:23	2/9/2022 14:40	2/9/2022 10:54
NewPermit-RPA New Permit Appr Work:	Active	1/24/2022 18:52	5/31/2022 19:56	1/24/2022 10:52	1/24/2022 10:24
NewPermit-RPA New Permit Appr Work:	Active	1/24/2022 18:52	5/31/2022 19:56	1/24/2022 10:52	1/24/2022 10:24
NewPermit-RPA New Permit Appr Work:	Active	1/12/2022 21:41	5/31/2022 19:56	1/12/2022 13:41	1/12/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	1/12/2022 21:44	5/31/2022 19:56	1/12/2022 13:44	1/12/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	1/12/2022 21:17	5/31/2022 19:56	1/12/2022 13:17	1/12/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	1/12/2022 21:14	5/31/2022 19:56	1/12/2022 13:14	1/12/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	1/12/2022 21:05	5/31/2022 19:56	1/12/2022 13:05	1/12/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	1/24/2022 19:06	5/31/2022 19:41	1/24/2022 11:06	1/24/2022 10:24
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 22:32	5/25/2022 15:33	12/17/2021 14:32	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 22:27	5/25/2022 15:33	12/17/2021 14:27	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 22:27	5/25/2022 15:33	12/17/2021 14:27	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 19:45	5/25/2022 15:25	12/17/2021 11:45	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 19:13	5/25/2022 15:25	12/17/2021 11:13	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 19:08	5/25/2022 15:25	12/17/2021 11:08	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 19:08	5/25/2022 15:25	12/17/2021 11:08	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 18:39	5/25/2022 15:25	12/17/2021 10:39	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 18:39	5/25/2022 15:25	12/17/2021 10:39	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 18:25	5/25/2022 15:25	12/17/2021 10:25	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 18:08	5/25/2022 15:25	12/17/2021 10:08	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 18:08	5/25/2022 15:25	12/17/2021 10:08	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/17/2021 17:54	5/25/2022 15:25	12/17/2021 9:54	12/17/2021 7:53
NewPermit-RPA New Permit Appr Work:	Active	12/16/2021 17:10	5/25/2022 15:25	12/16/2021 9:10	12/16/2021 8:16
NewPermit-RPA New Permit Appr Work:	Active	12/16/2021 17:07	5/25/2022 15:25	12/16/2021 9:07	12/16/2021 8:16
NewPermit-RPA New Permit Appr Work:	Active	12/16/2021 17:05	5/25/2022 15:25	12/16/2021 9:05	12/16/2021 8:16

NewPermit-RPA New Permit Appr Work:	Active	12/16/2021 16:59	5/25/2022 15:25	12/16/2021 8:59	12/16/2021 8:16
NewPermit-RPA New Permit Appr Work:	Active	12/9/2021 18:09	5/25/2022 15:19	12/9/2021 10:09	12/9/2021 8:22
XferGetMktValue-Valuation on Transfer, PIN:7001800900	Active	5/24/2022 16:17	5/24/2022 16:17	5/24/2022 9:17	12/17/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:1831901000	Active	5/17/2022 17:37	5/17/2022 17:37	5/17/2022 10:37	3/5/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001405900	Active	4/12/2022 17:22	5/10/2022 16:49	4/12/2022 10:22	7/1/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:1841700200	Active	4/7/2022 17:27	5/10/2022 16:49	4/7/2022 10:27	1/3/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840102900	Active	4/6/2022 22:02	5/10/2022 16:49	4/6/2022 15:02	1/20/2022 0:00
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	4/4/2022 22:53	5/10/2022 16:49	4/4/2022 15:53	4/4/2022 14:50
NewPermit-RPA New Permit Appr Work:	Active	3/30/2022 23:33	5/10/2022 16:49	3/30/2022 16:33	3/30/2022 8:05
NewPermit-RPA New Permit Appr Work:	Active	3/30/2022 21:57	5/10/2022 16:49	3/30/2022 14:57	3/30/2022 9:20
NewPermit-RPA New Permit Appr Work:	Active	3/29/2022 16:13	5/10/2022 16:49	3/29/2022 9:13	3/29/2022 8:04
NewPermit-RPA New Permit Appr Work:	Active	3/29/2022 16:06	5/10/2022 16:49	3/29/2022 9:06	3/29/2022 8:04
NewPermit-RPA New Permit Appr Work:	Active	3/29/2022 16:11	5/10/2022 16:49	3/29/2022 9:11	3/29/2022 8:04
NewPermit-RPA New Permit Appr Work:	Active	3/29/2022 16:04	5/10/2022 16:49	3/29/2022 9:04	3/29/2022 8:04
NewPermit-RPA New Permit Appr Work:	Active	3/29/2022 15:59	5/10/2022 16:49	3/29/2022 8:59	3/29/2022 8:04
NewPermit-RPA New Permit Appr Work:	Active	3/25/2022 20:31	5/10/2022 16:49	3/25/2022 13:31	3/25/2022 9:36
NewPermit-RPA New Permit Appr Work:	Active	3/24/2022 16:07	5/10/2022 16:49	3/24/2022 9:07	3/24/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	3/24/2022 16:03	5/10/2022 16:49	3/24/2022 9:03	3/24/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	3/24/2022 15:51	5/10/2022 16:49	3/24/2022 8:51	3/24/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	3/24/2022 15:32	5/10/2022 16:49	3/24/2022 8:32	3/24/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	3/24/2022 15:23	5/10/2022 16:49	3/24/2022 8:23	3/24/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	3/24/2022 15:21	5/10/2022 16:49	3/24/2022 8:21	3/24/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	3/24/2022 15:19	5/10/2022 16:49	3/24/2022 8:19	3/24/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	3/24/2022 15:15	5/10/2022 16:49	3/24/2022 8:15	3/24/2022 8:02

NewPermit-RPA New Permit Appr Work:	Active	3/24/2022 15:17	5/10/2022 16:49	3/24/2022 8:17	3/24/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	3/24/2022 15:11	5/10/2022 16:49	3/24/2022 8:11	3/24/2022 8:02
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:49	5/10/2022 16:49	3/23/2022 16:49	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:51	5/10/2022 16:49	3/23/2022 16:51	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/23/2022 23:47	5/10/2022 16:49	3/23/2022 16:47	3/23/2022 8:24
NewPermit-RPA New Permit Appr Work:	Active	3/1/2024 0:33	3/1/2024 0:33	2/29/2024 16:33	2/29/2024 13:45
NewPermit-RPA New Permit Appr Work:	Active	3/1/2024 0:31	3/1/2024 0:31	2/29/2024 16:31	2/29/2024 13:45
NewPermit-RPA New Permit Appr Work:	Active	2/28/2024 18:36	2/28/2024 18:36	2/28/2024 10:36	2/28/2024 9:03
NewPermit-RPA New Permit Appr Work:	Active	2/28/2024 18:25	2/28/2024 18:25	2/28/2024 10:25	2/28/2024 9:03
NewPermit-RPA New Permit Appr Work:	Active	2/28/2024 18:15	2/28/2024 18:15	2/28/2024 10:15	2/28/2024 9:03
NewPermit-RPA New Permit Appr Work:	Active	2/24/2024 0:02	2/24/2024 0:02	2/23/2024 16:02	2/23/2024 7:59
NewPermit-RPA New Permit Appr Work:	Active	2/23/2024 23:56	2/23/2024 23:56	2/23/2024 15:56	2/23/2024 7:59
NewPermit-RPA New Permit Appr Work:	Active	2/23/2024 21:56	2/23/2024 21:56	2/23/2024 13:56	2/23/2024 7:59
NewPermit-RPA New Permit Appr Work:	Active	2/23/2024 21:17	2/23/2024 21:17	2/23/2024 13:17	2/23/2024 7:59
NewPermit-RPA New Permit Appr Work:	Active	2/23/2024 18:30	2/23/2024 18:30	2/23/2024 10:30	2/23/2024 7:59
NewPermit-RPA New Permit Appr Work:	Active	2/23/2024 18:23	2/23/2024 18:23	2/23/2024 10:23	2/23/2024 7:59
NewPermit-RPA New Permit Appr Work:	Active	2/21/2024 23:30	2/21/2024 23:30	2/21/2024 15:30	2/21/2024 8:54
NewPermit-RPA New Permit Appr Work:	Active	2/21/2024 19:33	2/21/2024 19:33	2/21/2024 11:33	2/21/2024 8:54
NewPermit-RPA New Permit Appr Work:	Active	2/21/2024 18:49	2/21/2024 18:49	2/21/2024 10:49	2/21/2024 8:54
NewPermit-RPA New Permit Appr Work:	Active	2/21/2024 16:37	2/21/2024 16:37	2/21/2024 8:37	2/21/2024 8:01
XferGetMktValue-Valuation on Transfer, PIN:0030620200	Active	2/21/2024 0:24	2/21/2024 0:24	2/20/2024 16:24	12/7/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0014606300	Active	2/20/2024 18:51	2/20/2024 18:51	2/20/2024 10:51	11/27/2023 0:00
NewPermit-RPA New Permit Appr Work:	Active	2/16/2024 23:00	2/16/2024 23:00	2/16/2024 15:00	2/16/2024 12:58
NewPermit-RPA New Permit Appr Work:	Active	2/16/2024 22:51	2/16/2024 22:51	2/16/2024 14:51	2/16/2024 12:58
NewPermit-RPA New Permit Appr Work:	Active	2/16/2024 22:47	2/16/2024 22:47	2/16/2024 14:47	2/16/2024 12:58
NewPermit-RPA New Permit Appr Work:	Active	2/16/2024 22:32	2/16/2024 22:32	2/16/2024 14:32	2/16/2024 12:58
NewPermit-RPA New Permit Appr Work:	Active	2/16/2024 22:28	2/16/2024 22:28	2/16/2024 14:28	2/16/2024 12:58
NewPermit-RPA New Permit Appr Work:	Active	2/14/2024 0:26	2/14/2024 0:26	2/13/2024 16:26	2/13/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	2/13/2024 18:57	2/13/2024 18:57	2/13/2024 10:57	2/13/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	2/13/2024 18:51	2/13/2024 18:51	2/13/2024 10:51	2/13/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	2/12/2024 16:30	2/12/2024 16:30	2/12/2024 8:30	2/12/2024 8:20
XferGetMktValue-Valuation on Transfer, PIN:1851104700	Active	2/8/2024 18:07	2/8/2024 18:07	2/8/2024 10:07	11/27/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1800100600	Active	2/8/2024 16:44	2/8/2024 16:44	2/8/2024 8:44	11/28/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792340200	Active	2/7/2024 20:42	2/7/2024 20:42	2/7/2024 12:42	11/20/2023 0:00
NewPermit-RPA New Permit Appr Work:	Active	2/7/2024 18:35	2/7/2024 18:35	2/7/2024 10:35	2/7/2024 8:02
NewPermit-RPA New Permit Appr Work:	Active	2/6/2024 18:42	2/6/2024 18:42	2/6/2024 10:42	2/6/2024 8:20
NewPermit-RPA New Permit Appr Work:	Active	2/6/2024 16:47	2/6/2024 16:47	2/6/2024 8:47	2/6/2024 8:20

NewPermit-RPA New Permit Appr Work:	Active	2/2/2024 23:11	2/2/2024 23:11	2/2/2024 15:11	2/2/2024 8:01
XferGetMktValue-Valuation on Transfer, PIN:0030731700	Active	1/25/2024 20:31	1/25/2024 20:31	1/25/2024 12:31	11/22/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1791802300	Active	1/24/2024 17:03	1/24/2024 17:03	1/24/2024 9:03	10/3/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1780500700	Active	1/4/2024 0:11	1/4/2024 0:11	1/3/2024 16:11	9/7/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840620500	Active	12/4/2023 17:46	12/4/2023 17:46	12/4/2023 9:46	12/9/1997 0:00
XferGetMktValue-Valuation on Transfer, PIN:1820701800	Active	11/14/2023 0:51	11/14/2023 0:51	11/13/2023 16:51	8/25/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1791900500	Active	11/13/2023 22:48	11/13/2023 22:48	11/13/2023 14:48	8/8/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1700831100	Active	11/9/2023 20:11	11/9/2023 20:11	11/9/2023 12:11	8/8/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1700831100	Active	11/9/2023 20:01	11/9/2023 20:01	11/9/2023 12:01	2/27/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001405200	Active	11/6/2023 23:56	11/6/2023 23:56	11/6/2023 15:56	10/24/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011811500	Active	10/13/2023 22:15	10/13/2023 22:15	10/13/2023 15:15	12/31/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:1802001900	Active	10/5/2023 19:19	10/5/2023 19:19	10/5/2023 12:19	7/31/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035502800	Active	10/5/2023 16:17	10/5/2023 16:17	10/5/2023 9:17	1/22/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034300500	Active	9/25/2023 17:47	9/25/2023 17:47	9/25/2023 10:47	7/6/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001303500	Active	9/22/2023 15:52	9/22/2023 15:52	9/22/2023 8:52	9/21/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001313800	Active	9/22/2023 15:27	9/22/2023 15:27	9/22/2023 8:27	8/23/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001402000	Active	9/21/2023 23:04	9/21/2023 23:04	9/21/2023 16:04	2/19/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001404500	Active	9/20/2023 19:56	9/20/2023 19:56	9/20/2023 12:56	6/7/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001701200	Active	9/20/2023 19:44	9/20/2023 19:44	9/20/2023 12:44	2/6/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0031105100	Active	9/18/2023 18:44	9/18/2023 18:44	9/18/2023 11:44	8/22/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013310900	Active	9/18/2023 16:25	9/18/2023 16:25	9/18/2023 9:25	3/4/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013310900	Active	9/18/2023 16:24	9/18/2023 16:24	9/18/2023 9:24	8/28/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012921400	Active	9/18/2023 16:10	9/18/2023 16:10	9/18/2023 9:10	8/31/2023 0:00
NewPermit-RPA New Permit Appr Work:	Active	8/31/2023 23:43	8/31/2023 23:43	8/31/2023 16:43	8/31/2023 8:01
XferGetMktValue-Valuation on Transfer, PIN:1850102300	Active	8/11/2023 15:34	8/11/2023 15:34	8/11/2023 8:34	6/20/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1850102300	Active	8/11/2023 15:32	8/11/2023 15:32	8/11/2023 8:32	10/30/2022 0:00
NewPermit-RPA New Permit Appr Work:	Active	8/17/2021 23:35	8/9/2023 15:26	8/17/2021 16:35	8/17/2021 8:08
NewPermit-RPA New Permit Appr Work:	Active	7/27/2023 15:11	7/27/2023 15:11	7/27/2023 8:11	7/27/2023 7:46
XferGetMktValue-Valuation on Transfer, PIN:0034401800	Active	7/26/2023 16:46	7/26/2023 16:46	7/26/2023 9:46	6/15/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034307700	Active	7/26/2023 16:35	7/26/2023 16:35	7/26/2023 9:35	6/5/2023 0:00
NewPermit-RPA New Permit Appr Work:	Active	7/26/2023 15:42	7/26/2023 15:42	7/26/2023 8:42	7/26/2023 7:59
NewPermit-RPA New Permit Appr Work:	Active	7/25/2023 19:26	7/25/2023 19:26	7/25/2023 12:26	7/25/2023 8:02
XferGetMktValue-Valuation on Transfer, PIN:1840630500	Active	7/24/2023 23:24	7/24/2023 23:24	7/24/2023 16:24	4/14/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1811420200	Active	7/24/2023 22:12	7/24/2023 22:12	7/24/2023 15:12	5/4/2023 0:00
NewPermit-RPA New Permit Appr Work:	Active	7/24/2023 18:52	7/24/2023 18:52	7/24/2023 11:52	7/24/2023 11:06
NewPermit-RPA New Permit Appr Work:	Active	7/21/2023 18:21	7/21/2023 18:21	7/21/2023 11:21	7/21/2023 8:05
XferGetMktValue-Valuation on Transfer, PIN:1841400300	Active	7/21/2023 15:26	7/21/2023 15:26	7/21/2023 8:26	10/27/2022 0:00

NewPermit-RPA New Permit Appr Work:	Active	7/20/2023 23:30	7/20/2023 23:30	7/20/2023 16:30	7/20/2023 8:10
NewPermit-RPA New Permit Appr Work:	Active	7/20/2023 18:32	7/20/2023 18:32	7/20/2023 11:32	7/20/2023 8:10
NewPermit-RPA New Permit Appr Work:	Active	7/19/2023 22:31	7/19/2023 22:31	7/19/2023 15:31	7/19/2023 8:05
NewPermit-RPA New Permit Appr Work:	Active	7/19/2023 20:16	7/19/2023 20:16	7/19/2023 13:16	7/19/2023 8:05
NewPermit-RPA New Permit Appr Work:	Active	7/19/2023 18:17	7/19/2023 18:17	7/19/2023 11:17	7/19/2023 8:05
XferGetMktValue-Valuation on Transfer, PIN:0035502800	Active	7/5/2023 20:59	7/5/2023 21:00	7/5/2023 13:59	5/26/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021420400	Active	6/26/2023 21:21	6/26/2023 21:21	6/26/2023 14:21	5/31/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021420400	Active	6/26/2023 21:12	6/26/2023 21:12	6/26/2023 14:12	5/31/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1811420200	Active	6/19/2023 18:59	6/19/2023 18:59	6/19/2023 11:59	3/13/2023 0:00
NewPermit-RPA New Permit Appr Work:	Active	6/7/2023 23:35	6/7/2023 23:35	6/7/2023 16:35	6/7/2023 8:05
NewPermit-RPA New Permit Appr Work:	Active	6/6/2023 16:06	6/6/2023 16:06	6/6/2023 9:06	6/6/2023 8:11
NewPermit-RPA New Permit Appr Work:	Active	6/6/2023 16:04	6/6/2023 16:04	6/6/2023 9:04	6/6/2023 8:11
NewPermit-RPA New Permit Appr Work:	Active	6/6/2023 15:51	6/6/2023 15:51	6/6/2023 8:51	6/6/2023 8:11
NewPermit-RPA New Permit Appr Work:	Active	6/1/2023 19:03	6/1/2023 19:03	6/1/2023 12:03	6/1/2023 8:01
XferGetMktValue-Valuation on Transfer, PIN:1811100600	Active	6/1/2023 15:21	6/1/2023 15:21	6/1/2023 8:21	11/17/2022 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/22/2023 21:41	5/22/2023 21:41	5/22/2023 14:41	5/22/2023 14:37
NewPermit-RPA New Permit Appr Work:	Active	5/22/2023 15:37	5/22/2023 15:37	5/22/2023 8:37	5/22/2023 8:09
NewPermit-RPA New Permit Appr Work:	Active	5/22/2023 15:15	5/22/2023 15:15	5/22/2023 8:15	5/22/2023 8:09
NewPermit-RPA New Permit Appr Work:	Active	5/18/2023 18:36	5/18/2023 18:36	5/18/2023 11:36	5/18/2023 11:24
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:185120030(	Active	5/5/2023 18:42	5/5/2023 18:42	5/5/2023 11:42	12/4/2022 0:00
NewPermit-RPA New Permit Appr Work:	Active	4/25/2023 23:20	4/25/2023 23:20	4/25/2023 16:20	4/25/2023 14:26
XferGetMktValue-Valuation on Transfer, PIN:7001400900	Active	4/21/2023 16:21	4/21/2023 16:21	4/21/2023 9:21	9/23/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001500300	Active	4/20/2023 23:16	4/20/2023 23:16	4/20/2023 16:16	7/29/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020921500	Active	4/13/2023 20:02	4/13/2023 20:02	4/13/2023 13:02	12/31/2020 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020921500	Active	4/13/2023 20:02	4/13/2023 20:02	4/13/2023 13:02	12/31/2020 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020921500	Active	4/13/2023 20:02	4/13/2023 20:02	4/13/2023 13:02	12/31/2020 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020921500	Active	4/13/2023 20:02	4/13/2023 20:02	4/13/2023 13:02	12/31/2020 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020921500	Active	4/13/2023 20:02	4/13/2023 20:02	4/13/2023 13:02	12/31/2020 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020921500	Active	4/13/2023 20:02	4/13/2023 20:02	4/13/2023 13:02	12/31/2020 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020921500	Active	4/13/2023 20:02	4/13/2023 20:02	4/13/2023 13:02	12/31/2020 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020921500	Active	4/13/2023 20:02	4/13/2023 20:02	4/13/2023 13:02	12/31/2020 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020921500	Active	4/13/2023 20:02	4/13/2023 20:02	4/13/2023 13:02	12/31/2020 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020921500	Active	4/13/2023 20:02	4/13/2023 20:02	4/13/2023 13:02	12/31/2020 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020921500	Active	4/13/2023 20:02	4/13/2023 20:02	4/13/2023 13:02	12/31/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035502800	Active	3/24/2023 20:04	3/24/2023 20:04	3/24/2023 13:04	1/19/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034805700	Active	3/24/2023 19:49	3/24/2023 19:49	3/24/2023 12:49	1/26/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0031816500	Active	3/24/2023 19:44	3/24/2023 19:44	3/24/2023 12:44	1/25/2023 0:00

NewPermit-RPA New Permit Appr Work:	Active	3/24/2023 18:21	3/24/2023 18:22	3/24/2023 11:21	3/24/2023 9:53
NewPermit-RPA New Permit Appr Work:	Active	3/24/2023 18:21	3/24/2023 18:22	3/24/2023 11:21	3/24/2023 9:53
XferGetMktValue-Valuation on Transfer, PIN:0021510400	Active	3/24/2023 18:19	3/24/2023 18:19	3/24/2023 11:19	1/25/2023 0:00
NewPermit-RPA New Permit Appr Work:	Active	3/24/2023 18:06	3/24/2023 18:06	3/24/2023 11:06	3/24/2023 9:53
NewPermit-RPA New Permit Appr Work:	Active	3/24/2023 18:06	3/24/2023 18:06	3/24/2023 11:06	3/24/2023 9:53
NewPermit-RPA New Permit Appr Work:	Active	3/24/2023 18:02	3/24/2023 18:02	3/24/2023 11:02	3/24/2023 9:53
NewPermit-RPA New Permit Appr Work:	Active	3/24/2023 18:02	3/24/2023 18:02	3/24/2023 11:02	3/24/2023 9:53
NewPermit-RPA New Permit Appr Work:	Active	3/24/2023 17:58	3/24/2023 17:58	3/24/2023 10:58	3/24/2023 9:53
NewPermit-RPA New Permit Appr Work:	Active	3/24/2023 17:58	3/24/2023 17:58	3/24/2023 10:58	3/24/2023 9:53
NewPermit-RPA New Permit Appr Work:	Active	3/24/2023 17:23	3/24/2023 17:23	3/24/2023 10:23	3/24/2023 9:53
NewPermit-RPA New Permit Appr Work:	Active	3/24/2023 17:23	3/24/2023 17:23	3/24/2023 10:23	3/24/2023 9:53
NewPermit-RPA New Permit Appr Work:	Active	3/23/2023 23:25	3/23/2023 23:25	3/23/2023 16:25	3/23/2023 8:01
NewPermit-RPA New Permit Appr Work:	Active	3/23/2023 23:25	3/23/2023 23:25	3/23/2023 16:25	3/23/2023 8:01
NewPermit-RPA New Permit Appr Work:	Active	3/23/2023 17:23	3/23/2023 17:23	3/23/2023 10:23	3/23/2023 8:01
NewPermit-RPA New Permit Appr Work:	Active	3/23/2023 17:23	3/23/2023 17:23	3/23/2023 10:23	3/23/2023 8:01
NewPermit-RPA New Permit Appr Work:	Active	3/23/2023 16:11	3/23/2023 16:11	3/23/2023 9:11	3/23/2023 8:01
XferGetMktValue-Valuation on Transfer, PIN:0034302100	Active	3/20/2023 18:02	3/20/2023 18:02	3/20/2023 11:02	12/7/2021 0:00
NewPermit-RPA New Permit Appr Work:	Active	3/15/2023 20:14	3/15/2023 20:14	3/15/2023 13:14	3/15/2023 8:03
NewPermit-RPA New Permit Appr Work:	Active	3/15/2023 17:01	3/15/2023 17:01	3/15/2023 10:01	3/15/2023 8:03
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 23:37	3/14/2023 23:37	3/14/2023 16:37	3/14/2023 15:21
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 22:57	3/14/2023 22:57	3/14/2023 15:57	3/14/2023 15:21
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 21:26	3/14/2023 21:26	3/14/2023 14:26	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 21:26	3/14/2023 21:26	3/14/2023 14:26	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 21:01	3/14/2023 21:01	3/14/2023 14:01	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 21:01	3/14/2023 21:01	3/14/2023 14:01	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 20:24	3/14/2023 20:24	3/14/2023 13:24	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 20:24	3/14/2023 20:24	3/14/2023 13:24	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 18:59	3/14/2023 18:59	3/14/2023 11:59	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 18:59	3/14/2023 18:59	3/14/2023 11:59	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 18:45	3/14/2023 18:45	3/14/2023 11:45	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 18:45	3/14/2023 18:45	3/14/2023 11:45	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 18:33	3/14/2023 18:33	3/14/2023 11:33	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 18:33	3/14/2023 18:33	3/14/2023 11:33	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 18:04	3/14/2023 18:04	3/14/2023 11:04	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 17:52	3/14/2023 17:52	3/14/2023 10:52	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 17:45	3/14/2023 17:45	3/14/2023 10:45	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 17:33	3/14/2023 17:33	3/14/2023 10:33	3/14/2023 8:16

NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 17:21	3/14/2023 17:21	3/14/2023 10:21	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 17:21	3/14/2023 17:21	3/14/2023 10:21	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 17:07	3/14/2023 17:07	3/14/2023 10:07	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 17:05	3/14/2023 17:05	3/14/2023 10:05	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 16:53	3/14/2023 16:53	3/14/2023 9:53	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 16:53	3/14/2023 16:53	3/14/2023 9:53	3/14/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	3/14/2023 16:45	3/14/2023 16:45	3/14/2023 9:45	3/14/2023 8:16
XferGetMktValue-Valuation on Transfer, PIN:1701313100	Active	2/21/2023 20:15	2/21/2023 20:15	2/21/2023 12:15	7/11/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840803900	Active	2/17/2023 16:58	2/17/2023 16:58	2/17/2023 8:58	11/14/2022 0:00
NewPermit-RPA New Permit Appr Work:	Active	2/13/2023 18:31	2/13/2023 18:31	2/13/2023 10:31	2/13/2023 9:15
NewPermit-RPA New Permit Appr Work:	Active	2/13/2023 18:31	2/13/2023 18:31	2/13/2023 10:31	2/13/2023 9:15
NewPermit-RPA New Permit Appr Work:	Active	2/13/2023 17:37	2/13/2023 17:37	2/13/2023 9:37	2/13/2023 9:15
NewPermit-RPA New Permit Appr Work:	Active	2/10/2023 22:35	2/10/2023 22:35	2/10/2023 14:35	2/10/2023 8:16
NewPermit-RPA New Permit Appr Work:	Active	2/10/2023 22:35	2/10/2023 22:35	2/10/2023 14:35	2/10/2023 8:16
XferGetMktValue-Valuation on Transfer, PIN:1791802300	Active	2/2/2023 19:52	2/2/2023 19:52	2/2/2023 11:52	12/29/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:1860900400	Active	2/2/2023 19:22	2/2/2023 19:22	2/2/2023 11:22	1/13/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012270200	Active	1/17/2023 20:17	1/17/2023 20:17	1/17/2023 12:17	12/30/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:1851503700	Active	1/14/2023 0:42	1/14/2023 0:42	1/13/2023 16:42	11/15/2022 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:1810900300	Active	1/13/2023 22:36	1/13/2023 22:36	1/13/2023 14:36	11/30/2022 0:00
RPAWorkRequest-RPAWorkRequest	Active	1/9/2023 23:37	1/9/2023 23:37	1/9/2023 15:37	7/12/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021860900	Active	12/28/2022 17:56	12/28/2022 17:56	12/28/2022 9:56	11/17/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:1851602700	Active	12/27/2022 22:21	12/27/2022 22:21	12/27/2022 14:21	10/27/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:1802002000	Active	12/27/2022 20:25	12/27/2022 20:25	12/27/2022 12:25	10/18/2022 0:00
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 20:03	12/20/2022 20:03	12/20/2022 12:03	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 19:55	12/20/2022 19:55	12/20/2022 11:55	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 19:42	12/20/2022 19:42	12/20/2022 11:42	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 19:41	12/20/2022 19:41	12/20/2022 11:41	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 19:35	12/20/2022 19:35	12/20/2022 11:35	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 19:15	12/20/2022 19:15	12/20/2022 11:15	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 19:14	12/20/2022 19:14	12/20/2022 11:14	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 18:44	12/20/2022 18:44	12/20/2022 10:44	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 18:44	12/20/2022 18:44	12/20/2022 10:44	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 18:41	12/20/2022 18:41	12/20/2022 10:41	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 18:37	12/20/2022 18:37	12/20/2022 10:37	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 18:37	12/20/2022 18:37	12/20/2022 10:37	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 18:34	12/20/2022 18:34	12/20/2022 10:34	12/20/2022 7:34
NewPermit-RPA New Permit Appr Work:	Active	12/20/2022 18:34	12/20/2022 18:34	12/20/2022 10:34	12/20/2022 7:34

XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0032002100	Active	12/14/2022 17:19	12/14/2022 17:19	12/14/2022 9:19	10/18/2022 0:00
NewPermit-RPA New Permit Appr Work:	Active	12/13/2022 18:13	12/13/2022 18:13	12/13/2022 10:13	12/13/2022 8:06
NewPermit-RPA New Permit Appr Work:	Active	12/13/2022 18:06	12/13/2022 18:06	12/13/2022 10:06	12/13/2022 8:06
XferGetMktValue-Valuation on Transfer, PIN:1811000500	Active	11/23/2022 17:43	11/23/2022 17:43	11/23/2022 9:43	8/1/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:1811420200	Active	10/21/2022 15:59	10/21/2022 15:59	10/21/2022 8:59	7/18/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:1810502300	Active	10/11/2022 16:21	10/11/2022 16:21	10/11/2022 9:21	6/10/2022 0:00
NewPermit-RPA New Permit Appr Work:	Active	10/11/2022 14:55	10/11/2022 14:56	10/11/2022 7:55	10/11/2022 7:37
NewPermit-RPA New Permit Appr Work:	Active	10/11/2022 14:54	10/11/2022 14:54	10/11/2022 7:54	10/11/2022 7:37
NewPermit-RPA New Permit Appr Work:	Active	10/11/2022 14:54	10/11/2022 14:54	10/11/2022 7:54	10/11/2022 7:37
NewPermit-RPA New Permit Appr Work:	Active	10/11/2022 14:52	10/11/2022 14:52	10/11/2022 7:52	10/11/2022 7:37
NewPermit-RPA New Permit Appr Work:	Active	10/11/2022 14:50	10/11/2022 14:50	10/11/2022 7:50	10/11/2022 7:37
NewPermit-RPA New Permit Appr Work:	Active	10/11/2022 14:48	10/11/2022 14:48	10/11/2022 7:48	10/11/2022 7:37
NewPermit-RPA New Permit Appr Work:	Active	10/7/2022 15:22	10/7/2022 15:22	10/7/2022 8:22	10/7/2022 7:37
XferGetMktValue-Valuation on Transfer, PIN:0012770500	Active	5/2/2025 17:17	5/2/2025 17:17	5/2/2025 10:17	12/20/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000301300	Active	4/30/2025 22:27	4/30/2025 22:27	4/30/2025 15:27	8/22/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000301300	Active	4/30/2025 22:19	4/30/2025 22:19	4/30/2025 15:19	9/25/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030502500	Active	4/30/2025 18:24	4/30/2025 18:24	4/30/2025 11:24	8/26/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030502500	Active	4/30/2025 18:20	4/30/2025 18:20	4/30/2025 11:20	6/22/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021330600	Active	4/30/2025 17:45	4/30/2025 17:45	4/30/2025 10:45	11/24/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0014801400	Active	4/30/2025 16:59	4/30/2025 16:59	4/30/2025 9:59	8/9/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012650500	Active	4/29/2025 23:23	4/29/2025 23:23	4/29/2025 16:23	8/1/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012741200	Active	4/29/2025 22:41	4/29/2025 22:41	4/29/2025 15:41	7/1/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0031108900	Active	4/29/2025 21:41	4/29/2025 21:41	4/29/2025 14:41	1/24/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030901200	Active	4/29/2025 21:27	4/29/2025 21:27	4/29/2025 14:27	1/31/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021240300	Active	4/29/2025 18:51	4/29/2025 18:51	4/29/2025 11:51	1/31/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840430600	Active	4/29/2025 16:59	4/29/2025 16:59	4/29/2025 9:59	7/26/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013411700	Active	4/28/2025 17:54	4/28/2025 17:54	4/28/2025 10:54	1/3/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013040300	Active	4/28/2025 17:42	4/28/2025 17:42	4/28/2025 10:42	1/17/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012720500	Active	4/25/2025 23:36	4/25/2025 23:36	4/25/2025 16:36	1/29/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012720300	Active	4/25/2025 23:29	4/25/2025 23:29	4/25/2025 16:29	1/23/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011011000	Active	4/25/2025 21:17	4/25/2025 21:17	4/25/2025 14:17	1/16/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000403300	Active	4/24/2025 21:58	4/24/2025 21:58	4/24/2025 14:58	5/20/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0022440600	Active	4/24/2025 15:32	4/24/2025 15:32	4/24/2025 8:32	7/20/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0022440600	Active	4/24/2025 15:32	4/24/2025 15:32	4/24/2025 8:32	7/20/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0022440600	Active	4/24/2025 15:32	4/24/2025 15:32	4/24/2025 8:32	7/20/2021 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0022440600	Active	4/24/2025 15:32	4/24/2025 15:32	4/24/2025 8:32	7/20/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001400100	Active	4/23/2025 19:31	4/23/2025 19:31	4/23/2025 12:31	4/23/2024 0:00

XferGetMktValue-Valuation on Transfer, PIN:1820900600	Active	4/23/2025 19:00	4/23/2025 19:00	4/23/2025 12:00	12/23/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001400100	Active	4/23/2025 18:54	4/23/2025 18:54	4/23/2025 11:54	4/10/2023 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:179062300(	Active	4/23/2025 18:21	4/23/2025 18:21	4/23/2025 11:21	11/4/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792812000	Active	4/23/2025 18:10	4/23/2025 18:10	4/23/2025 11:10	12/5/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792810300	Active	4/23/2025 18:02	4/23/2025 18:02	4/23/2025 11:02	12/5/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1780700800	Active	4/23/2025 17:02	4/23/2025 17:02	4/23/2025 10:02	12/27/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:170010050(	Active	4/23/2025 15:25	4/23/2025 15:25	4/23/2025 8:25	12/27/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1822401700	Active	4/22/2025 17:04	4/22/2025 17:04	4/22/2025 10:04	6/9/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034807500	Active	4/15/2025 23:59	4/15/2025 23:59	4/15/2025 16:59	12/12/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013330300	Active	4/15/2025 23:35	4/15/2025 23:35	4/15/2025 16:35	12/31/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022710800	Active	4/15/2025 22:53	4/15/2025 22:53	4/15/2025 15:53	12/30/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:186080010(	Active	4/15/2025 21:54	4/15/2025 21:54	4/15/2025 14:54	11/12/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:186080010(	Active	4/15/2025 21:48	4/15/2025 21:48	4/15/2025 14:48	11/12/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001404000	Active	4/15/2025 19:09	4/15/2025 19:09	4/15/2025 12:09	11/21/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000406900	Active	4/15/2025 16:36	4/15/2025 16:36	4/15/2025 9:36	10/23/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000406900	Active	4/15/2025 16:32	4/15/2025 16:32	4/15/2025 9:32	5/3/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000111500	Active	4/15/2025 15:32	4/15/2025 15:32	4/15/2025 8:32	10/18/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021142700	Active	4/11/2025 15:34	4/11/2025 15:34	4/11/2025 8:34	7/19/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1791431000	Active	4/11/2025 0:04	4/11/2025 0:04	4/10/2025 17:04	3/24/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1851501800	Active	4/9/2025 23:29	4/9/2025 23:30	4/9/2025 16:29	10/8/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:001203390(	Active	4/9/2025 15:28	4/9/2025 15:28	4/9/2025 8:28	12/18/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840331700	Active	4/9/2025 0:01	4/9/2025 0:01	4/8/2025 17:01	10/10/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:003572170(	Active	3/28/2025 22:19	3/28/2025 22:19	3/28/2025 15:19	10/16/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022430900	Active	3/28/2025 18:33	3/28/2025 18:33	3/28/2025 11:33	10/31/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013831200	Active	3/28/2025 17:50	3/28/2025 17:50	3/28/2025 10:50	10/21/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030830800	Active	3/27/2025 18:58	3/27/2025 18:58	3/27/2025 11:58	7/18/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840531600	Active	3/27/2025 16:03	3/27/2025 16:03	3/27/2025 9:03	9/13/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030731700	Active	3/27/2025 15:49	3/27/2025 15:50	3/27/2025 8:49	5/6/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030830800	Active	3/13/2025 18:49	3/13/2025 18:49	3/13/2025 11:49	8/5/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840430100	Active	3/12/2025 23:00	3/12/2025 23:00	3/12/2025 16:00	7/11/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1790620100	Active	3/12/2025 21:16	3/12/2025 21:16	3/12/2025 14:16	7/12/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:003572170(	Active	3/7/2025 20:28	3/7/2025 20:28	3/7/2025 12:28	6/12/2023 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:003572170(	Active	3/7/2025 20:28	3/7/2025 20:28	3/7/2025 12:28	6/12/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035506100	Active	2/24/2025 19:53	2/24/2025 19:53	2/24/2025 11:53	6/2/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:002243080(	Active	2/13/2025 16:52	2/13/2025 16:52	2/13/2025 8:52	7/12/2012 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:002243080(	Active	2/13/2025 16:52	2/13/2025 16:52	2/13/2025 8:52	7/12/2012 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034104300	Active	2/3/2025 19:41	2/3/2025 19:41	2/3/2025 11:41	7/31/2024 0:00

XferGetMktValue-Valuation on Transfer, PIN:0031241100	Active	2/3/2025 19:11	2/3/2025 19:11	2/3/2025 11:11	7/17/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0010409500	Active	1/31/2025 22:32	1/31/2025 22:32	1/31/2025 14:32	7/3/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1801500300	Active	1/31/2025 19:13	1/31/2025 19:13	1/31/2025 11:13	6/28/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0021350900	Active	1/21/2025 23:07	1/21/2025 23:07	1/21/2025 15:07	9/11/2022 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0021350900	Active	1/21/2025 23:07	1/21/2025 23:07	1/21/2025 15:07	9/11/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021020800	Active	1/21/2025 23:06	1/21/2025 23:06	1/21/2025 15:06	9/13/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013411800	Active	1/17/2025 22:49	1/17/2025 22:49	1/17/2025 14:49	6/17/2020 0:00
NewPermit-RPA New Permit Appr Work: Status Not Complete	Active	2/16/2024 22:53	1/16/2025 0:10	2/16/2024 14:53	2/16/2024 12:58
NewPermit-RPA New Permit Appr Work: Status Not Complete	Active	7/19/2023 21:31	1/16/2025 0:09	7/19/2023 14:31	7/19/2023 8:05
XferGetMktValue-Valuation on Transfer, PIN:0035720900	Active	12/30/2024 18:31	12/30/2024 18:31	12/30/2024 10:31	5/7/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0031241100	Active	12/30/2024 18:18	12/30/2024 18:18	12/30/2024 10:18	3/16/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011110900	Active	12/27/2024 22:14	12/27/2024 22:14	12/27/2024 14:14	6/21/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0020910200	Active	12/26/2024 23:29	12/26/2024 23:29	12/26/2024 15:29	11/3/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030505800	Active	12/26/2024 19:03	12/26/2024 19:03	12/26/2024 11:03	4/9/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1780400200	Active	12/16/2024 23:26	12/16/2024 23:26	12/16/2024 15:26	4/16/2024 0:00
NewPermit-RPA New Permit Appr Work:	Active	11/20/2024 17:49	11/20/2024 17:49	11/20/2024 9:49	11/20/2024 7:58
NewPermit-RPA New Permit Appr Work:	Active	11/20/2024 17:44	11/20/2024 17:44	11/20/2024 9:44	11/20/2024 7:58
NewPermit-RPA New Permit Appr Work:	Active	11/20/2024 17:36	11/20/2024 17:36	11/20/2024 9:36	11/20/2024 7:58
NewPermit-RPA New Permit Appr Work:	Active	11/20/2024 0:19	11/20/2024 0:19	11/19/2024 16:19	11/19/2024 13:47
NewPermit-RPA New Permit Appr Work:	Active	11/20/2024 0:07	11/20/2024 0:07	11/19/2024 16:07	11/19/2024 13:47
XferGetMktValue-Valuation on Transfer, PIN:0022561000	Active	11/14/2024 20:01	11/14/2024 20:01	11/14/2024 12:01	6/27/2024 0:00
NewPermit-RPA New Permit Appr Work:	Active	10/25/2024 21:57	10/25/2024 21:58	10/25/2024 14:57	10/25/2024 7:59
NewPermit-RPA New Permit Appr Work:	Active	10/24/2024 23:28	10/24/2024 23:28	10/24/2024 16:28	10/24/2024 8:02
NewPermit-RPA New Permit Appr Work:	Active	10/24/2024 18:32	10/24/2024 18:32	10/24/2024 11:32	10/24/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	10/24/2024 18:21	10/24/2024 18:21	10/24/2024 11:21	10/24/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	10/24/2024 18:21	10/24/2024 18:21	10/24/2024 11:21	10/24/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	10/24/2024 18:21	10/24/2024 18:21	10/24/2024 11:21	10/24/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	10/24/2024 17:52	10/24/2024 17:52	10/24/2024 10:52	10/24/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	10/24/2024 17:52	10/24/2024 17:52	10/24/2024 10:52	10/24/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	10/24/2024 17:52	10/24/2024 17:52	10/24/2024 10:52	10/24/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	10/24/2024 17:52	10/24/2024 17:52	10/24/2024 10:52	10/24/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	10/24/2024 16:40	10/24/2024 16:40	10/24/2024 9:40	10/24/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	10/24/2024 15:59	10/24/2024 15:59	10/24/2024 8:59	10/24/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	10/23/2024 21:03	10/23/2024 21:03	10/23/2024 14:03	10/23/2024 8:04
NewPermit-RPA New Permit Appr Work:	Active	10/23/2024 20:43	10/23/2024 20:43	10/23/2024 13:43	10/23/2024 8:04
NewPermit-RPA New Permit Appr Work:	Active	10/23/2024 20:24	10/23/2024 20:24	10/23/2024 13:24	10/23/2024 8:04
NewPermit-RPA New Permit Appr Work:	Active	10/11/2024 23:14	10/11/2024 23:14	10/11/2024 16:14	10/11/2024 8:09

NewPermit-RPA New Permit Appr Work:	Active	10/11/2024 23:07	10/11/2024 23:07	10/11/2024 16:07	10/11/2024 8:09
NewPermit-RPA New Permit Appr Work:	Active	10/11/2024 21:35	10/11/2024 21:35	10/11/2024 14:35	10/11/2024 8:09
NewPermit-RPA New Permit Appr Work:	Active	10/11/2024 21:29	10/11/2024 21:29	10/11/2024 14:29	10/11/2024 8:09
NewPermit-RPA New Permit Appr Work:	Active	10/11/2024 20:28	10/11/2024 20:28	10/11/2024 13:28	10/11/2024 8:09
NewPermit-RPA New Permit Appr Work:	Active	10/9/2024 22:09	10/9/2024 22:09	10/9/2024 15:09	10/9/2024 14:31
XferGetMktValue-Valuation on Transfer, PIN:1890701900	Active	10/8/2024 22:03	10/8/2024 22:03	10/8/2024 15:03	4/18/2024 0:00
NewPermit-RPA New Permit Appr Work:	Active	10/8/2024 21:36	10/8/2024 21:36	10/8/2024 14:36	10/8/2024 14:04
NewPermit-RPA New Permit Appr Work:	Active	10/8/2024 18:56	10/8/2024 18:56	10/8/2024 11:56	10/8/2024 11:16
NewPermit-RPA New Permit Appr Work:	Active	10/8/2024 17:56	10/8/2024 17:56	10/8/2024 10:56	10/8/2024 9:22
NewPermit-RPA New Permit Appr Work:	Active	10/8/2024 16:37	10/8/2024 16:37	10/8/2024 9:37	10/8/2024 9:20
NewPermit-RPA New Permit Appr Work:	Active	10/7/2024 18:41	10/7/2024 18:41	10/7/2024 11:41	10/7/2024 8:13
NewPermit-RPA New Permit Appr Work:	Active	10/7/2024 18:06	10/7/2024 18:06	10/7/2024 11:06	10/7/2024 8:13
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 23:27	10/4/2024 23:27	10/4/2024 16:27	10/4/2024 13:16
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 18:26	10/4/2024 18:26	10/4/2024 11:26	10/4/2024 11:04
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 18:22	10/4/2024 18:22	10/4/2024 11:22	10/4/2024 11:04
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:43	10/4/2024 16:43	10/4/2024 9:43	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:38	10/4/2024 16:38	10/4/2024 9:38	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:38	10/4/2024 16:38	10/4/2024 9:38	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:38	10/4/2024 16:38	10/4/2024 9:38	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:38	10/4/2024 16:38	10/4/2024 9:38	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:33	10/4/2024 16:33	10/4/2024 9:33	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:33	10/4/2024 16:33	10/4/2024 9:33	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:33	10/4/2024 16:33	10/4/2024 9:33	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:33	10/4/2024 16:33	10/4/2024 9:33	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:24	10/4/2024 16:24	10/4/2024 9:24	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:19	10/4/2024 16:19	10/4/2024 9:19	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:09	10/4/2024 16:09	10/4/2024 9:09	10/4/2024 8:36
NewPermit-RPA New Permit Appr Work:	Active	10/4/2024 16:04	10/4/2024 16:04	10/4/2024 9:04	10/4/2024 8:36
XferGetMktValue-Valuation on Transfer, PIN:1701313700	Active	10/3/2024 21:31	10/3/2024 21:31	10/3/2024 14:31	4/23/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035711400	Active	9/18/2024 18:46	9/18/2024 18:46	9/18/2024 11:46	4/26/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022451400	Active	9/17/2024 23:17	9/17/2024 23:17	9/17/2024 16:17	4/4/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0014904900	Active	9/17/2024 22:54	9/17/2024 22:54	9/17/2024 15:54	4/25/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:185071160(	Active	9/16/2024 16:57	9/16/2024 16:57	9/16/2024 9:57	3/29/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1820702500	Active	9/16/2024 15:54	9/16/2024 15:54	9/16/2024 8:54	3/22/2024 0:00
NewPermit-RPA New Permit Appr Work:	Active	9/6/2024 21:36	9/6/2024 21:36	9/6/2024 14:36	9/6/2024 9:00
NewPermit-RPA New Permit Appr Work:	Active	9/6/2024 21:17	9/6/2024 21:17	9/6/2024 14:17	9/6/2024 9:00
NewPermit-RPA New Permit Appr Work:	Active	9/6/2024 19:16	9/6/2024 19:16	9/6/2024 12:16	9/6/2024 9:00

NewPermit-RPA New Permit Appr Work:	Active	9/6/2024 18:50	9/6/2024 18:50	9/6/2024 11:50	9/6/2024 9:00
XferGetMktValue-Valuation on Transfer, PIN:7001202500	Active	8/29/2024 16:39	8/29/2024 16:39	8/29/2024 9:39	6/24/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035740200	Active	8/8/2024 23:56	8/8/2024 23:56	8/8/2024 16:56	3/11/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034304600	Active	8/8/2024 23:16	8/8/2024 23:16	8/8/2024 16:16	3/15/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0012680300	Active	8/8/2024 16:49	8/8/2024 16:49	8/8/2024 9:49	8/22/2021 0:00
NewPermit-RPA New Permit Appr Work:	Active	7/22/2024 16:21	7/22/2024 16:21	7/22/2024 9:21	7/22/2024 7:28
XferGetMktValue-Valuation on Transfer, PIN:1840630500	Active	7/18/2024 23:20	7/18/2024 23:20	7/18/2024 16:20	2/13/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840100400	Active	7/18/2024 22:28	7/18/2024 22:28	7/18/2024 15:28	2/5/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792810900	Active	7/18/2024 22:12	7/18/2024 22:12	7/18/2024 15:12	2/12/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1781501900	Active	7/18/2024 21:08	7/18/2024 21:08	7/18/2024 14:08	2/16/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0023024300	Active	7/17/2024 23:12	7/17/2024 23:12	7/17/2024 16:12	2/2/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0013311600	Active	7/17/2024 21:01	7/17/2024 21:01	7/17/2024 14:01	1/11/2024 0:00
NewPermit-RPA New Permit Appr Work:	Active	7/10/2024 22:02	7/10/2024 22:02	7/10/2024 15:02	7/10/2024 7:39
NewPermit-RPA New Permit Appr Work:	Active	7/10/2024 19:32	7/10/2024 19:32	7/10/2024 12:32	7/10/2024 7:39
NewPermit-RPA New Permit Appr Work:	Active	7/10/2024 19:29	7/10/2024 19:29	7/10/2024 12:29	7/10/2024 7:39
NewPermit-RPA New Permit Appr Work:	Active	7/10/2024 19:27	7/10/2024 19:27	7/10/2024 12:27	7/10/2024 7:39
NewPermit-RPA New Permit Appr Work:	Active	7/10/2024 19:22	7/10/2024 19:22	7/10/2024 12:22	7/10/2024 7:39
NewPermit-RPA New Permit Appr Work:	Active	7/10/2024 19:19	7/10/2024 19:19	7/10/2024 12:19	7/10/2024 7:39
NewPermit-RPA New Permit Appr Work:	Active	7/10/2024 19:11	7/10/2024 19:11	7/10/2024 12:11	7/10/2024 7:39
NewPermit-RPA New Permit Appr Work:	Active	7/10/2024 19:09	7/10/2024 19:09	7/10/2024 12:09	7/10/2024 7:39
XferGetMktValue-Valuation on Transfer, PIN:0012661800	Active	7/8/2024 21:51	7/8/2024 21:51	7/8/2024 14:51	1/29/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012661800	Active	7/8/2024 21:47	7/8/2024 21:47	7/8/2024 14:47	6/17/2023 0:00
NewPermit-RPA New Permit Appr Work:	Active	7/2/2024 17:42	7/2/2024 17:42	7/2/2024 10:42	7/2/2024 9:32
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:58	7/1/2024 19:58	7/1/2024 12:58	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:55	7/1/2024 19:55	7/1/2024 12:55	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:43	7/1/2024 19:43	7/1/2024 12:43	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:38	7/1/2024 19:38	7/1/2024 12:38	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:37	7/1/2024 19:37	7/1/2024 12:37	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:30	7/1/2024 19:30	7/1/2024 12:30	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:28	7/1/2024 19:28	7/1/2024 12:28	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:27	7/1/2024 19:27	7/1/2024 12:27	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:24	7/1/2024 19:24	7/1/2024 12:24	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:21	7/1/2024 19:21	7/1/2024 12:21	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:19	7/1/2024 19:19	7/1/2024 12:19	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:17	7/1/2024 19:17	7/1/2024 12:17	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:13	7/1/2024 19:13	7/1/2024 12:13	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:10	7/1/2024 19:10	7/1/2024 12:10	7/1/2024 8:03

NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 19:07	7/1/2024 19:07	7/1/2024 12:07	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 18:56	7/1/2024 18:56	7/1/2024 11:56	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 18:55	7/1/2024 18:55	7/1/2024 11:55	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 18:55	7/1/2024 18:55	7/1/2024 11:55	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 18:42	7/1/2024 18:42	7/1/2024 11:42	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 18:40	7/1/2024 18:40	7/1/2024 11:40	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 18:40	7/1/2024 18:40	7/1/2024 11:40	7/1/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	7/1/2024 18:19	7/1/2024 18:19	7/1/2024 11:19	7/1/2024 8:03
XferGetMktValue-Valuation on Transfer, PIN:0011301700	Active	7/1/2024 16:33	7/1/2024 16:33	7/1/2024 9:33	1/18/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011301700	Active	7/1/2024 16:31	7/1/2024 16:31	7/1/2024 9:31	9/6/2018 0:00
NewPermit-RPA New Permit Appr Work:	Active	6/27/2024 19:01	6/27/2024 19:01	6/27/2024 12:01	6/27/2024 8:01
NewPermit-RPA New Permit Appr Work:	Active	6/27/2024 18:59	6/27/2024 18:59	6/27/2024 11:59	6/27/2024 8:01
XferGetMktValue-Valuation on Transfer, PIN:1841202000	Active	5/31/2024 21:34	5/31/2024 21:34	5/31/2024 14:34	1/19/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034307000	Active	5/2/2024 17:05	5/2/2024 17:05	5/2/2024 10:05	1/22/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013040500	Active	5/2/2024 16:06	5/2/2024 16:06	5/2/2024 9:06	1/5/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001400400	Active	4/17/2024 18:19	4/17/2024 18:19	4/17/2024 11:19	12/11/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001402600	Active	4/12/2024 18:27	4/12/2024 18:27	4/12/2024 11:27	8/7/2012 0:00
NewPermit-RPA New Permit Appr Work:	Active	3/4/2024 17:15	3/4/2024 17:15	3/4/2024 9:15	3/4/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	3/4/2024 17:13	3/4/2024 17:13	3/4/2024 9:13	3/4/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	3/4/2024 17:03	3/4/2024 17:03	3/4/2024 9:03	3/4/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	3/4/2024 16:26	3/4/2024 16:26	3/4/2024 8:26	3/4/2024 8:03
NewPermit-RPA New Permit Appr Work:	Active	3/1/2024 21:04	3/1/2024 21:04	3/1/2024 13:04	3/1/2024 7:56
NewPermit-RPA New Permit Appr Work:	Active	3/1/2024 19:13	3/1/2024 19:13	3/1/2024 11:13	3/1/2024 7:56
NewPermit-RPA New Permit Appr Work:	Active	3/1/2024 18:54	3/1/2024 18:54	3/1/2024 10:54	3/1/2024 7:56
NewPermit-RPA New Permit Appr Work:	Active	3/1/2024 18:48	3/1/2024 18:48	3/1/2024 10:48	3/1/2024 7:56
NewPermit-RPA New Permit Appr Work:	Active	3/1/2024 0:51	3/1/2024 0:51	2/29/2024 16:51	2/29/2024 13:45
NewPermit-RPA New Permit Appr Work:	Active	3/1/2024 0:35	3/1/2024 0:35	2/29/2024 16:35	2/29/2024 13:45
XferGetMktValue-Valuation on Transfer, PIN:0012730300	Active	9/15/2025 17:12	9/15/2025 17:12	9/15/2025 10:12	8/6/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012670200	Active	9/15/2025 16:33	9/15/2025 16:33	9/15/2025 9:33	8/8/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012660500	Active	9/15/2025 16:24	9/15/2025 16:24	9/15/2025 9:24	8/13/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011306500	Active	9/15/2025 15:36	9/15/2025 15:36	9/15/2025 8:36	8/29/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011041900	Active	9/15/2025 15:29	9/15/2025 15:29	9/15/2025 8:29	8/15/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011040100	Active	9/15/2025 15:18	9/15/2025 15:18	9/15/2025 8:18	8/4/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011010200	Active	9/15/2025 15:07	9/15/2025 15:07	9/15/2025 8:07	8/27/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013311100	Active	9/11/2025 23:13	9/11/2025 23:13	9/11/2025 16:13	3/20/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840540700	Active	9/11/2025 22:43	9/11/2025 22:43	9/11/2025 15:43	7/25/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840420900	Active	9/11/2025 22:36	9/11/2025 22:36	9/11/2025 15:36	4/7/2025 0:00

XferGetMktValue-Valuation on Transfer, PIN:1810804000	Active	9/11/2025 21:36	9/11/2025 21:36	9/11/2025 14:36	7/25/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:1791421900	Active	9/11/2025 20:59	9/11/2025 20:59	9/11/2025 13:59	7/7/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1790621700	Active	9/11/2025 20:49	9/11/2025 20:49	9/11/2025 13:49	7/7/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1701200800	Active	9/11/2025 15:48	9/11/2025 15:48	9/11/2025 8:48	7/18/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000804000	Active	9/10/2025 14:58	9/10/2025 14:58	9/10/2025 7:58	3/27/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001405900	Active	9/10/2025 0:15	9/10/2025 0:15	9/9/2025 17:15	9/2/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022901600	Active	9/9/2025 21:58	9/9/2025 21:58	9/9/2025 14:58	12/5/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000106000	Active	9/9/2025 15:41	9/9/2025 15:42	9/9/2025 8:41	12/1/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000105000	Active	9/9/2025 15:24	9/9/2025 15:24	9/9/2025 8:24	4/2/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000304800	Active	9/9/2025 15:11	9/9/2025 15:11	9/9/2025 8:11	3/6/2017 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000305200	Active	9/9/2025 0:16	9/9/2025 0:16	9/8/2025 17:16	3/6/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0020201200	Active	9/8/2025 19:10	9/8/2025 19:10	9/8/2025 12:10	7/14/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034905600	Active	8/22/2025 18:40	8/22/2025 18:40	8/22/2025 11:40	7/18/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0034306600	Active	8/22/2025 18:24	8/22/2025 18:24	8/22/2025 11:24	1/21/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0031702000	Active	8/22/2025 17:48	8/22/2025 17:48	8/22/2025 10:48	7/7/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030502200	Active	8/22/2025 17:06	8/22/2025 17:06	8/22/2025 10:06	7/22/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030311200	Active	8/22/2025 16:53	8/22/2025 16:53	8/22/2025 9:53	7/14/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022440300	Active	8/22/2025 16:38	8/22/2025 16:38	8/22/2025 9:38	7/25/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021021700	Active	8/22/2025 15:49	8/22/2025 15:49	8/22/2025 8:49	7/2/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0014605600	Active	8/22/2025 15:30	8/22/2025 15:30	8/22/2025 8:30	7/14/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0013511600	Active	8/21/2025 23:14	8/21/2025 23:14	8/21/2025 16:14	5/4/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012940200	Active	8/21/2025 22:25	8/21/2025 22:25	8/21/2025 15:25	7/31/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0013530500	Active	8/21/2025 22:16	8/21/2025 22:16	8/21/2025 15:16	7/7/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012430100	Active	8/21/2025 21:44	8/21/2025 21:44	8/21/2025 14:44	7/3/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012270300	Active	8/21/2025 21:33	8/21/2025 21:33	8/21/2025 14:33	7/25/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011422800	Active	8/21/2025 21:04	8/21/2025 21:04	8/21/2025 14:04	6/14/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011303600	Active	8/21/2025 20:53	8/21/2025 20:53	8/21/2025 13:53	7/7/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:1890903600	Active	8/20/2025 23:54	8/20/2025 23:54	8/20/2025 16:54	2/14/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1851911700	Active	8/20/2025 22:10	8/20/2025 22:10	8/20/2025 15:10	11/18/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:1851103300	Active	8/20/2025 21:26	8/20/2025 21:26	8/20/2025 14:26	3/28/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840802000	Active	8/20/2025 18:17	8/20/2025 18:17	8/20/2025 11:17	4/16/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1820500605	Active	8/20/2025 18:04	8/20/2025 18:04	8/20/2025 11:04	3/31/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1820500605	Active	8/20/2025 17:56	8/20/2025 17:56	8/20/2025 10:56	12/4/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840801600	Active	8/20/2025 17:37	8/20/2025 17:38	8/20/2025 10:37	4/30/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840630500	Active	8/20/2025 16:58	8/20/2025 16:58	8/20/2025 9:58	1/27/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840530900	Active	8/20/2025 16:22	8/20/2025 16:22	8/20/2025 9:22	3/28/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840530900	Active	8/20/2025 16:15	8/20/2025 16:15	8/20/2025 9:15	11/17/2024 0:00

XferGetMktValue-Valuation on Transfer, PIN:1840230500	Active	8/20/2025 15:09	8/20/2025 15:09	8/20/2025 8:08	5/16/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022901800	Active	8/19/2025 19:04	8/19/2025 19:04	8/19/2025 12:04	2/24/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:184110240(	Active	8/19/2025 16:25	8/19/2025 16:25	8/19/2025 9:25	4/25/2023 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:184110240(	Active	8/19/2025 16:25	8/19/2025 16:25	8/19/2025 9:25	4/25/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840220500	Active	8/15/2025 23:29	8/15/2025 23:29	8/15/2025 16:29	4/23/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840210400	Active	8/15/2025 23:08	8/15/2025 23:08	8/15/2025 16:08	2/25/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1811411000	Active	8/15/2025 21:43	8/15/2025 21:43	8/15/2025 14:43	4/11/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1811210400	Active	8/15/2025 21:19	8/15/2025 21:19	8/15/2025 14:19	5/19/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1802300200	Active	8/15/2025 21:05	8/15/2025 21:05	8/15/2025 14:05	2/13/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792930300	Active	8/15/2025 18:25	8/15/2025 18:25	8/15/2025 11:25	3/24/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792823800	Active	8/15/2025 18:14	8/15/2025 18:14	8/15/2025 11:14	1/8/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792100600	Active	8/15/2025 17:50	8/15/2025 17:50	8/15/2025 10:50	1/4/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1791901500	Active	8/15/2025 16:07	8/15/2025 16:07	8/15/2025 9:07	5/30/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1790700100	Active	8/15/2025 15:43	8/15/2025 15:43	8/15/2025 8:43	2/18/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1782604600	Active	8/15/2025 15:38	8/15/2025 15:38	8/15/2025 8:38	5/2/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1782600900	Active	8/15/2025 15:18	8/15/2025 15:18	8/15/2025 8:18	1/30/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1782600700	Active	8/14/2025 23:21	8/14/2025 23:21	8/14/2025 16:21	4/11/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:178200060(	Active	8/14/2025 21:19	8/14/2025 21:19	8/14/2025 14:19	11/29/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1781601300	Active	8/14/2025 20:28	8/14/2025 20:28	8/14/2025 13:28	4/19/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1791520600	Active	8/14/2025 20:03	8/14/2025 20:03	8/14/2025 13:03	3/13/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1781503300	Active	8/14/2025 18:41	8/14/2025 18:41	8/14/2025 11:41	2/11/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1781502900	Active	8/14/2025 18:33	8/14/2025 18:33	8/14/2025 11:33	3/3/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1781501100	Active	8/14/2025 18:24	8/14/2025 18:24	8/14/2025 11:24	3/28/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:178090120(	Active	8/14/2025 17:47	8/14/2025 17:47	8/14/2025 10:47	4/24/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1780101600	Active	8/14/2025 17:18	8/14/2025 17:18	8/14/2025 10:18	4/7/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1702202200	Active	8/13/2025 15:52	8/13/2025 15:52	8/13/2025 8:52	5/21/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1700930900	Active	8/13/2025 15:23	8/13/2025 15:23	8/13/2025 8:23	2/19/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1701315700	Active	8/12/2025 23:45	8/12/2025 23:46	8/12/2025 16:45	1/27/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1701312900	Active	8/12/2025 23:28	8/12/2025 23:28	8/12/2025 16:28	3/31/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1700931200	Active	8/12/2025 23:20	8/12/2025 23:20	8/12/2025 16:20	2/22/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1700840400	Active	8/12/2025 22:58	8/12/2025 22:58	8/12/2025 15:58	2/5/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1700601600	Active	8/12/2025 21:46	8/12/2025 21:46	8/12/2025 14:46	3/28/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1791702000	Active	8/12/2025 16:05	8/12/2025 16:05	8/12/2025 9:05	2/11/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0015001700	Active	8/8/2025 20:12	8/8/2025 20:12	8/8/2025 13:12	6/30/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:001082430(	Active	8/8/2025 20:05	8/8/2025 20:05	8/8/2025 13:05	5/30/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000805300	Active	8/6/2025 21:47	8/6/2025 21:47	8/6/2025 14:47	3/27/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000803300	Active	8/6/2025 19:41	8/6/2025 19:41	8/6/2025 12:41	3/31/2025 0:00

XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0035740700	Active	8/5/2025 23:11	8/5/2025 23:11	8/5/2025 16:11	5/27/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0033901900	Active	8/5/2025 20:16	8/5/2025 20:16	8/5/2025 13:16	6/6/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0033901900	Active	8/5/2025 20:10	8/5/2025 20:10	8/5/2025 13:10	5/11/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0014905700	Active	8/5/2025 17:49	8/5/2025 17:49	8/5/2025 10:49	9/29/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000802600	Active	7/30/2025 18:20	7/30/2025 18:20	7/30/2025 11:20	12/14/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:7000100900	Active	7/30/2025 17:03	7/30/2025 17:03	7/30/2025 10:03	3/14/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:7002601200	Active	7/29/2025 19:36	7/29/2025 19:36	7/29/2025 12:36	6/16/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022810600	Active	7/28/2025 22:17	7/28/2025 22:17	7/28/2025 15:17	7/1/2024 0:00
NewPermit-RPA New Permit Appr Work: Status Not Complete	Active	5/6/2021 18:44	7/25/2025 22:55	4/26/2019 0:00	4/26/2019 0:00
NewPermit-RPA New Permit Appr Work:	Active	6/19/2025 23:36	7/25/2025 22:46	6/19/2025 16:36	1/30/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:7001402400	Active	9/21/2023 22:35	7/25/2025 21:30	9/21/2023 15:35	6/13/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0031701700	Active	7/24/2025 18:30	7/24/2025 18:30	7/24/2025 11:30	6/17/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840522200	Active	7/23/2025 15:11	7/23/2025 15:11	7/23/2025 8:11	6/9/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1791430300	Active	7/22/2025 23:29	7/22/2025 23:29	7/22/2025 16:29	6/16/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1780400200	Active	7/22/2025 23:18	7/22/2025 23:18	7/22/2025 16:18	6/3/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1702203400	Active	7/22/2025 21:31	7/22/2025 21:31	7/22/2025 14:31	6/23/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034710700	Active	2/12/2021 23:17	7/22/2025 16:48	2/13/2019 0:00	2/13/2019 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034710700	Active	2/12/2021 23:16	7/22/2025 16:48	8/6/2018 0:00	8/6/2018 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021143700	Active	7/15/2025 23:33	7/15/2025 23:33	7/15/2025 16:33	6/25/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034307400	Active	7/15/2025 21:24	7/15/2025 21:24	7/15/2025 14:24	6/4/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034200200	Active	7/15/2025 17:07	7/15/2025 17:07	7/15/2025 10:07	6/18/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034001900	Active	7/15/2025 16:35	7/15/2025 16:35	7/15/2025 9:35	6/4/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021821100	Active	7/15/2025 15:23	7/15/2025 15:23	7/15/2025 8:23	6/20/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021710800	Active	7/15/2025 15:08	7/15/2025 15:08	7/15/2025 8:08	6/24/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021440700	Active	7/14/2025 23:39	7/14/2025 23:39	7/14/2025 16:39	6/20/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021440400	Active	7/14/2025 23:18	7/14/2025 23:18	7/14/2025 16:18	6/18/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0015001700	Active	7/14/2025 22:33	7/14/2025 22:33	7/14/2025 15:33	6/30/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0015000900	Active	7/14/2025 21:48	7/14/2025 21:48	7/14/2025 14:48	6/30/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012920400	Active	7/14/2025 18:05	7/14/2025 18:05	7/14/2025 11:05	6/30/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012423100	Active	7/14/2025 17:52	7/14/2025 17:52	7/14/2025 10:52	6/16/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012120300	Active	7/11/2025 23:18	7/11/2025 23:18	7/11/2025 16:18	6/20/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011711500	Active	7/10/2025 19:00	7/10/2025 19:00	7/10/2025 12:00	6/16/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011021400	Active	7/10/2025 17:50	7/10/2025 17:50	7/10/2025 10:50	6/27/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840100400	Active	7/10/2025 15:37	7/10/2025 15:37	7/10/2025 8:37	3/4/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1782402800	Active	7/9/2025 16:27	7/9/2025 16:27	7/9/2025 9:27	1/13/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:1880301800	Active	7/8/2021 16:30	7/9/2025 0:26	7/8/2021 9:30	12/7/2020 0:00
XferGetMktValue-Valuation on Transfer, PIN:1682301770	Active	6/10/2022 18:17	7/7/2025 22:27	6/10/2022 11:17	6/30/2020 0:00

XferGetMktValue-Valuation on Transfer, PIN:1700931600	Active	7/7/2025 17:29	7/7/2025 17:29	7/7/2025 10:29	2/4/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0014104900	Active	6/19/2025 23:25	6/19/2025 23:25	6/19/2025 16:25	12/30/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0014104900	Active	6/19/2025 23:25	6/19/2025 23:25	6/19/2025 16:25	12/30/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:1701704300	Active	6/9/2025 22:05	6/9/2025 22:05	6/9/2025 15:05	11/30/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1821201300	Active	6/9/2025 17:34	6/9/2025 17:34	6/9/2025 10:34	12/12/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030223200	Active	6/9/2025 16:43	6/9/2025 16:43	6/9/2025 9:43	2/19/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035406300	Active	6/9/2025 16:33	6/9/2025 16:33	6/9/2025 9:33	2/21/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035400300	Active	6/9/2025 16:28	6/9/2025 16:28	6/9/2025 9:28	5/12/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:1700602900	Active	6/9/2025 16:26	6/9/2025 16:26	6/9/2025 9:26	4/3/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034805600	Active	6/9/2025 16:10	6/9/2025 16:10	6/9/2025 9:10	2/13/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034805600	Active	6/9/2025 16:07	6/9/2025 16:07	6/9/2025 9:07	9/13/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034723200	Active	6/9/2025 15:59	6/9/2025 15:59	6/9/2025 8:59	10/23/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034723200	Active	6/9/2025 15:54	6/9/2025 15:54	6/9/2025 8:54	2/8/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034201100	Active	6/5/2025 22:20	6/5/2025 22:20	6/5/2025 15:20	5/9/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034004400	Active	6/5/2025 21:30	6/5/2025 21:30	6/5/2025 14:30	3/5/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0031702600	Active	6/5/2025 21:13	6/5/2025 21:13	6/5/2025 14:13	4/25/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0031600100	Active	6/5/2025 21:05	6/5/2025 21:05	6/5/2025 14:05	4/14/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0031001100	Active	6/5/2025 19:31	6/5/2025 19:31	6/5/2025 12:31	2/27/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030100400	Active	6/5/2025 18:53	6/5/2025 18:53	6/5/2025 11:53	2/25/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0023800600	Active	6/5/2025 17:22	6/5/2025 17:22	6/5/2025 10:22	5/21/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0023800400	Active	6/5/2025 17:17	6/5/2025 17:17	6/5/2025 10:17	3/10/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0023024000	Active	6/5/2025 17:04	6/5/2025 17:04	6/5/2025 10:04	5/30/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022811000	Active	6/5/2025 16:52	6/5/2025 16:52	6/5/2025 9:52	2/28/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022441400	Active	6/5/2025 16:40	6/5/2025 16:41	6/5/2025 9:40	4/4/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022441400	Active	6/5/2025 16:32	6/5/2025 16:32	6/5/2025 9:32	4/8/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0022190200	Active	6/4/2025 23:53	6/4/2025 23:53	6/4/2025 16:53	4/22/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022110100	Active	6/4/2025 23:45	6/4/2025 23:45	6/4/2025 16:45	5/30/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021840600	Active	6/4/2025 23:11	6/4/2025 23:11	6/4/2025 16:11	5/9/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021531600	Active	6/4/2025 23:02	6/4/2025 23:02	6/4/2025 16:02	2/27/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021430800	Active	6/4/2025 22:56	6/4/2025 22:56	6/4/2025 15:56	5/27/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021410200	Active	6/4/2025 22:46	6/4/2025 22:46	6/4/2025 15:46	4/4/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021371500	Active	6/4/2025 22:43	6/4/2025 22:43	6/4/2025 15:43	2/7/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021361100	Active	6/4/2025 22:30	6/4/2025 22:30	6/4/2025 15:30	4/1/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021360700	Active	6/4/2025 22:25	6/4/2025 22:25	6/4/2025 15:25	4/1/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021130200	Active	6/4/2025 22:16	6/4/2025 22:16	6/4/2025 15:16	3/18/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021026500	Active	6/4/2025 22:08	6/4/2025 22:08	6/4/2025 15:08	3/18/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0013411900	Active	6/4/2025 19:49	6/4/2025 19:49	6/4/2025 12:49	3/13/2025 0:00

XferGetMktValue-Valuation on Transfer, PIN:0014800400	Active	6/4/2025 17:41	6/4/2025 17:41	6/4/2025 10:41	3/5/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0014701800	Active	6/4/2025 17:36	6/4/2025 17:36	6/4/2025 10:36	4/25/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0014105000	Active	6/4/2025 17:19	6/4/2025 17:19	6/4/2025 10:19	5/20/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0014104900	Active	6/4/2025 17:05	6/4/2025 17:05	6/4/2025 10:05	4/21/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0014103600	Active	6/4/2025 16:59	6/4/2025 16:59	6/4/2025 9:59	3/4/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013941700	Active	6/4/2025 16:46	6/4/2025 16:46	6/4/2025 9:46	4/4/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013540100	Active	6/4/2025 16:35	6/4/2025 16:35	6/4/2025 9:35	5/30/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013511100	Active	6/4/2025 16:22	6/4/2025 16:22	6/4/2025 9:22	5/29/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013432700	Active	6/4/2025 16:18	6/4/2025 16:18	6/4/2025 9:18	5/23/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013312100	Active	6/4/2025 15:36	6/4/2025 15:36	6/4/2025 8:36	2/24/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013121100	Active	6/4/2025 15:31	6/4/2025 15:31	6/4/2025 8:31	3/20/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013111500	Active	6/4/2025 15:27	6/4/2025 15:27	6/4/2025 8:27	3/28/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013061800	Active	6/4/2025 14:47	6/4/2025 14:47	6/4/2025 7:47	3/21/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013061500	Active	6/4/2025 14:44	6/4/2025 14:44	6/4/2025 7:44	3/17/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012841500	Active	6/4/2025 0:29	6/4/2025 0:29	6/3/2025 17:29	5/19/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012721300	Active	6/4/2025 0:13	6/4/2025 0:13	6/3/2025 17:13	4/11/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012721300	Active	6/4/2025 0:07	6/4/2025 0:07	6/3/2025 17:07	10/30/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012661800	Active	6/3/2025 23:51	6/3/2025 23:51	6/3/2025 16:51	4/21/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012532500	Active	6/3/2025 23:43	6/3/2025 23:43	6/3/2025 16:43	5/21/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012420200	Active	6/3/2025 23:33	6/3/2025 23:33	6/3/2025 16:33	3/28/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012141300	Active	6/3/2025 23:01	6/3/2025 23:01	6/3/2025 16:01	2/13/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011821600	Active	6/3/2025 22:14	6/3/2025 22:14	6/3/2025 15:14	5/2/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011730200	Active	6/3/2025 21:19	6/3/2025 21:19	6/3/2025 14:19	4/17/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011712600	Active	6/3/2025 21:14	6/3/2025 21:14	6/3/2025 14:14	1/21/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011542200	Active	6/3/2025 19:57	6/3/2025 19:57	6/3/2025 12:57	5/23/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011520400	Active	6/3/2025 19:52	6/3/2025 19:52	6/3/2025 12:52	5/6/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011520400	Active	6/3/2025 19:47	6/3/2025 19:47	6/3/2025 12:47	9/4/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011423500	Active	6/3/2025 19:41	6/3/2025 19:41	6/3/2025 12:41	5/15/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011120500	Active	6/3/2025 19:34	6/3/2025 19:34	6/3/2025 12:34	5/25/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011112600	Active	6/3/2025 19:27	6/3/2025 19:27	6/3/2025 12:27	3/3/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011031400	Active	6/3/2025 19:22	6/3/2025 19:22	6/3/2025 12:22	5/20/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011011700	Active	6/3/2025 19:05	6/3/2025 19:05	6/3/2025 12:05	2/11/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022450100	Active	6/3/2025 15:56	6/3/2025 15:56	6/3/2025 8:56	11/1/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022430300	Active	6/3/2025 15:14	6/3/2025 15:14	6/3/2025 8:14	11/21/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034306800	Active	6/2/2025 16:15	6/2/2025 16:15	6/2/2025 9:15	1/29/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034306800	Active	6/2/2025 16:11	6/2/2025 16:11	6/2/2025 9:11	5/21/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792320800	Active	6/2/2025 16:01	6/2/2025 16:01	6/2/2025 9:01	6/9/2024 0:00

XferGetMktValue-Valuation on Transfer, PIN:1792622100	Active	5/29/2025 20:34	5/29/2025 20:34	5/29/2025 13:34	6/13/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792610400	Active	5/29/2025 18:01	5/29/2025 18:01	5/29/2025 11:01	4/6/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792320800	Active	5/29/2025 17:12	5/29/2025 17:12	5/29/2025 10:12	12/18/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1700940600	Active	5/29/2025 15:35	5/29/2025 15:35	5/29/2025 8:35	9/12/2024 0:00
NewPermit-RPA New Permit Appr Work:	Active	5/28/2025 21:18	5/28/2025 21:18	5/28/2025 14:18	12/31/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013021900	Active	5/22/2025 21:05	5/22/2025 21:05	5/22/2025 14:05	1/23/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:1792621000	Active	5/21/2025 23:18	5/21/2025 23:18	5/21/2025 16:18	6/13/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013021900	Active	5/14/2025 18:08	5/14/2025 18:08	5/14/2025 11:08	10/28/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0014701400	Active	5/14/2025 14:59	5/14/2025 14:59	5/14/2025 7:59	11/13/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034201900	Active	5/12/2025 17:30	5/12/2025 17:30	5/12/2025 10:30	12/16/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034201900	Active	5/12/2025 17:19	5/12/2025 17:19	5/12/2025 10:19	5/5/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030406600	Active	5/12/2025 15:05	5/12/2025 15:05	5/12/2025 8:05	12/2/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0020910800	Active	5/9/2025 22:09	5/9/2025 22:09	5/9/2025 15:09	12/31/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0020910800	Active	5/9/2025 18:37	5/9/2025 18:37	5/9/2025 11:37	11/29/2021 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012751000	Active	5/9/2025 16:18	5/9/2025 16:18	5/9/2025 9:18	12/5/2024 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:1792711000	Active	5/8/2025 17:16	5/8/2025 17:16	5/8/2025 10:16	8/21/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022110100	Active	5/2/2025 18:43	5/2/2025 18:43	5/2/2025 11:43	11/2/2024 0:00
XferGetMktValue-Valuation on Transfer, PIN:0021810200	Active	5/2/2025 18:01	5/2/2025 18:01	5/2/2025 11:01	1/2/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0035404900	Active	9/29/2025 22:04	9/29/2025 22:04	9/29/2025 15:04	2/3/2022 0:00
XferGetMktValue-Valuation on Transfer, PIN:1840411100	Active	9/26/2025 23:29	9/26/2025 23:29	9/26/2025 16:29	5/23/2025 0:00
RPAWorkRequest-RPAWorkRequest	Active	9/25/2025 19:46	9/25/2025 19:46	9/25/2025 12:46	6/15/2023 0:00
XferGetMktValue-Valuation on Transfer, PIN:0011731800	Active	9/19/2025 18:27	9/19/2025 18:27	9/19/2025 11:27	7/31/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0033503200	Active	9/16/2025 16:18	9/16/2025 16:18	9/16/2025 9:18	8/21/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034723200	Active	9/16/2025 15:49	9/16/2025 15:49	9/16/2025 8:49	8/14/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034204400	Active	9/16/2025 15:36	9/16/2025 15:36	9/16/2025 8:36	8/15/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0034101000	Active	9/16/2025 15:22	9/16/2025 15:22	9/16/2025 8:22	8/26/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0030315300	Active	9/15/2025 22:40	9/15/2025 22:40	9/15/2025 15:40	8/21/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0023024300	Active	9/15/2025 22:29	9/15/2025 22:29	9/15/2025 15:29	8/19/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0022901800	Active	9/15/2025 22:22	9/15/2025 22:22	9/15/2025 15:22	8/27/2025 0:00
XferGetMktValue-Valuation on Multi Pin Transfer, PIN:0014202800	Active	9/15/2025 18:57	9/15/2025 18:57	9/15/2025 11:57	8/29/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013920700	Active	9/15/2025 18:41	9/15/2025 18:41	9/15/2025 11:41	8/25/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013703000	Active	9/15/2025 18:32	9/15/2025 18:32	9/15/2025 11:32	8/14/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0013511600	Active	9/15/2025 18:03	9/15/2025 18:03	9/15/2025 11:03	8/28/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012941900	Active	9/15/2025 17:46	9/15/2025 17:46	9/15/2025 10:46	8/22/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012912200	Active	9/15/2025 17:34	9/15/2025 17:34	9/15/2025 10:34	8/18/2025 0:00
XferGetMktValue-Valuation on Transfer, PIN:0012741100	Active	9/15/2025 17:22	9/15/2025 17:22	9/15/2025 10:22	8/25/2025 0:00

Descr		AssignedUser
Converted Active NewPermit:144700, IssueDate:02-08-19, Pin:0013311200		Appraiser 17
Converted Active NewPermit:143476, IssueDate:23-03-18, Pin:0011112600		Appraiser 17
Converted Active NewPermit:144525, IssueDate:28-05-19, Pin:0012431300		Appraiser 17
Converted Active NewPermit:130531, IssueDate:01-01-20, Pin:0032605700		Appraiser 17
Converted Active NewPermit:430672, IssueDate:01-01-20, Pin:1890301500		Appraiser 17
Converted Active NewPermit:245192, IssueDate:19-02-20, Pin:0021421100		Appraiser 17
Converted Active NewPermit:130760, IssueDate:14-06-18, Pin:1701902600		Appraiser 17
Converted Active NewPermit:130170, IssueDate:01-01-20, Pin:1822401100		Appraiser 17
Converted Active NewPermit:142591, IssueDate:23-03-17, Pin:0011542100		Appraiser 17
Converted Active NewPermit:130948, IssueDate:09-05-19, Pin:1851002500		Appraiser 17
Converted Active NewPermit:230991, IssueDate:06-11-17, Pin:1851800200		Appraiser 17
Converted Active NewPermit:134167, IssueDate:05-12-18, Pin:0021011400		Appraiser 17
Converted Active NewPermit:131237, IssueDate:08-08-19, Pin:1781801800		Appraiser 17
Converted Active NewPermit:244562, IssueDate:13-06-19, Pin:0022421100		Appraiser 17
Converted Active NewPermit:232471, IssueDate:03-12-19, Pin:1791420200		Appraiser 17
Converted Active NewPermit:144208, IssueDate:02-01-19, Pin:0021463700		Appraiser 17
Converted Active NewPermit:147244, IssueDate:19-02-14, Pin:0013921600		Appraiser 17
Converted Active NewPermit:231244, IssueDate:13-06-19, Pin:1791900900		Appraiser 17
Converted Active NewPermit:144533, IssueDate:03-06-19, Pin:0023203500		Appraiser 17
Converted Active NewPermit:130763, IssueDate:09-11-07, Pin:1852602100		Appraiser 17
PIN: 0011112700, Number: 2018-3478, Type: Building Permit, Issue Date: 3/28/2018, Status: Active, Class Code: Single Family Residen		Appraiser 17
PIN: 0011112700, Number: 2018-3477, Type: Building Permit, Issue Date: 3/23/2018, Status: Active, Class Code: Single Family Residen		Appraiser 17
PIN: 0013352700, Number: 2020-5217, Type: Building Permit, Issue Date: 2/28/2020, Status: Active, Class Code: Single Family Residen		Appraiser 17
PIN: 0011112700, Number: 2018-3476, Type: Building Permit, Issue Date: 3/23/2018, Status: Active, Class Code: Single Family Residen		Appraiser 17
RevObj:1107,RightTransfer:15007114,		Appraiser 17
PIN: 0031108700, Number: 5610 & 5611, Type: Building Permit, Issue Date: 7/20/2020, Status: Active, Class Code: Single Family Reside		Appraiser 17
PIN: 0012140600, Number: 5763 & 5764, Type: Building Permit, Issue Date: 9/11/2020, Status: Active, Class Code: Single Family Reside		Appraiser 17
PIN: 0013011800, Number: 5462, Type: Building Permit, Issue Date: 6/10/2020, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 1701702100, Number: BU 2020-0974, Type: Building Permit, Issue Date: 1/13/2021, Status: Active, Class Code: Vacant Industrial		Appraiser 17
PIN: 0012522800, Number: 5659, Type: Building Permit, Issue Date: 8/7/2020, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0012522800, Number: 5660, Type: Building Permit, Issue Date: 8/7/2020, Status: Active, Class Code: Single Family Residence		Appraiser 17
2020-07454 : Unvalued Transfer,		Appraiser 17
2020-07453 : Unvalued Transfer,		Appraiser 17
2020-07297 : Unvalued Transfer,		Appraiser 17
2020-05639 : Unvalued Transfer,		Appraiser 17
2020-05640 : Unvalued Transfer,		Appraiser 17

2020-04998 : Unvalued Transfer,		Appraiser 17
2020-04557 : Unvalued Transfer,		Appraiser 17
2020-03831 : Unvalued Transfer,		Appraiser 17
2020-03832 : Unvalued Transfer,		Appraiser 17
2020-03730 : Unvalued Transfer,		Appraiser 17
2020-02996 : Unvalued Transfer,		Appraiser 17
2020-01588 : Unvalued Transfer,		Appraiser 17
2020-00718 : Unvalued Transfer,		Appraiser 17
2020-00215 : Unvalued Transfer,		Appraiser 17
2020-00310 : Unvalued Transfer,		Appraiser 17
2019-12562 : Unvalued Transfer,		Appraiser 17
2019-12141 : Unvalued Transfer,		Appraiser 17
2019-11042 : Unvalued Transfer,		Appraiser 17
2019-09802 : Unvalued Transfer,		Appraiser 17
2019-08167 : Unvalued Transfer,		Appraiser 17
2019-06740 : Unvalued Transfer,		Appraiser 17
2019-06752 : Unvalued Transfer,		Appraiser 17
2019-01399 : Unvalued Transfer,		Appraiser 17
2019-01101 : Unvalued Transfer,		Appraiser 17
2018-04536 : Unvalued Transfer,		Appraiser 17
2018-01522 : Unvalued Transfer,		Appraiser 17
RevObj:72125,RightTransfer:15022237,		Appraiser 17
RevObj:4657,RightTransfer:15021916,		Appraiser 17
RevObj:630,RightTransfer:15016832,		Appraiser 17
PIN: 0020804300, Number: 7067, Type: Building Permit, Issue Date: 3/23/2022, Status: Active		Appraiser 17
PIN: 0020804300, Number: 7068, Type: Building Permit, Issue Date: 3/23/2022, Status: Active		Appraiser 17
PIN: 0012512300, Number: 7065, Type: Building Permit, Issue Date: 3/22/2022, Status: Active		Appraiser 17
PIN: 0014803500, Number: 7058, Type: Building Permit, Issue Date: 3/17/2022, Status: Active		Appraiser 17
PIN: 0013021800, Number: 7055, Type: Building Permit, Issue Date: 3/17/2022, Status: Active		Appraiser 17
PIN: 0013510700, Number: 7057, Type: Building Permit, Issue Date: 3/17/2022, Status: Active		Appraiser 17
PIN: 0035400500, Number: 7054, Type: Building Permit, Issue Date: 3/17/2022, Status: Active		Appraiser 17
PIN: 0012760200, Number: 7052, Type: Building Permit, Issue Date: 3/17/2022, Status: Active		Appraiser 17
PIN: 0030821700, Number: 7049, Type: Building Permit, Issue Date: 3/16/2022, Status: Active		Appraiser 17
PIN: 1792911300, Number: 7050, Type: Building Permit, Issue Date: 3/16/2022, Status: Active		Appraiser 17
PIN: 0013410300, Number: 7048, Type: Building Permit, Issue Date: 3/16/2022, Status: Active		Appraiser 17
PIN: 0012920100, Number: 7047, Type: Building Permit, Issue Date: 3/16/2022, Status: Active		Appraiser 17
PIN: 0035000200, Number: 7042, Type: Building Permit, Issue Date: 3/15/2022, Status: Active		Appraiser 17

PIN: 0021110800, Number: 7037, Type: Building Permit, Issue Date: 3/14/2022, Status: Active		Appraiser 17
PIN: 0030310800, Number: 7038, Type: Building Permit, Issue Date: 3/15/2022, Status: Active		Appraiser 17
PIN: 0014606800, Number: 7039, Type: Building Permit, Issue Date: 3/15/2022, Status: Active		Appraiser 17
PIN: 0030210500, Number: 7036, Type: Building Permit, Issue Date: 3/11/2022, Status: Active		Appraiser 17
RevObj:733,RightTransfer:15018878,		Appraiser 17
RevObj:733,RightTransfer:15018880,		Appraiser 17
RevObj:69894,RightTransfer:15019693,		Appraiser 17
RevObj:71449,RightTransfer:15021167,		Appraiser 17
RevObj:69898,RightTransfer:15021165,		Appraiser 17
RevObj:69508,RightTransfer:15021077,		Appraiser 17
RevObj:68228,RightTransfer:15021052,		Appraiser 17
PIN: 0011041100, Number: 69989, Type: Building Permit, Issue Date: 2/28/2022, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0014103200, Number: 6994, Type: Building Permit, Issue Date: 2/23/2022, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0014103200, Number: 6993, Type: Building Permit, Issue Date: 2/23/2022, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 1890901800, Number: BU 2021-1509, Type: Building Permit, Issue Date: 1/28/2022, Status: Active, Class Code: Single Family Resi		Appraiser 17
PIN: 1780300900, Number: BU 2020-1981, Type: Building Permit, Issue Date: 2/3/2022, Status: Active, Class Code: Mobile Home		Appraiser 17
PIN: 1780300900, Number: BU 2020-1979, Type: Building Permit, Issue Date: 2/3/2022, Status: Active, Class Code: Mobile Home		Appraiser 17
PIN: 1780300900, Number: BU 2020-1980, Type: Building Permit, Issue Date: 2/3/2022, Status: Active, Class Code: Mobile Home		Appraiser 17
RevObj:5402,RightTransfer:15020383,		Appraiser 17
RevObj:4837,RightTransfer:15020367,		Appraiser 17
RevObj:1635,RightTransfer:15013717,		Appraiser 17
RevObj:70377,RightTransfer:15013689,		Appraiser 17
RevObj:70168,RightTransfer:15013679,		Appraiser 17
RevObj:70120,RightTransfer:15013665,		Appraiser 17
PIN: 1850800500, Number: BU 2021-1475, Type: Building Permit, Issue Date: 9/17/2021, Status: Active, Class Code: Single Family Resi		Appraiser 17
RevObj:69944,RightTransfer:15013201,		Appraiser 17
PIN: 0022811000, Number: 6626, Type: Add/Alteration, Issue Date: 9/2/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0022811000, Number: 6625, Type: Add/Alteration, Issue Date: 9/2/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0011032900, Number: 6622, Type: Add/Alteration, Issue Date: 9/1/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0011032900, Number: 6621, Type: Add/Alteration, Issue Date: 9/1/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0010710400, Number: 5745, Type: Add/Alteration, Issue Date: 9/16/2020, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 1851004000, Number: BU 2021-1378, Type: New Construction, Issue Date: 8/16/2021, Status: Active, Class Code: Single Family Re		Appraiser 17
PIN: 1821900800, Number: BV 2021-0123, Type: Building Permit, Issue Date: 9/1/2021, Status: Active, Class Code: Single Family Reside		Appraiser 17
PIN: 1801301800, Number: BU 2021-1173, Type: New Construction, Issue Date: 9/10/2021, Status: Active, Class Code: Single Family Re		Appraiser 17
PIN: 1702205700, Number: BU 2021-2006, Type: Add/Alteration, Issue Date: 8/17/2021, Status: Active, Class Code: Single Family Resid		Appraiser 17
PIN: 0034103600, Number: BV 2021-0278, Type: Demolition, Issue Date: 8/31/2021, Status: Active, Class Code: Single Family Residenc		Appraiser 17
RevObj:69875,RightTransfer:15010815,		Appraiser 17

RevObj:69875,RightTransfer:15010815,		Appraiser 17
PIN: 0034305300, Number: BU 2021-0810, Type: Add/Alteration, Issue Date: 8/11/2021, Status: Active, Class Code: Single Family Resid		Appraiser 17
RevObj:131747,RightTransfer:15012255,		Appraiser 17
PIN: 0031220400, Number: 6469, Type: Building Permit, Issue Date: 7/6/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0031220400, Number: 6468, Type: Building Permit, Issue Date: 7/6/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
RevObj:68223,RightTransfer:15012083,		Appraiser 17
PIN: 1851921200, Number: BV 2020-0131, Type: Building Permit, Issue Date: 7/19/2021, Status: Active, Class Code: Recreational Resid		Appraiser 17
PIN: 1802001300, Number: BU 2021-1872, Type: Building Permit, Issue Date: 8/2/2021, Status: Active, Class Code: Multiple		Appraiser 17
PIN: 0010603900, Number: 6347, Type: New Construction, Issue Date: 6/28/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 1860101800, Number: BU 2021-0274, Type: Building Permit, Issue Date: 5/5/2021, Status: Active, Class Code: Vineyard (Irrigated)		Appraiser 17
PIN: 1852602100, Number: BU 2021-1474, Type: Demolition, Issue Date: 6/22/2021, Status: Active, Class Code: Mobile Home		Appraiser 17
PIN: 1850800500, Number: BU 2021-1084, Type: Building Permit, Issue Date: 6/22/2021, Status: Active, Class Code: Single Family Resi		Appraiser 17
PIN: 1822300500, Number: BU 2021-0181, Type: Add/Alteration, Issue Date: 4/14/2021, Status: Active, Class Code: Single Family Resid		Appraiser 17
PIN: 1701320800, Number: BU 2021-0379, Type: Add/Alteration, Issue Date: 6/15/2021, Status: Active, Class Code: Single Family Resid		Appraiser 17
RevObj:70483,RightTransfer:15011417,		Appraiser 17
PIN: 0035205900, Number: 6564, Type: Building Permit, Issue Date: 8/5/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0035205900, Number: 6563, Type: Building Permit, Issue Date: 8/5/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0034804600, Number: 6498, Type: Building Permit, Issue Date: 7/14/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0034804600, Number: 6499, Type: Building Permit, Issue Date: 7/14/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0012290300, Number: 6525, Type: Building Permit, Issue Date: 7/21/2021, Status: Active, Class Code: Recreational: Non-Profit Org		Appraiser 17
PIN: 0035506300, Number: 6232, Type: Building Permit, Issue Date: 3/29/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0031817400, Number: 6153, Type: Building Permit, Issue Date: 3/1/2021, Status: Active, Class Code: Multiple		Appraiser 17
PIN: 0030641500, Number: 6040, Type: Building Permit, Issue Date: 1/25/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0030641500, Number: 6039, Type: Building Permit, Issue Date: 2/8/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0030640500, Number: 6278, Type: Building Permit, Issue Date: 4/19/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0030640500, Number: 6279, Type: Building Permit, Issue Date: 4/19/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0030310300, Number: 6231, Type: Building Permit, Issue Date: 3/26/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0022710600, Number: 6268, Type: Building Permit, Issue Date: 4/13/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0022710600, Number: 6267, Type: Building Permit, Issue Date: 4/13/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0021421300, Number: 6166, Type: Building Permit, Issue Date: 3/8/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0021421300, Number: 6165, Type: Building Permit, Issue Date: 3/8/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0021220800, Number: 6148, Type: Building Permit, Issue Date: 2/26/2021, Status: Active, Class Code: Rest Home		Appraiser 17
PIN: 0021220800, Number: 6149, Type: Building Permit, Issue Date: 2/26/2021, Status: Active, Class Code: Rest Home		Appraiser 17
PIN: 0020932500, Number: 6314, Type: Building Permit, Issue Date: 4/30/2021, Status: Active, Class Code: Multiple		Appraiser 17
PIN: 0020932500, Number: 6313, Type: Building Permit, Issue Date: 4/30/2021, Status: Active, Class Code: Multiple		Appraiser 17
PIN: 0014903600, Number: 6198, Type: Building Permit, Issue Date: 3/18/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0014903600, Number: 6199, Type: Building Permit, Issue Date: 3/18/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17

PIN: 0014706900, Number: 6410, Type: Building Permit, Issue Date: 6/14/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0014706900, Number: 6411, Type: Building Permit, Issue Date: 6/14/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0014606300, Number: 6200, Type: Building Permit, Issue Date: 3/19/2021, Status: Active, Class Code: Duplex or Double		Appraiser 17
PIN: 0014606300, Number: 6391, Type: Building Permit, Issue Date: 6/8/2021, Status: Active, Class Code: Duplex or Double		Appraiser 17
PIN: 0012670300, Number: 6321, Type: Building Permit, Issue Date: 4/30/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0012670300, Number: 6320, Type: Building Permit, Issue Date: 4/30/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0012260200, Number: 6280, Type: Building Permit, Issue Date: 4/19/2021, Status: Active, Class Code: Multiple		Appraiser 17
PIN: 0010720500, Number: 6231, Type: Building Permit, Issue Date: 3/29/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0010720500, Number: 6230, Type: Building Permit, Issue Date: 3/29/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0010200800, Number: BU 2021-0176, Type: Building Permit, Issue Date: 4/21/2021, Status: Active, Class Code: Multiple		Appraiser 17
PIN: 1851600700, Number: BU 2020-1760, Type: New Construction, Issue Date: 12/9/2020, Status: Active, Class Code: Recreational Re		Appraiser 17
PIN: 1851600700, Number: BU 2020-1759, Type: New Construction, Issue Date: 12/9/2020, Status: Active, Class Code: Recreational Re		Appraiser 17
PIN: 1851600700, Number: BU 2020-1758, Type: New Construction, Issue Date: 12/9/2020, Status: Active, Class Code: Recreational Re		Appraiser 17
Converted Active NewPermit:142909, IssueDate:30-06-05, Pin:0011530900		Appraiser 17
RevObj:69058,RightTransfer:358483,		Appraiser 17
PIN: 0011440200, Number: 5797, Type: Building Permit, Issue Date: 11/5/2020, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0023801300, Number: 4382, Type: Building Permit, Issue Date: 3/20/2019, Status: Active, Class Code: Single Family Residence		Appraiser 17
RevObj:5271,RightTransfer:15007777,		Appraiser 17
RevObj:4855,RightTransfer:15007745,		Appraiser 17
RevObj:4855,RightTransfer:15007747,		Appraiser 17
Converted Active NewPermit:230381, IssueDate:24-06-20, Pin:1781400500		Appraiser 17
Converted Active NewPermit:157000, IssueDate:27-10-00, Pin:1801600400		Appraiser 17
Converted Active NewPermit:144563, IssueDate:13-06-19, Pin:0011520600		Appraiser 17
Converted Active NewPermit:132535, IssueDate:26-11-19, Pin:1780702400		Appraiser 17
Converted Active NewPermit:130134, IssueDate:22-07-19, Pin:1811101500		Appraiser 17
Converted Active NewPermit:244304, IssueDate:19-02-19, Pin:0022550300		Appraiser 17
Converted Active NewPermit:130291, IssueDate:18-02-20, Pin:1841201600		Appraiser 17
Converted Active NewPermit:144200, IssueDate:02-01-19, Pin:0034905600		Appraiser 17
Converted Active NewPermit:130984, IssueDate:05-09-17, Pin:1832201300		Appraiser 17
Converted Active NewPermit:245129, IssueDate:28-01-20, Pin:0013332500		Appraiser 17
Converted Active NewPermit:141935, IssueDate:07-07-16, Pin:0020922300		Appraiser 17
Converted Active NewPermit:144686, IssueDate:24-09-19, Pin:0012721800		Appraiser 17
Converted Active NewPermit:143915, IssueDate:15-08-18, Pin:0021600800		Appraiser 17
Converted Active NewPermit:130504, IssueDate:15-07-19, Pin:1822500305		Appraiser 17
Converted Active NewPermit:131000, IssueDate:26-07-19, Pin:1780201400		Appraiser 17
Converted Active NewPermit:144639, IssueDate:11-07-19, Pin:0014101900		Appraiser 17
Converted Active NewPermit:130628, IssueDate:27-06-17, Pin:1852602100		Appraiser 17

Converted Active NewPermit:230055, IssueDate:12-03-20, Pin:1831901100		Appraiser 17
Converted Active NewPermit:130095, IssueDate:25-03-08, Pin:0034101400		Appraiser 17
Converted Active NewPermit:145625, IssueDate:01-06-10, Pin:0010409000		Appraiser 17
Converted Active NewPermit:144680, IssueDate:26-07-19, Pin:0030230800		Appraiser 17
Converted Active NewPermit:144970, IssueDate:01-11-19, Pin:0022441100		Appraiser 17
Converted Active NewPermit:244898, IssueDate:10-10-19, Pin:0014002800		Appraiser 17
Converted Active NewPermit:144430, IssueDate:08-04-19, Pin:0014903000		Appraiser 17
Converted Active NewPermit:231676, IssueDate:03-10-18, Pin:1792200400		Appraiser 17
Converted Active NewPermit:130106, IssueDate:18-04-19, Pin:1801900700		Appraiser 17
Converted Active NewPermit:331760, IssueDate:09-12-20, Pin:1851600700		Appraiser 17
Converted Active NewPermit:144743, IssueDate:14-08-19, Pin:0034804800		Appraiser 17
Converted Active NewPermit:130870, IssueDate:31-10-96, Pin:1831901500		Appraiser 17
Converted Active NewPermit:830925, IssueDate:12-07-18, Pin:1811500505		Appraiser 17
Converted Active NewPermit:103435, IssueDate:22-11-19, Pin:1890301500		Appraiser 17
Converted Active NewPermit:330045, IssueDate:14-02-19, Pin:1841202200		Appraiser 17
Converted Active NewPermit:130874, IssueDate:28-12-15, Pin:1851603700		Appraiser 17
Converted Active NewPermit:131378, IssueDate:05-11-15, Pin:0020931200		Appraiser 17
Converted Active NewPermit:144719, IssueDate:07-08-19, Pin:0022180200		Appraiser 17
Converted Active NewPermit:131754, IssueDate:01-08-19, Pin:1701320800		Appraiser 17
Converted Active NewPermit:142486, IssueDate:19-11-19, Pin:0034304600		Appraiser 17
Converted Active NewPermit:130683, IssueDate:30-11-11, Pin:1780604300		Appraiser 17
Converted Active NewPermit:142733, IssueDate:24-05-17, Pin:0022510500		Appraiser 17
Converted Active NewPermit:130469, IssueDate:07-05-19, Pin:1701901500		Appraiser 17
Converted Active NewPermit:144471, IssueDate:01-05-19, Pin:0022550300		Appraiser 17
Converted Active NewPermit:143865, IssueDate:01-08-18, Pin:0030406800		Appraiser 17
Converted Active NewPermit:145436, IssueDate:27-05-20, Pin:0011122300		Appraiser 17
Converted Active NewPermit:140730, IssueDate:26-02-15, Pin:0021821200		Appraiser 17
Converted Active NewPermit:145129, IssueDate:28-01-20, Pin:0013332500		Appraiser 17
Converted Active NewPermit:230280, IssueDate:14-02-19, Pin:1802202500		Appraiser 17
Converted Active NewPermit:132118, IssueDate:28-12-20, Pin:0034200600		Appraiser 17
Converted Active NewPermit:132779, IssueDate:07-06-17, Pin:0023203500		Appraiser 17
Converted Active NewPermit:144316, IssueDate:21-02-19, Pin:0034710800		Appraiser 17
Converted Active NewPermit:430713, IssueDate:21-11-17, Pin:0020502100		Appraiser 17
Converted Active NewPermit:130382, IssueDate:05-03-19, Pin:1792611200		Appraiser 17
Converted Active NewPermit:344497, IssueDate:20-05-19, Pin:0011302800		Appraiser 17
Converted Active NewPermit:135005, IssueDate:18-11-19, Pin:0012260500		Appraiser 17
Converted Active NewPermit:244311, IssueDate:20-02-19, Pin:0022441000		Appraiser 17

Converted Active NewPermit:131775, IssueDate:20-02-19, Pin:1852602100		Appraiser 17
Converted Active NewPermit:145134, IssueDate:24-01-20, Pin:0030222000		Appraiser 17
Converted Active NewPermit:230421, IssueDate:15-07-08, Pin:1852602100		Appraiser 17
Converted Active NewPermit:142712, IssueDate:15-05-17, Pin:0033100300		Appraiser 17
Converted Active NewPermit:142995, IssueDate:12-09-05, Pin:0012532700		Appraiser 17
Converted Active NewPermit:144311, IssueDate:20-02-19, Pin:0022461200		Appraiser 17
Converted Active NewPermit:130289, IssueDate:12-06-19, Pin:1822401505		Appraiser 17
Converted Active NewPermit:145861, IssueDate:10-11-10, Pin:0021600800		Appraiser 17
Converted Active NewPermit:130241, IssueDate:18-04-13, Pin:1870300300		Appraiser 17
Converted Active NewPermit:143913, IssueDate:15-08-18, Pin:0021600800		Appraiser 17
Converted Active NewPermit:143684, IssueDate:01-06-18, Pin:0011542100		Appraiser 17
Converted Active NewPermit:130421, IssueDate:15-07-08, Pin:1852602100		Appraiser 17
Converted Active NewPermit:230352, IssueDate:03-05-19, Pin:1781801800		Appraiser 17
Converted Active NewPermit:157000, IssueDate:31-12-11, Pin:1780800800		Appraiser 17
Converted Active NewPermit:130133, IssueDate:23-03-07, Pin:1841202000		Appraiser 17
Converted Active NewPermit:130956, IssueDate:18-06-18, Pin:1851504500		Appraiser 17
Converted Active NewPermit:245224, IssueDate:02-03-20, Pin:0034907100		Appraiser 17
Converted Active NewPermit:441937, IssueDate:27-01-16, Pin:0020922300		Appraiser 17
Converted Active NewPermit:144292, IssueDate:08-02-19, Pin:0031105100		Appraiser 17
Converted Active NewPermit:145069, IssueDate:02-01-20, Pin:0011431200		Appraiser 17
Converted Active NewPermit:244156, IssueDate:28-11-18, Pin:1790621200		Appraiser 17
Converted Active NewPermit:132050, IssueDate:30-08-19, Pin:1802202400		Appraiser 17
Converted Active NewPermit:130010, IssueDate:17-04-19, Pin:1840621100		Appraiser 17
Converted Active NewPermit:234008, IssueDate:17-09-18, Pin:0031105100		Appraiser 17
Converted Active NewPermit:140602, IssueDate:18-12-14, Pin:0021600800		Appraiser 17
Converted Active NewPermit:145100, IssueDate:15-01-20, Pin:0030230800		Appraiser 17
Converted Active NewPermit:145181, IssueDate:14-02-20, Pin:0022450100		Appraiser 17
Converted Active NewPermit:147987, IssueDate:31-10-94, Pin:0010400100		Appraiser 17
Converted Active NewPermit:142879, IssueDate:30-09-18, Pin:0011302800		Appraiser 17
Converted Active NewPermit:130006, IssueDate:04-01-08, Pin:1802202000		Appraiser 17
Converted Active NewPermit:140980, IssueDate:10-06-15, Pin:0022510500		Appraiser 17
Converted Active NewPermit:143863, IssueDate:01-08-18, Pin:0030406800		Appraiser 17
Converted Active NewPermit:245013, IssueDate:18-11-19, Pin:0022510200		Appraiser 17
Converted Active NewPermit:244302, IssueDate:14-02-19, Pin:0014401100		Appraiser 17
Converted Active NewPermit:244332, IssueDate:01-03-19, Pin:0022560300		Appraiser 17
PIN: 0034304200, Number: BU 2022-0554, Type: Building Permit, Issue Date: 8/17/2022, Status: Active		Appraiser 17
PIN: 0011430500, Number: 7620, Type: Building Permit, Issue Date: 8/15/2022, Status: Active		Appraiser 17

PIN: 0011430500, Number: 7619, Type: Building Permit, Issue Date: 8/15/2022, Status: Active		Appraiser 17
PIN: 0011120900, Number: 7376, Type: Building Permit, Issue Date: 6/22/2022, Status: Active		Appraiser 17
PIN: 0011120900, Number: 7375, Type: Building Permit, Issue Date: 6/22/2022, Status: Active		Appraiser 17
PIN: 0011510700, Number: 7628, Type: Building Permit, Issue Date: 8/15/2022, Status: Active		Appraiser 17
PIN: 0011510700, Number: 7627, Type: Building Permit, Issue Date: 8/15/2022, Status: Active		Appraiser 17
PIN: 0012940600, Number: 7345, Type: Building Permit, Issue Date: 6/13/2022, Status: Active		Appraiser 17
PIN: 0012940600, Number: 7346, Type: Building Permit, Issue Date: 6/13/2022, Status: Active		Appraiser 17
PIN: 0035000500, Number: 7582, Type: Building Permit, Issue Date: 8/3/2022, Status: Active		Appraiser 17
PIN: 0021143700, Number: 7495, Type: Building Permit, Issue Date: 7/14/2022, Status: Active		Appraiser 17
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PIN: 0011011600, Number: 7307, Type: Building Permit, Issue Date: 6/3/2022, Status: Active		Appraiser 17
PIN: 0021220700, Number: 7331, Type: Building Permit, Issue Date: 6/9/2022, Status: Active		Appraiser 17
PIN: 0013941200, Number: 7332, Type: Demolition, Issue Date: 6/9/2022, Status: Active		Appraiser 17
PIN: 0021822200, Number: 7389, Type: Building Permit, Issue Date: 6/27/2022, Status: Active		Appraiser 17
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PIN: 0013111100, Number: 7477, Type: Building Permit, Issue Date: 7/13/2022, Status: Active		Appraiser 17
PIN: 0013910600, Number: 7498, Type: Building Permit, Issue Date: 7/14/2022, Status: Active		Appraiser 17
PIN: 0013910600, Number: 7499, Type: Building Permit, Issue Date: 7/14/2022, Status: Active		Appraiser 17
PIN: 0021147300, Number: 7533, Type: Demolition, Issue Date: 7/27/2022, Status: Active		Appraiser 17
PIN: 0035400200, Number: 7559, Type: Building Permit, Issue Date: 8/1/2022, Status: Active		Appraiser 17
PIN: 0013941200, Number: 7585, Type: Building Permit, Issue Date: 8/3/2022, Status: Active		Appraiser 17
PIN: 0013941200, Number: 7584, Type: Building Permit, Issue Date: 8/3/2022, Status: Active		Appraiser 17
PIN: 1851504500, Number: BU 2022-0610, Type: Building Permit, Issue Date: 8/16/2022, Status: Active		Appraiser 17
PIN: 1781603500, Number: BU 2022-0986, Type: Demolition, Issue Date: 8/17/2022, Status: Active		Appraiser 17
PIN: 0011430400, Number: 7685, Type: Building Permit, Issue Date: 9/1/2022, Status: Active		Appraiser 17
PIN: 0011430400, Number: 7684, Type: Building Permit, Issue Date: 9/1/2022, Status: Active		Appraiser 17
PIN: 1782502305, Number: BU 2022-0779, Type: Building Permit, Issue Date: 8/29/2022, Status: Active		Appraiser 17
PIN: 1792401500, Number: BP 2021-0269, Type: Demolition, Issue Date: 8/8/2022, Status: Active		Appraiser 17
PIN: 0031500400, Number: 7699, Type: Building Permit, Issue Date: 9/7/2022, Status: Active		Appraiser 17
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RevObj:479,RightTransfer:15025444,		Appraiser 17
RevObj:653,RightTransfer:15023756,		Appraiser 17
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RevObj:1782,RightTransfer:356419,		Appraiser 17

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RevObj:66141,RightTransfer:15023650,		Appraiser 17
RevObj:5460,RightTransfer:15024037,		Appraiser 17
RevObj:5402,RightTransfer:15024035,		Appraiser 17
RevObj:4384,RightTransfer:15024021,		Appraiser 17
RevObj:4273,RightTransfer:15024015,		Appraiser 17
RevObj:72427,RightTransfer:15023867,		Appraiser 17
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PIN: 1782322800, Number: BU_2021-2897, Type: Building Permit, Issue Date: 1/6/2022, Status: Active		Appraiser 17
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PIN: 1781501700, Number: BU_2022-0592, Type: Building Permit, Issue Date: 7/15/2022, Status: Active		Appraiser 17
PIN: 1780201400, Number: BU_2019-1000, Type: Building Permit, Issue Date: 7/26/2019, Status: Active		Appraiser 17
PIN: 0012512300, Number: 7297, Type: Building Permit, Issue Date: 5/27/2022, Status: Active		Appraiser 17
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RevObj:72373,RightTransfer:15023139,		Appraiser 17
PIN: 0030310600, Number: 7069, Type: Building Permit, Issue Date: 3/23/2022, Status: Active		Appraiser 17
PIN: 0030310600, Number: 7072, Type: Building Permit, Issue Date: 3/24/2022, Status: Active		Appraiser 17
PIN: 0021412000, Number: 7142, Type: Building Permit, Issue Date: 4/14/2022, Status: Active		Appraiser 17
PIN: 0011811500, Number: 7135, Type: Building Permit, Issue Date: 4/8/2022, Status: Active		Appraiser 17
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PIN: 1800700300, Number: 7081, Type: Building Permit, Issue Date: 3/29/2022, Status: Active		Appraiser 17
PIN: 0034304200, Number: BU 2022-0774, Type: Demolition, Issue Date: 6/24/2022, Status: Active		Appraiser 17
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PIN: 1700600400, Number: BU 2022-0463, Type: Building Permit, Issue Date: 4/20/2022, Status: Active		Appraiser 17
PIN: 0014704400, Number: 7119, Type: Building Permit, Issue Date: 4/5/2022, Status: Active		Appraiser 17
PIN: 0035502000, Number: 7154, Type: Building Permit, Issue Date: 4/19/2022, Status: Active		Appraiser 17
PIN: 0021712400, Number: 7193, Type: Building Permit, Issue Date: 5/4/2022, Status: Active		Appraiser 17
PIN: 0013520200, Number: 7189, Type: Building Permit, Issue Date: 5/4/2022, Status: Active		Appraiser 17
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PIN: 0034905000, Number: 7266, Type: Building Permit, Issue Date: 5/23/2022, Status: Active		Appraiser 17
RevObj:5071,RightTransfer:15019020,		Appraiser 17
RevObj:4823,RightTransfer:15015544,		Appraiser 17
PIN: 0021931500, Number: 7258, Type: Demolition, Issue Date: 2/20/2022, Status: Active		Appraiser 17
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RevObj:4157,RightTransfer:15017625,		Appraiser 17

RevObj:4214,RightTransfer:15017631,		Appraiser 17
RevObj:3123,RightTransfer:15017577,		Appraiser 17
RevObj:2363,RightTransfer:15016928,		Appraiser 17
RevObj:4680,RightTransfer:15016272,		Appraiser 17
RevObj:4749,RightTransfer:15015540,		Appraiser 17
RevObj:3546,RightTransfer:15015492,		Appraiser 17
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RevObj:1687,RightTransfer:69073,		Appraiser 17
RevObj:69746,RightTransfer:15019685,		Appraiser 17
RevObj:70029,RightTransfer:15019701,		Appraiser 17
RevObj:4357,RightTransfer:15018982,		Appraiser 17
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RevObj:70368,RightTransfer:15016808,		Appraiser 17
RevObj:1060,RightTransfer:15015402,		Appraiser 17
RevObj:3869,RightTransfer:15014581,		Appraiser 17
RevObj:69936,RightTransfer:15010841,		Appraiser 17
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PIN: 0011423800, Number: 7213, Type: Building Permit, Issue Date: 5/12/2022, Status: Active		Appraiser 17
PIN: 1811320600, Number: 20220571, Type: Building Permit, Issue Date: 5/17/2022, Status: Active		Appraiser 17
PIN: 1780901600, Number: 20220430, Type: Building Permit, Issue Date: 5/17/2022, Status: Active		Appraiser 17
PIN: 1701902900, Number: 20220546, Type: Grading, Issue Date: 6/13/2022, Status: Active		Appraiser 17
PIN: 1782312200, Number: 20220409, Type: Building Permit, Issue Date: 5/31/2022, Status: Active		Appraiser 17
PIN: 1782401100, Number: 20211820, Type: Building Permit, Issue Date: 5/26/2022, Status: Active		Appraiser 17
PIN: 1851504500, Number: 20220609, Type: Demolition, Issue Date: 5/25/2022, Status: Active		Appraiser 17
PIN: 1781900800, Number: 20210975, Type: Building Permit, Issue Date: 6/3/2022, Status: Active		Appraiser 17
PIN: 1842300800, Number: 20220331, Type: Building Permit, Issue Date: 5/24/2022, Status: Active		Appraiser 17
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RevObj:69894,RightTransfer:15019695,		Appraiser 17
RevObj:69801,RightTransfer:15018094,		Appraiser 17
RevObj:69336,RightTransfer:15017463,		Appraiser 17
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RevObj:69185,RightTransfer:15015843,		Appraiser 17
RevObj:70179,RightTransfer:15013681,		Appraiser 17

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RevObj:70498,RightTransfer:15018114,		Appraiser 17
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RevObj:70814,RightTransfer:15015853,		Appraiser 17
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RevObj:71419,RightTransfer:15010839,		Appraiser 17
RevObj:2585,RightTransfer:15022865,		Appraiser 17
RevObj:1996,RightTransfer:15022853,		Appraiser 17
RevObj:72412,RightTransfer:15022778,		Appraiser 17
RevObj:72135,RightTransfer:15022742,		Appraiser 17
PIN: 1792822300, Number: BU 2022-0052, Type: Building Permit, Issue Date: 1/13/2022, Status: Active, Class Code: Single Family Resi		Appraiser 17
PIN: 0012420200, Number: 6905, Type: Building Permit, Issue Date: 1/10/2022, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0012420200, Number: 6904, Type: Building Permit, Issue Date: 1/10/2022, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0034005200, Number: BV 2017-0064, Type: Building Permit, Issue Date: 8/21/2018, Status: Active, Class Code: Single Family Resi		Appraiser 17
PIN: 1840611000, Number: BV 2018-0051, Type: Add/Alteration, Issue Date: 8/2/2018, Status: Active, Class Code: Single Family Reside		Appraiser 17
PIN: 0031901200, Number: BV 2019-0146, Type: Building Permit, Issue Date: 7/2/2021, Status: Active, Class Code: Recreational Reside		Appraiser 17
PIN: 1782601600, Number: BU 2019-2673, Type: New Construction, Issue Date: 12/30/2021, Status: Active, Class Code: Recreational R		Appraiser 17
PIN: 1782601500, Number: BU 2019-2675, Type: New Construction, Issue Date: 12/30/2021, Status: Active, Class Code: Recreational R		Appraiser 17
PIN: 0020804300, Number: 6909, Type: Building Permit, Issue Date: 1/12/2022, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0013010300, Number: 6730, Type: Building Permit, Issue Date: 10/22/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0013860100, Number: 6677, Type: Add/Alteration, Issue Date: 9/29/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0013860100, Number: 6676, Type: Add/Alteration, Issue Date: 9/29/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0020931900, Number: 6776, Type: Add/Alteration, Issue Date: 11/9/2021, Status: Active, Class Code: Recreational: Non-Profit Orga		Appraiser 17
PIN: 0030821700, Number: 6862, Type: Demolition, Issue Date: 12/14/2021, Status: Active, Class Code: Multiple		Appraiser 17
PIN: 0021532900, Number: 6725, Type: Add/Alteration, Issue Date: 10/22/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0021532900, Number: 6727, Type: Add/Alteration, Issue Date: 10/22/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0013840800, Number: 6758, Type: Building Permit, Issue Date: 11/3/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0013840800, Number: 6759, Type: Building Permit, Issue Date: 11/3/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0013010300, Number: 6729, Type: Building Permit, Issue Date: 10/22/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0012431100, Number: 6764, Type: Add/Alteration, Issue Date: 11/8/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0012431100, Number: 6763, Type: Add/Alteration, Issue Date: 11/8/2021, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 0012250300, Number: 5082, Type: Building Permit, Issue Date: 1/6/2020, Status: Active, Class Code: Single Family Residence		Appraiser 17
PIN: 1782602900, Number: BU 2019-2661, Type: New Construction, Issue Date: 11/19/2021, Status: Active, Class Code: Recreational R		Appraiser 17
PIN: 1782601700, Number: BU 2019-2672, Type: New Construction, Issue Date: 11/19/2021, Status: Active, Class Code: Recreational R		Appraiser 17
PIN: 1782601200, Number: BU 2019-2674, Type: New Construction, Issue Date: 11/19/2021, Status: Active, Class Code: Recreational R		Appraiser 17

PIN: 1782601900, Number: BU 2019-2671, Type: New Construction, Issue Date: 11/19/2021, Status: Active, Class Code: Recreational R		Appraiser 17
PIN: 1802000800, Number: BU 2021-1745, Type: Add/Alteration, Issue Date: 11/17/2021, Status: Active, Class Code: Vacant Residentia		Appraiser 17
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RevObj:70623,RightTransfer:362986,		Appraiser 17
RevObj:72381,RightTransfer:15021896,		Appraiser 17
RevObj:71080,RightTransfer:15021794,		Appraiser 17
RevObj:70693,RightTransfer:15021784,		Appraiser 17
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PIN: 1781400500, Number: BU 2021-0399, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1781400500, Number: BU 2021-0397, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1781400500, Number: BU 2021-0394, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1781400500, Number: BU 2021-0396, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1781400500, Number: BU 2021-0395, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
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PIN: 1781400500, Number: BU 2021-0391, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1781400500, Number: BU 2021-0392, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1781400500, Number: BU 2021-0389, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1781400500, Number: BU 2021-0390, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1781400500, Number: BU 2021-0388, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1781400500, Number: BU 2021-0386, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1781400500, Number: BU 2021-0387, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1811320600, Number: BU 2022-0307, Type: Building Permit, Issue Date: 3/18/2022, Status: Active		Appraiser 17
PIN: 1810701000, Number: BU 2021-2662, Type: Building Permit, Issue Date: 1/26/2022, Status: Active		Appraiser 17
PIN: 0034908600, Number: 7005, Type: Building Permit, Issue Date: 3/1/2022, Status: Active		Appraiser 17
PIN: 0011813000, Number: 7026, Type: Building Permit, Issue Date: 3/10/2022, Status: Active		Appraiser 17
PIN: 0011202400, Number: 7029, Type: Building Permit, Issue Date: 3/10/2022, Status: Active		Appraiser 17
PIN: 1790801700, Number: 7013, Type: Building Permit, Issue Date: 3/4/2022, Status: Active		Appraiser 17
PIN: 0013030100, Number: 7028, Type: Building Permit, Issue Date: 3/10/2022, Status: Active		Appraiser 17
PIN: 0035000200, Number: 7042, Type: Building Permit, Issue Date: 3/15/2022, Status: Active		Appraiser 17
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PIN: 0014006500, Number: 7014, Type: Building Permit, Issue Date: 3/7/2022, Status: Active		Appraiser 17
PIN: 0013822000, Number: 7010, Type: Building Permit, Issue Date: 3/3/2022, Status: Active		Appraiser 17
PIN: 0034904500, Number: 7002, Type: Building Permit, Issue Date: 3/1/2022, Status: Active		Appraiser 17
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PIN: 1792910800, Number: 7023, Type: Building Permit, Issue Date: 3/10/2022, Status: Active		Appraiser 17
PIN: 0035203800, Number: 7021, Type: Building Permit, Issue Date: 3/9/2022, Status: Active		Appraiser 17
PIN: 0034802500, Number: 6981, Type: Building Permit, Issue Date: 2/17/2022, Status: Active		Appraiser 17

PIN: 0013931100, Number: 7020, Type: Building Permit, Issue Date: 3/8/2022, Status: Active		Appraiser 17
PIN: 0034905100, Number: 7016, Type: Building Permit, Issue Date: 3/7/2022, Status: Active		Appraiser 17
PIN: 0011821100, Number: 7061, Type: Building Permit, Issue Date: 3/21/2022, Status: Active		Appraiser 17
PIN: 0010724100, Number: 7062, Type: Building Permit, Issue Date: 3/21/2022, Status: Active		Appraiser 17
PIN: 0013831600, Number: 7056, Type: Building Permit, Issue Date: 3/17/2022, Status: Active		Appraiser 17
PIN: 0022904600, Number: 9298, Type: Building Permit, Issue Date: 11/29/2023, Status: Active		Appraiser 17
PIN: 0013821100, Number: 9304, Type: Building Permit, Issue Date: 12/4/2023, Status: Active		Appraiser 17
PIN: 0021822700, Number: 9018, Type: Building Permit, Issue Date: 8/21/2023, Status: Active		Appraiser 17
PIN: 1850102100, Number: BU 2023-0965, Type: Building Permit, Issue Date: 1/29/2024, Status: Active		Appraiser 17
PIN: 1780901700, Number: BU 2022-1301, Type: Building Permit, Issue Date: 11/30/2023, Status: Active		Appraiser 17
PIN: 0031304700, Number: 8927, Type: Building Permit, Issue Date: 7/21/2023, Status: Active		Appraiser 17
PIN: 0012522800, Number: 9016, Type: Building Permit, Issue Date: 8/21/2023, Status: Active		Appraiser 17
PIN: 0013340700, Number: 8872, Type: Building Permit, Issue Date: 7/21/2023, Status: Active		Appraiser 17
PIN: 0013111100, Number: 8891, Type: Building Permit, Issue Date: 7/18/2023, Status: Active		Appraiser 17
PIN: 0035000600, Number: 8957, Type: Building Permit, Issue Date: 7/26/2023, Status: Active		Appraiser 17
PIN: 0011850500, Number: 8922, Type: Building Permit, Issue Date: 7/21/2023, Status: Active		Appraiser 17
PIN: 1832200900, Number: BU 2023-0778, Type: Building Permit, Issue Date: 11/17/2023, Status: Active		Appraiser 17
PIN: 0021921800, Number: BU 2023-1032, Type: Building Permit, Issue Date: 11/15/2023, Status: Active		Appraiser 17
PIN: 0034104300, Number: BU 2023-1080, Type: Building Permit, Issue Date: 12/13/2023, Status: Active		Appraiser 17
PIN: 1840621100, Number: BU 2023-0645, Type: Building Permit, Issue Date: 11/3/2023, Status: Active		Appraiser 17
RevObj:4004,RightTransfer:15036918,		Appraiser 17
RevObj:1996,RightTransfer:15036886,		Appraiser 17
PIN: 0011713700, Number: 8842, Type: Building Permit, Issue Date: 7/10/2023, Status: Active		Appraiser 17
PIN: 0035502800, Number: 8834, Type: Building Permit, Issue Date: 6/29/2023, Status: Active		Appraiser 17
PIN: 0013821000, Number: 8919, Type: Building Permit, Issue Date: 7/21/2023, Status: Active		Appraiser 17
PIN: 0013841000, Number: 8930, Type: Building Permit, Issue Date: 7/21/2024, Status: Active		Appraiser 17
PIN: 0011423900, Number: 8964, Type: Building Permit, Issue Date: 8/1/2023, Status: Active		Appraiser 17
PIN: 1872200500, Number: BV 2023-0072, Type: Building Permit, Issue Date: 7/25/2023, Status: Active		Appraiser 17
PIN: 0014909200, Number: 9436, Type: Building Permit, Issue Date: 1/4/2024, Status: Active		Appraiser 17
PIN: 0010710500, Number: 9375, Type: Building Permit, Issue Date: 12/18/2023, Status: Active		Appraiser 17
PIN: 1792311000, Number: BU 2019-2353, Type: Building Permit, Issue Date: 1/19/2024, Status: Active		Appraiser 17
RevObj:71272,RightTransfer:15036786,		Appraiser 17
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RevObj:69260,RightTransfer:15036748,		Appraiser 17
PIN: 1782600800, Number: BU 2023-0746, Type: Building Permit, Issue Date: 10/25/2023, Status: Active		Appraiser 17
PIN: 1782508500, Number: BU 2023-0810, Type: Building Permit, Issue Date: 9/11/2023, Status: Active		Appraiser 17
PIN: 0010205300, Number: BU 2023-0059, Type: Building Permit, Issue Date: 1/18/2023, Status: Active		Appraiser 17

PIN: 0011130500, Number: 9458, Type: Building Permit, Issue Date: 1/11/2024, Status: Active		Appraiser 17
RevObj:4080,RightTransfer:15036317,		Appraiser 17
RevObj:69156,RightTransfer:15036260,		Appraiser 17
RevObj:68254,RightTransfer:15035630,		Appraiser 17
RevObj:70911,RightTransfer:369535,		Appraiser 17
RevObj:70324,RightTransfer:15035095,		Appraiser 17
RevObj:69159,RightTransfer:15035077,		Appraiser 17
RevObj:65809,RightTransfer:15035046,		Appraiser 17
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RevObj:72376,RightTransfer:15033971,		Appraiser 17
RevObj:586,RightTransfer:15007563,		Appraiser 17
RevObj:69927,RightTransfer:15034510,		Appraiser 17
RevObj:5355,RightTransfer:15030707,		Appraiser 17
RevObj:4829,RightTransfer:15034089,		Appraiser 17
RevObj:72339,RightTransfer:15034029,		Appraiser 17
RevObj:72341,RightTransfer:15034027,		Appraiser 17
RevObj:72352,RightTransfer:15034015,		Appraiser 17
RevObj:72371,RightTransfer:15033973,		Appraiser 17
RevObj:72410,RightTransfer:15033969,		Appraiser 17
RevObj:4232,RightTransfer:15033825,		Appraiser 17
RevObj:1246,RightTransfer:15032852,		Appraiser 17
RevObj:1246,RightTransfer:15033803,		Appraiser 17
RevObj:1085,RightTransfer:15033799,		Appraiser 17
PIN: 1802001900, Number: BU 2023-0378, Type: Building Permit, Issue Date: 5/16/2023, Status: Active		Appraiser 17
RevObj:71125,RightTransfer:15033397,		Appraiser 17
RevObj:71125,RightTransfer:15033395,		Appraiser 17
PIN: 1700200200, Number: BU 2019-2397, Type: Building Permit, Issue Date: 2/3/2021, Status: Active, Class Code: Vineyard (Irrigated)		Appraiser 17
PIN: 0010207700, Number: BU 2023-0379, Type: Building Permit, Issue Date: 5/24/2023, Status: Active		Appraiser 17
RevObj:4892,RightTransfer:15032890,		Appraiser 17
RevObj:4871,RightTransfer:15032888,		Appraiser 17
PIN: 0010207700, Number: BU 2022-0088, Type: Building Permit, Issue Date: 4/21/2023, Status: Active		Appraiser 17
PIN: 1700501700, Number: BU 2022-0867, Type: Building Permit, Issue Date: 7/11/2023, Status: Active		Appraiser 17
RevObj:70929,RightTransfer:15032818,		Appraiser 17
RevObj:70215,RightTransfer:15032807,		Appraiser 17
PIN: 1801500500, Number: BU 2023-0347, Type: Building Permit, Issue Date: 7/7/2023, Status: Active		Appraiser 17
PIN: 1802001900, Number: BU 2023-0294, Type: Building Permit, Issue Date: 3/31/2023, Status: Active		Appraiser 17
RevObj:71066,RightTransfer:15031764,		Appraiser 17

PIN: 1800701900, Number: 8456, Type: Demolition, Issue Date: 3/27/2023, Status: Active		Appraiser 17
PIN: 0012680400, Number: 8611, Type: Building Permit, Issue Date: 5/9/2023, Status: Active		Appraiser 17
PIN: 0035400300, Number: 8808, Type: Demolition, Issue Date: 6/23/2023, Status: Active		Appraiser 17
PIN: 0012522800, Number: 8581, Type: Demolition, Issue Date: 4/26/2023, Status: Active		Appraiser 17
PIN: 0035824100, Number: 8578, Type: Building Permit, Issue Date: 4/25/2023, Status: Active		Appraiser 17
RevObj:5355,RightTransfer:15032394,		Appraiser 17
RevObj:2741,RightTransfer:15032020,		Appraiser 17
RevObj:2741,RightTransfer:15032016,		Appraiser 17
RevObj:70215,RightTransfer:15031760,		Appraiser 17
PIN: 0034404200, Number: BU 2022-0432, Type: Building Permit, Issue Date: 10/24/2022, Status: Active		Appraiser 17
PIN: 0034204000, Number: BU_2023-0390, Type: Fire Damage Repair, Issue Date: 4/25/2023, Status: Active		Appraiser 17
PIN: 1792320200, Number: BU_2023-0388, Type: Solar, Issue Date: 4/24/2023, Status: Active		Appraiser 17
PIN: 1791600700, Number: BU_2023-0096, Type: Solar, Issue Date: 3/15/2023, Status: Active		Appraiser 17
PIN: 1701401800, Number: BU 2022-0374, Type: Building Permit, Issue Date: 5/3/2023, Status: Active		Appraiser 17
RevObj:70119,RightTransfer:15029823,		Appraiser 17
PIN: 0034101600, Number: BU 2022-0428, Type: Solar, Issue Date: 2/9/2023, Status: Active		Appraiser 17
PIN: 1810500900, Number: BP 2023-0044, Type: Solar, Issue Date: 5/11/2023, Status: Active		Appraiser 17
PIN: 1841400500, Number: BP 2023-0166, Type: Tenant Improvement, Issue Date: 5/12/2023, Status: Active		Appraiser 17
PIN: 1802001900, Number: 1802001900, Type: Building Permit, Issue Date: 5/16/2023, Status: Active		Appraiser 17
RevObj:71274,RightTransfer:15030666,		Appraiser 17
PIN: 1832200900, Number: BU 2023-0205, Type: Grading, Issue Date: 4/14/2023, Status: Active		Appraiser 17
RevObj:72349,RightTransfer:15030582,		Appraiser 17
RevObj:72395,RightTransfer:15030580,		Appraiser 17
RevObj:2383,RightTransfer:15007719,		Appraiser 17
RevObj:2383,RightTransfer:15007719,		Appraiser 17
RevObj:2383,RightTransfer:15007719,		Appraiser 17
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RevObj:2383,RightTransfer:15007719,		Appraiser 17
RevObj:2383,RightTransfer:15007719,		Appraiser 17
RevObj:2383,RightTransfer:15007719,		Appraiser 17
RevObj:2383,RightTransfer:15007719,		Appraiser 17
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RevObj:5355,RightTransfer:15030278,		Appraiser 17
RevObj:5052,RightTransfer:15030274,		Appraiser 17
RevObj:4516,RightTransfer:15030272,		Appraiser 17

PIN: 0030407700, Number: 8116, Type: Building Permit, Issue Date: 12/8/2022, Status: Active		Appraiser 17
PIN: 0030407700, Number: 8115, Type: Building Permit, Issue Date: 12/8/2022, Status: Active		Appraiser 17
RevObj:2813,RightTransfer:15030260,		Appraiser 17
PIN: 0030407800, Number: 8102, Type: Building Permit, Issue Date: 12/8/2022, Status: Active		Appraiser 17
PIN: 0030407800, Number: 8103, Type: Building Permit, Issue Date: 12/8/2022, Status: Active		Appraiser 17
PIN: 0030407900, Number: 8108, Type: Building Permit, Issue Date: 12/8/2022, Status: Active		Appraiser 17
PIN: 0030407900, Number: 8107, Type: Building Permit, Issue Date: 12/8/2022, Status: Active		Appraiser 17
PIN: 0030407700, Number: 8112, Type: Building Permit, Issue Date: 12/8/2022, Status: Active		Appraiser 17
PIN: 0030407700, Number: 8111, Type: Building Permit, Issue Date: 12/8/2022, Status: Active		Appraiser 17
PIN: 0021230600, Number: 8447, Type: Building Permit, Issue Date: 3/23/2023, Status: Active		Appraiser 17
PIN: 0021230600, Number: 8446, Type: Building Permit, Issue Date: 3/23/2023, Status: Active		Appraiser 17
PIN: 0012770100, Number: 8427, Type: Building Permit, Issue Date: 3/16/2023, Status: Active		Appraiser 17
PIN: 0012770100, Number: 8426, Type: Building Permit, Issue Date: 3/16/2023, Status: Active		Appraiser 17
PIN: 1800809100, Number: 7951, Type: Building Permit, Issue Date: 11/2/2022, Status: Active		Appraiser 17
PIN: 1800809100, Number: 7952, Type: Building Permit, Issue Date: 11/2/2022, Status: Active		Appraiser 17
PIN: 0022160300, Number: 8431, Type: Building Permit, Issue Date: 3/16/2023, Status: Active		Appraiser 17
RevObj:4837,RightTransfer:15020365,		Appraiser 17
PIN: 1851004000, Number: BU 2022-1154, Type: Building Permit, Issue Date: 2/22/2023, Status: Active		Appraiser 17
PIN: 1791422100, Number: BV 2022-0272, Type: Grading, Issue Date: 7/20/2022, Status: Active		Appraiser 17
PIN: 0021932300, Number: 8256, Type: Building Permit, Issue Date: 1/24/2023, Status: Active		Appraiser 17
PIN: 0010600500, Number: 8385, Type: Demolition, Issue Date: 3/3/2023, Status: Active		Appraiser 17
PIN: 0021860900, Number: 8238, Type: Building Permit, Issue Date: 1/17/2023, Status: Active		Appraiser 17
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PIN: 0011813200, Number: 8309, Type: Building Permit, Issue Date: 2/7/2023, Status: Active		Appraiser 17
PIN: 0011813200, Number: 8308, Type: Building Permit, Issue Date: 2/7/2023, Status: Active		Appraiser 17
PIN: 0012771100, Number: 8199, Type: Building Permit, Issue Date: 1/4/2023, Status: Active		Appraiser 17
PIN: 0012771100, Number: 8200, Type: Building Permit, Issue Date: 1/4/2023, Status: Active		Appraiser 17
PIN: 0023203500, Number: 8211, Type: Building Permit, Issue Date: 1/9/2023, Status: Active		Appraiser 17
PIN: 0023203500, Number: 8212, Type: Building Permit, Issue Date: 1/9/2023, Status: Active		Appraiser 17
PIN: 0012710300, Number: 8301, Type: Building Permit, Issue Date: 2/6/2023, Status: Active		Appraiser 17
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PIN: 0035740900, Number: 8290, Type: Building Permit, Issue Date: 2/1/2023, Status: Active		Appraiser 17
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PIN: 0013910900, Number: 8188, Type: Building Permit, Issue Date: 12/28/2022, Status: Active		Appraiser 17
PIN: 0013430200, Number: 8197, Type: Building Permit, Issue Date: 1/3/2023, Status: Active		Appraiser 17
PIN: 0031304700, Number: 8298, Type: Demolition, Issue Date: 2/3/2023, Status: Active		Appraiser 17
PIN: 0031304700, Number: 8245, Type: Demolition, Issue Date: 1/19/2023, Status: Active		Appraiser 17

PIN: 0021820600, Number: 8242, Type: Building Permit, Issue Date: 1/18/2023, Status: Active		Appraiser 17
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PIN: 0020932500, Number: 8228, Type: Building Permit, Issue Date: 1/12/2023, Status: Active		Appraiser 17
PIN: 0020932500, Number: 8227, Type: Building Permit, Issue Date: 1/12/2023, Status: Active		Appraiser 17
PIN: 0021451500, Number: 8226, Type: Building Permit, Issue Date: 1/12/2023, Status: Active		Appraiser 17
PIN: 0021451500, Number: 8225, Type: Building Permit, Issue Date: 1/12/2023, Status: Active		Appraiser 17
PIN: 1800700300, Number: 8224, Type: Building Permit, Issue Date: 1/12/2023, Status: Active		Appraiser 17
RevObj:65955,RightTransfer:15030121,		Appraiser 17
RevObj:70980,RightTransfer:15030079,		Appraiser 17
PIN: 0035103800, Number: 7991, Type: Building Permit, Issue Date: 11/10/2022, Status: Active		Appraiser 17
PIN: 0035103800, Number: 7990, Type: Building Permit, Issue Date: 11/10/2022, Status: Active		Appraiser 17
PIN: 1782502305, Number: BU 2022-1042, Type: Building Permit, Issue Date: 10/24/2022, Status: Active		Appraiser 17
PIN: 0014101100, Number: 8101, Type: Building Permit, Issue Date: 12/8/2022, Status: Active		Appraiser 17
PIN: 0014101100, Number: 8100, Type: Building Permit, Issue Date: 12/8/2022, Status: Active		Appraiser 17
RevObj:69156,RightTransfer:15029827,		Appraiser 17
RevObj:71454,RightTransfer:15029819,		Appraiser 17
RevObj:759,RightTransfer:15029236,		Appraiser 17
RevObj:71294,RightTransfer:15029224,		Appraiser 17
RevObj:70094,RightTransfer:15029214,		Appraiser 17
OfficialDoc Num: DECAL LBO1970, OfficialDoc Id: 15023622, Id/PIN: 136908/1781801871		Appraiser 17
RevObj:2994,RightTransfer:15028797,		Appraiser 17
RevObj:71326,RightTransfer:15028755,		Appraiser 17
RevObj:69928,RightTransfer:15028741,		Appraiser 17
PIN: 1860100800, Number: BV 2022-0345, Type: Building Permit, Issue Date: 10/27/2022, Status: Active		Appraiser 17
PIN: 1802202000, Number: BU 2022-0551, Type: Building Permit, Issue Date: 11/4/2022, Status: Active		Appraiser 17
PIN: 0021351400, Number: 8054, Type: Building Permit, Issue Date: 11/28/2022, Status: Active		Appraiser 17
PIN: 0021351400, Number: 8053, Type: Building Permit, Issue Date: 11/28/2022, Status: Active		Appraiser 17
PIN: 0012830700, Number: 7864, Type: Building Permit, Issue Date: 11/9/2022, Status: Active		Appraiser 17
PIN: 0021351300, Number: 8052, Type: Building Permit, Issue Date: 11/28/2022, Status: Active		Appraiser 17
PIN: 0021351300, Number: 8051, Type: Building Permit, Issue Date: 11/28/2022, Status: Active		Appraiser 17
PIN: 0021351500, Number: 8056, Type: Building Permit, Issue Date: 11/28/2022, Status: Active		Appraiser 17
PIN: 0021351500, Number: 8055, Type: Building Permit, Issue Date: 11/28/2022, Status: Active		Appraiser 17
PIN: 0021221100, Number: 7869, Type: Building Permit, Issue Date: 10/18/2022, Status: Active		Appraiser 17
PIN: 0023203500, Number: 7834, Type: Building Permit, Issue Date: 10/12/2022, Status: Active		Appraiser 17
PIN: 0023203500, Number: 7835, Type: Building Permit, Issue Date: 10/12/2022, Status: Active		Appraiser 17
PIN: 0012830600, Number: 7843, Type: Building Permit, Issue Date: 10/13/2022, Status: Active		Appraiser 17
PIN: 0012830600, Number: 7842, Type: Building Permit, Issue Date: 10/13/2022, Status: Active		Appraiser 17

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PIN: 1802202000, Number: BU 2022-1167, Type: Demolition, Issue Date: 10/7/2022, Status: Active		Appraiser 17
PIN: 1780901600, Number: BU 2022-0914, Type: Building Permit, Issue Date: 10/13/2022, Status: Active		Appraiser 17
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RevObj:70215,RightTransfer:15026730,		Appraiser 17
RevObj:70041,RightTransfer:15025989,		Appraiser 17
PIN: 1790802700, Number: 7725, Type: Demolition, Issue Date: 9/14/2022, Status: Active		Appraiser 17
PIN: 0011112700, Number: 7729, Type: Building Permit, Issue Date: 9/15/2022, Status: Active		Appraiser 17
PIN: 0011112700, Number: 7728, Type: Building Permit, Issue Date: 9/15/2022, Status: Active		Appraiser 17
PIN: 0030312000, Number: 7783, Type: Building Permit, Issue Date: 9/29/2022, Status: Active		Appraiser 17
PIN: 0030312000, Number: 7782, Type: Building Permit, Issue Date: 9/29/2022, Status: Active		Appraiser 17
PIN: 0012211000, Number: 7785, Type: Demolition, Issue Date: 9/29/2022, Status: Active		Appraiser 17
PIN: 1822500205, Number: BU 2016-0334, Type: Building Permit, Issue Date: 10/11/2016, Status: Active		Appraiser 17
RevObj:1003,RightTransfer:15044662,		Appraiser 17
RevObj:72083,RightTransfer:15044566,		Appraiser 17
RevObj:72083,RightTransfer:15044562,		Appraiser 17
RevObj:3926,RightTransfer:15044542,		Appraiser 17
RevObj:3926,RightTransfer:15044540,		Appraiser 17
RevObj:2669,RightTransfer:15044532,		Appraiser 17
RevObj:2085,RightTransfer:15044514,		Appraiser 17
RevObj:909,RightTransfer:15044488,		Appraiser 17
RevObj:983,RightTransfer:15044482,		Appraiser 17
RevObj:4263,RightTransfer:15044478,		Appraiser 17
RevObj:4150,RightTransfer:15044476,		Appraiser 17
RevObj:2631,RightTransfer:15044464,		Appraiser 17
RevObj:70799,RightTransfer:15044462,		Appraiser 17
RevObj:1349,RightTransfer:15044412,		Appraiser 17
RevObj:1182,RightTransfer:15044408,		Appraiser 17
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RevObj:69392,RightTransfer:15044268,		Appraiser 17
RevObj:69377,RightTransfer:15044266,		Appraiser 17
RevObj:68324,RightTransfer:15044252,		Appraiser 17
RevObj:65625,RightTransfer:15044230,		Appraiser 17
RevObj:70517,RightTransfer:15044114,		Appraiser 17
RevObj:5070,RightTransfer:15043883,		Appraiser 17
RevObj:1272,RightTransfer:15043875,		Appraiser 17
RevObj:3385,RightTransfer:15043863,		Appraiser 17
RevObj:71449,RightTransfer:15043841,		Appraiser 17
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RevObj:72369,RightTransfer:15043806,		Appraiser 17
RevObj:72142,RightTransfer:15043766,		Appraiser 17
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RevObj:72068,RightTransfer:15043734,		Appraiser 17
RevObj:2549,RightTransfer:15043564,		Appraiser 17
RevObj:69077,RightTransfer:15043558,		Appraiser 17
RevObj:71291,RightTransfer:15043516,		Appraiser 17
RevObj:140300,RightTransfer:15043482,		Appraiser 17
RevObj:132408,RightTransfer:15043476,		Appraiser 17
RevObj:5413,RightTransfer:15042989,		Appraiser 17
RevObj:3231,RightTransfer:15042969,		Appraiser 17
RevObj:1593,RightTransfer:15042957,		Appraiser 17
RevObj:4130,RightTransfer:15041358,		Appraiser 17
RevObj:70874,RightTransfer:15042919,		Appraiser 17
RevObj:4080,RightTransfer:15039945,		Appraiser 17
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RevObj:70794,RightTransfer:15042156,		Appraiser 17
RevObj:68903,RightTransfer:15042140,		Appraiser 17
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RevObj:5370,RightTransfer:15041871,		Appraiser 17
RevObj:3230,RightTransfer:341365,		Appraiser 17
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RevObj:4775,RightTransfer:15041370,		Appraiser 17

RevObj:4314,RightTransfer:15041362,		Appraiser 17
RevObj:134771,RightTransfer:15041330,		Appraiser 17
RevObj:69838,RightTransfer:15041314,		Appraiser 17
RevObj:2685,RightTransfer:15028228,		Appraiser 17
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RevObj:2448,RightTransfer:15038866,		Appraiser 17
RevObj:1350,RightTransfer:63020,		Appraiser 17
PIN: 0031108300, Number: 8839, Type: Building Permit, Issue Date: 7/7/2023, Status: Active		Appraiser 17
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RevObj:4314,RightTransfer:15040964,		Appraiser 17
RevObj:269,RightTransfer:15040944,		Appraiser 17
RevObj:2360,RightTransfer:15036904,		Appraiser 17
RevObj:3946,RightTransfer:15039550,		Appraiser 17
RevObj:68232,RightTransfer:15040851,		Appraiser 17
PIN: 1822401700, Number: BU 2024-0744, Type: Building Permit, Issue Date: 11/13/2024, Status: Active		Appraiser 17
PIN: 1822401700, Number: BU 2024-0699, Type: Building Permit, Issue Date: 11/13/2024, Status: Active		Appraiser 17
PIN: 1822400800, Number: BU 2024-0747, Type: Building Permit, Issue Date: 10/30/2024, Status: Active		Appraiser 17
PIN: 1870600300, Number: BU_2024-0388, Type: Building Permit, Issue Date: 10/31/2024, Status: Active		Appraiser 17
PIN: 1870600300, Number: BP_2024-0101, Type: Building Permit, Issue Date: 10/31/2024, Status: Active		Appraiser 17
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PIN: 0030407800, Number: 9526, Type: Building Permit, Issue Date: 3/7/2024, Status: Active		Appraiser 17
PIN: 1822500305, Number: BU 2024-0620, Type: Building Permit, Issue Date: 10/1/2024, Status: Active		Appraiser 17
PIN: 0013040500, Number: R24-000021, Type: Building Permit, Issue Date: 3/1/2024, Status: Active		Appraiser 17
PIN: 0022461100, Number: R24-000127, Type: Building Permit, Issue Date: 6/19/2024, Status: Active		Appraiser 17
PIN: 0022461100, Number: E24-00056, Type: Building Permit, Issue Date: 6/19/2024, Status: Active		Appraiser 17
PIN: 0022461100, Number: M24-000065, Type: Building Permit, Issue Date: 6/19/2024, Status: Active		Appraiser 17
PIN: 0012033200, Number: E24-000062, Type: Building Permit, Issue Date: 6/25/2024, Status: Active		Appraiser 17
PIN: 0012033200, Number: P24-000036, Type: Building Permit, Issue Date: 6/25/2024, Status: Active		Appraiser 17
PIN: 0012033200, Number: M24-000066, Type: Building Permit, Issue Date: 6/25/2024, Status: Active		Appraiser 17
PIN: 0012033200, Number: R24-000133, Type: Building Permit, Issue Date: 6/25/2024, Status: Active		Appraiser 17
PIN: 0030730700, Number: 9524, Type: Building Permit, Issue Date: 3/6/2024, Status: Active		Appraiser 17
PIN: 0021420400, Number: R24-000094, Type: Building Permit, Issue Date: 5/15/2024, Status: Active		Appraiser 17
PIN: 1840102700, Number: BP_2024-0271, Type: Building Permit, Issue Date: 10/17/2024, Status: Active		Appraiser 17
PIN: 1840102700, Number: BU_2024-0111, Type: Building Permit, Issue Date: 8/2/2024, Status: Active		Appraiser 17
PIN: 1840630500, Number: BU 2024-0745, Type: Building Permit, Issue Date: 10/10/2024, Status: Active		Appraiser 17
PIN: 0013040500, Number: R24-000049, Type: Building Permit, Issue Date: 4/11/2024, Status: Active		Appraiser 17

PIN: 0014102500, Number: R25-000235, Type: Building Permit, Issue Date: 9/17/2024, Status: Active		Appraiser 17
PIN: 0013010200, Number: R24 000172, Type: Building Permit, Issue Date: 9/4/2024, Status: Active		Appraiser 17
PIN: 1780205200, Number: BU 2024-0166, Type: Building Permit, Issue Date: 5/31/2024, Status: Active		Appraiser 17
PIN: 0020403200, Number: C24-000048, Type: Building Permit, Issue Date: 9/20/2024, Status: Active		Appraiser 17
PIN: 1701501400, Number: BP 2024-0204, Type: Building Permit, Issue Date: 9/30/2024, Status: Active		Appraiser 17
RevObj:71920,RightTransfer:15039915,		Appraiser 17
PIN: 0034002000, Number: BU 2024-0485, Type: Building Permit, Issue Date: 7/17/2024, Status: Active		Appraiser 17
PIN: 1782600800, Number: BU 2024-0440, Type: Building Permit, Issue Date: 7/24/2024, Status: Active		Appraiser 17
PIN: 1780800300, Number: BU 2024-0441, Type: Building Permit, Issue Date: 7/15/2023, Status: Active		Appraiser 17
PIN: 1860800200, Number: BU 2024-0490, Type: Building Permit, Issue Date: 7/29/2024, Status: Active		Appraiser 17
PIN: 1792311300, Number: BV 2022-0348, Type: Building Permit, Issue Date: 9/9/2024, Status: Active		Appraiser 17
PIN: 1840412000, Number: BU 2024-0517, Type: Building Permit, Issue Date: 9/9/2024, Status: Active		Appraiser 17
PIN: 0013910900, Number: R24-000229, Type: Building Permit, Issue Date: 9/30/2024, Status: Active		Appraiser 17
PIN: 0014900500, Number: R24-000227, Type: Building Permit, Issue Date: 9/11/2024, Status: Active		Appraiser 17
PIN: 0030613300, Number: R24-000224, Type: Building Permit, Issue Date: 9/11/2024, Status: Active		Appraiser 17
PIN: 0030314900, Number: 9597, Type: Building Permit, Issue Date: 8/8/2024, Status: Active		Appraiser 17
PIN: 1792930500, Number: R24-0000114, Type: Building Permit, Issue Date: 7/10/2024, Status: Active		Appraiser 17
PIN: 1792930500, Number: M24-000052, Type: Building Permit, Issue Date: 7/10/2024, Status: Active		Appraiser 17
PIN: 1792930500, Number: P24-000031, Type: Building Permit, Issue Date: 7/10/2024, Status: Active		Appraiser 17
PIN: 1792930500, Number: E24-000048, Type: Building Permit, Issue Date: 7/10/2024, Status: Active		Appraiser 17
PIN: 0022451400, Number: R24-000150, Type: Building Permit, Issue Date: 7/9/2024, Status: Active		Appraiser 17
PIN: 0022451400, Number: M24-000073, Type: Other, Issue Date: 7/9/2024, Status: Active		Appraiser 17
PIN: 0022451400, Number: P24-000041, Type: Other, Issue Date: 7/9/2024, Status: Active		Appraiser 17
PIN: 0022451400, Number: E24-000066, Type: Other, Issue Date: 7/9/2024, Status: Active		Appraiser 17
PIN: 0034711200, Number: R24-000181, Type: Other, Issue Date: 8/8/2024, Status: Active		Appraiser 17
PIN: 0021148500, Number: R24-00175, Type: Demolition, Issue Date: 8/8/2024, Status: Active		Appraiser 17
PIN: 0022711000, Number: R24-000158, Type: Building Permit, Issue Date: 7/18/2024, Status: Active		Appraiser 17
PIN: 0011111200, Number: R24-000161, Type: Building Permit, Issue Date: 8/19/2024, Status: Active		Appraiser 17
RevObj:65958,RightTransfer:15039855,		Appraiser 17
RevObj:5396,RightTransfer:15039562,		Appraiser 17
RevObj:3260,RightTransfer:15039538,		Appraiser 17
RevObj:2157,RightTransfer:15039532,		Appraiser 17
RevObj:71198,RightTransfer:15039506,		Appraiser 17
RevObj:70328,RightTransfer:15039496,		Appraiser 17
PIN: 1700830800, Number: BU 2024-0553, Type: Building Permit, Issue Date: 8/16/2024, Status: Active		Appraiser 17
PIN: 0011041500, Number: R24-000173, Type: Add/Alteration, Issue Date: 8/21/2024, Status: Active		Appraiser 17
PIN: 0014909200, Number: R24-000154, Type: Add/Alteration, Issue Date: 8/12/2024, Status: Active		Appraiser 17

PIN: 0013010200, Number: R24-000046, Type: New Construction, Issue Date: 7/30/2024, Status: Active		Appraiser 17
RevObj:72330,RightTransfer:377115,		Appraiser 17
RevObj:5441,RightTransfer:15038902,		Appraiser 17
RevObj:4850,RightTransfer:15038896,		Appraiser 17
RevObj:936,RightTransfer:15038858,		Appraiser 17
PIN: 1800701900, Number: 9527, Type: Building Permit, Issue Date: 3/13/2024, Status: Active		Appraiser 17
RevObj:70929,RightTransfer:15038597,		Appraiser 17
RevObj:70678,RightTransfer:15038589,		Appraiser 17
RevObj:69381,RightTransfer:15038585,		Appraiser 17
RevObj:68426,RightTransfer:15038567,		Appraiser 17
RevObj:3530,RightTransfer:15038487,		Appraiser 17
RevObj:1253,RightTransfer:15038453,		Appraiser 17
PIN: 1791701500, Number: BU_2024-0042, Type: Building Permit, Issue Date: 7/9/2024, Status: Active		Appraiser 17
PIN: 1841302700, Number: BU_2024-0105, Type: Building Permit, Issue Date: 3/18/2024, Status: Active		Appraiser 17
PIN: 0012661800, Number: R24-0000025, Type: Building Permit, Issue Date: 3/7/2024, Status: Active		Appraiser 17
PIN: 0012630700, Number: R24-0000028, Type: Building Permit, Issue Date: 3/14/2024, Status: Active		Appraiser 17
PIN: 1840621100, Number: BU_2024-0048, Type: Building Permit, Issue Date: 3/26/2024, Status: Active		Appraiser 17
PIN: 1701501400, Number: BU_2023-0687, Type: Building Permit, Issue Date: 4/4/2024, Status: Active		Appraiser 17
PIN: 1840440400, Number: BU_2023-0230, Type: Building Permit, Issue Date: 7/8/2024, Status: Active		Appraiser 17
PIN: 0021712400, Number: R24-000006, Type: Building Permit, Issue Date: 3/13/2024, Status: Active		Appraiser 17
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RevObj:922,RightTransfer:15038238,		Appraiser 17
PIN: 0010207700, Number: BU 2023-0253, Type: Building Permit, Issue Date: 2/28/2024, Status: Active		Appraiser 17
PIN: 1811330800, Number: BV 2024-0070, Type: Demolition, Issue Date: 5/8/2024, Status: Active		Appraiser 17
PIN: 0020502100, Number: BU 2024-0381, Type: Building Permit, Issue Date: 5/15/2024, Status: Active		Appraiser 17
PIN: 0020502100, Number: BU 2024-0328, Type: Demolition, Issue Date: 4/29/2024, Status: Active		Appraiser 17
PIN: 1851002500, Number: BV 2024-0047, Type: Building Permit, Issue Date: 4/29/2024, Status: Active		Appraiser 17
PIN: 1780205100, Number: BU 2024-0166, Type: Building Permit, Issue Date: 5/31/2024, Status: Active		Appraiser 17
PIN: 1802001700, Number: BP 2024-0067, Type: Building Permit, Issue Date: 5/31/2024, Status: Active		Appraiser 17
PIN: 1791900600, Number: BU 2024-0219, Type: Building Permit, Issue Date: 4/26/2024, Status: Active		Appraiser 17
PIN: 0034002000, Number: BP 2024-0082, Type: Building Permit, Issue Date: 5/3/2024, Status: Active		Appraiser 17
PIN: 0011542200, Number: R24-000106, Type: Building Permit, Issue Date: 6/3/2024, Status: Active		Appraiser 17
PIN: 0021420500, Number: R24-000108, Type: Building Permit, Issue Date: 5/24/2024, Status: Active		Appraiser 17
PIN: 0031501600, Number: R24-000024, Type: Building Permit, Issue Date: 4/3/2024, Status: Active		Appraiser 17
PIN: 0012410700, Number: R24-000035, Type: Building Permit, Issue Date: 4/16/2024, Status: Active		Appraiser 17
PIN: 0012661800, Number: RE24-000048, Type: Building Permit, Issue Date: 4/26/2024, Status: Active		Appraiser 17
PIN: 0011022400, Number: R24-000017, Type: Building Permit, Issue Date: 4/5/2024, Status: Active		Appraiser 17

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PIN: 0023112700, Number: P24-000020, Type: Building Permit, Issue Date: 4/2/2024, Status: Active		Appraiser 17
PIN: 0023112700, Number: M24-000032, Type: Building Permit, Issue Date: 4/2/2024, Status: Active		Appraiser 17
PIN: 0023112700, Number: R24-000041, Type: Building Permit, Issue Date: 4/2/2024, Status: Active		Appraiser 17
PIN: 0034806500, Number: E24-000023, Type: Building Permit, Issue Date: 4/29/2024, Status: Active		Appraiser 17
PIN: 0034806500, Number: M24-000027, Type: Building Permit, Issue Date: 4/29/2024, Status: Active		Appraiser 17
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PIN: 0034806500, Number: R24-000032, Type: Building Permit, Issue Date: 3/20/2024, Status: Active		Appraiser 17
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PIN: 0031900900, Number: BU 2024-0231, Type: Building Permit, Issue Date: 6/4/2024, Status: Active		Appraiser 17
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RevObj:4865,RightTransfer:15037608,		Appraiser 17
RevObj:1184,RightTransfer:15037594,		Appraiser 17
RevObj:72346,RightTransfer:377442,		Appraiser 17
RevObj:72357,RightTransfer:377739,		Appraiser 17
PIN: 0022550300, Number: 9433, Type: Building Permit, Issue Date: 1/3/2024, Status: Active		Appraiser 17
PIN: 0035710900, Number: 9484, Type: Building Permit, Issue Date: 1/23/2024, Status: Active		Appraiser 17
PIN: 0012661800, Number: R24-0000007, Type: Building Permit, Issue Date: 2/14/2024, Status: Active		Appraiser 17
PIN: 0010713600, Number: R24-000016, Type: Demolition, Issue Date: 2/21/2024, Status: Active		Appraiser 17
PIN: 0021211000, Number: 9214, Type: Building Permit, Issue Date: 10/30/2023, Status: Active		Appraiser 17
PIN: 0010824600, Number: 9094, Type: Building Permit, Issue Date: 9/27/2023, Status: Active		Appraiser 17
PIN: 0022904600, Number: 9153, Type: Building Permit, Issue Date: 10/16/2023, Status: Active		Appraiser 17
PIN: 0021147800, Number: 9157, Type: Building Permit, Issue Date: 10/16/2023, Status: Active		Appraiser 17
PIN: 0022904300, Number: 9171, Type: Building Permit, Issue Date: 10/19/2023, Status: Active		Appraiser 17
PIN: 0012140700, Number: 9359, Type: Building Permit, Issue Date: 12/12/2023, Status: Active		Appraiser 17
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RevObj:914,RightTransfer:15049617,		Appraiser 17
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2018-09623 : Unvalued Transfer,		Appraiser 17
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RevObj:1162,RightTransfer:15045260,		Appraiser 17
RevObj:2017,RightTransfer:15045223,		Appraiser 17
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RevObj:3895,RightTransfer:15044992,		Appraiser 17
RevObj:2364,RightTransfer:15044978,		Appraiser 17
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RevObj:992,RightTransfer:15044940,		Appraiser 17
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RevObj:70774,RightTransfer:15050027,		Appraiser 17
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RPA.AppraisalRPAMainTask	c324861d-ce7b-40e4-a9e3-e903de36e36e
RPA.AppraisalRPAMainTask	5c61b177-dc03-4f1c-afab-d68aa18549b4
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RPA.AppraisalRPAMainTask	337a7ddf-4fb8-47c3-a467-11dfbf0e1793
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RPA.AppraisalRPAMainTask	7fbdb6a4-14d2-4ac2-93b2-341d31c6fc93
RPA.AppraisalRPAMainTask	fb27d6f6-e362-4b52-837d-9770f5ac8a57
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RPA.AppraisalRPAMainTask	f7f53d62-f62c-473f-9bcd-343e273e818a
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RPA.AppraisalRPAMainTask	c3ce2560-dfcb-427f-a950-7a25188cba9c
RPA.AppraisalRPAMainTask	8f189e47-8e9e-4f26-b4ac-2d6dc194f083
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FY 25-26 Budgeted CR 1000 Series - Salaries

		Submitted Dept Budget	After 6% Attrition	
861011	Regular Employees	173,128	159,393	9%
861021	Co Cont to Retirement	60,896	45,236	35%
861022	Co Cont to OASDI	10,735	9,883	9%
861023	Co Cont to OASDI-Medic	2,509	2,310	9%
861024	Co Cont to Ret Increment	18,353	13,949	32%
861030	Co Cont to Employee Insurance	74,292	74,292	0%
861031	Co Cont Unemployment Insurance	-	-	
861035	Co Cont Workers Compensation I	389	389	0%
	TOTALS	**340,302**	**305,452**	11%
	Prior Year	**323,083**		
	Difference	5%	-5%	

Precentages to Project Benefits

				6%	34%	8%	1%			
FY 25-26 Projected Salaries at Proposed Budget										
Location	**Position Name**	**Bargaining Unit**	**861011 Total Pay**	**861022 FICA**	**861021 Retirement**	**861024 Retirement Cola**	**861023 MediCare**	**861030 Healthcare**	**Total Cost**	
1941	ASSESSOR-CLERK-RECORDR TECH II	101-SEIU	58,852	3,649	20,963	6,856	853	26,152	117,325	
1941	ASSESSOR-CLERK-RECORDR TECH II	101-SEIU	57,138	3,543	20,352	6,657	828	35,343	123,861	
1941	ASSESSOR-CLERK-RECORDR TECH II	101-SEIU	57,138	3,543	19,581	4,840	828	12,797	98,727	
			173,128	10,735	60,896	18,353	2,509	74,292	339,913	
FY 25-26 Impact										
	ASSESSOR-CLERK-RECORDR TECH I		32,232	1,998	11,046	2,730	468	12,797	61,271	Hiring Step 4 at PP 25-25
FY 26-27 Impact										
	ASSESSOR-CLERK-RECORDR TECH I		49,296	3,056	16,893	4,176	715	12,797	86,933	
Saving in FY 25-26 on Hiring at a Lower Stept										
Full Salary	ASSESSOR-CLERK-RECORDR TECH II	101-SEIU	58,852	3,649	20,963	6,856	853	26,152	117,325	
5PP Pay with ACR Tech II Before Vacancy			11,318	702	4,031	1,318	164	5,029	22,563	
	ASSESSOR-CLERK-RECORDR TECH I		32,232	1,998	11,046	2,730	468	12,797	61,271	
			15,302	949	5,886	2,807	221	8,326	33,492	

Documents Recorded		
2022	16025	
2023	11982	
2024	12187	
2025	9490	*9 months*

The Clerk-Recorder's Office consisted of three full time recorders and one part time staff assistant, who would assist with mail backs, vital orders, copy orders, phones, marriage license and ceremony, as well as helping customers at the counter. In FY 2024-25 we unbudgeted the Staff Assistant position from the Clerk-Recorders Unit and had the three remaining positions absorb those functions. Between the three Recorders their duties include;

- Recording – Examining documents per legal requirements pertaining to parcels for land within our County, verifying Notary acknowledgment, transfer tax and/or the proper revenue and taxation exemption code that need to be on the document.
- Document Indexing/Verifying (one person will index, while the other verifies)
- Indexing Vital Records, and Vital Record Amendments
- Declaration of Marriage License and Preforming Marriage Ceremonies
- Processing Fictious Business Name (FBN), writing renewal/expiration letters, indexing filed FBNs and Proof of Publication
- Lien Notices
- Sealed Birth Records – these come from the state and have special procedures
- Daily Deed Transfer Notice – Implemented to help reduce fraud
- Daily Deposits
- Processing Recording Mail
- DOC Extracting to be sent to Vendor for archiving
- Buring CDs for various daily and monthly subscription holders
- Processing Vitals Orders
- Process Server/Legal Document Assistant certificates
- Fixed Asset Inventory Filing
- Certification of Public Officials and Notary Publics
- Recording of Maps; Survey maps, BLA maps, Subdivision Map...etc.
- IRS Wire Transfers
- House Account Billing
- Oath of Office Filing, for County Positions, Boards and Commission and Special Districts
- Notice of Determination & Notice of Exemption filings
- Fish & Game CEQA notifications
- Timber Harvest Postings, CEQA, Notice of Exemptions, Environmental Impact Reports, Notice of Public Hearing, 30-day postings
- Mail Backs – Send out original recordings once completed
- Supply Ordering
- File and Archive Registry of Public Agencies, BOE, School District and Special Districts

With only two Recorders in the office, this will have a negative impact, not only on work product but also in turn around indexing. For the past 20 years our department is able to charge an extra $1 dollar per record, if we can index that recording within 24 hours. With the increased workloads of being down a recorder, this will impact on the effectiveness of the indexing process. We are also concerned with burnouts as both recorders will not be able to take much time off, as we always must have a recorder on the floor. Another

adverse effect would be shortening the office hours, to be closed for lunch, which could also jeopardize the $1 dollar fee. Burn out is a huge concern, or if we lose one person, we will not be able to run our office effectively.

Our Elections Division is also impacted by the Recorders staffing levels, with losing the part-time Staff Assistant, the Elections Staff has pitched in to help offset the number of calls and orders that come in. Currently Election staff spend 60-75% of their time helping with Clerk functions. When we are in an active election cycle, there is no time to help the Recorders, and we are forced to hire additional extra help to step in and handle some of the duties.

This request is solely for replacement of a position, our office is not requesting any additional General Funds nor adding any position to our allocation table. Attached to this item is our division's salary projections which explain how we will cover the filling of the ACR Tech I position, while keeping the 6% attrition, and having more savings in our 1000 series.

MENDOCINO COUNTY DISTRICT ATTORNEY'S OFFICE
C. DAVID EYSTER • DISTRICT ATTORNEY
SCOTT MCMENOMEY • ASSISTANT DISTRICT ATTORNEY
ANDREW ALVARADO• CHIEF DISTRICT ATTORNEY INVESTIGATOR

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MEMORANDUM

DATE: October 2, 2025

TO: Cherie Johnson
Human Resources Director

FROM: Carmen Macias
Administrative Services Manager

RE: **STRATEGIC HIRING – OCTOBER 7 BOS MEETING**

FUNDING:

The following positions for the Mendocino County District Attorney's Office were already part of the budgeting process at the time the DA budget for 25-26 was submitted. And the DA has had continuous recruitment for the DDA positions but have not been successful at filling the positions timely because of lack of applicants. The Senior Legal Assistant is needed to fulfil the obligation of the Asset Forfeiture legal duties and therefore alleviate the DA Investigator from performing those duties and better serve the public in his law enforcement sworn duties. The Staff Assistant position is the only clerical/reception position in the Victim Witness Office. The other staff members are Victim Witness Advocates. The Victim Witness Advocates do not have time to answer the phone, wait on the public and at the same time assist victims of crime in the court room.

In addition, the DA was trying to keep his agreement with the CEO to keep positions vacant until needed, and at the same time assist with cost saving measures for the county. It is now time that the DA needs his positions to be added back to the position table in order to recruit

All the vacant positions were already serving as a cost saving measure for the county. The DA will meet the 6% requirement.

DDA Vacant position no. formerly 3193

DDA Vacant position no. formerly 3839

Senior Legal Assistant Vacant position no. formerly 4330

VW Staff Assistant Vacant position no. formerly 2485

LEGAL OR REGULARY MANDATES

As you know the DA is a public official who represents the government in prosecution of criminal offense. The mandates are guided by state law, local ordinances and constitutional obligations. The DA is mandated to prosecute criminal offenses, work with law enforcement, represent the people, and serve and protect the victim's rights under the mandated rights of Marsy's Law, protect the environmental and enforce civil laws, in addition to all these mandates the DA must manage the DA's Office with budgeting, staffing and policy development.

OPERATIONAL IMPACT:

The District Attorney currently has 6 vacant DDA positions. The District Attorney continues to have to respond to the shortage of attorneys necessary to carry out the mandates of his office. It is noted that the Superior Court is at full bench officer strength and, as such, it calendars cases with the expectation that the District Attorney's Office will have prosecutors available and prepared to staff up to six courtrooms at times per day. The MCDAO's current staffing profile is below professional staffing to meet the obligations of the office. The professional staff are already working at a more demanding level each day than ever in the past. The attorneys can cover what needs to be done in the short term. However, if "status quo" positions are not re-filled during that short term, the attorneys doubling up on the work of the missing attorneys will eventually flinch and, as a result of being overwhelmed, start making mistakes or manifest health issues caused by the increased staff. It is common knowledge that abnormal workload leads to health issues and increased use of sick leave, leave that then only exacerbates the problem. The current staffing deficit will soon lead to public safety issues.

Since the Senior Legal Assistant has been vacant a District Attorney Investigator has been performing the legal work in support of the Asset Forfeiture attorney in addition to his public safety duties as a sworn law enforcement officer. The District Attorney Investigator can no longer perform and does not have time to perform the legal work duties in support of the Asset Forfeiture. The legal work duties need to be restructured back to the Senior Legal Assistant; therefore, the District Attorney Investigator has more time to concentrate on public safety and his law enforcement duties. The Asset Forfeiture work duties have time sensitive deadlines and if these deadlines are not met this can have a negative impact on public safety and assets seized.

The Staff Assistant position is the only clerical/reception position in the Victim Witness Office. The other staff members are Victim Witness Advocates. The Victim Witness Advocates do not have time to answer the phone, wait on the public and assist victims of crime in the court room.

There are Federal and State mandated services in which the District Attorney is obligated to ensure victims of crime are provided with. The Staff Assistant assists the victims, attorneys, witnesses, and the general public with their questions and problems, along with directing them to the correct person or department when necessary.

On an annual basis the Board of Supervisors has praised the ongoing work of the Victim Witness Unit and praised each member of that Unit for providing assistance to victims of crime, witnesses, and the overall Mendocino County community.

SUPPORTING DATA

See Attached.

C. DAVID EYSTER
DISTRICT ATTORNEY

SCOTT McMENOMEY
ASST. DISTRICT ATTORNEY

ANDREW ALVARADO
CHIEF INVESTIGATOR

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OFFICE OF THE
DISTRICT ATTORNEY
COUNTY OF MENDOCINO

June 1, 2025

RESULTS FOR JURY TRIALS PROSECUTED IN CALENDAR YEAR 2025
~ WEIGHTED JURY VERDICT CONVICTION RATE: 80% ~

Trial Date	Defendant	Prosecutor	Subject Matter	Verdict(s)
01/27/2025	Richardo Nunez, Jr.	Hoppe	M DUI	Guilty
01/27/2025	Amanda I. Figg Hoblyn	Drlik	M Susp. CDL (DUI)	Guilty
02/03/2025	Shelson L. Cabada	Moutrie	F Criminal Threats	Guilty
02/24/2025	Garrett I.M. Zachary	Drlik	M DUI	Not Guilty
02/24/2025	Lydia M. Robbins	Hoppe	M DUI	Not Guilty
03/31/2025	Kelisha S. Alvarez	Eyster	F Jail Contraband	Guilty
03/31/2025	Clinton M. Maxwell	McMenomey	F Murder	Not Guilty
04/07/2025	Nicholas K. Tow	Eyster	M DUI	Hung Jury[1]
04/21/2025	Richard J. Ault	Mamo	M DUI	Guilty
04/28/2025	Caleb Liston	Moutrie	M DUI	Guilty
04/30/2025	Eliseo Del Aguila	Henderson	M DUI	Guilty
05/05/2025	Skylar J. Doty	Mamo	M Criminal Threats	Guilty
05/07/2025	Nicholas J. Tambouras	Drlik	M DUI	Guilty
05/12/2023	Henry R. Frahm-Rinne	Pearl	F Child Molestation	Guilty
05/19/2025	Judah Bell	Mamo	M Contempt of Court	Guilty
05/26/2025	Sydney C. Shackman	Moutrie	F Burglary – 1st Degree	Guilty

[1] A retrial of this defendant before a new jury has -- for the moment -- been calendared to get underway on June 9, 2025.

LOCAL DEFENDANTS REMOVED TO STATE PRISON IN 2025

Mendocino County District Attorney's Office – January 1, 2025 through August 10, 2025

	Defendant	J&S Date	"Strike" Used	Primary Prosecutor	Primary Subject Matter	Prison Term & Credits
1.	Ronald H. **Sevy**	01/06/2025		Kelsey	F DUI w/ F Prior	50% of 24 mos.
2.	Steven M. **Rich**	01/08/2025	**Yes**	McMenomey	Assault By Force Likely	**80%** of 48 mos.
3.	Luis A. **Mendoza Gonzaga**	01/10/2025		McMenomey	Reckless Evading	50% of 32 mos.
4.	William R. **Canida**	01/13/2025		Kelsey	Felon w/ Firearm	50% of 16 mos.
5.	Patrick J. **Davies**	01/13/2025		Kelsey	Diverting Construction Funds	50% of 8 mos. cs
6.	Estaban **Gaeta**	01/13/2025		Kelsey	Xanax: Possession For Sale	50% of 24 mos.
7.	James P. **Miller**	01/15/2025	**Yes**	Oakley	F Vandalism > $400	**80%** of 32 mos.
8.	Robert K. **Gardner**, Jr.	01/16/2025		Kelley	Felon w/ Firearm x 2	50% of 24 mos.
9.	Kevin G. **Beckman**	01/16/2025		Savin	Burglary – 2nd Degree	50% of 16 mos.
10.	Michael A. **Jones**	01/21/2025		Kelsey	Felon w/ Firearm	50% of 16 mos.
11.	Ramon **Alcazar**	01/30/2025		Pearl	Burglary – 2nd Degree	50% of 16 mos.
11			**2**			**PC 667.5(c) = 0**
12.	Joshua J. **Medina**	02/03/2025	**Yes**	Kelsey	F Vandalism > $400	**80%** of 48 mos.
13.	Yecson **de la Herran**	02/05/2025		Pearl	Felon w/ Ammunition	50% of 16 mos.
14.	David A. **Dorman**	02/05/2025		Pearl	Reckless Evading	50% of 24 mos.
15.	Christopher **Skaggs**	02/05/2025	**Yes**	Eyster	Felon w/ Firearm	**80%** of 48 mos.
16.	Osvaldo **Garnica Trejo**	02/06/2025		McMenomey	Robbery – 1st Degree	**85%** of 64 mos.
17,	Donovan T. **Williams**	02/14/2025		Waner	Felon w/ Firearm	50% of 16 mos.
18A.	Thomas F. **Williams**, Jr.	02/21/2025		Pearl	Stalking	50% of 36 mos. cs
18B.	Thomas F. **Williams**, Jr.	02/21/2025		Pearl	Willful Failing to Appear	50% of 8 mos. cs
19.	Nathan D. **Oxford**	02/24/2025		Kelsey	Possession of Drugs in Jail	50% of 16 mos.
20.	Shayne T. **Wrede**	02/28/2025	**Yes**	Eyster	Invol. Mansl. w/ Firearm Use	**85%** of 84 mos.
9			**3**			**PC 667.5(c) = 2**
21.	Reginald L. **Azbill**	03/04/2025	**Yes**	Oakley	Felon w/ Ammunition	**80%** of 32 mos.
22.	Rafael **Verdusco Paz**, Jr.	03/05/2025		Eyster	Felon w/ Firearm	50% of 24 mos.
23.	Javier **Ramirez**	03/05/2025		Waner	Resist Arrest by Brandishing	50% of 24 mos.
24	Steven T.D. **Lawson**	03/11/2025	**Yes**	Waner	Identity Theft	**80%** of 32 mos.
25.	Thomas E. **Cook**	03/13/2025		McMenomey	Assault By Force Likely	**85%** of 72 mos.
26.	Jonathon P. **Rosati**	03/14/2025		McMenomey	DUI w/ GBI	**85%** of 72 mos.
27.	Jason D. **Bartolomei**	03/18/2025	**Yes**	Oakley	DUI w/ Injury	**80%** of 32 mos.
28.	Antonio D. **Calderon Rosas**	03/20/2025	**Yes**	Waner	Felon w/ Ammunition	**80%** of 32 mos.

LOCAL DEFENDANTS REMOVED TO STATE PRISON IN 2025

Mendocino County District Attorney's Office – January 1, 2025 through August 10, 2025

29A.	Marcel J.E. **Patterson**	03/27/2025	**Yes**	McMenomey	Felon w/ Firearm	**80%** of 32 mos. cs
29B.	Marcel J.E. **Patterson**	03/27/2025		McMenomey	Willful Failure to Appear	**80%** of 8 mos. cs
30.	Jason L. **Miller**	03/27/2025		Waner	Petty Theft w/ Priors	50% of 16 mos.
31A.	Brandon L. **Langenderfer**	03/27/2025		McMenomey	Criminal Threats	50% of 16 mos. cs
31B.	Brandon L. **Langenderfer**	03/27/2025		McMenomey	Felon w/ Firearm	50% of 8 mos. cs
31C.	Brandon L. **Langenderfer**	03/07/2025		McMenomey	Bail Jumping	50% of 8 mos. cs
11			**5**			**PC 667.5(c) = 2**
32.	Jeffery L. **Hockett**	04/01/2025	**Yes**	Kelsey	Child Pornography	**80%** of 192 mos.
33.	Michael **Lucas**	04/03/2025	**Yes**	Kelley	Criminal Threats	**80%** of 48 mos.
34.	Casey A. **Ireland**	04/03/2025		Waner	Grand Theft > $950	50% of 16 mos.
35.	Jodi E. **Hodges**	04/10/2025		Oakley	Smuggling Drugs Into Jail	50% of 36 mos.
36.	Arylis E. **Peters**, Jr.	04/11/2025	**Yes**	McMenomey	Smuggling Drugs Into Jail	**80%** of 32 mos.
37.	Gustavo **Zazueta**	04/16/2025		Pearl	DUI w/ Injury w/ Prior	50% of 64 mos.
38.	Jesus A. **Herrera**	04/18/2025	**Yes**	Pearl	Vandalism > $400	**80%** of 92 mos.
39.	Edward C. **Vikart**	04/23/2025	**Yes**	Pearl	Arson	**80%** of 72 mos.
40A.	David M. **Hayden**	04/23/2025		Eyster	Residential Burglary	50% of 48 mos. cs
40B.	David M. **Hayden**	04/23/2025		Eyster	Felon w/ Firearm	50% of 8 mos. cs
41.	Joseph E. **Buckingham**	04/24/2025		McMenomey	Assault By Force Likely	50% of 36 mos.
42.	Aldar S. **Fragoso**	04/24/2025	**Yes**	Pearl	Vandalism > $400	**80%** of 32 mos.
43.	Thomas J. **Williams**	04/25/2025		Waner	Shooting @ Inhabited Dwelling	50% of 36 mos.
44.	Patrick S. **Schuetz**	04/30/2025	**Yes**	Waner	Attempted Vandalism > $400	**80%** of 16 mos.
45.	Michael J. **Martin**	04/30/2025		Pearl	Sex Registrant w/ Meth	50% of 16 mos.
14			**7**			**PC 667.5(c) = 0**
46.	Ryan Taylor **Santana**	05/01/2025		McMenomey	Child Molestation	**85%** of 152 mos.
47.	Justice L. **Menear**	05/01/2025		Waner	Burglary – 2nd Degree	50% of 16 mos.
48,	Jade B. **Bennett**	05/01/2025	**Yes**	Waner	Smuggling Drugs Into Jail	**80%** of 48 mos.
49.	Ira R. **Reyes**	05/02/2025		Waner	Felon w/ Firearm	50% of 16 mos.
50A.	James D. **Ray**	05/07/2025		Oakley	Felon w/ Firearm	50% of 24 mos. cs
50B.	James D. **Ray**	05/07/2025		Oakley	Willful Failure to Appear	50% of 8 mos. cs
51.	Benjamin A. **Miller**	05/07/2025		Waner	Vehicle Theft	50% of 24 mos.
52A.	Kenneth L. **Hanover**	05/13/2025		Mamo	Assault By Force Likely	50% of 36 mos. cs
52B.	Kenneth L. **Hanover**	05/13/2025		Mamo	Bail Jumping	50% of 8 mos. cs
53.	Jose C. **Grant**	05/15/2025	**Yes**	McMenomey	Resisting By Violence/Threat	**80%** of 32 mos.
54.	John **Hill**	05/15/2025		Eyster	Annoying/Molesting w/ Prior	50% of 24 mos.
55.	Alexander **Ramirez**	05/19/2025		Kelsey	Elder Abuse	50% of 24 mos.
56.	Richard L. **McCormick**, Jr.	05/21/2025	**Yes**	Mamo	Criminal Threats	**80%** of 32 mos.
57A.	Laurie R. **Hayes**	05/21/2025		Oakley	Battery w/ Serious Bodily Inj.	50% of 32 mos. cs

LOCAL DEFENDANTS REMOVED TO STATE PRISON IN 2025

Mendocino County District Attorney's Office – January 1, 2025 through August 10, 2025

57B.	Laurie R. **Hayes**	05/21/2025		Oakley	Willful Failure to Appear	50% of 8 mos. cs
58A.	Holland A. **Van Horn**	05/21/2025		Oakley	Grand Theft > $950	50% of 32 mos. cs
58B.	Holland A. **Van Horn**	05/21/2025		Oakley	Fentanyl: Transport For Sale	50% of 36 mos. cs
58C.	Holland A. **Van Horn**	05/21/2025		Oakley	Grand Theft of Firearm	50% of 8 mos. cs
59A.	Thomas L. **Hidalgo**	05/22/2025	**Yes**	Oakley	Battery By Gassing	**80%** of 48 mos. cs
59B.	Thomas L. **Hidalgo**	05/22/2025		Oakley	Battery By Gassing	50% of 12 mos. cs
14			**4**			**PC 667.5(c) = 1**
60A.	Jonathan R. **Cisneros**	06/01/2025		Pearl	Heroin: Possession For Sale	50% of 24 mos. cs
60B.	Jonathan R. **Cisneros**	06/01/2025		Pearl	Reckless Evading	50% of 8 mos. cs
61.	Malissa L. **Warner**	06/04/2025		Moutrie	Vandalism > $400	50% of 16 mos.
62.	Michael **Santos de Jesus**	06/05/2025		Pearl	Lewd & Lascivious < 16 yrs. old	50% of 48 mos.
63.	Kelisha R. **Alvarez**	06/05/2025	**Yes**	Eyster	Smuggling Contraband Into Jail	**80%** of 72 mos.
64.	Bruce E. **Cartwright**	06/05/2025	**Yes**	Mamo	Petty Theft w/ Priors	**80%** of 32 mos.
65A.	Andru J. **Campbell**	06/11/2025	**Yes**	McMenomey	DV w/ Traumatic Injury	**80%** of 48 mos. cs
65B.	Andru J. **Campbell**	06/11/2025		McMenomey	Resting By Violence/Threat	**80%** of 16 mos. cs
66.	Adam L. **Pearson**	06/13/2025	**Yes**	Waner	Witness Intimidation	**80%** of 48 mos.
67.	Joseph S. **Stone**	06/17/2025		Kelsey	Resisting by Violence/Threat	50% of 24 mos.
68A.	Tobias C. **Wood**	06/25/2025		McMenomey	Meth: Transportation For Sale	50% of 24 mos. cc
68B.	Tobias C. **Wood**	06/25/2025		McMenomey	Felon w/ Firearm	50% of 24 mos. cc
68C.	Tobias C. **Wood**	06/25/2025		McMeonmey	Felon w/ Ammunition	50% of 8 mos. cs
9			**4**			**PC 667.5(c) = 0**
69.	Lance A. **Treppa**	07/02/2025		Oakley	Sex Registration Failure	50% of 16 mos.
70.	Darrell F. **Pike**, Jr.	07/10/2025		Oakley	Resisting By Violence/Threat	50% of 16 mos.
71A.	John V. **Doyle**	07/11/2025		Waner	Identity Theft	50% of 24 mos. cs
71B.	John V. **Doyle**	07/11/2025		Waner	Identity Theft	50% of 8 mos. cs
71C.	John V. **Doyle**	07/11/2025		Waner	Felon w/ Ammunition	50% of 8 mos. cs
71D.	John V. **Doyle**	07/11/2025		Waner	Identity Theft	50% of 8 mos. cs
72.	Henry R. **Frahm-Rinne**	07/11/2025		Pearl	Continuous Child Molestation	**85%** of 144 mos.
73.	Ryan W. **Fulwider**	07/15/2025	**Yes**	McMenomey	Sex Registration Failure	**80%** of 32 mos.
74.	Trevon D. **Smith**	07/28/2025		Kelsey	Drugs in Prison Camp	50% of 16 mos. cs
6			**1**			**PC 667.5(c) = 1**
75.	Roger D. **Peters**	08/01/2025		Oakley	Felon w/ Firearm	50% of 8 mos. cs
76A.	Patrick L. **Painter**	08/05/2025		Eyster	Reckless Evading	50% of 36 mos. cs
76B.	Patrick L. **Painter**	08/05/2025		Eyster	Bail Jumping	50% of 32 mos. cs
77.	Alejandro M. **Fragoso**	08/05/2025		Oakley	DUI w/ Injury	50% of 24 mos.
3			**0**			**PC 667.5(c) = 0**

Mendocino County District Attorney's Office

"PRISON COMMITMENTS" SERVED IN LOCAL JAIL

DUE TO REALIGNMENT STATUTES, EFFECTIVE OCTOBER 1, 2011

January 1, 2025 through August 10, 2025

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	Defendant	Sentencing Date	Conviction(s)	Prison Sentence	Post Supervision?
1A.	Joseph Dominick Russo	January 8, 2025	PC 32[1]	.5 month cs	**Yes** (23.5 mos.)
1B.	Joseph Dominick Russo	January 8, 2025	PC 1320(b)[2]	8 mos. cs	
2A.	Christopher Robert Ashurst	January 16, 2025	H&S 11351 x 2[3], 11378[4], and PC 236[5]	16 mos. cs	**Yes** (36 mos.)
2B.	Christopher Robert Ashurst	January 16, 2025	H&S 11379(a)[6]	12 mos. cs	

[1] Penal Code section 32, in the context of defendant Russo's prosecution, denotes a felony conviction for being an accessory (after the fact), meaning defendant Russo was involved with another person who was transporting fentanyl for purposes of sale; defendant Russo knew this other person was illegally transporting fentanyl for sale, yet defendant Russo nevertheless harbored, concealed or aided the perpetrator with the intent that the perpetrator avoid or escape arrest, trial, conviction, or punishment.

[2] Penal Code section 1320(b) denotes a felony conviction for willfully failing to appear in court after signing a written promise to appear.

[3] Health and Safety Code section 11351 denotes a felony conviction for possession of controlled substances for purposes of sale. In this case, defendant Ashurst was convicted of two counts of this crime – one involving fentanyl and the other heroin,

[4] Health and Safety Code section 11378 denotes a felony conviction for possession of controlled substances for sale; in this case, the controlled substance was methamphetamine.

[5] Penal Code section 236 denotes a felony conviction for false imprisonment.

[6] Health and Safety Code section 11379(a) denotes a conviction for transporting a controlled substances for the purposes of sale; in this case, the controlled substance was methamphetamine.

Mendocino County District Attorney's Office

"PRISON COMMITMENTS" SERVED IN LOCAL JAIL

DUE TO REALIGNMENT STATUTES, EFFECTIVE OCTOBER 1, 2011

January 1, 2025 through August 10, 2025

	Defendant	Sentencing Date	Conviction(s)	Prison Sentence	Post Supervision?
3.	Marco Antonio Davila	January 21, 2025	VC 10851(a)[7]	24 mos.	
4.	Nicholas Cloud Halvorsen	January 27, 2025	PC 422[8] and 69(a)[9]	24 mos.	
5.	David Alan Brown	January 28, 2025	PC 459/460(b)[10]	16 mos.	
6.	James Edwin Belden III	February 4, 2025	PC 4573(a)[11]	36 mos.	
7.	Gage Matthew Deloy Gorman	February 27, 2025	PC 530.5(a)[12] and PC 666.1[13]	14 mos. cs	**Yes** (10 mos. cs)
8.	Lorenzo Santiago Cruz	March 5, 2025	VC 10851(a)/PC 666.5[14], and PC 30305(a)	36 mos.	
9A.	Daniel Ray Holmes	March 20, 2025	HS 11351[15] and HS 11377(a)	24 mos. cs	
9B.	Daniel Ray Holmes	March 20, 2025	PC 1320.5[16]	8 mos. cs	

[7] Vehicle Code section 10851(a) denotes a felony conviction for vehicle theft.
[8] Penal Code section 422 denotes a felony conviction for criminal threats.
[9] Penal Code section 69(a) denotes a felony conviction for resisting an executive officer by means of violence or threats.
[10] The combination of Penal Code sections 459 and 460(b) charges denotes a felony conviction for burglary in the second degree, meaning a non-inhabited dwelling burglary. Could be a commercial business or a locked vehicle.
[11] Penal Code section 4573(a) denotes a felony conviction for smuggling contraband, normally drugs, into the jail.
[12] Penal Code section 530.5(a) denotes a felony conviction for a type of one form of identity theft.
[13] Penal Code section 666.1 denotes a felony conviction for petty theft with at least two or more prior theft convictions. This charging section was passed into law by the voters approving Prop 36 in the November 2024 general election.
[14] Penal Code section 666.5 is a sentencing enhancement to a conviction for vehicle theft; it denotes a prior conviction for the same offense and, if admitted, increases the sentencing triad for the latest conviction.
[15] Health and Code section 11351, in this case, denotes a felony conviction for possession of fentanyl to sell to others.
[16] Penal Code section 1320.5 denotes a felony conviction for "bail jumping" – posting bail to ensure an appearance in court and then willfully failing to appear.

Mendocino County District Attorney's Office

"PRISON COMMITMENTS" SERVED IN LOCAL JAIL

DUE TO REALIGNMENT STATUTES, EFFECTIVE OCTOBER 1, 2011

January 1, 2025 through August 10, 2025

	Defendant	Sentencing Date	Conviction(s)	Prison Sentence	Post Supervision?
10.	Matreyus Dante Tiscareno Meyer	March 24, 2025	PC 25850(a) and PC 25850(c)(6)[17]	5 mos. cs	**Yes** (19 mos. cs)
11.	Michael Charles McGee	March 26, 2025	H&S 11395(b)	16 mos.	
12A.	Abimael Serna Castillo	March 26, 2025	PC 594(b)(1)	24 mos. cs	
12B.	Abimael Serna Castillo	March 26, 2025	PC 25850(a) and PC 25850(c)(6)	8 mos. cs	
13.	Jeanie Laree Bettega	April 11, 2025	PC 496(d)	5 mos. cs	**Yes** (19 mos. cs)
14.	Robert Wayne Fuller	April 30, 2025	PC 487(a)	3 mos. cs	**Yes** (21 mos. cs)
15A.	Adam Matthew Kester	May 1, 2025	PC 1320(b)	8 mos. cs	
15B.	Adam Matthew Kester	May 1, 2025	PC 664 and VC 10851(a)	8 mos. cs	
16.	Benjamin Franklin Hoff	May 13, 2025	PC 1320(b)	24 mos.	
17.	Tara Renee Hill	May 16, 2025	PC 664 and VC 10851(a)	8 mos. cs	
18,	Vanessa Elizabeth	May 20, 2025	PC 666.1	16 mos.	
19.	Kelly Marie Stanton	May 21, 2025	PC 4573.5	16 mos.	
20.	Vaibhav Gairola	June, 4, 2025	PC 530 and 487(a); PC 530.5 x 2	36 mos. cs	**Yes** (24 mos. cs)

[17] This combination of two Peanl Code section denotes a felony conviction for carrying a loaded firearm in public that is not registered to the defendant.

"PRISON COMMITMENTS" SERVED IN LOCAL JAIL

DUE TO REALIGNMENT STATUTES, EFFECTIVE OCTOBER 1, 2011

January 1, 2025 through August 10, 2025

	Defendant	Sentencing Date	Conviction(s)	Prison Sentence	Post Supervision?
21.	Benjamin Patrick Keator	June 10, 2025	VC 10851(a)	24 mos.	
22.	Paul Frederick Schock	July 2, 2025	H&S 11352(a)[18]	16 mos.	
23A.	Adam Cuautemoc Vasquez	July 9, 2025	H&S 11379(a)[19]	24 mos. cs	
23B.	Adam Cuautemoc Vasquez	July 9, 2025	PC 1320.5[20]	8 mos. cs	
24A.	Julian Joseph Salazar IV	July 25, 2025	H&S 11379(a) and H&S 11360(a)(2)[21]	36 mos. cs	
24B.	Julian Joseph Salazar IV	July 25, 2025	PC 1320.5	8 mos. cs	
25A.	Steve Allen Leard, Jr.	August 5, 2025	H&S 11379(a) and H&S 11378[22]	20 mos. cs	
25B.	Steve Allen Leard, Jr.	August 5, 2025	PC 1320.5	8 mos. cs	
26.	Justin Alexander Loudermilk	August 5, 2025	PC 594(b)(1)[23]	8 mos. cs	

[18] Health and Safety Code section 11352(a), in this instance, denotes a felony conviction for transporting fentanyl for commercial (for profit) purposes.
[19] Health and Safety Code section 11379(a), in this instance, denotes a felony conviction for transporting methamphetamine for commercial (for profit) purposes.
[20] Penal Code section 1320.5 denotes a felony conviction for willfully failing to appear in court after having posted bail to secure the appearance.
[21] Health and Safety Code section 11360(a) denotes a misdemeanor conviction for transporting cannabis for commercial (for profit) purposes.
[22] Health and Safety Code section 11378 denotes, in this instance, a felony conviction for possessing methamphetamine with the intent to sell same to others.
[23] Penal Code section 594(b)(1) denotes a felony conviction for maliciously vandalizing the property of another that causes more than $400 in damage.

Mendocino County District Attorney's Office

"PRISON COMMITMENTS" SERVED IN LOCAL JAIL

DUE TO REALIGNMENT STATUTES, EFFECTIVE OCTOBER 1, 2011

January 1, 2025 through August 10, 2025

	Defendant	Sentencing Date	Conviction(s)	Prison Sentence	Post Supervision?
27.	Cody Zachariah Mendez	August 5, 2025	H&S 11351[24]	24 mos.	

Note: The realignment legislation changed the good time/work time custody credits that are "earned" by prisoners against the above sentences. By law each defendant is only required to serve one-half of the commitment noted or, put another way, 50% of the sentence imposed.

The post-supervision column indicates whether a sentence has been "split," meaning the defendant's overall sentence is split by order of the Court between time incarcerated in the county jail and time on mandatory supervision upon release. If the defendant's sentence is not split, then he or she will not have any probation or parole-like supervision upon completion of their full sentence.

[24] Health and Safety Code section 11351, in this instance, denotes a felony conviction for possession fentanyl with the intent to sell same to others.

Proposition 57 Aftermath ...
State Prison Inmates Under Review By CDCR
For Expedited (Early) Release [Updated June 23, 2025]

Name of Convict	Date Committed to Prison	Crimes Convicted and Sentenced Together	Special Notes	State Prison Sentence Imposed	Parole Board Legal Notice: Date Received	Board of Parole Hearings Nonviolent Parole Review Decision
Jimmy Edward **Allen** SCUK CRCR 19-30901 SCUK CRCR 18-95822 SCUK CRCR 18-94478	06/06/2019	PC § 273.5(F)(1) Corporal Injury to Spouse With Prior Within 7 yrs. VC § 23152(B)/23550.5(A) Driving While Under the Influence With Prior Manslaughter PC § 1320(B) Failure to Appear on Felony	To the Board of Parole Hearing: The Mendocino County District Attorney has received notice that the Board of Parole Hearings (BPH) is reviewing Inmate Jimmy Edward Allen Jr. (Allen) for Nonviolent Parole Release. Allen was committed to the California Department of Corrections and Rehabilitation (CDCR) after committing Felony DUI with prior Felony Gross Vehicular Manslaughter while Intoxicated, and while that case was pending committing a felony Failure to Appear. He was also committed to CDCR for committing, while out on warrant, a Felony violation of Corporal Injury to a Spouse/Cohabitant with a Prior conviction within 7 years. Dismissed in that 3rd case were charges of Felony Child Endangerment, for endangering his 1 year old child during the domestic violence and special allegations including felony pending felony, a strike prior, and 2 prison priors. The Felony DUI involved the defendant driving at approximately 3:15 p.m. in a rural area with a .11 blood alcohol level, when he left the road and crashed into a tree. He	88 mos.	02/18/2022	**03/29/2022: BPH does not have jurisdiction, no further review.** Decision based on the reasons stated below: Inmate Allen was released to PRCS Mendocino County on 03/19/22. BPH does not have jurisdiction to conduct a review on the merits. This case is being administratively closed with no jurisdiction. *Shannon Hogg*

Proposition 57 Aftermath ...
State Prison Inmates Under Review By CDCR
For Expedited (Early) Release [Updated June 23, 2025]

Name of Convict	Date Committed to Prison	Crimes Convicted and Sentenced Together	Special Notes	State Prison Sentence Imposed	Parole Board Legal Notice: Date Received	Board of Parole Hearings Nonviolent Parole Review Decision
			poses and extreme danger to our community as he continues to drink and drive even after causing the death of Donna Miller, a passenger in his vehicle in 2011, and seriously injuring his other passenger. In the 2011 case he had a .29 blood alcohol level at 10pm and drove through a stop sign causing a collision with an oncoming vehicle. The domestic violence incident was also not the defendant's first domestic violence assault prosecution. In 2008 he was convicted and granted misdemeanor domestic violence probation including counseling programs directed at preventing continued violence. In 2016, after his release from prison for the manslaughter prison sentence, he committed and was convicted of Felony domestic violence. Probation was denied with a low term prison sentence imposed. He was discharged from PRCS in January 2018. His Felony DUI arrest occurred in May of that same year. This incident occurred a year later, while he was out to warrant, in April 2019. The victim was contacted by law enforcement and was holding her 1 year old child when she told Deputies that she had been with Allen for 7 year and was *"suffering from continuous years of*			

Proposition 57 Aftermath ...
State Prison Inmates Under Review By CDCR
For Expedited (Early) Release [Updated June 23, 2025]

Name of Convict	Date Committed to Prison	Crimes Convicted and Sentenced Together	Special Notes	State Prison Sentence Imposed	Parole Board Legal Notice: Date Received	Board of Parole Hearings Nonviolent Parole Review Decision
			physical abuse at the hands of Allen" (quote from police report). At that time she stated she had been assaulted "*numerous times over the past couple of days including earlier today.*" (quote from police report) Officers observed bruising on both sides of her temples and "days old" bruises on her arm pit, rib cage and bicep. She stated that he had also pushed her down on top of their child during a struggle. In 2019 at sentencing she received a 3 year full restraining order. For the reasons stated below, the Mendocino County District Attorney is adamantly opposed to the early release of Jimmy Allen Jr. **A. <u>(1) Trial Court Procedural History of SCUK-CRCR-18-94478 & 18-95822</u>** On June 11, 2018, the Mendocino County District Attorney's office (MCDA) filed a criminal complaint charging Allen with felony violations of Vehicle Code section 23152(a)/23550.5(a)(3), (DUI with felony manslaughter prior within 10 years), and alternately VC 23152(b)/23550.5(a)(3) (DUI with over .08 blood alcohol with felony manslaughter prior within 10 years).			

Proposition 57 Aftermath ...
State Prison Inmates Under Review By CDCR
For Expedited (Early) Release [Updated June 23, 2025]

Name of Convict	Date Committed to Prison	Crimes Convicted and Sentenced Together	Special Notes	State Prison Sentence Imposed	Parole Board Legal Notice: Date Received	Board of Parole Hearings Nonviolent Parole Review Decision
			MCDA additionally alleged that Allen had been previously convicted of a strike conviction per Penal Code Sections 1170.12 and 667 for vehicular manslaughter and had served a prison term as defined by Penal Code Section 667.5(b) for Felony domestic violence, a violation of Penal Code Section 273.5(a). Allen was arraigned on this complaint on July 23, 2018. The Mendocino County Public Defender was appointed as his counsel of record, bail was set at $ 155,000 and a preliminary hearing was scheduled for August 1st, 2018. At the pre-preliminary hearing on July 27, 2018 Allen was granted Own Recognizance release over the Deputy District Attorney's objection and the preliminary hearing was continued to August 21, 2018. At the next pre-preliminary hearing appearance the preliminary hearing was continued again to August 29, 2018. The preliminary hearing was held on August 29, 2018 and Allen was held to answer on all charges and special allegations. He was ordered to appear on September 14, 2018 for arraignment on the information. On September 14, 2018 he failed to			

Proposition 57 Aftermath ...
State Prison Inmates Under Review By CDCR
For Expedited (Early) Release [Updated June 23, 2025]

Name of Convict	Date Committed to Prison	Crimes Convicted and Sentenced Together	Special Notes	State Prison Sentence Imposed	Parole Board Legal Notice: Date Received	Board of Parole Hearings Nonviolent Parole Review Decision
			appear and warrants were issued. On October 3, 2018 the MCDA filed a criminal complaint charging Allen with one count of Felony Failure to Appear, Penal Code section 1320(b) and submitted a declaration in support of an arrest warrant for that charge. The warrants for both cases remained out for 6 months until the defendant was captured on April 1st, 2019. He was arraigned on April 4th on case 18-95822 and the Public Defender of Mendocino County was appointed. No time waiver was entered on this case and a preliminary hearing was set concurrent with his new case on April 17, 2019. On April 10, 2019, Allen entered a plea of No Contest in case 18-94478 to Count 2, Driving with a blood alcohol level of .08 or greater with a prior Felony conviction of vehicular manslaughter, and admitted that he had suffered the prior strike conviction for the vehicular manslaughter. He agreed to a stipulated term of 6 years state prison for that offense. His prior prison term special allegations were dismissed. He also entered a plea of no contest to the Failure to appear,			

Proposition 57 Aftermath ...
State Prison Inmates Under Review By CDCR
For Expedited (Early) Release [Updated June 23, 2025]

Name of Convict	Date Committed to Prison	Crimes Convicted and Sentenced Together	Special Notes	State Prison Sentence Imposed	Parole Board Legal Notice: Date Received	Board of Parole Hearings Nonviolent Parole Review Decision
			with an agreed concurrent sentence of 2 years state prison. On June 6, 2019 Allen was sentenced on these 2 cases to 6 years state prison, with a concurrent term of 2 years for failing to appear. **A.(2) <u>Trial Court Procedural History of SCUK-CRCR-19-30901</u>** On April 3, 2019 MCDA filed a complaint against Allen and his mother Chere Matilda Powers. Allen was charged with a felony violation of Penal Code Section 273.5(f)(1), Corporal Injury to a Spouse/Cohabitant with a prior conviction within 7 years, and Felony Abusing or Endangering the Health of a Child, 1 year old Billy A., in violation of Penal Code Section 273a(a). MCDA additionally alleged that these offenses were committed while Allen had a felony case pending in violation of Penal Code Section 12022.1, and that Allen had been previously convicted of vehicular manslaughter, a "strike" as defined by Penal Code Sections 1170.1 and 667. MCDA further alleged that Allen had served 2 prior prison terms as defined by Penal Code Section 667.5(b). Allen's mother was charged with a felony violation of Penal Code Section 32			

Proposition 57 Aftermath ...
State Prison Inmates Under Review By CDCR
For Expedited (Early) Release [Updated June 23, 2025]

Name of Convict	Date Committed to Prison	Crimes Convicted and Sentenced Together	Special Notes	State Prison Sentence Imposed	Parole Board Legal Notice: Date Received	Board of Parole Hearings Nonviolent Parole Review Decision
			for harboring, concealing and aiding Allen with the intent that he avoid arrest, trial, conviction and punishment. Allen was arraigned on the complaint on April 4, 2019, the Mendocino County Public Defender was appointed and a preliminary hearing was scheduled for April 17, 2019. Bail was set at $ 195,000, and reports were provided to the defense including reports from prior domestic assaults in 2008 and 2016. On April 10, 2019 Allen entered a plea of No Contest to Count 1, admitting the prior, with a dismissal of Count 2 and the special allegations. He agreed to a consecutive term of 1 year 4 months and was sentenced to that term on June 6th, 2019. A restraining order was issued for the victim for 3 years at sentencing. Allen's mother pled to a misdemeanor PC 32 on June 27, 2019. She was placed on probation for 2 years and a violation of that probation was filed on June 26, 2020. Warrants remain out for her. **B. Administrative Review Criteria**			

Proposition 57 Aftermath ...
State Prison Inmates Under Review By CDCR
For Expedited (Early) Release [Updated June 23, 2025]

Name of Convict	Date Committed to Prison	Crimes Convicted and Sentenced Together	Special Notes	State Prison Sentence Imposed	Parole Board Legal Notice: Date Received	Board of Parole Hearings Nonviolent Parole Review Decision
			The Mendocino County District Attorney is not provided with the institution programming information CDCR has traditionally provided to the district attorneys before parole hearings. However, after reviewing all available information, we have reached the following conclusions: **When considering the known case factors for Inmate Jimmy Allen Jr., we believe that this inmate poses an unreasonable risk of violence to the local community. We therefore adamantly oppose early release.** **1. <u>Current commitment Offenses</u>** Allen's newest DUI offense is a felony offense based on the fact that he continues to drink and drive regardless of his prior Felony DUI and prison sentence. This offense occurred in the middle of the afternoon, when people are outside. In fact, he collided with a tree near a driveway where the resident was 30 feet away in his yard. In this area the rural roads have no sidewalks and both adults and children often walk on the roadway, especially on a Tuesday in May when school is getting out around 3pm. The			

MENDOCINO COUNTY DISTRICT ATTORNEY: PETITIONS FOR RESENTENCING: STATUS

(Penal Code 1170.95/1172.6: Senate Bill 1437 (Legislative Change to Felony Murder Rule))

Last Updated: June 26, 2025

Defendant	Case No.	Trial DDA	1437 Rec'd	Brief/Resp. Due	Response Filed	Hearing Date	Outcome
1. Tai Abreu	SCUK CRCR 01-45867	Davenport	2/5/2019				05/21/20: Resentenced- 180 mos. To life
2. James Kester	SCUK CRCR 11-18709	McMenomey	2/4/2019				03/01/19 Petition Denied
3. Edgar Contreras	SCUK CRCR 15-83264	Eyster	2/25/2019				09/21/22 Petition Denied
4. Simon Thornton	SCUK CRCR 11-18259	Sequeira	1/23/2019				07/10/20 Petition Denied
5. Marvin Johnson	SCUK CRCR 11-18259	Sequiera	1/18/2019				07/06/20 Petition Denied
6. Charles Diaz	SCTM CRCR 99-34592	AG	2/14/2019				04/11/19 Petition Denied
7. Pastor Pena	SCUK CRCR 04-59758	Faulder	3/6/2019				03/21/19 Petition Denied
8. M. Godinez Gonzalez	SCUK CRCR 15-83264	Eyster	3/7/2019				09/21/22 Petition Denied
9. Nathan McWilliams	SCUK CRCR 05-68381	McMenomey	3/6/2019				12/14/22 Petition Denied
10. Caleb Silver	SCTM CRCR 16-86028	Stoen	3/19/2019				03/28/19 Petition Denied
11. Rodolfo Saldana	SCUK CRCR 03-52729	Martin	3/19/2019				03/21/19 Petition Denied
12. Cameron Whitlock	SCUK CRCR 89-00256	Hickok	3/28/2019				05/13/19 Petition Denied
13. Charles J. Schwarm	SCUK CRCR 04-60402	Faulder	4/4/2019				04/08/19 Petition Denied
14. Brandon Pinola	SCUK CRCR 08-84814	Ravitch	4/4/2019				10/01/19 Petition Denied
15. Kenneth Rogers	SCTM CRCR 05-65933	Stoen	4/4/2019				04/15/19 Petition Denied
16. Michael Marlin	SCUK CRCR 07-81707	Ravitch	4/4/2019				04/15/19 Petition Denied
17. Glenn Hughes	SCUK CRCR 12-20031	Hubley	4/16/2019				04/23/19 Petition Denied

MENDOCINO COUNTY DISTRICT ATTORNEY: PETITIONS FOR RESENTENCING: STATUS

(Penal Code 1170.95/1172.6: Senate Bill 1437 (Legislative Change to Felony Murder Rule))

Last Updated: June 26, 2025

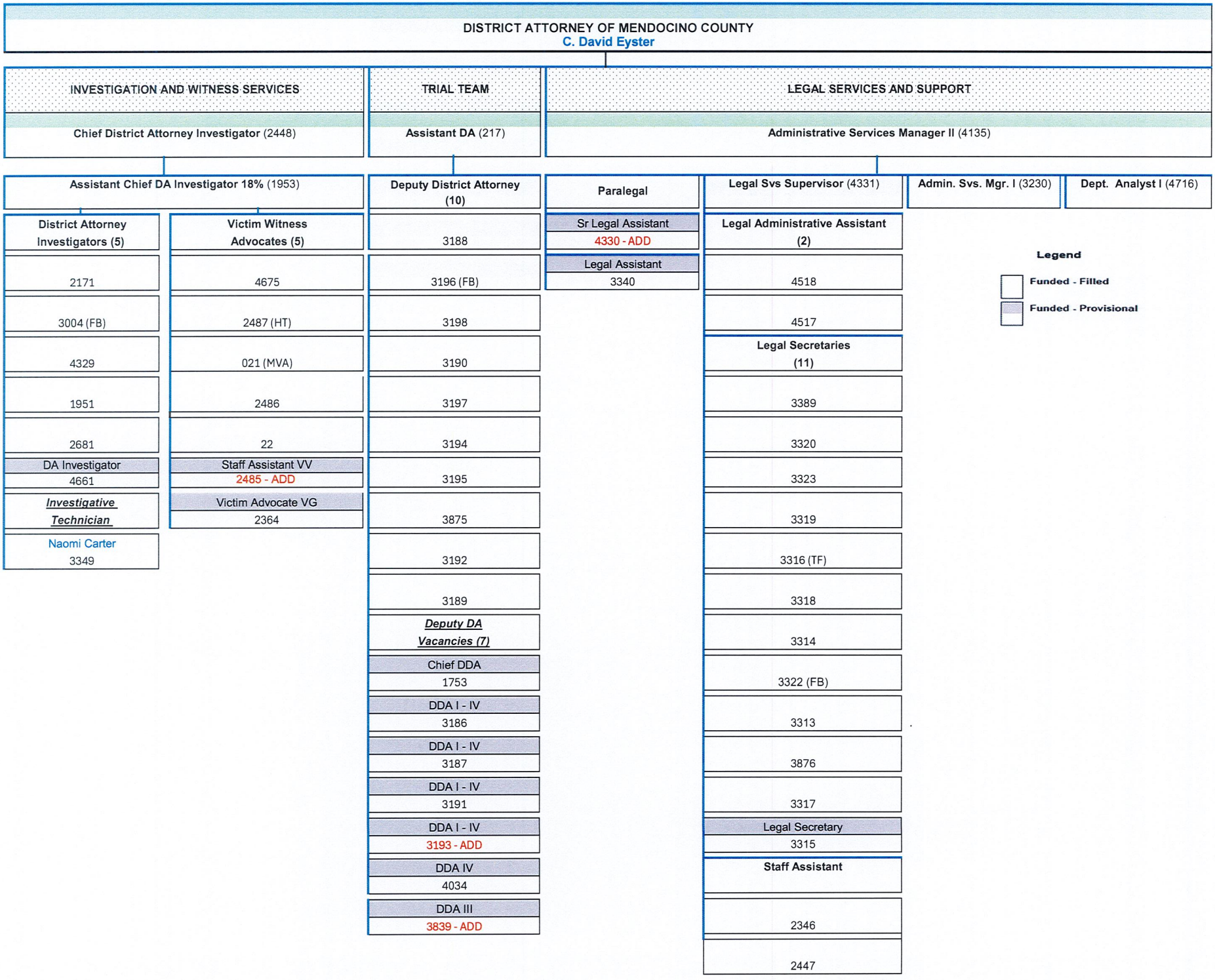
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Defendant	**Case No.**	**Trial DDA**	**1437 Rec'd**	**Brief/Resp. Due**	**Response Filed**	**Hearing Date**	**Outcome**
18. Christopher Coleman	SCUK CRCR 01-44478	Newman	4/24/2019				**05/01/19 Petition Denied**
19. Caleb Flitcroft	SCUK CRCR 05-68281	Norman	5/16/2019				**06/10/19 Petition Denied**
20. Lovell Keller	SCUK CRCR 08-84725	Ravitch	5/30/2019				**06/07/19 Petition Denied**
21. Billy Norbury	SCUK CRCR 12-20312	Eyster	7/11/2019				**09/04/19 Petition Denied**
22. Trevor Conley	SCUK CRCR 05-68381	McMenomey	9/3/2019				**09/25/21 Petition Denied**
23. Noah Shinn	SCUK CRCR 10-15319	Killion	2/14/2020				**02/18/20 Petition Denied**
24. Rey Reyes	SCUK CRCR 10-15732	Norman	10/2/2020				**11/16/20 Petition Denied**
25. Caleb Flitcroft	SCUK CRCR 05-68281	Norman	1/5/2022				**01/07/22 Petition Denied**
26. Richard Pervier	SCUK CRCR 12-23304	Norman	1/12/2022				**12/12/22 Petition Denied**
27. Thomas Marston	8139-C	Rackauckas	12/9/2021				**08/31/22 Petition Denied**
28. Joseph Mantynen	SCUK CRCR 17-92736	Eyster	2/24/2022				**04/11/22 Petition Denied**
29. Noah Shinn	SCUK CRCR 10-15319	Killion	3/4/2022				**03/17/23: Resentenced- 180 mos.**
30. Pastor Pena	SCUK CRCR 04-59758	Faulder	3/28/2022				**08/17/22 Petition Denied**
31. John G. Mendoza	SCUK CRCR 06-70741	Newman	6/21/2022				**11/03/22 Petition Denied**
32. Lovell Keller	SCUK CRCR 08-84725	Ravitch	7/11/2022				**01/06/23 Petition Denied**
33. James E. Kester	SCUK CRCR 11-18709	McMenomey	8/3/2022				**01/18/23 Petition Denied**

MENDOCINO COUNTY DISTRICT ATTORNEY: PETITIONS FOR RESENTENCING: STATUS

(Penal Code 1170.95/1172.6: Senate Bill 1437 (Legislative Change to Felony Murder Rule))

Last Updated: June 26, 2025

34. Jefferey Joaquin	SCUK CRCR 17-89461	McMenomey	11/7/2022				**03/26/23 Petition Denied**
/ / /							
Defendant	**Case No.**	**Trial DDA**	**1437 Rec'd**	**Brief/Resp. Due**	**Response Filed**	**Hearing Date**	**Outcome**
35. Michael Kane	SCUK CRCR 16-88179	Eyster	6/7/2022				**11/28/22 Petition Denied**
36. Simon Thornton	SCUK CRCR 11-18259	Sequeira	11/28/2022				**03/10/23: Resentenced- 60 mos. cc**
37. William Hale Crocker	SCUK CRCR 11-18566	Sequeira	12/12/2022				**03/10/23 Petition Denied**
38. Marvin Johnson	SCUK CRCR 11-18259	Sequeira	11/28/2022				**02/27/23: Resentenced- 60 mos.**
39. Patrick Noel	SCWL CRCR 04-58628	McMenomey	2/27/2023				**06/28/23 Petition Denied**
40. Michael Marlin	SCUK CRCR 07-81707	Ravitch	4/10/2023				**06/28/23 Petition Denied**
41. Adam Kendall	SCUK CRCR 16-87661	Eyster	7/17/2023				**01/17/24 Petition Withdrawn**
42. Joaquina Joaquin	SCUK CRCR 20-36755	Eyster	10/13/2023				**11/03/23 Petition Denied**


DISTRICT ATTORNEY OF MENDOCINO COUNTY
C. David Eyster
INVESTIGATION AND WITNESS SERVICES
Chief District Attorney Investigator (2448)
Assistant Chief DA Investigator 18% (1953)
District Attorney Investigators (5)
2171
3004 (FB)
4329
1951
2681
DA Investigator
4661
Investigative Technician
Naomi Carter
3349
Victim Witness Advocates (5)
4675
2487 (HT)
021 (MVA)
2486
22
Staff Assistant VV
2485 - ADD
Victim Advocate VG
2364
TRIAL TEAM
Assistant DA (217)
Deputy District Attorney (10)
3188
3196 (FB)
3198
3190
3197
3194
3195
3875
3192
3189
Deputy DA Vacancies (7)
Chief DDA
1753
DDA I - IV
3186
DDA I - IV
3187
DDA I - IV
3191
DDA I - IV
3193 - ADD
DDA IV
4034
DDA III
3839 - ADD
LEGAL SERVICES AND SUPPORT
Administrative Services Manager II (4135)
Paralegal
Sr Legal Assistant
4330 - ADD
Legal Assistant
3340
Legal Svs Supervisor (4331)
Legal Administrative Assistant (2)
4518
4517
Legal Secretaries (11)
3389
3320
3323
3319
3316 (TF)
3318
3314
3322 (FB)
3313
3876
3317
Legal Secretary
3315
Staff Assistant
2346
2447
Admin. Svs. Mgr. I (3230)
Dept. Analyst I (4716)
Legend
Funded - Filled
Funded - Provisional

Health Services

Public Health, Behavioral Health & Recovery Services, and Public Conservator's Office

Recruitment Request:

Program: Health Care Program for Children in Foster Care
Position: Senior PH Nurse/Public Health Nurse – 1 position.

This position works within the Health Care Program for Children in Foster Care unit, which is a public health nursing program to provide public health nurse expertise in meeting the medical, dental, mental and developmental needs of children and youth in out of home placement. This position performs the following duties:

- Medical and health care case planning;
- Help foster caregivers to obtain timely comprehensive health assessments and dental examinations,
- Expedite referrals for medical, dental, mental health and developmental services;
- Coordinate health services for children in out-of-county and out-of-state placements;
- Provide medical education through the interpretation of medical reports and training for foster team members on the special health care needs of children and youth in foster care;
- Participate in the creation and updating of the Health and Education Passport for every child as required by law.

Position Requesting	Position Number	Annual Salary Step 3	Benefits (salary *70%)	Budgeted FY 25/26 Y or N	Funding Stream(s)	Mandated (y or n)	Mandate Section	Mandate Description	Operational Impact	Metrics/Data	Revenue Generating
Senior Public Health Nurse	3850	$114,483.20	$80,138.24	Y	14% SGF, 19% FFP, 21% 1991, 46% IGT	Y	WIC § 16501.3	County shall establish and maintain a program of public health nursing that meets the federal requirements for the provision of health care to minor and nonminor dependents in foster care consistent with Section 30026.5 of the Government Code	Safety, Health, and Well-being of Foster Youth	The HCPCFC Unit was staffed with 5 FTEs; right now they are operating with 3.0 FTEs (two nurses and a staff assistant) with a caseload of 187 clients between the two nurses. This vacancy is one of the two nurses in the unit.	Position brings in State General Fund and Federal Financial Participation (using 1991 Realignment as match)

Health Care Program for Children in Foster Care Mandate (HCPCFC):

HCPCFC is a mandated program under state and federal law (linked to Title IV-E and state child welfare requirements). California Code, Welfare and Institutions Code - WIC § 16501.3
In Mendocino County HCPCFC is within Public Health not Social Services.

County shall establish and maintain a program of public health nursing that meets the federal requirements for the provision of health care to minor and nonminor dependents in foster care

consistent with Section 30026.5 of the Government Code. The purpose of the public health nursing program shall be to promote and enhance the physical, mental, dental, and developmental well-being of children in the child welfare system.

(b) Under this program, counties shall use the services of a foster care public health nurse. The foster care public health nurse shall work with the appropriate child welfare services workers to coordinate health care services and serve as a liaison with health care professionals and other providers of health-related services. This shall include coordination with county mental health plans and local health jurisdictions, as appropriate.

Operational Implications:

Not meeting Health Care Program for Children in Foster Care requirements or failing to complete JV-220 forms can have serious implications, including missed health assessments and delayed follow-ups on medical, dental, and mental health needs, leading to untreated conditions, developmental delays, and poor health outcomes. Gaps in coordination between foster care, health care providers, and social workers further increase risks, while non-compliance may trigger state audits, corrective action plans, sanctions, or even loss of federal and state funding.

Foster youth, who are already highly vulnerable, face widened health disparities, inconsistent access to care, and disruptions in permanency planning and stability. In addition, court authorization is legally required before prescribing psychotropic medications; missing or incomplete JV-220 forms result in non-compliance with the Welfare & Institutions Code, exposing agencies, providers, and case workers to legal liability. Delays in authorizations can prevent timely treatment, worsen mental health conditions, heighten behavioral crises, and destabilize placements, ultimately causing more placement disruptions, emergency room visits, or hospitalizations, driving up costs, and placing additional strain on foster families and providers who may lack the resources to manage untreated behaviors.

Funding:

Health Care Program for Children in Foster Care is funded by State General funds, Federal Financial Participation Title 19, Realignment and Inter-Governmental Transfer Funds. No County General Funds are utilized for this program.

Efficiency Measures:

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    - Filled: 98
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- Reduction in number of positions.
- Reduction in positions being filled.
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- Consolidated administrative functions, reducing administrative staff from 16 to 10 positions by integrating Administration, Fiscal, Compliance, and Quality Assurance teams. This allowed for a stronger focus on program delivery and client care.

SharePoint Implementation:

- Developed and launched a centralized SharePoint platform to enhance internal communication, streamline document management, and support collaboration across departments.

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- Introduced an online training system to minimize time spent on in-person training while ensuring all staff remain compliant with state and federal training requirements.

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- Streamlined the Public Health budget by consolidating 10 budget units into a single unified budget, improving transparency, oversight, and resource allocation.

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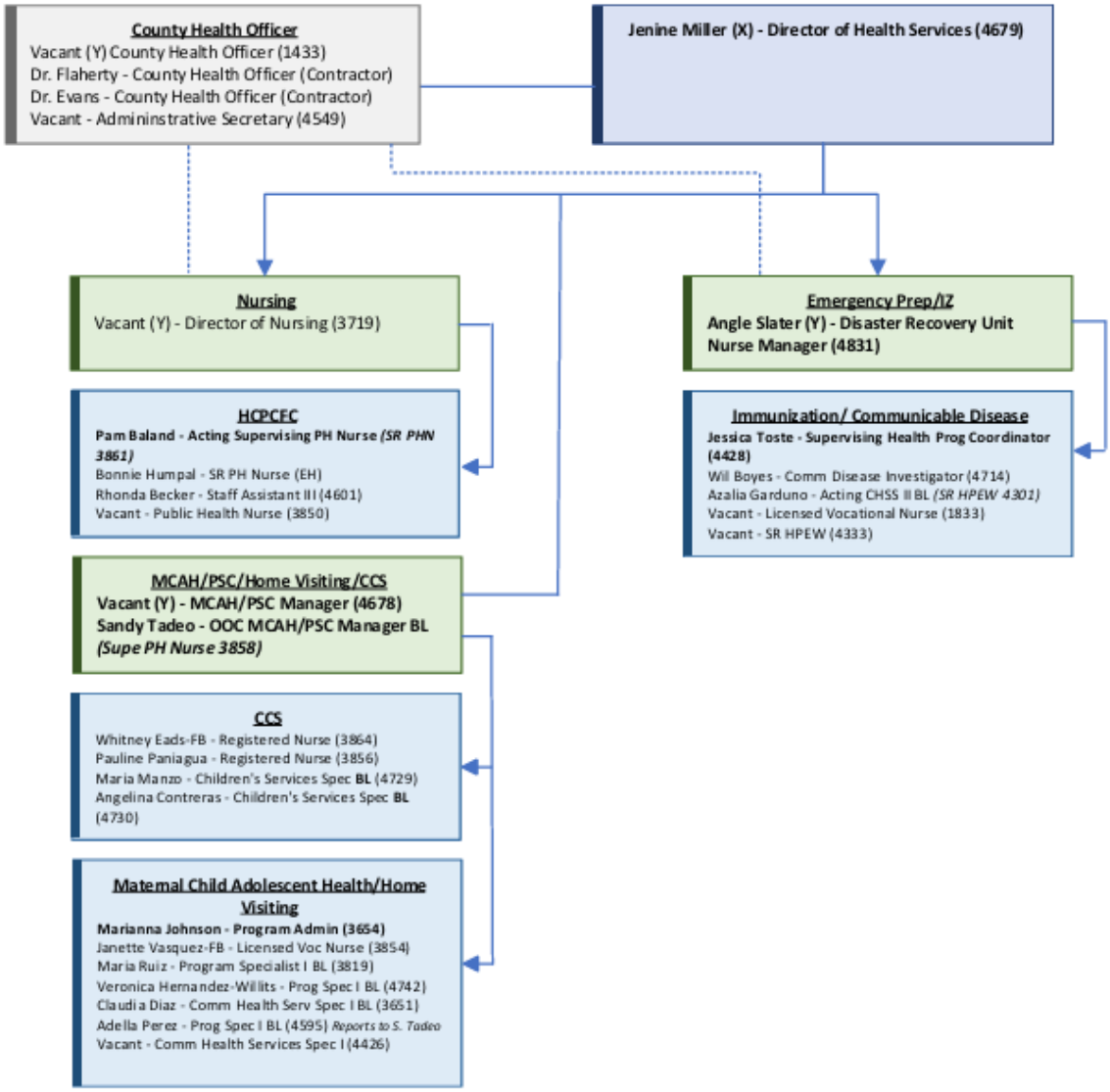
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Supporting Data:

Health Care Program for Children in Foster Care only has three positions within the unit, which includes two Public Health Nurses and a staff assistant. With two (2) nurses managing 187 HCPCFC clients, each nurse is responsible for approximately 90 children. This workload includes coordinating annual health assessments, as well as managing dental and mental health follow-ups, processing JV-220 forms for psychotropic medication, and maintaining ongoing communication with providers, foster families, and social workers.

Organizational Structure:

Public Health Nursing



Contributions to General Fund:

FY 2022/2023*	Total
Building Depreciation	$216,434
Equipment Depreciation	$8,528
Other Operating Expense	$7,057
Executive Office	$198,181
Auditor- Controller	$109,601
Treasurer- Tax Collector	$452
Payroll Administration	$29,165
Central Services/GSA	$42,412
County Counsel	$189,157
Human Resources	$301,112
Facilities / Buildings & Grounds	$287,187
1620 Fleet / Garage	$96,047
Retirement Services	$14,385
Information Services	$284,529
Admin Center Bond Payment	$38,927
Unemployment Insurance ISF	$18,894
General Liability ISF	$216,246
Workers' Compensation ISF	$313,053
ITSF Enterprise	$312,685
Public Safety Microwave/Radio Communicate	$5,281
Medical Malpractice	$231,952
	$2,921,285

** Fiscal Year 2022/2023 was used as A-87 runs two years in arrears. Using FY 2022/2023 allowed us to show a full year of contributions.*
*** Mental Health did not receive the MOE in FY 22/23*
**** Public Health did not receive the MOE in FY 22/23*

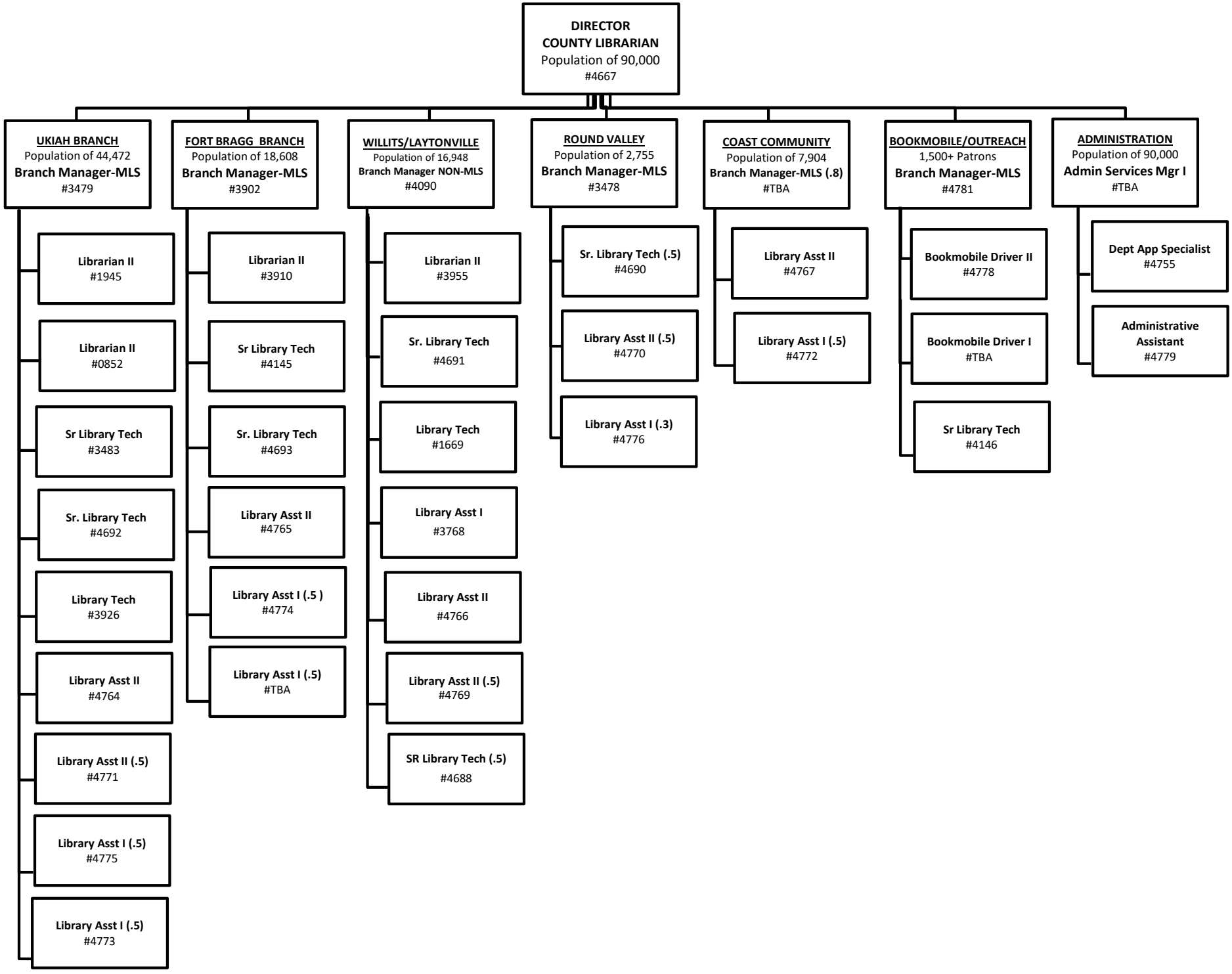
Rates Paid to the General Fund:

County Counsel						
Job Classification	Dept Cost (Hourly Rate)	Step 5 Hourly	Est. Benefit Costs (65%)	Est. Weighted of Max Step	Dif. Dept Cost to Est. Weighted Max	% Difference
Asst County Counsel	203.97	99.11	64.42	163.53	40.44	125%
Conf Legal Assistant	62.97	29.95	19.47	49.42	13.55	127%
Conf Legal Services Supervisor	76.53	36.40	23.66	60.06	40.13	127%
County Counsel	212.24	96.15	62.50	158.65	116.09	134%
Deputy County Counsel IV	172.97	89.98	58.49	148.47	116.09	117%

Facilities						
Job Classification	**Dept Cost (Hourly Rate)**	**Step 5 Hourly**	**Est. Benefit Costs (65%)**	**Est. Weighted of Max Step**	**Dept Cost to Est. Weighted Max**	**% Difference**
Administrative Assistant	58.91	27.48	17.86	45.34	13.57	130%
Asst Facility Manager	119.72	47.95	31.17	79.12	40.60	151%
Building Maint Mechanic I	53.54	25.74	16.73	42.47	11.07	126%
Building Maint Mechanic I	55.70	25.74	16.73	42.47	13.23	131%
Building Maint Mechanic I	58.67	25.74	16.73	42.47	16.20	138%
Building Maint Mechanic I	53.54	25.74	16.73	42.47	11.07	126%
Building Maint Mechanic II	68.24	31.27	20.33	51.60	16.64	132%
Building Maint Mechanic II	69.76	31.27	20.33	51.60	18.16	135%
Building Maint Mechanic II	67.74	31.27	20.33	51.60	16.14	131%
Building Maint Mechanic II	59.85	31.27	20.33	51.60	8.25	116%
Building Maint Mechanic II	67.74	31.27	20.33	51.60	16.14	131%
Building Maint Mechanic II	69.76	31.27	20.33	51.60	18.16	135%
Building Maint Mechanic III	81.10	34.47	22.41	56.88	24.22	143%
Building Maint Mechanic III	66.57	34.47	22.41	56.88	9.69	117%
Building Maint Mechanic III	81.10	34.47	22.41	56.88	24.22	143%
Building Maint Supervisor	84.99	36.18	23.52	59.70	25.29	142%
Building Maint Supervisor	86.14	36.18	23.52	59.70	26.44	144%
Building Maint Supervisor	85.27	36.18	23.52	59.70	25.57	143%
Building Maint Supervisor	82.45	36.18	23.52	59.70	22.75	138%
Custodial Supervisor	58.28	25.71	16.71	42.42	15.86	137%
Custodial Supervisor	59.53	25.71	16.71	42.42	17.11	140%
Custodian	50.18	22.18	14.42	36.60	13.58	137%
Custodian	46.98	22.18	14.42	36.60	10.38	128%
Custodian	46.43	22.18	14.42	36.60	9.83	127%
Custodian	52.67	22.18	14.42	36.60	16.07	144%
Custodian	46.00	22.18	14.42	36.60	9.40	126%
Custodian	50.09	22.18	14.42	36.60	13.49	137%
Facility Project Specialist I	79.54	41.67	27.09	68.76	10.78	116%
Fleet/Facilities Maint Superin	115.39	56.45	36.69	93.14	22.25	124%
Grounds Maintenance Tech III	52.67	26.30	17.10	43.40	9.28	121%
Grounds Maintenance Tech III	65.79	28.93	18.80	47.73	18.06	138%
Grounds Maintenance Tech III	58.06	28.93	18.80	47.73	10.33	122%
Sr Department Analyst	90.10	44.95	29.22	74.17	15.93	121%

IT						
Job Classification	**Dept Cost (Hourly Rate)**	**Step 5 Hourly**	**Est. Benefit Costs (65%)**	**Est. Weighted of Max Step**	**Dif. Dept Cost to Est. Weighted Max**	**% Difference**
Communications Technician	79.38	40.24	26.16	66.40	12.98	120%
Conf Network System Analyst I	74.91	46.15	30.00	76.15	(1.24)	98%
Conf Network System Analyst II	95.61	48.47	31.51	79.98	15.63	120%
Information Svcs Network Mgr	102.61	67.49	43.87	111.36	(8.75)	92%
Info Systems Specialist	68.88	39.49	25.67	65.16	3.72	106%
Information Systems Tech I	54.28	32.49	21.12	53.61	0.67	101%
Information Systems Tech II	65.31	35.83	23.29	59.12	6.19	110%
Is Business Application Mgr	136.45	67.49	43.87	111.36	25.09	123%
Supervising Info Systems Tech	77.90	39.49	25.67	65.16	12.74	120%

LIBRARY ORG CHART WITH REQUESTED CHANGES



JUSTIFICATION FOR LIBRARY POSITIONS

1. **Funding**

   Library annual revenue consists of non-general fund Measure O sales tax, property tax, interest, grants, fees, and donations. Funding for the requested positions is included in the current operating expense salary and benefits budget. Savings this year totaling **18% in expense savings** are due to cuts in the operating expense budget rather than salaries and benefits.

   - The Library budgeted an additional **$313,789** for anticipated classification and position changes this fiscal year with the requested changes coming in under budget.
   - The classification and salary updates approved by the BOS last month totaled **$209,983 for FY 25/26.**
   - These four position changes increase expenses by an additional **$19,405,** still leaving **$84,401** in funding available for the current FY.

2. **Library Payments for Support from General Fund**
   - The Library pays invoices from General Fund departments for internal support with the largest FY 25/26 budgeted expense for A-87 costs totaling $563,870.
   - **$893,240** in Budgeted General Fund expenses:

Item	Cost
A-87	$563,870
Custodial Services	$120,800
Building Maintenance	$80,000
County IT	$60,000
Enterprise Fund	$68,570
Total	**$893,240**

   - In addition to the above, payments for Facilities Project Management are included in the project budgets for the Library - Capital Investments budget unit.

3. **Legal or Regulatory Mandates**

   Measure O wording: Section 5.170.030. Restricted Use of the Tax.

   A. Proceeds from this tax shall be deposited into the County Treasury in a special fund entitled "Library Special Tax Fund" (hereinafter the "fund").

   B. Monies deposited into the fund, together with any interest that accrues thereon, shall be used for maintaining and improving services at the existing libraries, upgrading and expansion of facilities, services, and collections; and extending branch library services to the unserved and under-served areas of the County.

C. *The revenues collected from this tax shall be used only to supplement existing expenditures for public libraries and shall not be used to supplant existing funding for the support of public libraries.*

4. **Efficiency Measures**

   A. All branches and support currently operate with minimal staffing and when staff are unexpectedly on leave, branch hours may need to be shortened.

   B. A few California State Library grants provide reimbursements for some staff time for grant work if staff are available to work on the grant applications, reporting, purchasing, and programming.

   C. Recent classification studies completed by HR have helped to align duties better with the positions and helped to reorganize and contribute departmental efficiencies.

5. **Positions – operational impact and supporting metrics:**

   A. Administrative Services Manager I

   The current Administrative Services Manager II plans to retire in January. There are many specialized grant, budget, and project tasks that need to be taken over by the requested Administrative Services Manager I position.

   - The work includes managing two budget units: Library Operating Expenses (6110) and Capital Investments (1715) with over 40 project codes tracking expenses by branch, grant, and capital project.
   - Managing two budget units have budgeted revenue and expenses each of **over $7.2 million** with additional donation and endowment accounts.
   - Oversees two expense tracking applications – Munis as well as Horizon library collections acquisitions program which tracks every item (every book, DVD, and other costs) individually.
   - Writing and coordinating grant applications, reporting, and budgets with average actual grant revenue of **$81,843** over the past three years.
   - The position is the lead on working on capital improvement projects, major purchases, and RFPs.
   - The other only fully County administrative positions are the Administrative Assistant and the County Librarian (currently part-time) who do not have the time required to take on the additional workload, and it would require other staff to work out-of-class.
   - We are willing to recruit as a County promotional opportunity, which could help provide savings for the general fund department.

B. Bookmobile Driver I

This position would replace the current Bookmobile's Sr. Library Technician who is planning to retire in December.

- The Bookmobile travels an average of **365 miles** per week regularly serving over **1,000** patrons, with **18,000 – 19,000** checkouts annually and needs two staff to handle the services in the limited time allocated for each stop.
- Replacing the Sr. Library Technician with a Bookmobile Driver I would allow Bookmobile services to be more consistent even when the other driver is ill or on leave.
- The Bookmobile Driver I requires a Commercial Drivers License and minimal library experience.

C. Library Assistant I (.5 FTE)

We are requesting a replacement for Fort Bragg's .5 FTE Library Technician position to be with a .5 FTE Library Assistant I.

- Fort Bragg Branch serves a population of **18,608** and had **119,844** checkouts and over **67,000** visitors last year.
- The Library Assistant I position is a part-time entry level library position and helps to staff the circulation desk, cover breaks, and provide other library services such as shelving.

Health Services

Public Health, Behavioral Health & Recovery Services, and Public Conservator's Office

Recruitment Request:

Program: Health Care Program for Children in Foster Care
Position: Senior PH Nurse/Public Health Nurse – 1 position.

This position works within the Health Care Program for Children in Foster Care unit, which is a public health nursing program to provide public health nurse expertise in meeting the medical, dental, mental and developmental needs of children and youth in out of home placement. This position performs the following duties:

- Medical and health care case planning;
- Help foster caregivers to obtain timely comprehensive health assessments and dental examinations,
- Expedite referrals for medical, dental, mental health and developmental services;
- Coordinate health services for children in out-of-county and out-of-state placements;
- Provide medical education through the interpretation of medical reports and training for foster team members on the special health care needs of children and youth in foster care;
- Participate in the creation and updating of the Health and Education Passport for every child as required by law.

Position Requesting	Position Number	Annual Salary Step 3	Benefits (salary *70%)	Budgeted FY 25/26 Y or N	Funding Stream(s)	Mandated (y or n)	Mandate Section	Mandate Description	Operational Impact	Metrics/Data	Revenue Generating
Senior Public Health Nurse	3850	$114,483.20	$80,138.24	Y	14% SGF, 19% FFP, 21% 1991, 46% IGT	Y	WIC § 16501.3	County shall establish and maintain a program of public health nursing that meets the federal requirements for the provision of health care to minor and nonminor dependents in foster care consistent with Section 30026.5 of the Government Code	Safety, Health, and Well-being of Foster Youth	The HCPCFC Unit was staffed with 5 FTEs; right now they are operating with 3.0 FTEs (two nurses and a staff assistant) with a caseload of 187 clients between the two nurses. This vacancy is one of the two nurses in the unit.	Position brings in State General Fund and Federal Financial Participation (using 1991 Realignment as match)

Health Care Program for Children in Foster Care Mandate (HCPCFC):

HCPCFC is a mandated program under state and federal law (linked to Title IV-E and state child welfare requirements). California Code, Welfare and Institutions Code - WIC § 16501.3
In Mendocino County HCPCFC is within Public Health not Social Services.

County shall establish and maintain a program of public health nursing that meets the federal requirements for the provision of health care to minor and nonminor dependents in foster care

consistent with Section 30026.5 of the Government Code. The purpose of the public health nursing program shall be to promote and enhance the physical, mental, dental, and developmental well-being of children in the child welfare system.

(b) Under this program, counties shall use the services of a foster care public health nurse. The foster care public health nurse shall work with the appropriate child welfare services workers to coordinate health care services and serve as a liaison with health care professionals and other providers of health-related services. This shall include coordination with county mental health plans and local health jurisdictions, as appropriate.

Operational Implications:

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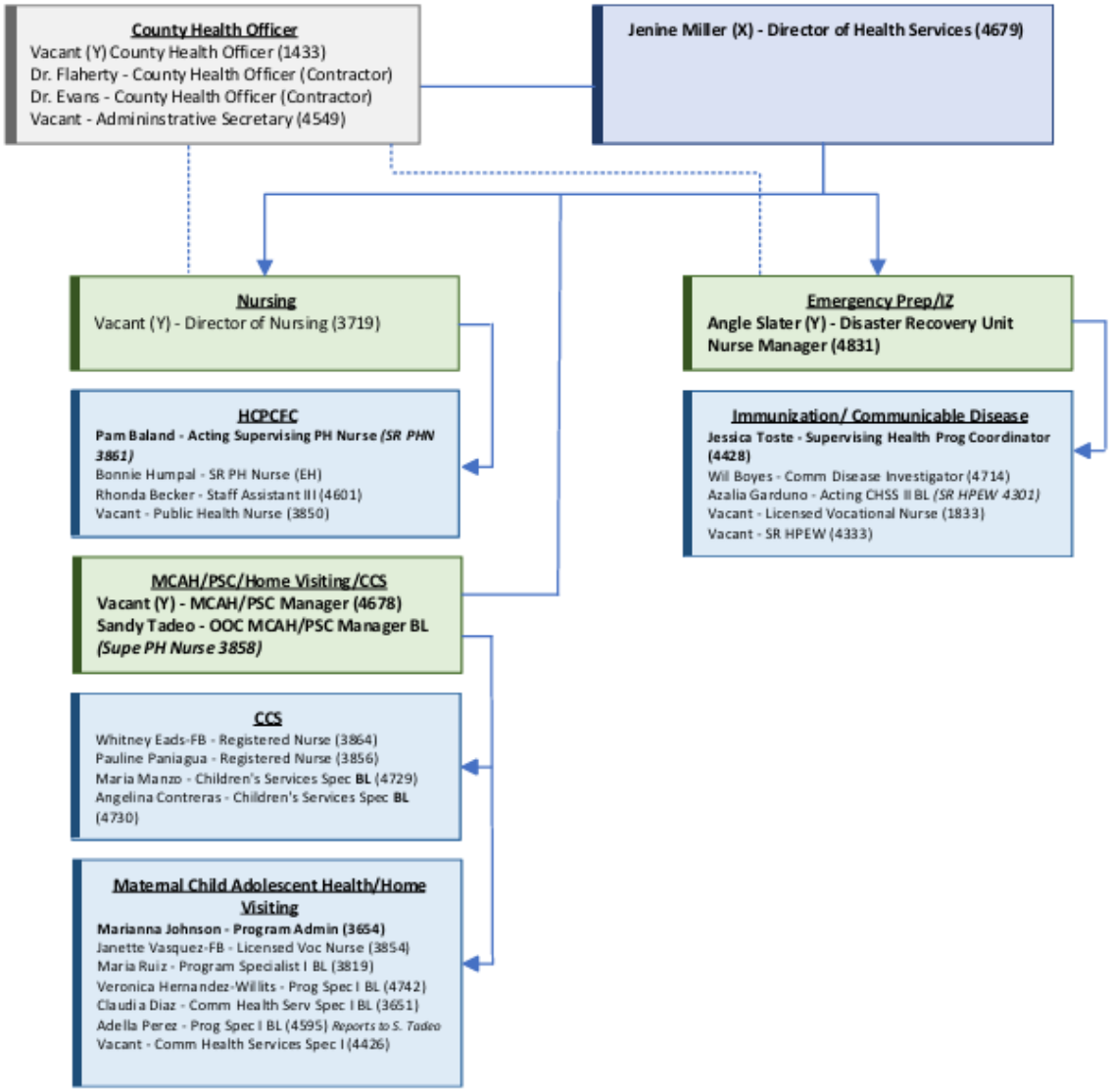
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Organizational Structure:

Public Health Nursing



Mendocino County
Board of Supervisors
Agenda Summary

Item #: 4d)

To: BOARD OF SUPERVISORS

From: Executive Office and County Counsel

Meeting Date: October 7, 2025

Department Contact: Sara Pierce Matthew Kiedrowski **Phone:** 707-463-4441

Item Type: Regular Agenda **Time Allocated for Item**: 15 Minutes

Agenda Title:
Discussion and Possible Action Including 1) Introduction and Waive First Reading of an Ordinance Amending Sections of Mendocino County Code Chapter 2.32 - Purchasing Agent Relating to the Powers and Duties Delegated to the Purchasing Agent and Other Officials, Including an Increase in the Contract Signature Authority of the Purchasing Agent from Fifty Thousand Dollars ($50,000) to Seventy-Five Thousand Dollars ($75,000); and 2) Possible Direction to Staff Regarding Proposed Revisions to Mendocino County Policy No. 1 - Purchasing, Leasing, and Contracting Policy
(Sponsor: Executive Office)

Recommended Action/Motion:
Introduce and waive first reading of an Ordinance Amending Sections of Mendocino County Code Chapter 2.32 - Purchasing Agent relating to the powers and duties delegated to the Purchasing Agent and other officials, including an increase in the contract signature authority of the Purchasing Agent from Fifty Thousand Dollars ($50,000) to Seventy-Five Thousand Dollars ($75,000); and possible direction to staff regrading proposed revisions to Mendocino County Policy No. 1 - Purchasing, Leasing, and Contracting Policy.

Previous Board/Board Committee Actions:
On July 22, 2014, Item 5c): “Upon motion by Supervisor Brown, seconded by Supervisor McCowen, and carried unanimously; IT IS ORDERED that the Board of Supervisors adopts the revised Mendocino County Policy No. 1 - Purchasing, Leasing and Contracting Policy thereby superseding the previous Mendocino County Policy No. 1 adopted by the Board of Supervisors on April 17, 2007.”

On August 26, 2014, Item 4j): “Adoption of an Amendment to Mendocino County Policy No. 1 - Purchasing, Leasing and Contracting Policy Pertaining to Clarification of Leasing Facilities Thereby Eliminating Policy No. 20 - Departmental Space Requirements.”

On December 5, 2017, Item 4h): “Approve amendment to Mendocino County Policy No. 1, Purchasing, Leasing and Contracting, amending Section 5.0 regarding local vendor preference in order to comply with FEMA public assistance and procurement mandates.”

Summary of Request:
The Executive Office Purchasing Division is bringing forward a comprehensive revision to Mendocino County Policy No. 1 - Purchasing, Leasing, and Contracting Policy for review and discussion.

Staff currently proposes that the Board introduce and waive the first reading of the proposed ordinance, which would come back to the Board for second reading and adoption at the Board's meeting on October 21. Staff would then bring back proposed revisions to Policy No. 1 at the Board's November 18 meeting, to provide additional time for Board review and minimize the gap in time between the effective date of the ordinance and any adoption of the updated Policy No. 1.

The revision aims to bring clarification of some aspects of current policy that have been left to interpretation and, therefore, have been confusing to staff. Additionally, the revision makes procedural changes aimed at increasing efficiency.
The proposed revision is a result of collaboration between multiple departments along with comparison to various other California County Purchasing Policies and ordinances. The policy has also been reviewed by numerous departments and divisions and officials including but not limited to: Executive Office, Purchasing/Contracting Department, County Counsel, Auditor-Controller/Treasurer-Tax Collector, Sheriff, Director of Health Services, and Chief Probation Officer.

Since there have been a significant number of updates to the policy and formatting changes, presenting a red line of the proposed changes is challenging. Staff have created a crosswalk to help identify the types of changes as well as identify page numbers when comparing the two versions of the policy. The crosswalk can be found in Attachment 1 to this agenda item, and proposed amended Policy 1 has been attached as Attachment 2.

In preparing the revisions to Policy 1, staff and counsel noted certain additional revisions that should be made to Chapter 2.32 of the Mendocino County Code regarding the Purchasing Agent.

The following is a summary of the proposed changes to Mendocino County Code Chapter 2.32 and some of the changes proposed for Policy 1:

Mendocino County Code Chapter 2.32

- Section 2.32.030 - Specific Duties
    - Amend paragraph (A) to provide for further delegation of certain purchasing authority to other County officials other than the Purchasing Agent. Existing Policy 1 and other countries' purchasing policies generally allow for department heads to make purchases under certain dollar amounts or pursuant to purchasing methods established by the Purchasing Agent (such as blanket purchase orders or direct purchase authorities). This amendment clarifies that the Board may delegate, such as through the adoption of Policy 1, certain authorities to other officials than the Purchasing Agent.

    - Amend paragraph (D) to better clarify that the Purchasing Agent's authority to enter into leases of real property for the County's use is subject to the limitations stated in Government Code section 25350.51 (which are restated in Chapter 9 of the proposed Policy 1).

    - Amend paragraph (G) to increase the dollar limit for purchase of goods and services that can be made by the purchasing agent without Board approval. Pursuant to Government Code section 25502.3, in counties having a population of less than 200,000, the Board of Supervisors may authorize the purchasing agent to engage independent contractors to perform services for the county or county officers, with or without the furnishing of material, when the annual aggregate cost does not exceed fifty thousand dollars ($50,000), except that this amount can be adjusted annually by any annual increase in the California Consumer Price Index as determined pursuant to *Section 2212 of the Revenue and Taxation Code*. The dollar limit for purchasing agent contracts stated in Government Code section 25502.3 was changed to fifty thousand dollars in 2003. The adjusted limit based on applying the CPI from 2003 to 2025, is $89,151. Staff is therefore proposing a limit of $75,000 for delegated purchasing agent

authority for goods and services. Staff believe it is prudent to keep the fixed limit below the maximum adjusted total, due to occasions where there are reductions to the CPI, as seen in 2008.

- Add a new paragraph (I) and renumber existing paragraph (I) to paragraph (J), to delegate to the Purchasing Agent the authority to grant other public entities licenses to use real property. Without such authority, such licenses are required to be approved by the Board of Supervisors. In the past, licenses for fire agencies to work on County property or for cities to make streetscape or other improvements on County property have been brought to the Board. This amendment would ease the approval of somewhat routine access to County properties. The Purchasing Agent would still have the ability to choose to have the Board review and approve such licenses.

- Section 2.32.110 - Alternative Procedure for Leasing County Realty
  - Government Code section 25537 contains certain parameters under which County property may be leased or licensed for use by others. Changes proposed include revising paragraph (C) to refer to licenses as well as leases, and including additional procedural requirements in a new paragraph (D), in conformance with section 25537. These procedural requirements include that the delegation to the Purchasing Agent to execute certain leases and licenses lasts until October 1, 2030; section 25537 requires that the delegation last for no longer than a five year period.

Policy 1

- Proposed changes to the *competitive procurement process* for goods and services will be as follows:

Goods and Services

Required Action	Amount	Proposed Change
No competitive procurement	<$10,000.00	Matches current requirement, no change.
Informal Procurement	$10,000.00 - $50,000.00	Currently, “informal procurement” isn’t utilized. $25,000 or above requires formal procurement and contracts between $10,000 and $25,000 require formal bidding if held three or more consecutive years.
Formal Procurement	>$50,000.00	No change.

- Informal Procurement is defined as solicitation of at least two bids or quotes for a particular good or service in writing, or by phone. Informal procurement is less rigorous than formal procurement. It does not include a request to advertise publicly and not require sealed responses.

- Formal procurement is defined as involves issuance of a publicly advertised document, such as a Request for Proposal, a Request for Bids, or a Request for Quotes, that solicits responses from prospective vendors who are willing to provide a certain good or service to the County. Formal procurement is initiated by the department requiring the good or service and must follow procedures established by the Purchasing Division. Vendor responses are evaluated based on weighted criteria, such as cost, implementation, relevant experience, and references. A formal

process may require prospective vendors to submit sealed responses.

- Departments are required to follow all Executive Office and/or Purchasing Division procedures related to documenting the department's competitive procurement efforts.

- Other parameters may apply - please refer to attached policy for full details.

- Proposed changes to the *purchasing limits* for goods and services will be as follows:

Goods

Approval Authority	Amount	Proposed Change
County Official/Department Head	$0 - $2,000.00	No change.
Purchasing Agent	>$2,000.00	No change.

- Except as otherwise provided by law or by action of the Board of Supervisors, the Purchasing Agent is the sole representative of the County in negotiating with vendors and preparing purchase orders or formal contracts for purchases of personal property required by any department. County Officials may only make direct purchases from vendors when given specific authority by the Purchasing Agent to make such purchases. All other purchases must go through the Purchasing Division and be accompanied by the appropriate written or electronic documentation. In all cases, County Officials must follow established processes pre-approved by the Purchasing Agent (see Sections 5.3 through 5.13).

- All fixed assets must be approved by the Board of Supervisors.

- Regardless of the method of purchase, "invoice splitting," or dividing an order into multiple invoices to avoid surpassing an established limit, is prohibited.

- Other parameters may apply - please refer to attached policy for full details.

Services

Approval Authority	Amount	Proposed Change to Code
County Official/Department Head	$0 - $25,000.00	No change.
Purchasing Agent	$25,000.01 - $75,000.00	Upper limit increased from $50,000 to $75,000.
Board of Supervisors	>$75,000.00	Increased from more than $50,000 to more than $75,000.

- Other parameters may apply - please refer to attached policy for full details.

Alternative Action/Motion:
Do not approve revised policy and provide direction to staff.

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Item #: 4d)

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: N/A
current f/y cost: N/A
budget clarification: N/A
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): N/A
revenue agreement: No

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**

ORDINANCE NO. _____

AN ORDINANCE AMENDING SECTIONS OF MENDOCINO COUNTY CODE CHAPTER 2.32 – PURCHASING AGENT RELATING TO THE POWERS AND DUTIES DELEGATED TO THE PURCHASING AGENT AND OTHER OFFICIALS, INCLUDING AN INCREASE IN THE CONTRACT SIGNATURE AUTHORITY OF THE PURCHASING AGENT FROM FIFTY THOUSAND DOLLARS ($50,000) TO SEVENTY-FIVE THOUSAND DOLLARS ($75,000)

The Board of Supervisors of the County of Mendocino, State of California, ordains as follows:

Section 1. Section 2.32.030 of the Mendocino County Code is hereby amended to read as follows:

Sec. 2.32.030 Specific Duties.

The Purchasing Agent shall:

(A) Purchase for the County of Mendocino and its offices all materials, supplies, furnishings, equipment, livestock and other personal property of whatever kind and nature, and no purchasing of personal property by any person other than the Purchasing Agent (or such other official pursuant to delegation by the Board of Supervisors) shall be binding upon the County or constitute a lawful charge against any County funds.

(B) Rent for the County and its offices, furnishings, equipment, and livestock, excepting, however, road equipment, which the Road Commissioner is authorized by law to rent.

(C) Negotiate and execute in the name of the County all equipment service contracts and lease purchase agreements of personal property.

(D) Negotiate and execute in the name of the County as lessee, subject to the provisions of Government Code Section 25350.51, all rentals of real property, which the County may require.

(E) May by direct sale or otherwise sell, lease or dispose of any personal property belonging to the County not required for public use. The proceeds shall be paid into the County treasury for the use of the County. Where the property is exchanged or traded in, she/he shall secure its value on behalf of the County.

(G) Engage independent contractors to perform sundry services for the County and offices thereof with or without the furnishing of material when the aggregate cost does not exceed Seventy-Five Thousand Dollars ($75,000).

(H) Procure, when so authorized by resolution of the Board of Supervisors, construction materials pursuant to Government Code Section 25508 for the construction of facilities to be utilized by a regional opportunity program. Government Code Section 25508.8(b) exempts the County from

requirements of Public Contract Code with respect to the construction of a facility if the majority of labor utilized for the construction of the facility described herein is provided by the regional opportunity program or volunteer labor, the facility is to be constructed for use by the regional opportunity program, and the land on which the facility is to be constructed is currently used by a county jail.

(H) When specifically authorized by law, sell or dispose of personal property of any special district and pay the proceeds thereof into the treasury of the district; or if an exchange or trade is made, return the proceeds to the special district.

(I) Pursuant to Government Code Section 25526.6, have the authority to grant or otherwise convey an easement, license or permit for use of any real property of the County to the state, or to any county, city, district, or public agency or corporation, or to any public utility corporation, upon a finding that the conveyance is in the public interest and that the interest in land conveyed will not substantially conflict or interfere with the use of the property by the County.

(J) Perform such other services as the Board of Supervisors may from time to time by resolution require.

Section 2. Section 2.32.110 of the Mendocino County Code is hereby amended to read as follows:

Sec. 2.32.110 - Alternative Procedure for Leasing County Realty.

(A) Pursuant to Government Code Section 25537, a procedure alternative to that required by Government Code Sections 25526 through 25535 for the leasing of any real property belonging to the County is hereby adopted.

(B) The Board of Supervisors shall accept the highest proposal for the proposed lease submitted in response to a call for bids posted in at least three (3) public places for not less than fifteen (15) days and published for not less than two (2) weeks in a newspaper of general circulation, if such newspaper is published in the County, or reject all bids.

(C) Leases or licenses of a duration not exceeding ten (10) years and having an estimated monthly rental of not exceeding Five Thousand Dollars ($5,000) may be excluded from the bidding procedure specified in subsection (A) of this Section, except that notice shall be given pursuant to Section 6061, posted in the office of the Clerk of the Board of Supervisors, and if the lease or license involves residential property, notice shall be given to the housing sponsors, as defined by Sections 50074 and 50074.5 of the Health and Safety Code. The notice shall describe the property proposed to be leased or licensed, the terms of the lease or license, the location where offers to lease or license the property will be accepted, the location where leases or licenses will be executed, and any County officer authorized to execute the lease or license. If a lease or license is excluded from the bidding procedure, the actual

monthly rental in the executed lease or license shall not exceed Five Thousand Dollars ($5,000), the term of the executed lease license shall not exceed ten (10) years and the lease or license is not renewable.

(D) The Purchasing Agent or Purchasing Agent's designee may execute leases pursuant to paragraph (C) above and upon approval by the Board of Supervisors pursuant to paragraph (B) above. Pursuant to Government Code section 25537, this authority shall expire on October 1, 2030. The Purchasing Agent shall provide a notice to the Supervisor for the district in which the property proposed to be licensed is located at least five (5) working days prior to execution of the license. The notice shall describe the property proposed to be licensed, the terms and conditions of the license, and the name of the proposed licensee. If the Supervisor has not responded in writing objecting to the proposed license within five (5) working days after the notice has been provided, the proposed license shall be deemed approved by the Supervisor. If the Supervisor objects in writing to the proposed license within five (5) working days of receipt of the notice, the license shall be submitted for approval by the Board of Supervisors at a regular meeting.

(E) Notice pursuant to this Section shall also be mailed or delivered at least fifteen (15) days prior to accepting offers to lease pursuant to this Section to any person who has filed a written request for notice with either the Clerk of the Board or with any other person designated by the Board to receive these requests. The County shall charge a fee, which is reasonably related to the costs of providing this service. The County requires each request to be annually renewed. The notice shall describe the property proposed to be leased or licensed, the terms of the lease or license, the location where offers to lease or license the property will be accepted, the location where leases or licenses will be executed, and any County Officer authorized to execute the lease or license.

(E) This Section shall be subject to Government Code Section 25537 as amended from time to time or any successor statute as amended from time to time.

PASSED AND ADOPTED by the Board of Supervisors of the County of Mendocino, State of California, on this _____ day of _____, 2025, by the following roll call vote:

AYES:
NOES:
ABSENT:

WHEREUPON, the Chair declared the Ordinance passed and adopted and **SO ORDERED**.

ATTEST: DARCIE ANTLE
Clerk of the Board

_____
Deputy

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT,
County Counsel

_____

_____
JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

_____
Deputy

ORDINANCE NO. _____

AN ORDINANCE AMENDING SECTIONS OF MENDOCINO COUNTY CODE CHAPTER 2.32 – PURCHASING AGENT RELATING TO THE POWERS AND DUTIES DELEGATED TO THE PURCHASING AGENT AND OTHER OFFICIALS, INCLUDING AN INCREASE IN THE CONTRACT SIGNATURE AUTHORITY OF THE PURCHASING AGENT FROM FIFTY THOUSAND DOLLARS ($50,000) TO SEVENTY-FIVE THOUSAND DOLLARS ($75,000)

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(D) Negotiate and execute in the name of the County as lessee, subject to the provisions of Government Code Section 25350.51, all rentals of real property, which the County may require.

(E) May by direct sale or otherwise sell, lease or dispose of any personal property belonging to the County not required for public use. The proceeds shall be paid into the County treasury for the use of the County. Where the property is exchanged or traded in, she/he shall secure its value on behalf of the County.

(~~F~~G) Engage independent contractors to perform sundry services for the County and offices thereof with or without the furnishing of material when the aggregate cost does not exceed ~~Fifty~~ Seventy-Five Thousand Dollars ($~~50~~75,000)~~, pursuant to Section 25502.3 of the Government Code~~.

(~~G~~H) Procure, when so authorized by resolution of the Board of Supervisors, construction materials pursuant to Government Code Section 25508 for the construction of facilities to be utilized by a regional opportunity program. Government Code Section 25508.8(b) exempts the County from

requirements of Public Contract Code with respect to the construction of a facility if the majority of labor utilized for the construction of the facility described herein is provided by the regional opportunity program or volunteer labor, the facility is to be constructed for use by the regional opportunity program, and the land on which the facility is to be constructed is currently used by a county jail.

(H) When specifically authorized by law, sell or dispose of personal property of any special district and pay the proceeds thereof into the treasury of the district; or if an exchange or trade is made, return the proceeds to the special district.

(I) Pursuant to Government Code Section 25526.6, have the authority to grant or otherwise convey an easement, license or permit for use of any real property of the County to the state, or to any county, city, district, or public agency or corporation, or to any public utility corporation, upon a finding that the conveyance is in the public interest and that the interest in land conveyed will not substantially conflict or interfere with the use of the property by the County.

(J) Perform such other services as the Board of Supervisors may from time to time by resolution require.

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(B) The Board of Supervisors shall accept the highest proposal for the proposed lease submitted in response to a call for bids posted in at least three (3) public places for not less than fifteen (15) days and published for not less than two (2) weeks in a newspaper of general circulation, if such newspaper is published in the County, or reject all bids.

(C) Leases or licenses of a duration not exceeding ten (10) years and having an estimated monthly rental of not exceeding Five Thousand Dollars ($5,000) may be excluded from the bidding procedure specified in subsection (A) of this Section, except that notice shall be given pursuant to Section 6061, posted in the office of the Clerk of the Board of Supervisors, and if the lease or license involves residential property, notice shall be given to the housing sponsors, as defined by Sections 50074 and 50074.5 of the Health and Safety Code. The notice shall describe the property proposed to be leased or licensed, the terms of the lease or license, the location where offers to lease or license the property will be accepted, the location where leases or licenses will be executed, and any County officer authorized to execute the lease or license. If a lease or license is excluded from the bidding procedure, the actual

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(D) The Purchasing Agent or Purchasing Agent's designee may execute leases pursuant to ~~this Section~~paragraph (C) above and upon approval by the Board of Supervisors pursuant to paragraph (B) above. Pursuant to Government Code section 25537, this authority shall expire on October 1, 2030. The Purchasing Agent shall provide a notice to the Supervisor for the district in which the property proposed to be licensed is located at least five (5) working days prior to execution of the license. The notice shall describe the property proposed to be licensed, the terms and conditions of the license, and the name of the proposed licensee. If the Supervisor has not responded in writing objecting to the proposed license within five (5) working days after the notice has been provided, the proposed license shall be deemed approved by the Supervisor. If the Supervisor objects in writing to the proposed license within five (5) working days of receipt of the notice, the license shall be submitted for approval by the Board of Supervisors at a regular meeting.

(~~D~~E) Notice pursuant to this Section shall also be mailed or delivered at least fifteen (15) days prior to accepting offers to lease pursuant to this Section to any person who has filed a written request for notice with either the Clerk of the Board or with any other person designated by the Board to receive these requests. The County shall charge a fee, which is reasonably related to the costs of providing this service. The County requires each request to be annually renewed. The notice shall describe the property proposed to be leased or licensed, the terms of the lease or license, the location where offers to lease or license the property will be accepted, the location where leases or licenses will be executed, and any County Officer authorized to execute the lease or license.

(E) This Section shall be subject to Government Code Section 25537 as amended from time to time or any successor statute as amended from time to time.

PASSED AND ADOPTED by the Board of Supervisors of the County of Mendocino, State of California, on this _____ day of _____, 2025, by the following roll call vote:

AYES:
NOES:
ABSENT:

WHEREUPON, the Chair declared the Ordinance passed and adopted and **SO ORDERED**.

ATTEST: DARCIE ANTLE
Clerk of the Board

_____
Deputy

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT,
County Counsel

_____

_____
JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

_____
Deputy

SUMMARY

AN ORDINANCE AMENDING SECTIONS OF MENDOCINO COUNTY CODE CHAPTER 2.32 – PURCHASING AGENT RELATING TO THE POWERS AND DUTIES DELEGATED TO THE PURCHASING AGENT AND OTHER OFFICIALS, INCLUDING AN INCREASE IN THE CONTRACT SIGNATURE AUTHORITY OF THE PURCHASING AGENT FROM FIFTY THOUSAND DOLLARS ($50,000) TO SEVENTY-FIVE THOUSAND DOLLARS ($75,000)

This ordinance makes several changes to sections 2.32.030 and 2.32.110 of the Mendocino County Code relating to the powers and duties related to purchasing that have been delegated to the Purchasing Agent and to other county officials. The primary change is noted in the title of the ordinance, which is that the ordinance would increase the contract signature authority of the Purchasing Agent from $50,000 to $75,000, which is being done pursuant to Government Code section 25502.3. Additional changes are delegating to the Purchasing Agent the ability to grant easements or licenses to use County property to certain public entities, clarifying that the Board may delegate certain purchasing authority to officials other than the Purchasing Agent, and adding additional provisions and references to pertinent sections of Government Code for clarity and consistency.

Attachment 1
County of Mendocino
Crosswalk for Policy 1 Revision

Chapter	Sections	Title	Current Policy Page	Amended Policy Page	Proposed Amendments
1		**PURPOSE AND POLICY STATEMENT**			
	1.1	Introduction	3	5	Revised and removed references to GSA/Central Services
	1.2	Authorities	3	5	Minor revision
	1.2.1	Sources of Authority	3	5	Minor revision
	1.2.2	Priorities in Case of Conflict	3	6	Minor revision
	1.2.3	Procuring Goods and/or Services under a Federal Award		6	New section
	1.3	Definitions		6-8	New section
	1.3.1	"Aggregate Cost"		6	New section
	1.3.2	"Agreement" and "Contract"		6	New section
	1.3.3	"Consumer Price Index" or "CPI"		7	New section
	1.3.4	"County Official"		7	New section
	1.3.5	"Department"		7	New section
	1.3.6	"Executive Office Liaison"		7	New section
	1.3.7	"Family"		7	New section
	1.3.8	"Formal Procurement"		7	New section
	1.3.9	"Informal Procurement"		7	New section
	1.3.10	"Personal Property"		8	New section
	1.3.11	"Purchasing Agent"		8	New section
	1.3.12	"Purchasing Division"		8	New section
	1.3.13	"Real Property"		8	New section
	1.4	Policy Limitations	8	8	Minor revision - Current policy has this specific to contracts. New policy is broader and covers goods and services.
	1.4.1	Independent Statutory Authority		8	New section - was referred to briefly in contracting section of current policy. Expanded in new policy.
	1.4.2	Public Works Contracts		9	New section
	1.4.3	Elections Materials and Polling Places		9	New section
	1.5	Policy Accountability	12	9	Minor revision
2		**VENDOR RELATIONS AND ETHICS**			
	2.1	Vendor relations	7	10	No change
	2.2	Ethical Standards for Purchasing Activities; Prohibitions	7	10	Minor revision - Additional exclusion of employee to participate added - (d)
3		**REQUIREMENTS FOR CERTAIN ACQUISITIONS**			
	3.1	Provision of Goods and Services by the Department of Health Services and Social Services	11	12	Minor revision
	3.2	Information Technology (IT) Acquisitions		12	New section
	3.2.1	Purpose		12	New section
	3.2.2	Applicability		12	New section
	3.2.3	General Requirements		12	New section
	3.2.4	County IT Division Review		13	New section
	3.2.5	Sheriff's Office Exception		13	New section
4		**COMPETITIVE PROCUREMENT**			
	4.1	Solicitation Requirements - Goods and Services	7	14	Significant change
	4.2	Exemptions from Competitive Bidding Requirements - Goods and Services		14	New Section - Combines Exception to Bid into process. Exception to Bid will now route with contract instead of separate document. (Allows replacement of Exception to Bid form with something electronic. Also allows separate processes for contracts vs purchases of goods.)
	4.2.1	Sole Source Procurement		14	
	4.2.2	Single Source Procurement		15	
	4.2.3	Extension of Existing Agreements		15	
	4.2.4	Cooperative Purchases		15	
	4.2.5	Specific Service Exemptions		16	
	4.2.6	Other Exemptions		16	
	4.3	Requirements for Goods or Services Purchased with State/Federal Funds		16	New section
	4.4	Negotiating Contracts or Purchases Not Subject to Competitive Bidding	10	16	Minor revision - This language appeared in the contracts section of current policy (6.4).
	4.5	Local Vendor Preferences	8	17	No change
5		**ACQUISITIONS OF PERSONAL PROPERTY (MATERIALS, SUPPLIES, EQUIPMENT)**			
	5.1	Introduction	4	18	Minor revision
	5.2	Purchasing Agent/Purchasing Division's Role	4	18	Minor revision
	5.3	Limitations on Items that May Be Purchased	4	18	Significant change
	5.4	Direct Purchase Programs	5	19	Minor revision
	5.4.1	Limitations		19	New section - (in prior policy it was listed in multiple locations)
	5.4.2	Blanket Purchase Orders (BPOs)	4	20	Minor revision
	5.4.3	Direct Purchase Authority (DPA)	5	20	Minor revision
	5.4.4	Procurement Cards	5	20	Minor revision
	5.5	Requisition Forms and Purchase Orders	6	20	Minor revision

Attachment 1
County of Mendocino
Crosswalk for Policy 1 Revision

Chapter	Sections	Title	Current Policy Page	Amended Policy Page	Proposed Amendments
	5.6	Purchase of Goods Utilizing State/Federal Funds		21	New section
	5.7	Advance Payments		21	New section - (is only in contracting section of current policy)
	5.8	Purchasing Fixed Assets	6	21	Minor revision
	5.9	Purchasing Computer-Related Equipment or Supplies		22	New section
	5.10	Emergency Purchases	6	22	Minor revision
	5.11	Purchases from Petty Cash Accounts	6	22	Minor revision
	5.12	Purchases of Goods through State or Multi-Agency Purchase Programs		23	New section
	5.13	Incidental Services		23	New section
6		**CONTRACTS FOR PERSONAL AND PROFESSIONAL SERVICES**			
	6.1	Introduction	8	24	Minor revision - (broke into Introduction and Agreements Not Addressed by this Chapter, and some language moved to independent statutory authority section at beginning)
	6.2	Agreements Not Addressed by this Chapter	8	24	
	6.3	Preliminary Considerations		25	New section
	6.3.1	Name/Legal Status of Contractor		25	New section
	6.3.2	Independent Contractor Status Versus Employee Status		25	New section
	6.3.3	Contract Templates: County Boilerplate versus Non-Boilerplate		25	New section
	6.3.4	Risk Implications		25	New section
	6.4	General Requirements for All Contracts		26	New section
	6.5	Authority to Execute	9	26	
	6.5.1	Total Contracted Amount and Aggregate Cost	11	26	Significant Change - expansion of sections 6.3, 6.5, 6.6, 6.7 of current policy
	6.5.2	Authority of the Board of Supervisors	10	27	
	6.5.3	Authority of the Purchasing Agent	10	27	
	6.5.4	Authority of County Officials	10	27	
	6.5.5	Authority to Execute Amendments		28	New section
	6.6	Review, Routing, and Approval Requirements	9	29	Significant change - more detailed language to expand 6.3 of current policy
	6.6.1	Initiating Contracts and Amendments	9	29	Significant change
	6.6.2	Budgetary Compliance/Review	8	29	Minor change - (contained within section 6.1 of current policy)
	6.6.3	County Counsel Review	9	29	Significant change to language, but not a new requirement (within 6.3 of current policy)
	6.6.4	Risk Review	9	29	Significant change to language, but not a new requirement (within 6.3 of current policy)
	6.6.5	Indemnification Requirements	9	29	New section, but not a new requirement (part of Risk Review)
	6.6.6	Insurance Requirements	9	30	New section, but not a new requirement (part of Risk Review)
	6.6.7	Information Technology (IT) Approval/Review		30	New section
	6.7	Additional Considerations		31	New section. Most of these subsections document interpretation of current policy.
	6.7.1	Agreements Utilizing Federal/State Funds	11	31	Minor revision
	6.7.2	Auto-Renew Clauses		31	New section
	6.7.3	Agreements Without a Term End Date		31	New section
	6.7.4	Retroactive Agreements and Amendments		32	New section
	6.7.5	Cash Advances	11	32	Minor revision
	6.7.6	Local Emergencies as Proclaimed by the Board of Supervisors		33	New section
	6.7.7	Contracts that Include Purchases of Fixed Assets		33	New section
	6.7.8	Procurement Cards		33	New section
7		**REVENUE CONTRACTS**			Under review
	7.1	General Authority Limits for All Revenue Contracts	11	34	Minor revision
	7.2	Special Circumstances		34	New section
	7.2.1	Routine Renewal Agreements Drafted by the State of California or the Federal Government		34	New section
	7.2.2	Revenue Agreements from grant Awards or Other State/Federal Funding Sources		34	New section
	7.3	Review, Routing, and Approval Requirements		34	New section, but not a new requirement under interpretation of current policy.
8		**MAINTENANCE RENTALS AND LEASES OF EQUIPMENT AND OTHER PERSONAL PROPERTY**			
	8.1	Authority to Execute	12	35	Minor revision
	8.2	Additional Considerations		35	New section

Attachment 1
County of Mendocino
Crosswalk for Policy 1 Revision

Chapter	Sections	Title	Current Policy Page	Amended Policy Page	Proposed Amendments
	8.3	Review, Routing, and Approval Requirements		35	New section, but not a new requirement under interpretation of current policy.
9		**REAL PROPERTY**			
	9.1	Leases of Real Property Where the County is the Tenant (Lessee)		36	New section
	9.1.1	Authority to Execute and Procedural Requirement	12	36	Significant Change
	9.1.2	Additional Requirements		36	New section
	9.1.3	Renewals		37	New section
	9.1.4	Event Rentals	12	37	Significant Change
	9.2	Leases of Real Property Where the County is the Landlord (Lessor)	12	37	Significant Change
	9.2.1	Authority to Execute		37	New section
	9.3	Retroactive Leases		37	New section
	9.4	Review, Routing, and Approval Requirements		37	New section, but not a new requirement under interpretation of current policy.

MENDOCINO COUNTY POLICY NO. 1		PURCHASING, LEASING, and CONTRACTING POLICY
ADOPTED:	Nov. 4, 1980	ADOPTED BY: RESOLUTION #80-342
SUPERSEDED:	Oct. 28, 1997	SUPERSEDED BY: MINUTE ORDER
MODIFIED:	Feb, 13, 2001	MODIFIED BY: MINUTE ORDER
AMENDED:	Feb 26, 2002	AMENDED BY: MINUTE ORDER
SUPERSEDED:	April 17, 2007	SUPERSEDED BY: MINUTE ORDER – Effective July 1, 2007
SUPERSEDED:	July 22, 2014	SUPERSEDED BY: MINUTE ORDER – Effective July 22, 2014
AMENDED:	August 26, 2014	AMENDED BY: MINUTE ORDER

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Chapter 1 PURPOSE AND POLICY STATEMENT

1.1 Introduction

The purpose of this County Purchasing, Leasing, and Contracting Policy is to set forth how activities associated with purchasing supplies and equipment, leasing personal and real property, and contracting for services are to be conducted in Mendocino County. This policy applies to all County officials and employees.

The policy will provide guidelines for underlying principles of procurement to (1) promote open and free competition for County purchases and contracts; (2) promote financially feasible procurement for the County; (3) assure adherence to local, state, and federal laws and regulations, including Government Code and Public Contract Code, as they relate to procurement and Public Works projects; and (4) promote ethically professional relationships with vendors and contractors.

Mendocino County's procurement program is intended to (1) increase its buying power; (2) utilize pre-bid contracts and/or cooperative agreements where feasible; and (3) improve vendor relations by providing a central point of contact for departments/elected offices and vendors alike.

1.2 Authorities

This policy indicates who has authority (Department Heads/Elected Officials, Purchasing Agent, Auditor-Controller/Treasurer-Tax Collector, Chief Executive Officer, or the Board of Supervisors) to carry out each of the described tasks. Specified authorities for Department Heads/Elected Officials, Purchasing Agent, Auditor-Controller/Treasurer-Tax Collector, and Chief Executive Officer include their designee or subordinate to whom they have formally delegated authority.

When express authority is not delegated to the Department Heads/Elected Officials, the Purchasing Agent, Auditor-Controller/Treasurer-Tax Collector, Chief Executive Officer, or Board of Supervisors retains sole authority for that activity. All purchases subject to this policy are contingent upon the Board of Supervisors adopting the budget each fiscal year and the availability of funds.

1.2.1 Sources of Authority

Public agencies, such as the County, have only those powers granted to them by the legislature with regard to acquiring and disposing of personal and real property or contracting for services. County employees have only that purchasing and contracting authority expressly delegated to them by the Board of Supervisors or the Purchasing Agent and may be held personally liable for a transaction undertaken without such express delegation.

Except as otherwise provided by law or by action of the Board of Supervisors, all purchases of materials, supplies, furnishings, or equipment required by any department/elected office shall be made on behalf of the County by or under the direction of the Purchasing Agent in accordance with this policy. Mendocino County Code, section 2.32.020, designates the Chief Executive Officer as the County's

Purchasing Agent.

1.2.2 Priorities in Case of Conflict

Throughout this policy, reference will be made to federal laws, state laws, and County ordinances, resolutions, or minute orders. Should this policy conflict with any law, ordinance, or other official government action, governance is determined in the following descending order of priority: federal law; state law; County ordinance; resolution; minute order; County policy.

1.2.3 Procuring Goods and/or Services under a Federal Award

When procuring goods and/or services under a Federal Emergency Management Agency (FEMA) or other federal award, the Federal procurement rules found in 2 C.F.R. Part 200 must be followed. The County must follow whichever policy (Federal, State, Local, or other) is more stringent, while also complying with all aspects of the less stringent requirements that are not contained in the stricter rule.

1.3 Definitions

As used herein the following definitions shall apply:

1.3.1 "Aggregate Cost"

Aggregate Cost shall mean the maximum amount contractually obligated to any one County contractor, including reimbursement for travel and expenses, across all contracts for similar services within a single fiscal year.

1.3.2 "Agreement" and "Contract"

The Civil Code defines a contract as "an agreement to do or not to do a certain thing" (Civil Code, section 1549). A contract gives rise to an obligation or legal duty, enforceable in an action at law (Civil Code, sections 1427 & 1428). It sets forth terms, conditions, and a description of the work to be performed or things to be purchased.

A legally valid contract has four elements. "It is essential to the existence of a contract that there should be: (1) parties capable of contracting; (2) their consent; (3) a lawful object; and (4) a sufficient cause or consideration" (Civil Code, section 1550).

Contracts may be titled "contract," "agreement," "grant agreement," "memorandum [or letter] of understanding (MOU or LOU)," or something similar. No matter what the document is called, if it includes the essential elements set forth in section 1550 of the Civil Code, it is a contract, and if the proper procedures to enter into a contract have been followed, it constitutes a legally binding obligation of the County.

Unless otherwise specifically authorized by this policy, **all** County contracts regardless of compensation amount must be in writing and signed on behalf of the County by the Board of Supervisors or by a County agent or officer who has been delegated authority in writing by the Board of Supervisors. Oral contracts for either goods or services are not permitted.

1.3.3 "Consumer Price Index" or "CPI"

Consumer Price Index (CPI) shall mean the California Consumer Price Index, which is calculated by the California Department of Finance as a population-weighted average of local area CPIs published by the Bureau of Labor Statistics. Specifically, the data for "All Urban Consumers" in the San Francisco-Oakland-Hayward geographical area is referenced in this policy.

1.3.4 "County Official"

County Official shall include the elected officials in charge of County offices, appointed department heads, agency directors, division directors, and assistant or deputy agency or department heads.

1.3.5 "Department"

The term Department shall include all County agencies, branches, departments, divisions, and elected offices.

1.3.6 "Executive Office Liaison"

Executive Office Liaison shall mean the Chief Executive Officer, Deputy Chief Executive Officer, or other County staff person assigned to a department/elected office to facilitate communication between the Executive Office and the department/elected office.

1.3.7 "Family"

The term Family shall include the spouse, registered domestic partner, or dependent of a County employee.

1.3.8 "Formal Procurement"

Formal procurement shall mean issuance of a publicly advertised document, such as a Request for Proposal, a Request for Bids, or a Request for Quotes, that solicits responses from prospective vendors who are willing to provide a certain good or service to the County. Formal procurement is initiated by the department requiring the good or service and must follow procedures established by the Purchasing Division. Vendor responses are evaluated based on weighted criteria, such as cost, implementation, relevant experience, and references. A formal process may require prospective vendors to submit sealed responses.

1.3.9 "Informal Procurement"

Informal procurement shall mean solicitation of at least two bids or quotes for a particular good or service in writing or by phone. Informal procurement is less rigorous than formal procurement. It does not include a requirement to advertise publicly and does not require sealed responses.

1.3.10 "Personal Property"

Personal property is any property that is not land, buildings, or fixtures – such as equipment, tools, copying machines, and furniture.

1.3.11 "Purchasing Agent"

Purchasing Agent shall have the same meaning as specified in Chapter 2.32 of the Mendocino County Code, which designates the Chief Executive Officer as the County's Purchasing Agent. Purchasing Agent shall include their designee or subordinate to whom they have formally delegated authority.

1.3.12 "Purchasing Division"

Purchasing Division shall include the Purchasing Agent and any County unit, division, or staff person designated by the Purchasing Agent to oversee all processes and procedures related to purchasing goods and contracting for services Countywide.

1.3.13 "Real Property"

Real property includes land, buildings, space within buildings, and other structures attached to the land (such as mini-storage units), parking lots, parking lot spaces, easements, and any fixtures. In general terms, a fixture is any tangible item that is securely attached to a building.

1.4 Policy Limitations

Agreements for legal brief printing, legal notices, insurance services, subscriptions to publications, advertising the activities or programs of the County, or any items addressed in Mendocino County Policy 18 are not covered by this policy. Additionally, court-ordered expenditures and purchases from the Inmate Welfare Fund are not covered by this policy. Questions about acquisitions not covered in this policy should be directed to the Purchasing Division or County Counsel. Other limitations on this policy are specified in the following subsections.

1.4.1 Independent Statutory Authority

Certain contracts are governed by state or federal law; those provisions of law prevail over this policy. Further, some statutes specify that certain types of expenses constitute charges against the County Treasury, which might not require a prior delegation by the Board. Such charges are outside of the scope of this policy. Claims under those statutes should be evaluated pursuant to processes and procedures created by statute and case law, and/or any additional policies or processes propounded by the Auditor-Controller/Treasurer-Tax Collector and/or Board of Supervisors.

Examples of expenses that fall within the Independent Statutory Authority designation, and therefore are not bound by this policy, include, but are not limited to, the procurement of goods or services related to:

a. Investigation or prosecution of crimes conducted by the Sheriff's Office or the District Attorney (Gov. Code section 29601)
b. Indigent defense (Penal Code section 987.2)
c. Support of jail inmates (Gov. Code section 29602)
d. Conduct of any election (Elections Code sections 13001; 14100). In addition to purchase of supplies and equipment, this authority allows the Registrar of Voters to sign short-term licenses or agreements for space to be used as a polling place where the space is to be used for fewer than twenty days.

1.4.2 Public Works Contracts

The Public Contract Code defines the term "public works project" as a project for the construction, improvement, demolition, alteration, renovation, or repair of publicly owned, leased, or operated buildings and structures. Examples of public works projects include road construction and projects including, but not limited to, the following:

a. installation of fixtures such as HVAC systems or permanent wiring.
b. removal of asbestos from a building (because it involves demolition).
c. painting, except for minor repainting.
d. installation of an alarm system (because the work alters a building).

Public works projects are generally only undertaken by either the Facilities Division or the Department of Transportation. Any department or division preparing a scope of work that appears to include modifications or repair of County buildings or property should first contact the Purchasing Agent to discuss the scope.

While not subject to this Policy 1 generally, public works contracts must still be routed for review and signature consistent with Section 6.6 of this Policy 1 and any procedures adopted by the Purchasing Agent.

1.4.3 Elections Materials and Polling Places

Pursuant to Election Codes 13001 and 14100, the Registrar of Voters may directly authorize payment, rather than Purchase Order, for postage, delivery/courier services, and printed paper goods (such as ballots, ballot inserts, and envelopes) needed for the conduct of any election. The Registrar of Voters may also directly authorize payment for the items (such as extension cords, writing supplies, posters, and flags) necessary to maintain the individual precinct supply kits. In addition, the Registrar of Voters may sign short-term licenses or agreements for space to be used as a polling place where the space is to be used for fewer than twenty days.

1.5 Policy Accountability

If a department purchases goods or services contrary to this policy, said purchases or contracts are void, of no effect, and do not obligate the County. A department making an unauthorized purchase may be required to appear before the Board of Supervisors to obtain retroactive approval of such expenditure. Willful failure of a County employee to comply with this policy could result in the County employee being held personally liable as well as disciplinary action, including termination, pursuant to applicable policies. In addition to disciplinary action, criminal prosecution could also be warranted in some cases.

Chapter 2 VENDOR RELATIONS AND ETHICS

2.1 Vendor Relations

The County's vendor relations reflect the public image of the County organization. Also, it is to the County's advantage to maintain and promote good relations with suppliers. All County Officials and County employees are responsible for promoting fairness, integrity, courtesy, and goodwill in vendor relations.

Direct contact with vendors may be made for purchases authorized under the delegated purchasing authority described in this policy and to obtain technical information and cost estimates.

The Purchasing Agent may serve as an intermediary between County departments and vendors, interviewing vendors, arranging interviews with department staff, or obtaining prices, catalogs, samples, equipment demonstrations and general information on commodities.

2.2 Ethical Standards for Purchasing Activities; Prohibitions

It is the policy of the County of Mendocino to promote integrity and guard against misconduct or even the appearance of impropriety by prescribing certain essential standards of conduct for County employees.

In addition to complying with the County's Conflict of Interest Code, County Officials and employees must discharge their duties impartially so as to assure fair competitive access to government procurement by responsible suppliers and contractors and to foster public confidence in the integrity of the County procurement system.

County Officials and employees must not solicit, demand, accept, or agree to accept from another person a gratuity or an offer of employment in connection with any decision, approval, recommendation, or preparation of any part of a program requirement, specification, standard, or contract.

The County shall not directly purchase goods from County employees or Family of employees. In addition, the County shall not directly contract with County employees without complying with Policy 28 as it exists or may be amended or replaced.

County Officials and employees must not participate directly or indirectly in procurement when the employee or officer knows:

a. the employee or any member of the employee's Family has a financial interest pertaining to the procurement;
b. a business or organization in which the employee has financial interests pertaining to the procurement;
c. any other person, business, or organization with which the employee is negotiating or has an arrangement concerning prospective employment is involved in the procurement; or
d. the Purchasing Agent informs the employee that his/her recusal is required because, in the Purchasing Agent's opinion, the particular facts and circumstances of the procurement create a risk of a perception of a conflict of interest.

All County employees that have been delegated purchasing authorities under this policy will be required to take the County's ethics training.

Chapter 3 REQUIREMENTS FOR CERTAIN ACQUISITIONS

3.1 Provision of Goods and Services by the Departments of Health Services and Social Services

Goods and services provided directly to, or on behalf of, recipients of County Health Services and Social Services programs shall meet the following conditions, as well as any conditions adopted by the Directors of the Departments of Health Services and Social Services:

a. Federal, State and/or County law or regulation authorizes the provision of goods or services.
b. The provision of the goods and services conforms to Federal, State, and/or County policies, procedures, and relevant licensing requirements.
c. A case management plan documents the recipient's need for the good or services.
d. If a vendor voucher is used for the purchase, the vendor is pre-approved by the Director of Health Services or the Director of Social Services, as applicable, and the Purchasing Agent.
e. Vendor vouchers must not exceed $500 per purchase unless authorized by the State or Federal government.

3.2 Information Technology (IT) Acquisitions

3.2.1 Purpose

To ensure countywide consistency, security, and efficiency in technology acquisitions, this section establishes the oversight requirements for the procurement of information technology (IT) hardware, software, and services.

3.2.2 Applicability

This policy section applies to all County departments, offices, and agencies except the Sheriff's Office, which operates a distinct Information Systems Division with independent Information Technology procurement authority, pursuant to Section 3.2.5 below.

3.2.3 General Requirements

County departments **must** coordinate all technology-related procurements with the County Information Technology Division prior to issuing solicitations, executing purchases, or entering into contracts.

Covered items include, but are not limited to:

a. Computers, laptops, tablets, mobile devices
b. Servers, storage systems, and network infrastructure
c. Software (on-premise or cloud-based)
d. Software-as-a-Service (SaaS) subscriptions
e. Professional IT services (e.g., implementation, integration, or technical consulting)

The State may mandate use of specific software platforms for certain County programs or when the County delivers certain services. In these cases, no other software platforms will be considered.

3.2.4 County IT Division Review

The County IT Division shall review proposed IT acquisitions for:

a. Compliance with countywide technology standards
b. Security and privacy considerations
c. Compatibility with existing systems and infrastructure
d. Opportunities for shared use or cost savings

3.2.5 Sheriff's Office Exception

The Sheriff's Office maintains an independent Information Services (IS) Division that manages its own technology operations.

As such:

a. The Sheriff's Office is exempt from the review and approval requirements outlined in Section 3.2.4 above.
b. Technology acquisitions made by the Sheriff's Office are governed by its internal IT policies and acquisition procedures.
c. The Sheriff's IS Division shall consult with the County IT Division on interoperability, countywide initiatives, and opportunities for shared use or cost savings.

Chapter 4 COMPETITIVE PROCUREMENT

4.1 Solicitation Requirements – Goods and Services

It is the policy of the County of Mendocino to solicit competitive bids and proposals for its procurement requirements in order to make prudent use of public monies. Additionally, Mendocino County Code section 2.32.060 requires that the Purchasing Agent report purchases of any individual item with a cost of more than $10,000 to the Board of Supervisors when:

a. a competitive bidding process was not utilized to purchase the item; or
b. a competitive bidding process was utilized but the accepted bid or response was not the lowest.

Therefore, County Officials shall first engage in a competitive procurement process that adheres to the following solicitation guidelines when making all purchases of supplies, materials, and equipment, and when executing all agreements for personal and professional services:

a. Purchases of related items and contracts for personal and professional services of less than $10,000 do not require solicitation of bids or quotes.
b. Purchases of related items and contracts for personal and professional services of $10,000 or more, up to and including $50,000, must utilize a competitive procurement process. An Informal Procurement process may be utilized for these purchases/contracts.
c. Purchases of related items and contracts for personal and professional services greater than $50,000 must utilize a Formal Procurement process.
d. Departments **must** follow all Executive Office and Purchasing Division procedures related to documenting the department's competitive procurement efforts.

4.2 Exemptions from Competitive Bidding Requirements – Goods and Services

Certain purchases of goods and contracts for services may qualify for an exemption to the County's competitive bidding requirements. All requests for consideration of an exemption must be approved by the Purchasing Division. Procedures for documenting exemptions may differ for goods versus services; departments are required to follow whichever procedure is most appropriate. Questions about exemptions from procurement requirements may be directed to the Purchasing Division.

4.2.1 Sole Source Procurement

Competitive bidding is not required for goods or services that are feasibly only available from one source. Procurement by this method must be documented in the procurement record and include an explanation of: (1) the unique nature of the requirement; (2) the basis upon which the department determined that there is only one known vendor able to meet the need; and (3) the basis upon which the department determined the cost to be reasonable.

4.2.2 Single Source Procurement

Competitive bidding is not required for goods or services that meet certain conditions for single source procurement. A single source procurement is one in which two or more vendors can supply the goods or services, but the department selects one vendor over the others for reasons such as expertise or previous experience. Procurement by this method must be documented in the procurement record and include an explanation of: (1) the circumstances leading to the selection of the vendor, including the alternatives considered; (2) the department's rationale for selecting the specific vendor; and (3) the basis upon which the department determined the cost to be reasonable.

4.2.3 Extension of Existing Agreements

The Purchasing Division, if it determines that it is a cost advantage and in the best interest of the County, may approve extensions of existing contracts for services for additional periods of time without requiring competitive bids. To qualify under this criterion, the cost for the service contract must not be increased by more than the annual percentage change published in the most recent Consumer Price Index. When evaluating whether a contract qualifies for this type of exemption, the Purchasing Division may consider the rate of pay, the cost per deliverable (e.g., cost per completed phase, cost per service provided, cost per report, plan, recommendation, or other similar finished product), or the total cost of the contract per applicable time period, whichever is most appropriate.

The Purchasing Agent will annually report to the Board of Supervisors all contracts determined to be exempt from competitive bidding requirements under this allowance when the contracts have been in place for three or more consecutive years.

4.2.4 Cooperative Purchases

Subject to the conditions and requirements described below, the County may "piggyback" or use other agencies' competitively awarded contracts for the same or similar products or services. The competitive bidding requirements of this section shall be deemed fulfilled when materials, supplies, equipment, and services have been competitively bid and awarded by another awarding authority that is a governmental agency, an entity constituted for a governmental purpose, or a cooperative purchasing consortium. In addition to the foregoing, the following requirements must be met:

a. Permission has been explicitly granted by both the awarding authority and the vendor, if required.
b. A copy of the bid solicitation, award, and executed contract has been obtained.
c. Unless otherwise approved by the Board of Supervisors, the County's award will be in accordance with all the terms and conditions, prices, time frames, and other criteria established in the bid solicitation issued by the awarding authority.

Services that solely provide for labor or installations are not eligible for this exemption.

4.2.5 Specific Service Exemptions

Contracts for the following specific personal and professional services contracts are exempt from competitive procurement requirements:

a. Contracts that are for temporary or limited-duration appointments established outside the standard civil service classification structure to address a proposed time-limited employment need.
b. Contracts solely for the purpose of obtaining expert witnesses for litigation.
c. Contracts for legal services.

4.2.6 Other Exemptions

The Purchasing Division may authorize, on a case-by-case basis, additional exemptions from competitive procurement when it determines it is in the best interest of the County. Some circumstances where this type of exemption may be authorized include, but are not limited to:

a. The procurement is related to a local emergency as declared by the Board of Supervisors.
b. There is an urgency to prevent loss of life or damage to County property.
c. The services are provided by another government agency that is not County government or a County Agency.

4.3 Requirements for Goods or Services Purchased with State/Federal Funds

State/Federal funding sources, including grant awards, often specify procurement requirements when funds are used to purchase goods and/or contract for services. If the State/Federal funding source's procurement requirements are more stringent than the County's requirements as outlined in this Chapter, the State/Federal funding source requirements supersede the County's requirements. However, departments must still follow any County requirement where the State/Federal requirement is less stringent than the County's requirement, or when the County's requirement is not addressed in State/Federal guidelines.

4.4 Negotiating Contracts or Purchases Not Subject to Competitive Bidding

With regard to those contracts or purchases not subject to the competitive bidding process, the burden of arriving at the best terms (e.g., price, quantity, quality, warranty, delivery, setup, training, etc.) is placed on the party charged with the negotiation process. For the purchase of goods or equipment, that person is either the County Official or the Purchasing Agent. For service contracts, that person is the County Official whose department initiates and/or maintains the contract. Departments should contact the Purchasing Division if there are questions about the negotiation process.

In every case, the department must maintain documentation showing that the County's choice of contractor or vendor was fair and reasonable.

If the contract includes the purchase of equipment or some other item of personal property, the County shall insist that the vendor not waive or limit available warranties.

4.5 Local Vendor Preference

The County of Mendocino has established a local vendor preference. All Informal and Formal Procurements for contracts will be evaluated with a 5% preference for local vendors. The vendor must claim local vendor preference to be considered. Please note the following exceptions:

a. Those contracts which State Law, or other law or regulation, precludes this local preference.
b. Public Works construction projects.

A "local" vendor will be approved as such when (1) it conducts business in an office with a physical location within the County of Mendocino, and (2) business has been conducted in such a manner for not less than six (6) months prior to being able to receive the preference. Said vendor must provide a business address and information demonstrating how many years the business has been at that location.

Chapter 5 ACQUISITIONS OF PERSONAL PROPERTY (MATERIALS, SUPPLIES, EQUIPMENT)

5.1 Introduction

This Chapter addresses the purchase of materials, supplies, furnishings, equipment, and any other kind of "personal property" (property which is movable – not permanently affixed to a building or to the ground), including charges for incidental services such as fabrication, delivery, set-up, installation, testing, or training. However, charges for ongoing equipment maintenance services are separate from the purchase price and can be paid only if a maintenance (personal and professional service) contract is executed in accordance with Chapter 6 of this policy.

The County will make every effort to incorporate the Sustainable Practices Policy (County Policy No. 44) while abiding by this policy.

Regardless of the method of purchase, "invoice splitting," or dividing an order into multiple invoices to avoid surpassing an established limit, is prohibited.

5.2 Purchasing Agent/Purchasing Division's Role

Except as otherwise provided by law or by action of the Board of Supervisors, the Purchasing Agent is the sole representative of the County in negotiating with vendors and preparing purchase orders or formal contracts for purchases of personal property required by any department. County Officials may only make direct purchases from vendors when given specific authority by the Purchasing Agent to make such purchases. All other purchases must go through the Purchasing Division and be accompanied by the appropriate written or electronic documentation. In all cases, County Officials must follow established processes pre-approved by the Purchasing Agent (see Sections 5.3 through 5.13).

5.3 Limitations on Items that May Be Purchased

In general terms, the County (acting through a County Official, the Purchasing Agent, or the Board of Supervisors) may purchase only those items necessary to carry out the authorized activities of the County, using funds that have been appropriated for that purpose. The Auditor-Controller/Treasurer-Tax Collector will not reimburse purchases of items not specifically authorized by law unless the purchase is ratified by formal Board of Supervisor action upon a finding that the purchase was necessary and appropriate.

Before requesting or making a purchase, County staff shall ensure that State law, a County ordinance or resolution, applicable grant conditions, or this policy authorize that purchase. If the purchase is not already specifically authorized, advance approval by the Purchasing Agent must be obtained; if not, the employee making the purchase could be held *personally* liable for paying the vendor's charges.

Approval for purchase of the following items has been delegated to the Purchasing Agent. Departments/elected officials must submit to the Purchasing Agent a written request, with a justification for the purchase, and receive written approval from the Purchasing Agent (who may consult with and require the approval of the Auditor-Controller/Treasurer-Tax Collector) in advance of any purchase of the following:

- Promotional items (T-shirts, hats, banners, table decorations, etc.)
  - Promotional items do not include clothing issued by a department to employees for use during work hours.
- Plaques or other mementos to employees, volunteers, community leaders or other non-employees, which shall be of nominal value pursuant to Government Code section 26206

The Board of Supervisors may, upon a department's request, adopt a resolution allowing for purchases of the above items without Purchasing Agent approval. The department proposing the resolution should specify the type of item to be purchased and the maximum to be spent.

Departments are not authorized to pay for events such as department picnics, banquets, or award ceremonies for County employees; prior approval by the Board of Supervisors is required.

5.4 Direct Purchase Programs

The Purchasing Agent has the authority to approve certain direct purchase programs that allow departments to purchase from vendors without going through the Purchasing Division. Requests to participate in these programs are made individually by each County Official. Approval is granted when a department's participation is deemed to be beneficial not just to the department but also to the County as a whole.

When approving direct purchase authorities for departments, the Purchasing Agent may consult with and require the co-approval of the Auditor-Controller/Treasure-Tax Collector, especially when establishing not-to-exceed limits, including limits for individual items, individual transactions, total transactions in a 30-day period, and/or fiscal year spend amounts. These limits are set individually for each department.

To avoid conflicts of interest, direct purchase from County employees is prohibited. Departments are to make their purchases from recognized, responsible vendors only. See Chapter 2 regarding Vendor Relations and Ethics.

Purchases may only be made during the authorized employee's normal business working hours unless otherwise authorized by the employee's supervisor and may not be combined with personal activities in any manner. Claims for direct purchases will be audited by the Auditor-Controller/Treasurer-Tax Collector and the Purchasing Agent. Misuse of direct purchasing privileges may result in the revocation of the privileges by the Purchasing Agent.

If the Purchasing Agent denies a department's request for program participation, the requesting department may request the Board of Supervisors approve its participation based on a determination that the department's current purchasing processes are inadequate.

5.4.1 Limitations

Direct purchase programs may not be used to purchase the following items:

a. Items with an individual cost of $2,000. Purchases of these items must be requested via the Requisition Process (see Section 5.5).
b. Fixed assets. Purchases of fixed assets must be requested via the Requisition Process (see Section 5.5).

5.4.2 Blanket Purchase Orders (BPOs)

Blanket purchase orders (BPOs) are issued to selected vendors the County has contracted with to supply specific items needed by the County, which can be bought in quantity. These items (such as office supplies, paper products, etc.) are supplied at specified contract prices and are usually discounted substantially or offered to the County at specified discount rates based on manufacturers' suggested retail prices.

When a BPO has been issued by the Purchasing Agent, County Officials may order directly from that vendor without going through the Purchasing Division when the total order does not exceed the maximum dollar limit specified on the BPO.

When a BPO is issued to a specific department and not the County as a whole, the department must track and report quarterly spend to the Purchasing Division. When a department anticipates that fiscal year spend or invoice totals will exceed the limits defined in the BPO, the department must notify the Purchasing Division and request an increase to the BPO. All increase requests must be submitted in writing and with justification. The increase request must be approved by the Purchasing Agent before the department can make purchases that will exceed the limits defined in the original BPO.

The Purchasing Division will advise departments when BPO numbers have been issued and will provide updated information concerning their use.

5.4.3 Direct Purchase Authority (DPA)

When there is no BPO covering specific items the department needs to purchase, the Purchasing Agent may authorize a Direct Purchase Authority (DPA) for the department. When a department has been authorized to make specific types of purchases by DPA, the department may make routine purchases directly from the vendor without going through the Purchasing Division, so long as the total cost of the order is less than the maximum dollar limit specified on the DPA (including tax, delivery, and set-up charges). Departments must track each DPA and report quarterly spend to the Purchasing Division.

5.4.4 Procurement Cards

The Purchasing Agent may authorize departments to make certain direct purchases with a County-approved procurement (credit) card. Authorization for use of a procurement card includes a monetary limit for each transaction (which includes sales tax and handling/freight) as well as a monthly not-to-exceed limit. Card holders must agree to abide by the Procurement Card Guidelines established by the Purchasing Division and sign a Procurement Card Acknowledgement and Agreement Form.

5.5 Requisition Forms and Purchase Orders

When a department is unable to make purchases from a vendor through any of the direct purchase options authorized by the Purchasing Agent (Section 5.4), the department must submit a requisition form to request the Purchasing Division make the purchase.

Requisition forms are available through the County's financial management system (Munis) and are submitted and approved electronically via workflow. If/when a requisition is approved, the Purchasing Division will generate a Purchase Order and arrange for invoice payment. A Purchase Order must be issued prior to the department/elected official placing the order. The purchase order constitutes a legal contract between the County and the vendor.

5.6 Purchases of Goods Utilizing State/Federal Funds

Departments may make purchases of goods and/or equipment with State/Federal funds, including grant awards, using any of the acquisition methods available to the department (see Sections 5.4 and 5.5). It is the responsibility of the department making the purchase to ensure that all guidelines established by the State or Federal Agency/Department that issued the funds to the County have been followed. These guidelines may include special competitive procurement requirements, which the department must honor while also following the relevant County requirements outlined in Chapter 4 of this policy.

5.7 Advance Payments

Advance payments for purchases of goods are generally discouraged (i.e., payments are made to vendors only after the department has received the goods and has processed the invoice). However, some vendors (notably book publishers) will not deliver their goods unless payment is made in advance. To avoid requiring County employees to pay for goods and then seek reimbursement after delivery, the following authority is delegated to County Officials and to the Auditor-Controller/Treasurer-Tax Collector. Except as allowed by this Section 5.7, advance payments for the purchase of goods must be approved by the Purchasing Agent, who may at his or her discretion seek approval of the advance payment by the Board of Supervisors.

Upon written request of the County Official, the Auditor-Controller/Treasurer-Tax Collector may process an advance payment for goods, without Purchasing Agent pre-approval, under the following conditions:

a. The cost of the goods, including tax, shipping and set-up is $2,000 or less;
b. The acquisition or use of the goods is normal and customary for the department; and
c. The County Official has not split the purchase in order to keep the total purchase price below the allowed maximum.

This Section 5.7 does not authorize advance payments for fixed assets, for personal and professional services contracts, or for public works construction projects.

5.8 Purchasing Fixed Assets

A fixed asset is defined as any one item with an acquisition cost of $10,000 or more ("acquisition cost" includes freight, tax, and all costs to place it in service) and a useful life of more than one year. (NOTE: All purchases related to facility construction and/or maintenance projects are exempted from this fixed asset section.)

When a department needs to purchase a fixed asset, the department must first seek approval from the Board of Supervisors. Once approved, the department must request that the Purchasing Division purchase the fixed asset. All requests for purchases of fixed assets must

be made via the Requisition Process (see Section 5.5). When submitting a requisition for a fixed asset, departments must supply the requisition number and all backup paperwork (price, quotes obtained, vendor information, etc.) to the Purchasing Division.

5.9 Purchasing Computer-Related Equipment or Supplies

All purchases of computer-related goods as defined in Section 3.2 of this policy must be reviewed and approved by the County's IT Division prior to purchase, pursuant to Section 3.2.4. Departments must follow all documentation procedures established by the IT Division, Purchasing Division, Executive Office, and Auditor-Controller/Treasurer-Tax Collector. Procedures for purchasing computer-related equipment and supplies may vary depending on the method of purchase (i.e., Blanket Purchase Order, Direct Purchase Authority, Procurement Card, or Requisition/Purchase Order – see Sections 5.4 and 5.5).

Any computer-related hardware with a cost of $10,000 or more and with a useful life of over one year qualifies as a fixed asset. Fixed asset computer equipment orders must follow the guidelines for purchasing fixed assets outlined in Section 5.8 of this policy.

5.10 Emergency Purchases

An "emergency" exists when an item must be purchased in order to ensure the continued operation of the elected office, department, or election, or when necessary for the preservation of life or property.

During regular working hours, any purchase of goods or services required to alleviate an emergency must follow existing policy/procedure. If departments need to make emergency purchases outside of normal business hours, the department must communicate the circumstances requiring the purchase to the Purchasing Division the next business day. The department will be required to document the facts constituting the emergency and to complete any procedural step that did not conform to existing policy/procedure.

If a department needs to purchase a fixed asset (any single item over $10,000 and having a useful life exceeding one year) during an emergency as defined above, the department must have prior approval from the Purchasing Agent and be retroactively approved by the Board of Supervisors.

5.11 Purchases from Petty Cash Accounts

The County Board of Supervisors has authorized the Auditor-Controller to establish petty cash (imprest cash fund) accounts for individual departments (Gov. Code section 29321.1; BOS Reso. No. 07-088). The purpose of having a petty cash account available to departments is to allow the department the flexibility to make small dollar purchases when the department has an urgent need that prevents the department from utilizing the regular claim process.

The Auditor-Controller/Treasurer-Tax Collector creates a petty cash fund by signing a written statement setting forth (1) the need for the fund, (2) the office, department, service, or institution for which the fund is available, and (3) the amount of the fund (Gov. Code sections 29321; 29321.1). The Auditor-Controller/Treasurer-Tax Collector must render a written report to the Board of Supervisors at the end of each fiscal year identifying all petty cash accounts, the amount of those accounts, and the official using the fund (Gov. Code section 29321.1).

Once the fund has been authorized and the money provided to the department, expenditures from a petty cash account **must** still comply with all laws and County policies. The responsible County Official is required to maintain receipts for all purchases made from the petty cash account (Gov. Code section 29327). Petty cash accounts shall only be replenished after the Auditor-Controller/Treasurer-Tax Collector has reviewed the receipts and approved corresponding expenditures in the same manner as other county purchases (Gov. Code section 29328).

It is a violation of state law to use petty cash funds for any personal purpose, including cashing personal checks or giving loans to employees. Misuse of petty cash may result in disciplinary action, removal from office, civil liability, and/or prosecution.

5.12 Purchases of Goods through State or Multi-Agency Purchase Programs

The Purchasing Division is authorized to purchase supplies and equipment as needed for and on behalf of the County from the State of California Department of General Services, Office of Procurement, or other governmental or multi-agency programs which comply with bidding and purchasing procedures required by law, for those supplies or equipment. This includes purchases from a cooperative purchasing program, surplus property program, and other similar programs administered by the State of California Department of General Services, as well as programs of the California Multiple Award Schedule, and California State Association of Counties ("CSAC").

When purchases are made through one of these programs, the County's formal and informal bid procedures need not be followed as the program's sponsoring governmental entity will have complied with bidding and purchasing procedures required by law.

5.13 Incidental Services

Sometimes, when a vendor is providing goods, the vendor will also be providing one or more incidental services (such as fabrication, delivery, set-up, installation, testing, support, or incidental training) with the goods. The total dollar value of all such services included in the purchase order must not exceed the dollar value of the goods purchased. So long as the dollar value of the goods exceeds the dollar value of incidental services, or if there is no additional charge for the incidental services, a Purchase Order may be used to purchase the incidental services along with the goods. Notwithstanding the above, standard warranty and support for IT hardware and software purchases shall not contribute to the dollar value of incidental services and may still be procured using a Purchase Order.

If the charge for all the incidental services exceeds the dollar value of the goods, the department must process a separate personal services agreement for the incidental services. In some circumstances, a public works agreement may be needed where the dollar value of installation services exceeds the dollar value of the goods.

If the incidental services will be provided at a County worksite, a hold harmless addendum, on a form approved by County Counsel, must be signed by the vendor and County Official and attached to the Purchase Order.

Chapter 6 CONTRACTS FOR PERSONAL AND PROFESSIONAL SERVICES

6.1 Introduction

Personal and professional services contracts are contracts that engage the time and effort of the contracting party with the primary purpose of performing specific functions or tasks rather than furnishing a tangible end product. Personal and professional services contracts are distinct from contracts for public works projects as defined by the Public Contracts Code (see Section 1.4.2).

The County's Board of Supervisors has statutory authority to enter into personal and professional services contracts on behalf of the County. Pursuant to Government Code section 25502.3, the Board of Supervisors may delegate signatory authority to the Purchasing Agent to enter into contracts that meet specific criteria and monetary thresholds. The Board of Supervisors has delegated such authority to the Purchasing Agent in section 2.32.030 of the County Code. Government Code section 31000, however, limits the power of the Board of Supervisors, and therefore any authority delegated to the Purchasing Agent, to execution of personal and professional services contracts for specific special services, and then only with persons/entities specially trained, experienced, and competent to perform such services. Whether services are "special" requires a consideration of factors such as the nature of the services, the qualifications of the person/entity furnishing them, and the availability of the services from public sources. Services may be special because of the specialized skill or expertise of the person/entity furnishing them.

The types of personal and professional services for which the County may contract include, but are not limited to, financial, economic, accounting, engineering, environmental, land surveying, construction project management, legal, medical, therapeutic, administrative, architectural, landscape architectural, training, airport or building security, and laundry or linen services (Government Code sections 4526; 31000). The County may also contract for provision of certain services related to claims adjustment (Government Code section 31000.8), for site maintenance/custodial services only if the site is remote from County employee resources and it would be more cost effective for the work to be done by contract (Government Code section 31000), and for temporary workers for a period of 90 days or less if the Board of Supervisors makes certain findings (Government Code section 31000.4).

6.2 Agreements Not Addressed by this Chapter

This chapter does not address contracts that involve:

a. the purchase of goods, including fixed assets (see Chapter 5).
b. the remodeling or modification of County-owned or leased premises (see Section 1.4.2).
c. the installation or maintenance of security or alarm systems (see Section 1.4.2).
d. the maintenance, cleaning, or repair of buildings (see Section 1.4.2).
e. the rental of equipment, vehicles, or other personal property (see Chapter 8).
f. the rental of land, buildings, or space within buildings, including short-term rentals for staff to conduct meetings, trainings, or seminars (see Chapter 9).

6.3 Preliminary Considerations

6.3.1 Name/Legal Status of Contractor

The first step in the contract drafting process is determining the legal status/name of the contractor who will be providing the service. A potential contractor can be an individual person, a person doing business under a "fictitious name," a corporation, a limited liability company ("LLC"), a partnership, or some other legal entity. If the potential contractor is a corporation or an LLC, the department should check the status of the contractor on the California Secretary of State's online business website to confirm that the contractor is qualified to do business in the State of California. The department must then determine if the person with whom it is negotiating has the legal authority to sign the agreement.

6.3.2 Independent Contractor Status Versus Employee Status

Article 1.5 of Chapter 2 of Division 3 of the Labor Code (Section 2775 *et seq.*; "Article 1.5") contains various tests to determine whether workers are employees or independent contractors for the purposes of the Labor Code, the Unemployment Insurance Code, and the wage orders of the Industrial Welfare Commission. Under these tests, independent contractors not meeting certain criteria may be classified as County employees, which has tax implications and would entitle the contractor to certain benefits.

Departments should take care to ensure consultants/contractors qualify as independent contractors during the contract negotiation process. Independent contractors who are sole proprietors are typically the greatest cause for concern. If a department has questions about the independent contractor versus employee tests, it should reach out to the Office of County Counsel for assistance.

6.3.3 Contract Templates: County Boilerplate versus Non-Boilerplate

The Office of County Counsel maintains and publishes a boilerplate contract template that contains pre-approved terms and conditions, required exhibits, and the necessary signature blocks for approvers. It is formatted in a way that allows for efficient review, tracking, and entry into the County's financial system. While not exclusively required, departments are encouraged to utilize this standard boilerplate template whenever possible. Use of a non-boilerplate template may require extended negotiations between the County and contractor and may therefore involve additional review time.

6.3.4 Risk Implications

The County assumes a certain amount of risk for each personal and professional services contract it executes. When negotiating contracts, it is important for County Officials to consider that the length of time a contract is in place or the amount of compensation involved may not always reflect the County's actual risk. For example, an agreement to remove hazardous waste from a particular area might be of limited duration and be for a relatively small amount of compensation. The ramifications if there is a breach, however, could be significant. Departments should consider the

potential risk associated with any contract it submits for review. Any department's concern about potential risk considerations should be cleared with the Risk Manager and County Counsel before proceeding.

6.4 General Requirements for All Contracts

County Officials are ultimately responsible for all the terms of contracts initiated and/or maintained by their department. Every contract drafted and submitted for review and approval on behalf of the County must adhere to the following guidelines:

a. The contract must:
    i. be for personal and/or professional services that are reasonably necessary to complete the duly authorized functions of a department.
    ii. be primarily for personal and/or professional services rather than the purchase of goods (although the contract may also provide for incidental purchases, such as the purchase of training materials).
    iii. specify all services to be rendered by the contractor for that particular project.
    iv. comply with all applicable local, state, and federal laws and regulations.
b. Total compensation under the contract must be available in the County Official's budget.

6.5 Authority to Execute

Per California Government Code, Section 31000, the County's Board of Supervisors is authorized to contract for personal and professional services on behalf of the County, any County Official or Department, and any District or Court in the County. Under Mendocino County Code Section 2.32.030, the Board of Supervisors has delegated authority to execute certain personal and professional services contracts to the Purchasing Agent. This Board policy further delegates authority to execute certain personal and professional contracts to County Officials. There are, however, a number of conditions that must be met before this delegated authority can be exercised. It is important that the department correctly identify who will sign the agreement on behalf of the County; an agreement signed by a person lacking authority to sign will be void or voidable.

6.5.1 Total Contracted Amount and Aggregate Cost

Authority to execute personal and professional services agreements as outlined in the following sections is based, in part, on the total contracted amount. However, when a contractor holds multiple contracts Countywide, each of which commits the contractor to perform similar services, the Aggregate Cost per fiscal year of all the contracts is also considered. For example, if multiple County departments contract with the same agency to provide security guard services, or if various County programs contract with the same consultant for program review, evaluation, or other consulting services, the Aggregate Cost is a consideration. In these circumstances, the Purchasing Agent may require an individual contract to be approved by the signatory authority appropriate to the Aggregate Cost rather than the contract's individual cost. The Purchasing Division will notify the department of any such requirement when the contract is submitted for approval.

"Contract splitting," which is dividing work across multiple contracts so as to avoid competitive procurement requirements or change the signatory authority, is prohibited.

6.5.2 Authority of the Board of Supervisors

The Mendocino County Board of Supervisors is the sole authority to execute some personal and professional services contracts. Board approval of these types of contracts is required by specific statute, ordinance, or policy. Examples of contracts requiring Board approval include, but are not limited to:

a. legal services (Gov. Code sections 25203; 31000; 31001. Approval requires a two-thirds vote of the Board of Supervisors if the attorney services are for litigation. See also Government Code section 31000.6 – Board authorization for attorney services when County Counsel has a conflict of interest).
b. services through a temporary help firm (Gov. Code section 31000.4).
c. services from a recently retired employee (Gov. Code section 7522.56).
d. management of workers' compensation claims (Gov. Code section 31000.8).
e. maintenance or custodial services (Gov. Code section 31000).

Additionally, the Board of Supervisors is the sole authority to execute contracts not specifically delegated in this policy to the Purchasing Agent or County Officials.

6.5.3 Authority of the Purchasing Agent

The Purchasing Agent is authorized to sign, on behalf of the County, personal and professional services agreements (except those contract types that specifically require approval by the Board of Supervisors) when the criteria outlined in Section 6.4 and all of the following additional criteria are met:

a. The contract to be executed must be for a one-time service or for duration of three years or less.
b. Total compensation, including reimbursable costs, over the term of the contract must not exceed the amount stated in Mendocino County Code section 2.32.030.

Notwithstanding the limitations listed above, the Purchasing Agent may receive a separate, project-specific delegation by Board resolution or other Board action that delegates authority to sign certain contracts not otherwise within the Purchasing Agent's authority to sign.

6.5.4 Authority of County Officials

County Officials are authorized to sign, on behalf of the County, personal and professional services agreements (except those contract types that specifically require approval by the Board of Supervisors or the Purchasing Agent) when the criteria outlined in Section 6.4 and all of the following additional criteria are met:

a. The contract to be executed must be for a one-time service or for duration of three years or less.
b. Total compensation over the term of the contract must not exceed $25,000, including reimbursable costs.

Additionally, County Officials are not delegated authority under this section if any of the following is true:

a. The contract includes the maintenance, cleaning, or repair of equipment. These contracts may only be executed by the Purchasing Agent (Mendocino County Code section 2.32.030) or the Board of Supervisors.
b. The contract includes purchase of a fixed asset (see Sections 6.7.7 and 5.8).

If a proposed contract does not comply with the requirements of this section, then no contracting authority is delegated. Unless the County Official has independent statutory authority (see Section 1.4.1) or has received a separate, project-specific delegation by Board resolution or other Board action, the agreement may only be approved and executed by the Purchasing Agent or Board of Supervisors as appropriate.

6.5.5 Authority to Execute Amendments

Generally, any proposed amendment to the terms of an existing agreement must be approved by the same official or body who/that originally had the responsibility for approving the agreement. For example, if an agreement originally required the signature of the Chair of the Board of Supervisors, any amendment to that agreement must also be approved by the Board and signed by the Chair.

There are, however, two exceptions to this general rule:

a. The Board of Supervisors may delegate authority to the Purchasing Agent or County Officials to sign amendments for certain agreements. This type of delegation may be specified in the original agreement when approved by the Board of Supervisors, or the Board may delegate signatory authority for certain amendments through Board resolution or other Board action. Departments are responsible for requesting/obtaining this type of delegation from the Board; delegation requests should be reasonable and specific (e.g., for amendments that do not increase the maximum contracted amount, or for amendments that do not increase the contracted amount more than a specific percentage or dollar amount). Departments/Elected Offices must provide written documentation of the Board resolution or other Board action delegating such authority when submitting a proposed amendment for review.
b. When a proposed amendment increases the compensation beyond the established limits of the original agreement signer's authority, or otherwise alters the terms of the original agreement in a way that requires a different signatory authority, the amendment must be executed by the signatory whose authority is most appropriate to the increased compensation and/or revised terms.

6.6 Review, Routing, and Approval Requirements

6.6.1 Initiating Contracts and Amendments

Requests for contracts and amendments are initiated by the department that requires the service. The County Official of the requesting department is responsible for the administration of the contract once it is signed.

6.6.2 Budgetary Compliance/Review

All contracts/amendments must be reviewed for budgetary compliance by Executive Office staff and approved by the department's Executive Office Liaison. Budget Authority for each contract must be available within the department's budget for the fiscal year the contract pertains to. If funding is not available within the appropriate budget, the department will need to provide documentation of the source of funding and when the budget will be adjusted to incorporate the additional funds.

6.6.3 County Counsel Review

All contracts/amendments must be reviewed and signed for approval as to form by County Counsel. Approval of a contract by County Counsel only means that it has been determined that the essential clauses are included and that the contract is legally enforceable. County Counsel approval as to form does not mean that the contract contains all clauses which may be advisable, that the language clearly expresses the intent of the parties, or that the best deal has been negotiated. These aspects of contract negotiation and execution are the responsibility of the department that originates and/or maintains the contract.

6.6.4 Risk Review

The County's Risk Manager must review and approve all contracts/amendments. The Risk Manager's review includes review of the insurance (including workers' compensation) and indemnity provisions contained within each contract/amendment to determine if the provisions are sufficient to protect the County from incurring losses attributable to the actions or responsibilities of others.

Note that the Risk Manager, in consultation with the Purchasing Agent, may establish a shortened review process for contracts drafted on the County's standard boilerplate template as that template contains insurance provisions pre-approved by the Risk Manager and indemnity provisions pre-approved by the Risk Manager and County Counsel (see Section 6.3.3).

6.6.5 Indemnification Requirements

All contracts to be executed on behalf of the County must contain an indemnification provision approved by the Risk Manager and County Counsel. The Risk Manager and County Counsel have pre-approved the indemnification provision contained within the County's standard boilerplate contract template. It is a unilateral provision that indemnifies the County for its entire loss arising out of the performance of the agreement, regardless of whether the County's negligence contributed to the loss.

However, if the loss was caused by the sole negligence of the County (rather than the concurrent negligence of both the County and the consultant), state law prohibits indemnification, so the provision specifically excludes sole negligence of the County. Any change to the pre-approved unilateral indemnification provision in the County's standard boilerplate template, and any indemnification provision within a non-boilerplate contract template, must be reviewed and approved by the Risk Manager and County Counsel.

6.6.6 Insurance Requirements

The County's standard boilerplate contract template specifies the types and amounts of insurance coverage required for contractors providing personal and professional services for the County. The Risk Manager may waive this coverage or reduce the County's standard limits of coverage when he or she determines that the risk of loss is outweighed by the County's need to secure the services of that particular contractor. Similarly, the Risk Manager may require a contractor to have insurance coverage higher than the County's standard provision if he or she determines that the County's risk of loss warrants such an increase. The Risk Manager may also modify the language of the standard insurance provisions under the same circumstances.

When deemed necessary, the Risk Manager will require coverage endorsements to be attached to the Commercial General Liability Insurance policy, or require the policy to be amended to include coverage for auto and non-owned auto, broad-form contractual, broad-form property damage, contractor's protective, products/completed operations, XCU (explosion, collapse, under-ground), host liquor, personal injury, or fire-legal liability.

Each County Official and the department's contract administrator is expected to be familiar with the County's insurance coverage requirements in order to successfully encourage contractors/consultants to accept these provisions in their agreements. Additionally, departments are required to:

a. obtain the appropriate proof of insurance before the contract/amendment is submitted for review and approval.
b. ensure that contractors maintain required insurance throughout the life of the contract.

6.6.7 Information Technology (IT) Approval/Review

Contracts for IT-related services as outlined in Section 3.2 of this policy must be reviewed and approved by the County's IT Division. Departments must follow any additional documentation or tracking procedures established by IT, the Purchasing Agent, the Executive Office, and the Auditor-Controller/Treasurer-Tax Collector for these types of contracts.

6.7 Additional Considerations

6.7.1 Agreements Utilizing Federal/State Funds

Certain federal/state funding sources, including grant awards, may require the County to include specific provisions in agreements that utilize the funding source. State or federal law may also require the County to include specific provisions in an agreement. It is the responsibility of the department to make sure those specific provisions are included.

Departments should also determine if the grant award or funding source has special competitive procurement requirements. Departments are responsible for honoring any such requirements while also following the relevant County requirements outlined in Chapter 4 of this policy.

6.7.2 Auto-Renew Clauses

Agreements with auto-renew clauses are generally discouraged. Departments may, however, request consideration of agreements with auto-renew clauses if there are advantages to the County (e.g., contractors may offer cost savings if the County contracts for multiple years of service provision). Any agreement with an auto-renew clause that potentially extends the agreement beyond three years must be approved by the Board of Supervisors. Departments should specify the details of the auto-renew requirement, including any requested annual increase percentage (such as a not-to-exceed maximum of 5% increase in cost per year), in the Board Agenda Summary when requesting approval. Once approved, departments must follow any additional tracking procedures instituted by the Purchasing Agent, the Executive Office, and the Auditor-Controller/Treasurer-Tax Collector when requesting payment of invoices or quotes for auto-renew agreements.

Occasionally, contractors may request the County process renewal agreements or amendments each year the agreement is in place rather than only submitting an invoice or quote for payment. The Purchasing Agent, or County Official, may sign these agreements/amendments provided (1) the agreements/amendments have followed the routing requirements outlined in Section 6.6 of this policy, and (2) the Board has delegated signatory authority to the Purchasing Agent or County Official through Board resolution or other Board action.

The Purchasing Agent will annually report to the Board of Supervisors all agreements with auto-renew clauses when the agreements have been in place for three or more consecutive years.

6.7.3 Agreements Without a Term End Date

Agreements without a clearly defined term end date are generally discouraged. Any agreement absent a clearly defined term end date must contain language allowing the County to terminate the contract (1) without establishing the contractor is in default (termination for convenience clause), and (2) if the Board of Supervisors does not appropriate funds for the contract in a given fiscal year (non-appropriation clause). All such contracts must be approved by the Board of Supervisors. Upon approval, the department is responsible for tracking the agreement, ensuring

funding for the agreement has been appropriated each fiscal year, and following any additional administrative or financial procedures established by the Purchasing Agent, Executive Office, and Auditor-Controller/Treasurer-Tax Collector.

The Purchasing Agent will annually report to the Board of Supervisors all agreements without a term end date when the agreements have been in place for three or more consecutive years.

6.7.4 Retroactive Agreements and Amendments

The County cannot compensate a consultant or contractor: (1) for services rendered if there is no written personal services agreement signed on behalf of the County by the Board of Supervisors or by a signatory who has been delegated authority by the Board of Supervisors; (2) if the agreement does not specifically delineate and define the services to be rendered; or (3) if some or all of the services have been rendered outside of the effective dates of the agreement. If any of these defects exist, a personal services agreement must be drafted or an existing agreement must be amended and the agreement (or amendment) must be ratified.

The Purchasing Agent is hereby authorized to ratify retroactive agreements or amendments that are otherwise within the Purchasing Agent's delegated authority to sign. The Purchasing Agent may, however, at his or her discretion, require Board of Supervisors approval for certain retroactive agreements or amendments that are within his or her delegated authority.

Any retroactive agreement/amendment not specifically delegated to the Purchasing Agent in this subsection, or any retroactive agreement/amendment the Purchasing Agent declines to sign, must be submitted to the Board of Supervisors for ratification. Except in the case of agreements with the state or federal governments, a department that submits a retroactive agreement or amendment to the Board of Supervisors must briefly explain in the Board Agenda Summary why the agreement or amendment could not have been presented before its effective date.

Note: no personal services agreement (whether retroactive or not) can be ratified if beyond the powers of the Board of Supervisors, or when the parties have not reached agreement as to the terms and conditions of the services which were provided.

6.7.5 Cash Advances

Advance payment of contract amounts by the County is discouraged because of the potential for the contractor's default after receipt of the advance payment, but before the service is performed. Contracts authorizing advance payments must be approved by either the Board of Supervisors or the Purchasing Agent as outlined in this section. County Officials may not authorize advance payments.

If paying cash advances is appropriate, the Purchasing Agent may authorize an advance payment of not more than 25% of the total reimbursable amount of contracts within the Purchasing Agent's delegated authority to sign (see Section 6.5.3). Any cash advance over 25% of the total contracted amount, or any contract outside the Purchasing Agent's authority to sign with a cash advance stipulation of

any amount, must be approved by the Board of Supervisors. When the best interests of the County would be served by doing so, the Board of Supervisors may authorize that all services be paid in advance.

All contracts requesting a cash advance must contain a clause stating that the contracting party warrants the cash advance will be used only toward providing the contractual service to the County. Once a cash advance has been paid, each subsequent payment must be based on actual services rendered.

The Purchasing Agent, Risk Manager, or the Auditor-Controller/Treasurer-Tax Collector may condition the advance on the provision of performance and fidelity bonds naming the County as loss payee, which condition must be reflected in the language of the contract.

6.7.6 Local Emergencies as Proclaimed by the Board of Supervisors

The Board of Supervisors may, whenever it has proclaimed a local emergency, direct the Purchasing Agent to engage independent contractors to perform services related to the local emergency for the County or its officers, with or without the furnishing of materials (Gov. Code section 25502.7; MCC section 2.32.040). Individualized limits on aggregate costs and maximum contract size will vary for each emergency and may exceed the amount delegated to the Purchasing Agent in Section 6.5.3 of this policy. Such limits may be contained in the formal declaration of emergency or such subsequent resolutions or actions as the Board of Supervisors may adopt.

The Purchasing Agent will follow competitive bidding requirements as defined in Chapter 4 of this policy to the extent that such is feasible under emergency circumstances. Where applicable and feasible, the County shall utilize such additional competitive purchasing requirements as may be required to ensure eligibility for State or Federal reimbursement, including but not limited to 2 C.F.R. sections 200 et seq.

6.7.7 Contracts that Include Purchases of Fixed Assets

Departments are required to use a requisition form and purchase order as established in Section 5.8 of this policy to purchase fixed assets. In the event a vendor/contractor requires a separate contract for purchase of a fixed asset, departments must work with the Purchasing Division to ensure that either a separate purchase order is completed, or that any additional procedures related to tracking fixed assets are followed. Only the Purchasing Agent or the Board of Supervisors are authorized to execute a contract of this type.

6.7.8 Procurement Cards

Procurement cards may be used to make payments for certain services, such as registering for trainings or conferences. Questions about using a procurement card to pay for services should be directed to the Purchasing Division.

Chapter 7 REVENUE CONTRACTS

7.1 General Authority Limits for All Revenue Agreements

Signature authority limits for all revenue contracts whereby the County receives funds for services rendered are the same as those listed in Section 6.6 of this policy.

7.2 Special Circumstances

7.2.1 Routine Renewal Agreements Drafted by the State of California or the Federal Government

Notwithstanding the limitations set forth in Section 7.1 (and Section 6.5), the Purchasing Agent and County Officials also have the authority to sign those routine renewal agreements (which may be called a "memorandum of understanding," a "protocol," an "order for services," or a "letter agreement"), which are drafted by the State of California or the federal government, for on-going payments to the County to provide continuous (not intermittent) state or federal services or programs, so long as: (1) the agreement is for payment to the County for on-going services and the Board of Supervisors has, in a previous year, approved the program; (2) the term of the renewal agreement, including all authorized extensions or options, will not exceed 60 consecutive months; and (3) the anticipated funding for the agreement has been appropriated each fiscal year. Because these state or federal services renewal agreements use the state or federal government's contract formats, the County Official should carefully review the agreement provisions to be sure they are not detrimental to the County and that the department is able to comply with all the terms.

7.2.2 Revenue Agreements from Grant Awards or Other State/Federal Funding Sources

Mendocino County Policy 25 outlines requirements for all grant applications and resulting grant awards (contracts). When routing these types of revenue agreements for approval, departments must ensure all requirements specified in Policy 25 as well as this Policy 1 are followed.

Additionally, certain revenue agreements, particularly those resulting from grant awards or those issued by the State or Federal Governments, may require approval by a specific signatory authority or require a Board resolution authorizing a specific signatory authority. In these cases, the department is responsible for obtaining Board approval and ensuring the relevant sections of this policy (which may be more or less stringent) are followed.

7.3 Review, Routing, and Approval Requirements

Review and routing requirements for all revenue contracts are the same as those listed in Section 6.6 of this policy.

Chapter 8 MAINTENANCE RENTALS AND LEASES OF EQUIPMENT AND OTHER PERSONAL PROPERTY

8.1 Authority to Execute

Government Code Section 25501 and Mendocino County Code Section 2.32.030 authorize the Purchasing Agent to negotiate and execute all equipment service contracts and lease/lease purchase agreements of personal property on behalf of the County. All leases extending beyond the current fiscal year must contain a non-appropriation clause that allows the County to terminate the lease should funding for the equipment terminate or decrease.

8.2 Additional Considerations

When the cost of the lease, including any aggregate amount(s), exceeds the limit stated in Mendocino County Code section 2.32.030, the Board of Supervisors must sign.

8.3 Review, Routing and Approval Requirements

Contracts subject to this Chapter must be routed for review and signature consistent with Section 6.6 of this Policy 1 and any procedures adopted by the Purchasing Agent.

Chapter 9 REAL PROPERTY

9.1 Leases of Real Property Where the County is the Tenant (Lessee)

9.1.1 Authority to Execute and Procedural Requirements

County Code Section 2.32.030(D) authorizes the County's Purchasing Agent to negotiate and execute all leases and licenses of real property where the County is the lessee or licensee, subject to Government Code section 25350.51. Pursuant to section 25350.51 of the Government Code, the Purchasing Agent is authorized to sign leases and licenses for real property for use by the County when all the following conditions are met:

a. The total term of the lease, permit, or license, including any extensions or options to renew, does not exceed five years.
b. The rental amount does not exceed $10,000 per month.
c. A notice of intention to consummate the lease, permit, or license is posted in a public place for five working days prior to consummation of the lease, permit, or license, which notice shall describe the property proposed to be leased, permitted, or licensed; the terms of the lease, permit, or license; and that the Purchasing Agent is the County officer authorized to execute the lease, permit, or license.

Any lease, permit, or license of real property which does not meet the requirements outlined above must be signed by the Board of Supervisors.

9.1.2 Additional Requirements

The following conditions must be met for all leases of real property where the County is the lessee:

a. Prior to considering leasing real property for its needs, departments must contact the Purchasing Agent to determine whether existing County–owned facilities could serve the department's needs.
b. Funding for any department's proposed lease for space must be appropriated by the Board of Supervisors.
c. The lease or license must follow the routing requirements stated in Section 6.6.
d. The lease must require the landlord to remove any asbestos, mold, or other contaminants from the premises prior to the date that County occupancy begins, or in accordance with a schedule approved by the Purchasing Agent. The Board of Supervisors authorizes the Purchasing Agent to waive these provisions under certain circumstances including, but not limited to, storage leases, land leases, and communications equipment shelter leases.
e. The lease must also require the landlord to comply with laws and regulations requiring access for persons with disabilities. If the premises need to be modified in order to be accessible to persons with disabilities, the lease must require the modifications to be completed before County occupancy, unless the County's ADA Coordinator and the Purchasing Agent give prior approval to include language in the lease to allow the landlord to make the

modifications in accordance with a specific schedule of improvements. The Board of Supervisors authorizes the Purchasing Agent and County's ADA Coordinator to waive these provisions under certain circumstances including, but not limited to, storage leases, land leases, and communications equipment shelter leases.

f. If the premises to be leased are within the incorporated territory of a city, the Board of Supervisors or the Purchasing Agent, if the intended lease is within the Purchasing Agent's authority to execute, must give 60 days' written notice to the city clerk of the city where the premises are located of the County's intent to lease (Government Code section 25351).

9.1.3 Renewals

For a lease or license approved by the Board of Supervisors, the Purchasing Agent may exercise options to extend the lease/license when the lease/license, as approved by the Board of Supervisors, includes options to extend the lease term or when the Board specifically delegated such authority to the Purchasing Agent.

9.1.4 Event Rentals

County Officials may enter into rental contracts to use facilities to conduct meetings, trainings, and seminars or to take part in health fairs, parades, or public programs to disseminate information or provide services to the public, so long as the department does not spend more than $3,000 per fiscal year and each event is no more than 14 days. Purchasing Agent approval is required when departmental costs for these types of rentals exceed $3,000 per fiscal year.

9.2 Leases of Real Property Where the County is the Landlord (Lessor)

9.2.1 Authority to Execute

The Government Code prescribes how the County may lease or license its real property. The County may either follow the provisions stated in Government Code sections 25526-25535, inclusive, or, pursuant to Government Code section 25537, adopt an alternative procedure that allows execution of certain leases or licenses to be delegated to a county officer. Section 2.32.110 of County Code has adopted such an alternative procedure. In addition, certain leases may be entered into pursuant to Government Code section 26227, but these leases must still be approved by the Board of Supervisors.

9.3 Retroactive Leases

A department that submits to the Board of Supervisors for approval a lease, the term of which has already commenced (i.e., a "retroactive" lease), must explain in the Agenda Summary why the lease could not have been presented to the Board of Supervisors before its effective date.

9.4 Review, Routing, and Approval Requirements

Contracts subject to this Chapter must be routed for review and signature consistent with Section 6.6 of this Policy 1 and any procedures adopted by the Purchasing Agent.

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 4e)

To: BOARD OF SUPERVISORS

From: Transportation

Meeting Date: October 7, 2025

Department Contact:	Howard Dashiell	**Phone:**	707-463-4363
Department Contact:	Amber Fisette	**Phone:**	707-463-4363

Item Type: Noticed Public Hearing **Time Allocated for Item**: 30 Minutes

Agenda Title:
Noticed Public Hearing - Discussion and Possible Action Including Adoption of a Resolution Adopting an Initial Study/Mitigated Negative Declaration and a Mitigation Monitoring and Reporting Program in Compliance with the California Environmental Quality Act Requirements for Laytonville Landfill Cover Remediation and Improvements Project (Laytonville Area)
(Sponsor: Transportation)

Recommended Action/Motion:
Adopt Resolution adopting an initial study/mitigated negative declaration and a mitigation monitoring and reporting program in compliance with the California Environmental Quality Act Requirements for Laytonville Landfill Cover Remediation and Improvements Project (Laytonville Area); and authorize Chair to sign same.

Previous Board/Board Committee Actions:
By Resolution Number (No.) 22-249 (December 13, 2022), the Board of Supervisors (BOS) approved Department of Transportation (DOT) Agreement No. 220034 / BOS Agreement No. 22-304, Memorandum of Understanding Between the Cahto Tribe at the Laytonville Rancheria and County of Mendocino. By Resolution No. 23-105 (June 6, 2023), the BOS approved DOT Agreement No. 220042 / BOS Agreement No. 23-097 with Geologic Associates, Inc., in the amount of $273,829, for engineering and design services for Laytonville Landfill Cover Repairs.

Summary of Request:
Pursuant to California Environmental Quality Act (CEQA) requirements, an Initial Study has been completed for the Laytonville Landfill Cover Remediation and Improvements Project. The study supports the adoption of a Mitigated Negative Declaration (MND). In compliance with CEQA requirements, the MND was posted with the State Clearinghouse and on the County website for the 30-day review period by state resource agencies and the public. No comments were received during the 30-day public review period. A public hearing has been scheduled for October 7, 2025, at 9:00 a.m., or as soon thereafter as the item may be heard, to present the findings of the Initial Study and to hear and consider any comments or concerns of the public, prior to adoption of the applicable Mitigated Negative Declaration. The project is anticipated to be constructed in 2027 and will be funded through Budget Unit (BU) 4511 from the Landfill Closure Fund.

Alternative Action/Motion:
Postpone the public hearing and delay the project.

Item #: 4e)

Strategic Plan Priority Designation: A Safe and Healthy County

Supervisorial District: District 3

Vote Requirement: Majority

Supplemental Information Available Online At:
https://www.mendocinocounty.gov/departments/transportation/environmental-documents

Fiscal Details:

source of funding: Landfill Closure Fund (BU 4511)
current f/y cost: $3,018.75 ($2,968.75 for State Clearinghouse Notice of Determination filing fee and $50 for County Clerk filing fee)
budget clarification: N/A
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): Yes
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Darcie Antle, CEO

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Adopted**
Executed Item Type: Resolution
Number: 25-164

RESOLUTION NO. 25-164

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS ADOPTING AN INITIAL STUDY/MITIGATED NEGATIVE DECLARATION AND A MITIGATION MONITORING AND REPORTING PROGRAM IN COMPLIANCE WITH CALIFORNIA ENVIRONMENTAL QUALITY ACT REQUIREMENTS FOR LAYTONVILLE LANDFILL COVER REMEDIATION AND IMPROVEMENTS PROJECT (LAYTONVILLE AREA)

WHEREAS, the Department of Transportation (DOT) desires to undertake the Laytonville Landfill Cover Remediation and Improvements Project (Project) to address ongoing erosion, drainage and other maintenance issues; and

WHEREAS, on June 6, 2023, the Board of Supervisors (BOS) approved DOT Agreement Number (No.) 220042 / BOS Agreement No. 23-097 with Geologic Associates, Inc., in the amount of $273,829, for engineering and design services for Laytonville Landfill Cover Repairs; and

WHEREAS, DOT performed an Initial Study (IS) pursuant to the California Environmental Quality Act (Public Resources Code Section 2100 *et seq.*; CEQA) and the Guidelines implementing CEQA (Title 14, California Code of Regulation Section 15000 *et seq.*; CEQA Guidelines) and the County's CEQA Guidelines for the Project; and

WHEREAS, the IS concluded that although the Project could result in a significant effect on the environment, identified mitigation measures would reduce those environmental effects to a less-than-significant level and stated that a Mitigated Negative Declaration (MND) would be prepared; and

WHEREAS, DOT issued and circulated a Notice of Intent to Adopt a MND in accordance with CEQA and the State and County CEQA Guidelines announcing availability of the draft IS/MND for public review between July 9, 2025, and August 8, 2025; and

WHEREAS, DOT received no comments on the IS/MND for the Project during the public review period; and

WHEREAS, the BOS has reviewed and considered the final IS/MND for the Project in compliance with CEQA, the CEQA Guidelines, and the County's CEQA Guidelines; and

WHEREAS, the final IS/MND for the Project is attached to this resolution as Exhibit A and incorporated herein by reference.

NOW, THEREFORE, BE IT RESOLVED that the Mendocino County Board of Supervisors, based on the evidence in the record before it, makes the following determinations and findings:

1. Recitals. The recitals to this resolution are true and correct and are incorporated herein by this reference.

2. Findings. The Board of Supervisors hereby makes the following findings: (a) the IS/MND has been prepared, completed, reviewed and considered, together with the comments received during the public review process, in compliance with CEQA, the CEQA Guidelines and the County's CEQA Guidelines, (b) the Board has independently reviewed and analyzed the IS/MND and other information in the record and has considered the information contained therein, and (c) the IS-MND represents the independent judgement and analysis of the County as the lead agency for the Project.

3. Adoption. The Board of Supervisors hereby finds, based on the whole record before it, that there is no substantial evidence that the Project, with the proposed mitigation measures, will have a significant effect on the environment and hereby adopts the IS/MND and the Mitigation Monitoring and Reporting Program for the Project, in the form attached to this resolution as Exhibit A and incorporated herein by this reference. The Board of Supervisors hereby directs the Department of Transportation to file a Notice of Determination in accordance with CEQA and the CEQA Guidelines.

4. Location of Documents. The Board of Supervisors designates the Clerk of the Board of Supervisors as the custodian of the documents and other materials which constitutes the record of proceedings upon which the Board of Supervisors' decision herein is based. These documents may be found at the office of the Clerk of the Board of Supervisors, 501 Low Gap Road, Room 1010, Ukiah, CA 95482.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Cline, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

Deputy

JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

Deputy

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel



Laytonville Landfill Cover Remediation and Improvements Project

Final Initial Study–Mitigated Negative Declaration

SCH Number 2025070371

prepared for

Mendocino County
Department of Transportation
340 Lake Mendocino Drive
Ukiah, California 95482
Contact: Alex Straessle, Engineer II

prepared by

Rincon Consultants, Inc.
66 Franklin Street, Suite 300
Oakland, California 94607

August 2025

RINCON CONSULTANTS

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Initial Study

1. Project Title

Laytonville Landfill Final Cover Remediation and Improvements Project (herein referred to as project or proposed project).

2. Lead Agency and Contact

Mendocino County
Department of Transportation
340 Lake Mendocino Drive
Ukiah, California 95482

Contact: Alex Straessle, Engineer II, straessa@mendocinocounty.org, 707-234-2803

3. Project Location

The project includes: (i) reconstructing a portion of the final cover on the closed Laytonville Landfill; and (ii) relocation of a landfill gas (LFG) monitoring probe, relocation of a piezometer, and installation of a groundwater monitoring well. The closed landfill occupies approximately 7 acres of an approximately 35.65-acre property, located at 1825 Branscomb Road (Assessor's Parcel Number 014-250-32-00) in unincorporated Mendocino County (County), approximately 1.6 miles west of United States Route 101 (U.S. 101). Access to the project site is provided by a partially paved road, which extends from Branscomb Road south into the landfill. Figure 1 shows the regional location of the project site. Figure 2 shows the limit of refuse, area within the limit of refuse where the final cover would be replaced, and proposed borrow, stockpile, and staging area. Figure 2 also shows the proposed location for the LFG probe, piezometer, and groundwater monitoring well. Because a majority of the project activities would take place within the limit of refuse, this area is referred to as the project site throughout the analysis included in this document.

4. Surrounding Land Uses and Setting

The project site is bordered by internal landfill access roads and hillsides to the north, the Laytonville Rancheria—managed by the Cahto Tribe of Laytonville Rancheria—approximately 350 feet east and 30 feet south of the project site, and land used for cattle grazing to the west of the project site. Existing single-family residences are located approximately 750 feet north of the project site.

The areas surrounding the landfill are zoned Public Facilities (PF), Agricultural (AG-40), Rangeland (RL), Rural Residential 1 Acre minimum (RR 1), and Rural Residential 10 Acre minimum (RR 10).

Figure 1 Regional Location

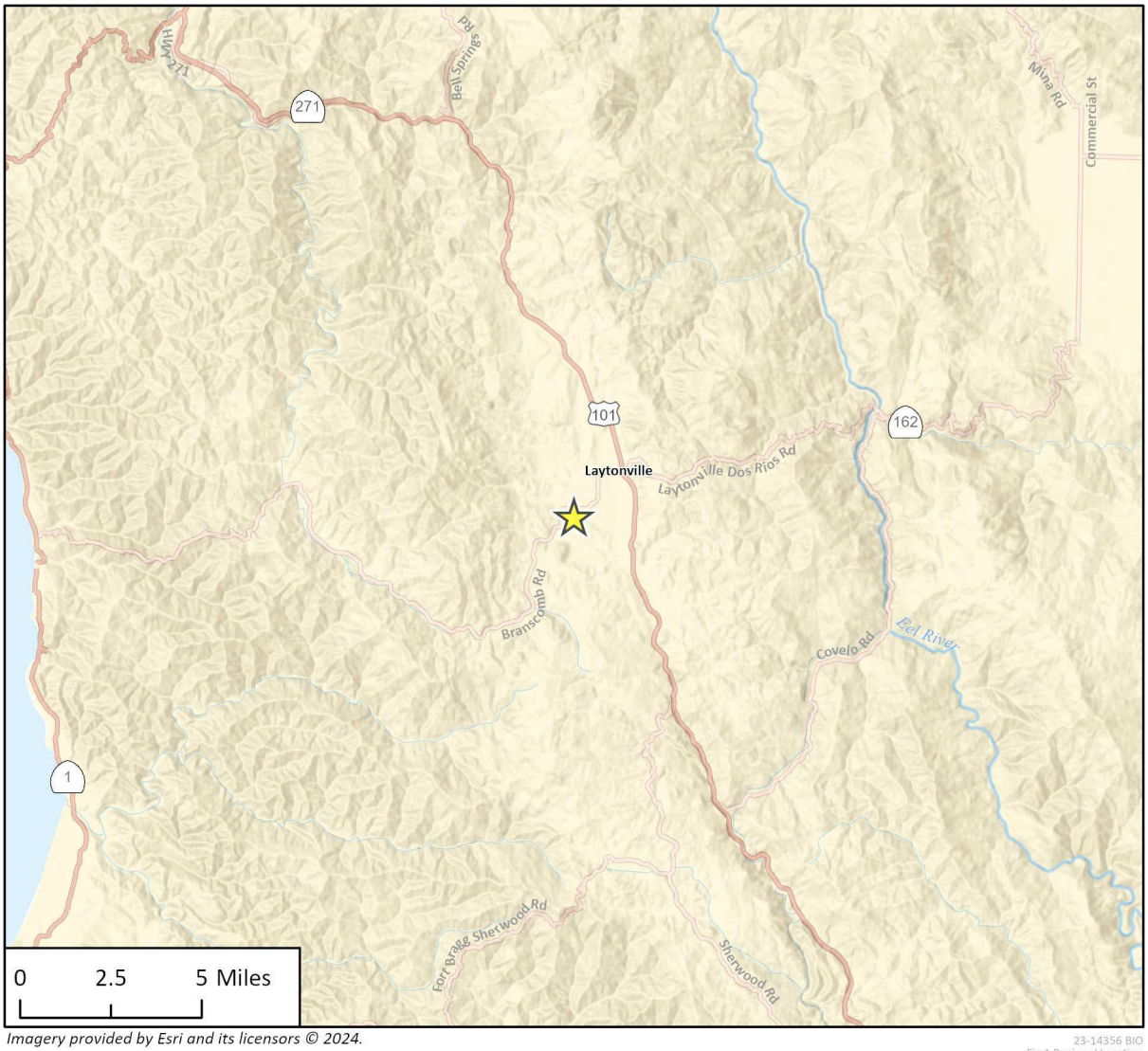
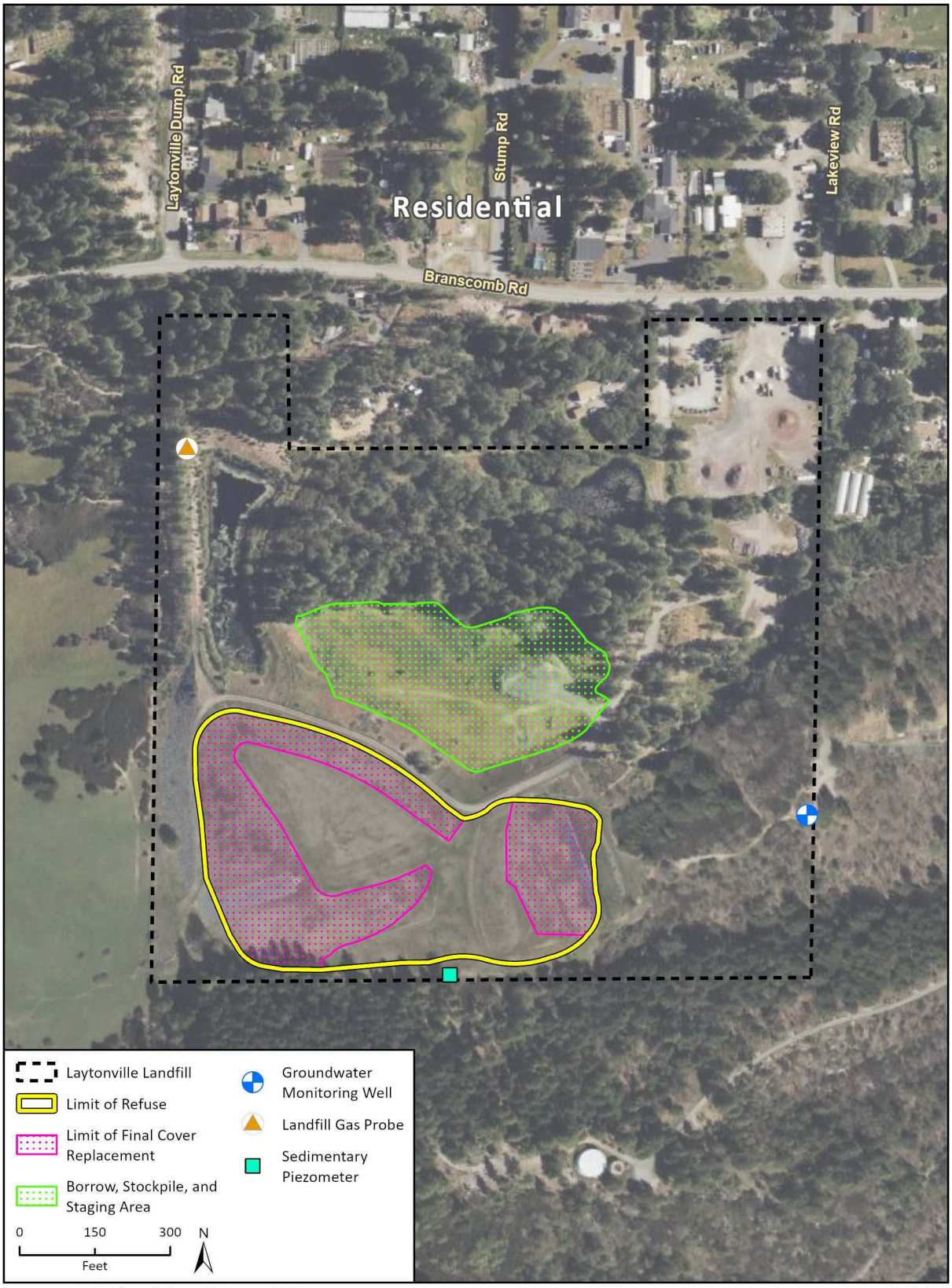


Figure 2 Project Site Location and Nearby Uses



Imagery provided by Microsoft Bing and its licensors © 2025.

23-14356 EPS
Fig 2 Project Site

5. Public Lands General Plan Designation and Zoning

The project site is designated as Public Lands by the County of Mendocino. Solid waste landfills and related waste management facilities are a permitted use under this land use designation.

The project site is zoned PF. Pursuant to Section 20.108.010 of the Mendocino County Municipal Code, "major impact facilities," including landfills, are permitted in the PF zoning district.

6. Existing Site Characteristics

The project site contains sloping topography and includes a ridge that separates the northeastern and southwestern slopes on-site. The project site contains existing soil-stability infrastructure, including rock slope protection (RSP) on a portion of the western slope of the landfill. Vegetation on the project site consists of grasses and shrubs. The project site is underlain by Pliocene-Pleistocene continental basin deposits, Holocene alluvium, and Franciscan Formation bedrock. Pliocene-Pleistocene continental basin deposits consist of clayey sand and silty clay. Holocene alluvium consists of unconsolidated sand, gravel, silt and clay units that were deposited along active stream channels. Franciscan Formation bedrock consists predominantly of graywacke sandstone with interbedded shale units. There are no active faults that underlie the project site. The closest active fault to the project site is the Maacama-Garberville fault approximately 1.5 miles southeast. The Laytonville Landfill is in a valley in the Coast Range geomorphic province, where drainage is controlled primarily by geologic structure. The Eel River system is the major drainage system for the area, and the closest named water course is Cahto Creek, which runs northeastward and is adjacent and south of the landfill. The site's ephemeral streams drain into Cahto Creek. An approximately 30-acre unnamed pond is about 0.25 mile northeast of the site. Except for a possible spring feeding the northern pond on the east side of the site, there are no known springs within 1 mile of the landfill (Anderson Consulting Group 1995).

The landfill extends down both sides of a ridgetop. Therefore, the natural topography of the landfill directs surface water flows down both sides of the ridgetop. On-site surface drainage is channeled to several small detention basins located at the perimeter of the project site for eventual discharge off-site via ephemeral streams. Groundwater at the project site occurs at depths between 13 to 62 feet below ground surface. Groundwater flows radially from the project site to surrounding areas. The predominance of fine-grained sandy clay and gravelly clay beneath the site generally results in very low groundwater yields to wells, and migration of the groundwater is limited due to the clayey and fine-grained nature of the soil and bedrock. Although wells within 1 mile of the site are used for domestic or agricultural water supply, the on-site wells generally do not produce adequate amounts of water for domestic, industrial or municipal water supplies (Anderson Consulting Group 1995).

7. Project Background

The Laytonville Landfill was a Class III facility with a maximum permitted capacity of 130,000 cubic yards of refuse (California Department of Resources, Recycling, and Recovery [CalRecycle] 2024). The landfill was closed between July 1997 and May 1998 and cover was placed over the landfill. The cover was comprised of a foundation soil layer, a geotextile LFG migration layer, a geosynthetic clay liner (GCL) barrier layer, a geocomposite drainage layer, and a layer of vegetative soil. In 2001, the California Integrated Waste Management Board notified the Mendocino County Solid Waste Division that the final cover construction did not comply with California Code of Regulations (CCR)

Title 27 requirements and did not meet design specifications in the Final Closure Plan for the landfill that was approved by the California Integrated Waste Management Board. A subsequent stability analysis conducted by Geo-Logic Associates in 2002 concluded that the overall stability of the landfill met the stability analysis requirements specified in CCR Title 27. However, the evaluation found that the final cover was designed with a low-safety factor based on the geosynthetic components used to cover the landfill.

Repairs to the final cover, since closure was completed, have included:

- **2006 and 2007 Southwestern and Western Slope Erosion Repairs.** In 2006, a portion of the southwestern slope outside the limits of waste and below the access road was damaged by storm water runoff and erosion. This area was repaired with RSP. In 2007, a small portion of the western slope that was adjacent to Pond 1 above the access road and below the limits of waste was damaged by storm water runoff and erosion. This area was also repaired with RSP.
- **2011 Eastern Slope Repairs.** In 2011, repairs were performed on the eastern, front face of the landfill to mitigate the effects of erosion and sloughing.[1] This work included re-grading the slopes, constructing a rock-lined ditch at the toe of the slope, and installing a half-round corrugated metal pipe (CMP) mid-slope drain below an existing mid-slope drainage structure. As part of this work, the CMP half-rounds that were used as drainage ditches on the upper deck of the landfill were found to be full of sediment and were removed.
- **2015 Southwestern Slope Failure and 2017 Repairs.** On Monday, December 21, 2015, approximately 5,510 square feet of the cover slid on the sloping southwesterly slope during heavy rainfall. According to the County (2015), the slide incorporated the vegetative soil layer and the underlying drainage geocomposite on top of the GCL barrier layer. The GCL barrier layer, underlying LFG geotextile, and underlying foundation layer were not affected by the slide. Repair of the slide was performed between July 10 and August 9, 2017, in accordance with plans that were prepared by the County and approved by the North Coast Regional Water Quality Control Board (NCRWQCB). The repair included construction of a keyway at the toe of the slope; placement of a RSP buttress on the lower (steeper) portion of the slope outside the limits of refuse; and placement of a RSP facing layer between 18 inches and 2 feet in thickness on the upper (less steep) portion of the slope within the limits of the landfill.
- **2016 Eastern Slope Repairs and Subsequent Maintenance.** In 2016, undermining of the lower CMP half-round on the eastern slope created a small blowout on the lower side of the culvert that was repaired by backfilling the area. A 2018 site inspection indicated that the length of the culvert was undermined due to piping in the sand that was used as bedding for the CMP. County observations also suggested that rodent activity may have contributed to the erosion and material loss under the CMP. Since 2018, eastern slope maintenance work has included placing temporary plastic sheeting to route water to the lower half-round culvert, filling rodent burrows, and filling voids below the lower culvert.

In addition to the stability issues and subsequent repair work summarized above, County evaluations of the landfill have identified the following slope grading, settlement, drainage, seepage, and LFG conditions:

[1] Google Earth photographs indicate the slope was covered with plastic sheeting between 2003 and 2011.

- The height between existing stepped areas created on the southwestern slopes of the landfill exceed the 50-foot vertical spacing maximum allowed by CCR Title 27. The height exceedance is no more than 10 feet and occurs in a small area on the southwestern side of the landfill top deck.
- The portion of western slope that was repaired with RSP has performed well since 2017, and evidence of potential instability has not been observed to date in this area.
- Evidence of slope movement, such as shallow, hummocky soil near the toe of the slope and the presence of small tension cracks, has been observed on the west slope adjacent to the 2017 repair.
- Seepage has been observed intermittently on the eastern slope of the landfill. This seepage evaporates or is captured by the French drain at the toe of the slope. The source of the seepage is likely related to the infiltration of precipitation into the vegetative layer of the final cover, although it is possible that landfill leachate (if present) contributes to seepage near the toe of the slope.

8. Project Description

The County is proposing the project to improve final cover stability, while also addressing surface water drainage, LFG management, seepage, and long-term maintenance requirements identified at the Laytonville Landfill.

All proposed repair work would be performed within the limits of the existing waste footprint and the final cover. The limits of the final cover repair work are shown in Figure 2. The landfill would remain closed and there would be no significant changes to current monitoring and maintenance procedures. There would be no new operations after project completion. The project would not substantially change the currently existing landfill grades. The small section of slope that exceeds 50 vertical feet would be left in place, because stability analyses incorporated an additional 10 vertical feet and the calculated safety factors demonstrated compliance with Title 27 CCR Section 21750(f)(5) stability requirements. Additionally, design drainage analyses concluded that reducing the slope height by re-grading would have no measurable effect on the amount of surface water runoff to be managed by the surface water drainage system. The drainage analyses also show that the project would have no effect on surface water drainage patterns or amounts compared to current conditions. The project would involve replacing approximately 185,000 square feet of the existing landfill cover and would include the following procedures:

1. Dismantling and removing the existing surface water drainage system.
2. Removing existing side slope final cover to the top of the foundation layer; the rock slope protection and vegetative cover soil would be stockpiled for reuse and the geosynthetic materials would be disposed of off-site.
3. Preparing and compacting existing foundation layer soil to meet compaction requirements in accordance with American Society for Testing and Materials (ASTM) International standard D1557; seep and LFG collectors would be placed on the foundation layer before the overlying barrier, drainage, and protective cover soil is placed.
4. Placing overlying low-density polyethylene, drainage materials, and protective cover soil; the drainage layer placed would discharge to toe drain collectors at the toe of slopes on the landfill site.

5. Reconstructing the surface water drainage system to include berm channel outlets and inlets, subsurface drains, and perimeter rock drainage swales.
6. Installing LFG collectors below the final cover barrier layer and LFG vents and trench collection galleries; the LFG vents would be sealed with a low-density polyethylene layer.
7. Relocating an existing perimeter LFG monitoring probe.
8. Relocating an existing sedimentary piezometer.
9. Hydroseeding final cover and installing fiber rolls and gravel bags for erosion control.
10. Installing a new groundwater monitoring well.

Most of the project activities would occur within the existing limits of refuse. The sedimentary piezometer, LFG monitoring probe, and groundwater monitoring well would be installed outside the existing limit of refuse, as shown in Figure 2.

Project Construction

Construction of the proposed project would take place for up to 10 hours a day from 7:00 a.m. to 5:00 p.m., five days a week (Monday through Friday) for approximately 16 weeks. Staging construction equipment and construction worker parking would be located at the borrow, stockpile, and staging area north of the project site as shown in Figure 2. The borrow, stockpile, and staging area would include 3.3 acres of disturbed area. Project construction within the limit of refuse, as shown in Figure 2, would disturb 3.86 acres. The maximum depth of ground disturbance over the majority of the project site would be approximately 4 feet. Installation of the LFG probe, piezometer, and groundwater monitoring well would involve minimal ground disturbance. The boreholes for the LFG probe and piezometer would be up to 25 feet deep, and the groundwater monitoring well would be up to 50 feet deep. The boreholes for these features would be a minimum of 4 inches in diameter and a maximum of 10 inches. Relocation of the LFG probe and installation of the new monitoring well and piezometer are expected to be performed concurrently with the cover repair work. No groundwater dewatering is anticipated for construction. Construction activities could require up to 12,500 cubic yards of fill soil which would be sourced from the on-site borrow, stockpile, and staging area. Additionally, the construction contractor would be required to submit a Fire Prevention Plan prior to commencement of project construction activities.

9. Required Approvals

The proposed project would require the following approvals and permits:

- Approval by the Mendocino County Board of Supervisors
- Authority to Construct permit from the Mendocino County Air Quality Management District (MCAQMD)
- Construction General Permit from the NCRWQCB

The Mendocino County Department of Transportation is currently coordinating with NCRWQCB on the project. Additional review/approval of the project would be required by the NCRWQCB and CalRecycle.

10. California Native American Tribal Consultation

On February 6, 2025, the County of Mendocino Assembly Bill (AB) 52 notification letters were sent via certified mail to Native American tribes who requested notification under AB 52. On April 14, 2025, the County sent a second letter electronically to the Cloverdale Rancheria due to receipt of notice from the United States Postal Service that the original letter sent on February 6, 2025 had not been received by the tribe. Under AB 52, Native American tribes have 30 days to respond and request further project information and request formal consultation. The County did not receive a request for formal consultation under AB 52.

Environmental Factors Potentially Affected

This project would potentially affect the environmental factors checked below, involving at least one impact that is "Potentially Significant" or "Less than Significant with Mitigation Incorporated" as indicated by the checklist on the following pages.

☐	Aesthetics	☐	Agriculture and Forestry Resources	☐	Air Quality
☐	Biological Resources	■	Cultural Resources	☐	Energy
☐	Geology and Soils	☐	Greenhouse Gas Emissions	☐	Hazards and Hazardous Materials
☐	Hydrology and Water Quality	☐	Land Use and Planning	☐	Mineral Resources
☐	Noise	☐	Population and Housing	☐	Public Services
☐	Recreation	☐	Transportation	■	Tribal Cultural Resources
☐	Utilities and Service Systems	☐	Wildfire	■	Mandatory Findings of Significance

Determination

Based on this initial evaluation:

☐ I find that the proposed project COULD NOT have a significant effect on the environment, and a NEGATIVE DECLARATION will be prepared.

■ I find that although the proposed project could have a significant effect on the environment, there will not be a significant effect in this case because revisions to the project have been made by or agreed to by the project proponent. A MITIGATED NEGATIVE DECLARATION will be prepared.

☐ I find that the proposed project MAY have a significant effect on the environment, and an ENVIRONMENTAL IMPACT REPORT is required.

☐ I find that the proposed project MAY have a "potentially significant impact" or "less than significant with mitigation incorporated" impact on the environment, but at least one effect (1) has been adequately analyzed in an earlier document pursuant to applicable legal standards, and (2) has been addressed by mitigation measures based on the earlier analysis as described on attached sheets. An ENVIRONMENTAL IMPACT REPORT is required, but it must analyze only the effects that remain to be addressed.

☐ I find that although the proposed project could have a significant effect on the environment, because all potential significant effects (a) have been analyzed adequately in an earlier EIR or NEGATIVE DECLARATION pursuant to applicable standards, and (b) have been avoided or mitigated pursuant to that earlier EIR or NEGATIVE DECLARATION, including revisions or mitigation measures that are imposed upon the proposed project, nothing further is required.

Signature

6/19/25
Date

Howard N. Dashiell
Printed Name

Director of Transportation
Title

Environmental Checklist

1 Aesthetics

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Except as provided in Public Resources Code Section 21099, would the project:				
a. Have a substantial adverse effect on a scenic vista?	☐	☐	☐	■
b. Substantially damage scenic resources, including but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway?	☐	☐	☐	■
c. In non-urbanized areas, substantially degrade the existing visual character or quality of public views of the site and its surroundings? (Public views are those that are experienced from a publicly accessible vantage point). If the project is in an urbanized area, would the project conflict with applicable zoning and other regulations governing scenic quality?	☐	☐	■	☐
d. Create a new source of substantial light or glare that would adversely affect daytime or nighttime views in the area?	☐	☐	☐	■

Setting

The project site is located in the eastern area of Laytonville, an area in north-central Mendocino County. The site's surroundings are made up of hillsides to the north, the Laytonville Rancheria managed by the Cahto Tribe of Laytonville Rancheria approximately 350 feet east and 30 feet south of the project site, and land used for cattle grazing to the west of the project site. Single-family residences are located approximately 750 feet north of the project site. The project site is set back several hundred feet from Branscomb Road but is intermittently visible to motorists travelling along stretches of Branscomb Road west and northwest of the site. The landfill site's variable topography is covered by annual grasses and shrubs, drainage pipes and rock lined swales. There are substantial stands of trees that provide visual screening along the north, east, and southern sides of the landfill property.

Impact Analysis

a. Would the project have a substantial adverse effect on a scenic vista?

The project would not result in any visual changes to the existing landfill or surrounding property. The project site is currently a closed landfill and would remain so during and after construction. While construction activities and equipment could be temporarily visible from the western side of the project site, this impact would be temporary in nature and the existing view of the site would be restored following project completion. The Mendocino County General Plan includes a discussion of scenic resources within the county, such as forested areas, state and county parks, and the coast. The project site is not within any of these areas and the project would not involve structures or major changes in topography that would change or block public views through or over the site. The site is approximately 3 miles from the nearest County Park and approximately 10 miles from Admiral William Standley State Recreation Area. The site is not visible from either of these locations and activities on the project site would not have any effect on scenic vistas or resources visible from these parks or other public viewpoints. There would be no impact on scenic vistas.

NO IMPACT

b. Would the project substantially damage scenic resources, including but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway?

There are no scenic highways or historic buildings within or near the project. The closest designated State Scenic Highway is a portion of State Route 49, which is approximately 131 miles east of the project site (California Department of Transportation [Caltrans] 2018). The nearest eligible designated highway is State Route 1 which is approximately 15 miles west of the project site (Caltrans 2018). The project site is not visible from either of these roadways. There are no scenic resources, such as scenic trees, rock outcroppings, or historic buildings on the site that would be damaged by the project. No impact would occur.

NO IMPACT

c. Would the project, in non-urbanized areas, substantially degrade the existing visual character or quality of public views of the site and its surroundings? (Public views are those that are experienced from a publicly accessible vantage point). If the project is in an urbanized area, would the project conflict with applicable zoning and other regulations governing scenic quality?

The project would not result in permanent visual changes to the project site. The project is located in a non-urbanized area.[2] The project would involve temporary construction activities on the site; however, the site is set back from Branscomb Road and is generally only visible from the western side of the site. All other views of the site are screened by trees. Motorists travelling along Branscomb Road could see construction activities and equipment associated with the project; however, the addition of construction equipment would not significantly alter the existing visual character on-site as this would be a temporary change in the views on site and the existing view of the project site would be restored after project completion. No permanent substantial change to the existing visual character or public views of the site and its surroundings would occur as a result of the project. Impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

d. Would the project create a new source of substantial light or glare that would adversely affect daytime or nighttime views in the area?

The project does not include new night lighting or sources of glare. The landfill would remain closed following project completion and no permanent changes to light and glare conditions would occur on the project site. There would be no impact.

NO IMPACT

[2] *CEQA Guidelines* Section 21071 defines an urbanized area as: An incorporated city that has either:
a. A population of at least 100,000 persons, or
b. A population of less than 100,000 persons if the population of that city and not more than two contiguous incorporated cities combined equals at least 100,000 persons.
Or An unincorporated area that is either:
a. Completely surrounded by one or more incorporated cities and both of the following criteria are met:
   i. The population of the unincorporated area and the population of the surrounding incorporated city or cities equals at least 100,000 persons
   ii. The population density of the unincorporated area at least equals the population density of the surrounding city or cities.
b. Located within an urban growth boundary and has an existing residential population of at least 5,000 persons per square mile.
Laytonville is a census-designated place within unincorporated Mendocino County that does not meet either of these definitions and is therefore considered a non-urbanized area.

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2 Agriculture and Forestry Resources

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?	☐	☐	☐	■
b. Conflict with existing zoning for agricultural use or a Williamson Act contract?	☐	☐	☐	■
c. Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code Section 12220(g)); timberland (as defined by Public Resources Code Section 4526); or timberland zoned Timberland Production (as defined by Government Code Section 51104(g))?	☐	☐	☐	■
d. Result in the loss of forest land or conversion of forest land to non-forest use?	☐	☐	☐	■
e. Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland to non-agricultural use or conversion of forest land to non-forest use?	☐	☐	☐	■

Setting

The project site has a Mendocino General Plan designation of Public Lands and a zoning designation of PF, where landfill operations are permitted. According to the California Department of Conservation (DOC), the project site is on grazing land (DOC 2022); however, it is not currently used for grazing. Additionally, there is no active prime farmland, unique farmland, or farmland of statewide importance directly adjacent to the project site. The site is surrounded by grazing land, urban and built-up land, and land classified as "other" (DOC 2022). Land to the west of the project site classified as grazing land is currently used for cattle grazing.

Impact Analysis

a. *Would the project convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?*

b. *Would the project conflict with existing zoning for agricultural use or a Williamson Act contract?*

c. *Would the project conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code Section 12220(g)); timberland (as defined by Public Resources Code Section 4526); or timberland zoned Timberland Production (as defined by Government Code Section 51104(g))?*

d. *Would the project result in the loss of forest land or conversion of forest land to non-forest use?*

e. *Would the project involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland to non-agricultural use or conversion of forest land to non-forest use?*

The project would have no impact on agricultural or forest land. The project site has a Mendocino General Plan designation of Public Lands and a zoning designation of PF where landfill operations are permitted. Therefore, the project would not conflict with existing zoning for agricultural use. According to the DOC, there is no Prime Farmland, Unique Farmland, or Farmland of Statewide Importance on or adjacent to the site (DOC 2022). Furthermore, the site is not enrolled in a current Williamson Act Contract, and there is no timberland or forest land on the site. In addition, since the project would only involve improvements to the final cover stability of a landfill on the project site, no agricultural land, grazing activities, or land under a Williamson Act surrounding the project site would be impacted. Therefore, the project would result in no impact to agriculture, forest land, or forestry resources.

NO IMPACT

3 Air Quality

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Conflict with or obstruct implementation of the applicable air quality plan?	☐	☐	■	☐
b. Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard?	☐	☐	■	☐
c. Expose sensitive receptors to substantial pollutant concentrations?	☐	☐	■	☐
d. Result in other emissions (such as those leading to odors) adversely affecting a substantial number of people?	☐	☐	■	☐

Setting

The air quality analysis is based on California Emissions Estimator Modeling (CalEEMod) results obtained by Rincon Consultants Inc. (Rincon) in March 2025. These results are saved in Appendix A of this Initial Study.

Overview of Air Pollution

The federal Clean Air Act (CAA) and California (CAA) mandate the control and reduction of certain air pollutants. Under these laws, the United States Environmental Protection Agency (USEPA) and California Air Resources Board (CARB) have established the National Ambient Air Quality Standards (NAAQS) and California Ambient Air Quality Standards (CAAQS) for "criteria pollutants" and other pollutants. Some pollutants are emitted directly from a source (e.g., vehicle tailpipe, an exhaust stack of a factory) into the atmosphere, including carbon monoxide, volatile organic compounds (VOC)/reactive organic gases (ROG),[3] nitrogen oxides (NO_X), particulate matter with diameters of 10 microns or less (PM_{10}) and 2.5 microns or less ($PM_{2.5}$), sulfur dioxide (SO_2), and lead. Other pollutants are created indirectly through chemical reactions in the atmosphere, such as ozone, which is created by atmospheric chemical and photochemical reactions primarily between ROG and NO_X. Secondary pollutants include oxidants, ozone, and sulfate and nitrate particulates (smog).

Air pollutant emissions are generated primarily by stationary and mobile sources. Stationary sources can be divided into two major subcategories:

[3] CARB defines VOCs and ROGs similarly as, "any compound of carbon excluding carbon monoxide, carbon dioxide, carbonic acid, metallic carbides or carbonates, and ammonium carbonate," with the exception that VOCs are compounds that participate in atmospheric photochemical reactions. For the purposes of this analysis, ROGs and VOCs are considered comparable in terms of mass emissions, and the term ROGs is used in this Initial Study-Mitigated Negative Declaration.

- Point sources occur at a specific location and are often identified by an exhaust vent or stack. Examples include boilers or combustion equipment that produce electricity or generate heat.
- Area sources are widely distributed and include such sources as residential and commercial water heaters, painting operations, lawn mowers, agricultural fields, landfills, and some consumer products.

Mobile sources refer to emissions from motor vehicles, including tailpipe and evaporative emissions, and can also be divided into two major subcategories:

- On-road sources that may be legally operated on roadways and highways
- Off-road sources include aircraft, ships, trains, and self-propelled construction equipment.

Air pollutants can also be generated by the natural environment, such as when high winds suspend fine dust particles.

Air Quality Standards and Attainment

The project site is located in the Mendocino County Air Basin, which is under the jurisdiction MCAQMD. As the local air quality management agency, the MCAQMD is required to monitor air pollutant levels to ensure that the NAAQS and CAAQS are met and, if they are not met, to develop strategies to meet the standards. Depending on whether the standards are met or exceeded, the Mendocino County Air Basin is classified as being in "attainment" or "nonattainment." In areas designated as nonattainment for one or more air pollutants, a cumulative air quality impact exists for those air pollutants, and the human health impacts associated with these criteria pollutants, presented in Table 1, are already occurring in that area as part of the environmental baseline condition. Under California law, air districts are required to prepare a plan for air quality improvement for pollutants for which the district is in non-compliance. The Mendocino County Air Basin is designated a nonattainment area for state PM_{10} and national $PM_{2.5}$ standards (MCAQMD 2005, CARB 2024) The nonattainment status of the Mendocino County Air Basin is a result of several factors, such as wildfires, residential wood burning, unpaved roads and construction activities.

Table 1 Health Effects Associated with Non-Attainment Criteria Pollutants

Pollutant	Adverse Effects
Suspended particulate matter (PM_{10})	(1) Excess deaths from short-term and long-term exposures; (2) excess seasonal declines in pulmonary function, especially in children; (3) asthma exacerbation and possibly induction; (4) adverse birth outcomes including low birth weight; (5) increased infant mortality; (6) increased respiratory symptoms in children such as cough and bronchitis; and (7) increased hospitalization for both cardiovascular and respiratory disease (including asthma).

Source: United States Environmental Protection Agency 2016

Air Quality Management

Because the Mendocino County Air Basin currently exceeds the state PM_{10} standards, MCAQMD is required to implement strategies to reduce pollutant levels to achieve attainment of the NAAQS and CAAQS. MCAQMD adopted the Particulate Matter Attainment Plan in January 2005. The Particulate Matter Attainment Plan includes recommended control measures to reduce emissions of particulate matter.

Impact Analysis

a. Would the project conflict with or obstruct implementation of the applicable air quality plan?

The project would not conflict with an applicable air quality plan. The MCAQMD Particulate Matter Attainment Plan includes recommended control measures to reduce emissions of PM_{10}, including Measure 4.A.2 that requires permits for projects that will disturb over 1 acre of land (MCAQMD 2005). The project would be required to comply with this measure and obtain a permit for grading and construction activities. The proposed project would not involve operational changes that would involve emissions of PM_{10} or other pollutants as the landfill would remain closed after project completion. Therefore, the project would not conflict with any air quality plan and impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard?

c. Would the project expose sensitive receptors to substantial pollutant concentrations?

Table 2 lists the MCAQMD significance thresholds for air pollutants.

Table 2 MCAQMD Air Quality Significance Thresholds

Pollutant	Operation Thresholds (Average Daily Emissions in Pounds per Day)	Construction Thresholds (Average Daily Emissions in Pounds per Day)
NO_X	42	54
ROG[1]	180	54
PM_{10}	82	82
$PM_{2.5}$	54	54
SO_X	N/A	N/A
CO	125 TPY	N/A

NO_X= nitrous oxides; ROG = reactive organic gases; PM_{10} = particulate matter with a diameter of 10 microns or less; $PM_{2.5}$ = particulate matter with a diameter of 2.5 microns or less; SOx = sulfur oxide; CO = carbon monoxide; TPY = tons per year

[1] ROGs are formed during combustion and evaporation of organic solvents. ROGs are also referred to as VOCs.

Source: Mendocino County Air Quality Management District 2010

Rincon estimated construction and operational emissions associated with the project using project-specific information input into CalEEMod. For modeling, it was assumed that the project would not increase operational emissions of LFGs. The project would install seven new LFG vents to supplement the existing 12 vents; the purpose of these is to prevent condensate buildup by providing a flow path for LFG condensation on the bottom of the geomembrane to migrate downslope to the toe drain collectors, where it would be removed and managed as leachate. The collectors are also designed to provide a pathway for LFG to migrate upward to the collection trench and supplemental at the top of the geomembrane, where it vents through the new passive vents. If the existing system is operating efficiently, the supplemental vents should have no net effect on emissions (Mitchell 2025).

Full air quality modeling results are included in Appendix A. Table 3 summarizes the estimated annual construction and decommissioning emissions by construction phase. Most particulate matter emissions are fugitive emissions.

Table 3 Maximum Daily Construction and Operational Emissions

	Emissions (Average Daily Emissions in Pounds per Day)					
Phase	**ROG**	**NO_X**	**CO**	**SO_X**	**PM_{10}**	**$PM_{2.5}$**
Construction Emissions	<1	3.18	3.80	<1	<1	<1
Construction Significance Threshold	54	54	N/A	N/A	82	54
Exceed Significance Threshold?	**No**	**No**	**No**	**N/A**	**No**	**No**
Operational Emissions	<1	0	0	0	0	0
Operational Significance Threshold	180	42	125 TPY[1]	N/A	82	54
Exceed Significance Threshold?	**No**	**No**	**No**	**N/A**	**No**	**No**

CO = carbon monoxide; NO_X= nitrous oxides; ROG = reactive organic gases; PM_{10} = particulate matter with a diameter of 10 microns or less; $PM_{2.5}$ = particulate matter with a diameter of 2.5 microns or less; SOx = sulfur oxide; TPY = tons per year

[1] CO operational threshold is only measured in tons per year.

Notes: Rounded values shown; columns may not total exactly. See Appendix A for calculations. Bold numbers indicate an exceedance of applicable thresholds.

Source: Appendix A, California Emissions Estimator Model Results

As shown in Table 3 and in Appendix A, both construction and operational emissions would not exceed any MCAQMD significance thresholds for criteria air pollutants. The project would also be required to obtain a grading permit from MCAQMD that would ensure fugitive dust emissions during construction are minimized through standard permit requirements. Regarding toxic air contaminants, the project would continue to implement existing environmental landfill controls following project completion such as LFG management through several gas vents installed within the landfill area that would minimize the potential for emissions. The project would not alter the existing state of the landfill as it would remain closed following project completion. As stated above, with the installation of new vents, if the existing system is operating efficiently, the supplemental vents would have no net effect on emissions (Mitchell 2025). Therefore, the project would not violate air quality standards, contribute substantially to existing or projected violations, result in a net increase of a criteria pollutant for which the region is in non-attainment, or expose sensitive receptors to substantial pollutant concentrations. Impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

d. Would the project result in other emissions (such as those leading to odors) adversely affecting a substantial number of people?

The MCAQMD does not have adopted thresholds for construction-related odors (MCAQMD 2010). Construction-related odors would be temporary and located several hundred feet from the nearest residences and would therefore not be significant. The project would not involve changes to the operational status of the landfill, as it would remain closed following project construction. As such there would be no change in operational odors on the project site. Overall, impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

4 Biological Resources

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?	☐	☐	■	☐
b. Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?	☐	☐	☐	■
c. Have a substantial adverse effect on state or federally protected wetlands (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means?	☐	☐	■	☐
d. Interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites?	☐	☐	■	☐
e. Conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance?	☐	☐	☐	■
f. Conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan?	☐	☐	☐	■

Setting

The inactive landfill has been closed for approximately 26 years and is monitored and maintained in accordance with current permits and regulations. In December 2024, Rincon performed a desktop literature review to determine the potential presence of sensitive biological resources, including special-status plant and wildlife species, sensitive vegetation communities, potentially jurisdictional wetlands or waters of the U.S. and state, and nesting habitat for native birds. In addition, a field reconnaissance survey was performed in December 2024 to document existing site conditions. The following summarizes the results of the analysis.

Existing Conditions

The project site is situated within a minimally developed area of Laytonville, where low-density residential housing has been constructed approximately 750 feet north of the site and county facilities are located approximately 0.15 mile east-northeast of the project site. The project site is bounded to the west by a large expanse of undeveloped open land dominated by annual grassland interspersed with small patches of forest, and immediately to the south by Douglas fir (*Pseudotsuga menziesii*) forest. The Douglas fir forest continues to the east but becomes less dense, and hardwood species (i.e., *Quercus* sp.) become more prevalent around the eastern boundary of the site. Immediately to the north of the project site is an open area currently being used as a borrow, stockpile, and staging area, dominated by non-native annual grasses and forbs, with some shrubs interspersed sporadically. A large, graveled area with non-native grasses and forbs and soil stockpiles are also present in the proposed borrow, stockpile, and staging area. This area was included in the December 2024 field survey.

The project site is also dominated by non-native annual grasses and forbs, along with very few shrub species. The project site is completely fenced with the borrow, stockpile, and staging area located outside the fence. There is a small sediment pond just outside the southwestern corner of the project site that contains emergent vegetation (i.e., *Typha* sp.), as well as a larger sediment pond just outside the northwest corner of the site that also contains emergent vegetation. A third, smaller sediment pond is situated outside of the eastern boundary of the project site; however, this and the larger pond to the northwest were not accessible at the time of the survey and are outside the project area. A list of plant species observed during the field survey is provided in Table 4 below.

Table 4 Plant Species Observed During the Field Survey

Scientific Name	Common Name
Arctostaphylos sp.	manzanita
**Avena* sp.	wild oat
Baccharis sp.	coyote brush
**Brassica* sp.	mustard
**Briza minor*	little quaking grass
**Bromus diandrus*	ripgut brome
**Carduus pycnocephalus*	Italian thistle
**Centaurea solstitialis*	yellow star-thistle
**Conium maculatum*	poison hemlock
**Elymus caput-medusae*	medusahead
**Erodium cicutarium*	common stork's bill
**Festuca perennis*	Italian ryegrass
Mentha sp.	mint
**Phalaris aquatica*	Harding grass
Quercus kelloggii	California black oak
Quercus wislizeni (shrub)	interior live oak
**Rubus armeniacus*	Himalayan blackberry
Rumex sp.	dock
**Taraxacum officinale*	dandelion

*Denotes non-native species

Although there are relatively intact natural habitats surrounding the project site and the borrow, stockpile, and staging area, the project site itself offers little value for special-status wildlife species. In addition, because the site is fenced, there is a barrier to movement for most terrestrial species that may otherwise move through the site or use it periodically for cover, breeding, or foraging purposes. The project site and borrow, stockpile, and staging area are likely to support several native bird species during the breeding season, mesocarnivores, such as gray foxes (*Urocyon cinereoargenteus*), and other small mammals such as California ground squirrels (*Otospermophilus beecheyi*) and rabbits (*Sylvilagus* sp. and *Lepus* sp.). Wildlife species observed during the field survey are included in Table 5 below.

Table 5 Wildlife Species Observed During the Field Survey

Scientific Name	Common Name
Canis latrans	coyote (scat)
Cathartes aura	turkey vulture
Corvus corax	common raven

Special-status plant and wildlife species present or potentially present within or adjacent to the project site were initially identified through a desktop literature review using the following sources:

- United States Fish and Wildlife Service (USFWS) Information for Planning and Consultation Trust Resource Report (USFWS 2024a)
- California Department of Fish and Wildlife (CDFW) California Natural Diversity Database (CDFW 2024a)
- California Native Plant Society (CNPS) Online Inventory of Rare and Endangered Vascular Plants (CNPS 2024a)
- United States Department of Agriculture, Natural Resources Conservation Service Web Soil Survey (2024)
- USFWS Critical Habitat Portal (USFWS 2024b)
- USFWS National Wetland Inventory Wetland Mapper (USFWS 2024c)
- CDFW Biogeographic Information and Observation System (CDFW 2024b)
- CDFW Special Animals List (CDFW 2024c)

The California Natural Diversity Database and CNPS database searches included the 7.5-minute USGS *Cahto Peak* quadrangle and surrounding eight quadrangles (referred to as a nine-quad search). The Information for Planning and Consultation search included the project site and a 2-mile buffer surrounding the project site. Following a review of these resources, Rincon also reviewed relevant life history information on those species documented as occurring in the region, including habitat type, soils, and elevation preferences.

The vegetation community characterizations for this analysis were based on the classification systems presented in *A Manual of California Vegetation, Online Edition* (MCV Online; CNPS 2024b).

The potential for wildlife movement corridors was evaluated based on the California Essential Habitat Connectivity Project commissioned by the Caltrans and CDFW (Spencer et al. 2010).

For the purposes of this analysis, special-status species include:

- Species listed as threatened or endangered under the federal Endangered Species Act, including proposed and candidate species
- Species listed as candidate, threatened, or endangered under the California Endangered Species Act
- Species designated as Fully Protected by the California Fish and Game Code, and Species of Special Concern by CDFW
- CNPS California Rare Plant Ranks 1A, 1B, 2A and 2B

No sensitive vegetation communities or special-status plant or wildlife species were observed on the project site during the field survey; however, two man-made, rock-lined upland swales were observed during the field survey. One originates at the top of the hill in roughly the center of the site and serves to collect and funnel water during rain events southwest toward the sediment pond in the southwest corner of the site. The other is located in the northeastern corner of the site and funnels water to the east toward another sediment pond during rain events.

Impact Analysis

a. Would the project have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?

No special-status plant or wildlife species were observed or audibly detected during the field survey in December 2024. A review of the Mendocino County General Plan did not identify any habitat on site for special-status plant or wildlife species. The desktop literature review identified 24 special-status wildlife species and 58 special-status plant species known to occur within the nine-quad/2-mile search radius of the project site. None of these have a moderate or greater potential to occur within the project site due to a lack of suitable habitat on or adjacent to the site, a lack of documented occurrences in the vicinity of the project site, or the site is outside the species' known range. Although there are documented occurrences of two special-status plant species that overlap the project site, they are from 1902 and 1926, and the high level of disturbance and dense cover of non-native vegetation associated with the existing landfill likely precludes special-status plants from occurring on the site and in the borrow, stockpile, and staging area. Special-status plant and wildlife species identified during the desktop review have a low potential to occur or are not expected to occur; therefore, there would be no substantial adverse effects to these species and impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?

The landfill site is inactive and would remain inactive after the project is complete. No native or otherwise undisturbed habitats are present on the project site or in the borrow, stockpile, and staging area, including riparian areas or sensitive natural communities, and the site is expected to return to the same condition it was in prior to implementation of the project. The proposed project would not alter the existing footprint of the landfill or involve new development. The proposed project would not result in impacts to riparian habitat or sensitive vegetation communities; therefore, there would be no impact.

NO IMPACT

c. Would the project have a substantial adverse effect on state or federally protected wetlands (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means?

As described above under *Setting*, two man-made, rock-lined, drainage swales were observed in the project site during the field survey. Both of these drainage swales were created during the initial closing and covering of the landfill and do not connect to other creeks, streams, rivers or other drainages. There is no visible bed or bank in either feature, nor is there an ordinary high water mark. They are both vegetated with primarily non-native species. Material from these features may be temporarily removed and stockpiled during construction; however, the material would be replaced after repair of the landfill cover and these features would continue to serve as drainage swales to collect and funnel water to the toe of the slopes and their respective sediment ponds after construction is complete. There are no wetlands on the project site or in the borrow, stockpile, and

staging area. Therefore, the project would not have a substantial adverse effect on state or federally protected wetlands, and the impact would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

d. Would the project interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites?

Wildlife movement corridors, or habitat linkages, are generally defined as connections between habitat patches that allow for physical and genetic exchange between otherwise isolated animal populations. The project site is completely fenced and therefore impedes movement for most wildlife species that may occur in the vicinity of the project. Wildlife species that do use the site are limited to those that are able to either climb the fence, go through the fence, or dig under it, as well as avian species that can fly over it. The borrow, stockpile, and staging area is located outside of the fence, and therefore offers more opportunities for resident wildlife species to move around the project site to access habitats adjacent to the site.

During project activities, wildlife use of the site would be expected to temporarily decrease due to increased levels of human activity, noise, and vibration; however, the present condition of the site would not change substantially after the project is complete, and these species could return to using the site in the same manner as they were prior to implementation of the project. The project site is not considered a native wildlife nursery site or established native resident or migratory wildlife corridor by CDFW or other agency or jurisdiction and is not considered an essential connectivity area under the California Essential Habitat Connectivity Project. Similarly, the project site is mapped as having a "limited connectivity opportunity" by the California Essential Habitat Connectivity Project. Temporary effects due to noise and increased human activity during project construction would not substantially interfere with wildlife movement patterns over time or affect the ability of these species to forage or reproduce. Therefore, impacts to wildlife movement and wildlife nursery sites would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

e. Would the project conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance?

The landfill site is inactive and would remain inactive after the project is complete. No trees would be removed as part of the project and there are no local ordinances protecting biological resources on the site. Therefore, the proposed project would not conflict with local policies or ordinances protecting biological resources.

NO IMPACT

f. Would the project conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan?

The project site and borrow, stockpile, and staging area are not included in a habitat conservation plan, natural community conservation plan, or other approved local, regional, or state habitat conservation plan areas. Therefore, the project would not conflict with the provisions of such plans and no impact would occur.

NO IMPACT

5 Cultural Resources

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Cause a substantial adverse change in the significance of a historical resource pursuant to §15064.5?	☐	☐	☐	■
b. Cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.5?	☐	■	☐	☐
c. Disturb any human remains, including those interred outside of formal cemeteries?	☐	☐	■	☐

This section provides an analysis of the project's impacts on cultural resources, including historical and archaeological resources as well as human remains. CEQA requires a lead agency to determine whether a project may have a significant effect on historical resources (Public Resources Code [PRC] Section 21084.1). A historical resource is a resource listed in, or determined to be eligible for listing in, the California Register of Historical Resources (CRHR); a resource included in a local register of historical resources; or any object, building, structure, site, area, place, record, or manuscript a lead agency determines to be historically significant (*CEQA Guidelines* Section 15064.5[a][1-3]).

A resource is considered historically significant if it:

1. Is associated with events that have made a significant contribution to the broad patterns of California's history and cultural heritage;
2. Is associated with the lives of persons important in our past;
3. Embodies the distinctive characteristics of a type, period, region, or method of construction, or represents the work of an important creative individual, or possesses high artistic values; or
4. Has yielded, or may be likely to yield, information important in prehistory or history.

In addition, if it can be demonstrated that a project would cause damage to a unique archaeological resource, the lead agency may require reasonable efforts be made to permit any or all of these resources to be preserved in place or left in an undisturbed state. To the extent that resources cannot be left undisturbed, mitigation measures are required (PRC Section 21083.2[a-b]). PRC Section 21083.2(g) defines a *unique archaeological resource* as an archaeological artifact, object, or site about which it can be clearly demonstrated that, without merely adding to the current body of knowledge, there is a high probability that it:

1. Contains information needed to answer important scientific research questions and that there is a demonstrable public interest in that information;
2. Has a special and particular quality such as being the oldest of its type or the best available example of its type; or
3. Is directly associated with a scientifically recognized important prehistoric or historic event or person.

Methodology and Results of Cultural Resources Assessment Report

In 2025, Rincon completed a Cultural Resources Assessment (CRA) of the project site, which is included as Appendix B. The CRA included a cultural resources records search of the California Historical Resources Information System at the Northwest Information Center (NWIC) housed at Sonoma State University, a Native American Heritage Commission (NAHC) Sacred Lands File (SLF) search, and a desktop archaeological review. Rincon also conducted a pedestrian survey of the project borrow, stockpile, and staging area as part of the study (Appendix B).

The NWIC records search was performed to identify previously conducted cultural resources studies, as well as previously recorded cultural resources within the project site and a 0.5-mile radius surrounding it. The records search included a review of available records at the NWIC as well as the National Register of Historic Places, CRHR, California Historical Landmarks list, Built Environment Resources Directory, California State Historic Property Data File, and Archaeological Determinations of Eligibility list. The NWIC records search identified seven cultural resources studies conducted within a 0.5-mile radius of the project site, none of which overlap or are located within the project site. The NWIC search identified three previously recorded cultural resources within 0.5 mile of the project site including two precontact Native American archaeological resources and one multicomponent (precontact Native American and historic-period) archaeological resource. None of the resources are located within or immediately adjacent to the project site. No cultural resources were identified within or immediately adjacent to the project site (Appendix B).

Rincon requested a search of the SLF from the NAHC to identify the potential for cultural resources within the project site and to obtain contact information for Native Americans groups or individuals who may have knowledge of resources within the project site. The SLF search was returned with negative results, which indicates no sacred lands have been reported in the vicinity of the project site.

As part of its AB 52 consultation process, which is further detailed in Section 18, *Tribal Cultural Resources*, the County prepared and sent letters to Cloverdale Rancheria, Manchester-Point Arena Band of Pomo Indians, Pinoleville Pomo Nation, Potter Valley Rancheria, Redwood Valley Little River Band of Pomo Indians (Redwood Valley Rancheria), Sherwood Valley of Pomo Indians, Middletown Rancheria of Pomo Indians and Cahto Tribe on February 6 ,2025, requesting consultation. The County received one response via email from the Middletown Rancheria Tribal Historic Preservation Officer stating that the project is outside the tribe's area of concern. The results of consultation are summarized in Section 18, *Tribal Cultural Resources*. No known sacred sites or tribal cultural resources have been specifically identified within the project site.

Question (a) below in the Impact Analysis broadly refers to historical resources. To more clearly differentiate between archaeological and built environment resources, the analysis under Question (a) is limited to built environment resources. Archaeological resources, including those that may be considered historical resources pursuant to *CEQA Guidelines* Section 15064.5 and those that may be considered unique archaeological resources pursuant to PRC Section 21083.2, are considered under Question (b).

Impact Analysis

a. Would the project cause a substantial adverse change in the significance of a historical resource pursuant to §15064.5?

No built environment resources were identified within or immediately adjacent to the project site as a result of the NWIC records search and field survey (see Appendix B). Therefore, the project would not cause a substantial adverse change in the significance of a historical resource, and no impact would occur.

NO IMPACT

b. Would the project cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.5?

No prehistoric or historic-period archaeological resources were identified within the project site as a result of the NWIC records search, NAHC SLF search, or field survey (see Appendix B). Based on the existing conditions at the project site and the findings of the CRA, the project site has low to no potential to support intact archaeological deposits due to previous disturbances. As such, the potential for encountering intact archaeological deposits that may qualify as historical resources pursuant to CEQA is low (Appendix B)**.** However, unanticipated discoveries during project implementation remain a possibility. If a previously unknown archaeological resource is encountered during construction, the project would potentially cause a substantial adverse change in the significance of an archaeological resource pursuant to *CEQA Guidelines* Section 15064.5. Implementation of Mitigation Measure CR-1 would be required to reduce impacts to a less-than-significant level.

Mitigation Measure

CR-1 Unexpected Discovery of Archaeological Resources

In the event that archaeological resources are unexpectedly encountered during ground-disturbing activities, work in the immediate area should be halted and an archaeologist meeting the Secretary of the Interior's Professional Qualifications Standards for Archaeology should be contacted to evaluate the find. If the find is Native American in origin, a Native American representative should also be contacted to participate in the evaluation of the find. If necessary, the evaluation may require preparation of a treatment plan and archaeological testing for CRHR eligibility. If the discovery proves to be eligible for the CRHR and cannot be avoided by the modified project, additional work, such as data recovery excavation, may be warranted to mitigate significant impacts to historical resources.

Significance after Mitigation

Mitigation Measure CR-1 would minimize the potential for impacts related to unexpected discoveries of archaeological resources to occur through the implementation of appropriate procedures for evaluation and treatment, should any discoveries be made during construction. Therefore, implementation of Mitigation Measure CR-1 would reduce impacts to archaeological resources to a less-than-significant level.

LESS THAN SIGNIFICANT WITH MITIGATION INCORPORATED

c. Would the project disturb any human remains, including those interred outside of formal cemeteries?

No known human remains have been documented within the project site or the immediate vicinity (Appendix B). While the project site is unlikely to contain human remains, the potential for the recovery of human remains during ground-disturbing activities is always a possibility. If human remains are found, existing regulations outlined in California Health and Safety Code Section 7050.5 state no further disturbance shall occur until the County Coroner has made a determination of origin and disposition pursuant to PRC Section 5097.98. In the event of an unanticipated discovery of human remains, the County Coroner must be notified immediately. If the human remains are determined to be prehistoric or Native American in origin, the Coroner will notify the NAHC, which will determine and notify a most likely descendant. The most likely descendant shall complete the inspection of the site within 48 hours of being granted access and provide recommendations as to the treatment of the remains to the landowner. Therefore, with adherence to existing regulations, impacts to human remains would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

6 Energy

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Result in a potentially significant environmental impact due to wasteful, inefficient, or unnecessary consumption of energy resources, during project construction or operation?	☐	☐	■	☐
b. Conflict with or obstruct a state or local plan for renewable energy or energy efficiency?	☐	☐	■	☐

Setting

Electricity is primarily consumed in the built environment for lighting, appliances, heating and cooling systems, fireplaces, and other uses such as alternative fuel vehicles. The project site currently does not use electricity as it is a closed landfill and there is no electrical utility infrastructure serving the project site.

Petroleum fuels are primarily consumed by on-road and off-road equipment in addition to some industrial processes, with California being the eighth largest petroleum-producing state in the nation in 2024 (United States Energy Information Administration 2025). Gasoline, which is used by light-duty cars, pickup trucks, and sport utility vehicles, is the most used transportation fuel in California with 13,576 million gallons sold in 2023 (California Energy Commission 2024). Diesel, which is used primarily by heavy duty-trucks, delivery vehicles, buses, trains, ships, boats and barges, farm equipment, and heavy-duty construction and military vehicles, is the second most used fuel in California with 2,316 million gallons sold in 2023 (California Energy Commission 2024).

Energy consumption is directly related to environmental quality in that the consumption of nonrenewable energy resources releases criteria air pollutant and greenhouse gas (GHG) emissions into the atmosphere. The environmental impacts of air pollutant and GHG emissions associated with the Project's energy consumption are discussed in detail in Section 3, *Air Quality*, and Section 8, *Greenhouse Gas Emissions*, respectively.

Impact Analysis

a. Would the project result in a potentially significant environmental impact due to wasteful, inefficient, or unnecessary consumption of energy resources, during project construction or operation?

b. Would the project conflict with or obstruct a state or local plan for renewable energy or energy efficiency?

The proposed project consists of landfill cover repairs. Project construction would take place for approximately 16 weeks and would result in a temporary usage of energy by earthmoving equipment. However, earthmoving activities would be required to comply with the provisions of CCR Title 13 Sections 2449 and 2485, which prohibit diesel-fueled commercial motor vehicles and off-road diesel vehicles from idling for more than five minutes and would minimize unnecessary fuel consumption. In addition, equipment would be subject to the USEPA Construction Equipment Fuel Efficiency Standard, which would also minimize inefficient, wasteful, or unnecessary fuel consumption. Additionally, because the landfill would remain closed after project construction, there would be no substantial change in operational energy use on the project site. Therefore, the proposed project would not result in a wasteful, inefficient, or unnecessary consumption of energy resources and would not conflict with plans for renewable energy or energy efficiency. This impact would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

7 Geology and Soils

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death involving:				
1. Rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault?	☐	☐	■	☐
2. Strong seismic ground shaking?	☐	☐	■	☐
3. Seismic-related ground failure, including liquefaction?	☐	☐	■	☐
4. Landslides?	☐	☐	■	☐
b. Result in substantial soil erosion or the loss of topsoil?	☐	☐	■	☐
c. Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, subsidence, liquefaction, or collapse?	☐	☐	■	☐
d. Be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial direct or indirect risks to life or property?	☐	☐	■	☐
e. Have soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater?	☐	☐	☐	■
f. Directly or indirectly destroy a unique paleontological resource or site or unique geologic feature?	☐	☐	☐	■

Setting

This analysis is partially based on the Hydrology and Drainage Report prepared by SWT Engineering in January 2025, which is included as Appendix C of this Initial Study.

Geology and Soils

The Laytonville Landfill is located within the northern Coastal Mountain Range geomorphic province. The landfill site and vicinity are underlain by the Cretaceous age (65 to 190 million years Before Present) Franciscan Formation, Plio Pleistocene age (11,000 to 3,000,000 years before present) continental terrace deposits, and by Holocene age (present to 11,000 years Before Present) alluvial deposits (Appendix C). The Franciscan Formation underlies the entire site and consists of a tectonic melange comprised of sandstone, shale and metavolcanic greenstones, and cherts. These rock units are highly sheared and weathered and tend to have very low porosity. Continental terrace deposits overlie the older Franciscan Formation and consist of poorly sorted, moderately to highly consolidated silty conglomerate, clayey sand, sandy clay, and silty clay. Alluvial deposits locally overlie both the Franciscan Formation and continental terrace deposits within drainages on the site and consist of unconsolidated gravel, sand, silt, and clay.

Earthquakes

The project site is approximately 49 miles northeast of the San Andreas Fault. The nearest fault to the project site is the Maacama Fault which is approximately 1.5 miles southeast of the site (DOC 2018).

Liquefaction

Liquefaction is a phenomenon where loose, saturated soils, such as silts, sands, and gravels, undergo a sudden loss of strength during earthquake shaking and change into a fluidlike state. Liquefaction is a serious hazard because buildings in areas that experience liquefaction may suddenly subside and suffer major structural damage and result in loss of life or injury. According to the DOC, the project site is not located in a liquefaction zone (DOC 2018).

Landslides and Erosion

Landslides are generally caused by earthquakes, erosion, and heavy rainfall. Most landslides occur naturally, but can be induced by excessive grading, poor drainage or groundwater withdrawal, or improper construction methods. According to the DOC, the project site is not located in a landslide zone (DOC 2018).

Impact Analysis

a.1. Would the project directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death involving rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault?

a.2. Would the project directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death involving strong seismic ground shaking?

According to the DOC, the project site is not located in an Alquist-Priolo Earthquake Fault Zone, a liquefaction zone, or a landslide zone (DOC 2018). No new development would occur with the proposed project and the landfill would remain closed following project completion. Furthermore, while the project site could experience strong ground shaking from the nearby Maacama Fault, the final repair cover is designed to be stable under the potential level of ground motion. Additionally, because no habitable structures are on site or proposed to be built on-site, there would be minimal risk of loss, injury, or death from strong ground shaking on the project site Therefore, the proposed project would not directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death. Impacts related to fault rupture and seismic ground shaking would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

a.3. Would the project directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death involving seismic-related ground failure, including liquefaction?

c. Would the project be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, subsidence, liquefaction, or collapse?

d. Would the project be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial direct or indirect risks to life or property?

As discussed above, the project site is not located within a liquefaction zone (DOC 2018). There would be no new structures developed under the project and the landfill would utilize the same soil currently on site for the proposed repairs. Because the proposed project would not introduce the use of any new soils, and the site is not within a liquefaction zone, the project would not result in impacts related to liquefaction or expansive soils. Additionally, there are no structures currently within the project site, nor are any proposed as part of the project; therefore, there would not be substantial risk to life or property on the project site as a result of the proposed project. Overall, impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

a.4. Would the project directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death involving landslides?

The project site is not within a landslide zone (DOC 2018). The proposed project would not change the disturbance footprint or result in the development of structures that would exacerbate the risk of landslides or erosion. Stability analyses show the reconstructed final cover would meet the stability requirements in Title 27 CCR and there are no adjacent natural slopes that could affect or be affected by the project. The project would not involve the construction of structures on the project site, so risk of loss, injury, or deaths due to landslides would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project result in substantial soil erosion or the loss of topsoil?

The proposed project would not change the landfill footprint. The landfill currently includes a system of lined ditches and sediment basins to collect and convey surface runoff to minimize erosion and would continue to be in operation upon completion of landfill cover repairs. The project is subject to the Construction General permit that requires a Stormwater Pollution Prevention Plan that must include erosion and sediment control best management practices to be implemented during construction. Disturbed soil areas would be treated with erosion and sediment control best management practices upon conclusion of construction. Therefore, there would be no change in erosion potential on-site due to the proposed project and impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

e. Would the project have soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater?

The project would not involve the use of new septic tanks or alternative wastewater disposal systems. There would be no impact.

NO IMPACT

f. Would the project directly or indirectly destroy a unique paleontological resource or site or unique geologic feature?

The proposed project would not change the existing disturbance footprint of the landfill. Project construction could result in excavation of previously disturbed soils in the borrow, stockpile, and staging area adjacent to the landfill. Soils that would be disturbed or used as fill as part of the proposed project have been previously disturbed as part of the initial closure of the landfill. Therefore, the project would not damage or destroy previously undiscovered paleontological resources or geologic features. There would be no impact.

NO IMPACT

8 Greenhouse Gas Emissions

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment?	☐	☐	■	☐
b. Conflict with an applicable plan, policy, or regulation adopted for the purpose of reducing the emissions of greenhouse gases?	☐	☐	☐	■

Setting

Climate Change and Greenhouse Gases

Climate change is the observed increase in the average temperature of the Earth's atmosphere and oceans along with other substantial changes in climate (such as wind patterns, precipitation, and storms) over an extended period. The term "climate change" is often used interchangeably with the term "global warming," but "climate change" is preferred to "global warming" because it helps convey that there are other changes in addition to rising temperatures. The baseline against which these changes are measured originates in historical records identifying temperature changes that have occurred in the past, such as during previous ice ages. The global climate is continuously changing, as evidenced by repeated episodes of substantial warming and cooling documented in the geologic record. The rate of change has typically been incremental, with warming or cooling trends occurring over the course of thousands of years. The past 10,000 years have been marked by a period of incremental warming, as glaciers have steadily retreated across the globe. However, scientists have observed acceleration in the rate of warming during the past 150 years. Pursuant to the United Nations Intergovernmental Panel on Climate Change (IPCC; 2014), the understanding of anthropogenic warming and cooling influences on climate has led to a high confidence (95 percent or greater chance) that the global average net effect of human activities has been the dominant cause of warming since the mid-twentieth century (IPCC 2014).

GHGs are gases that absorb and re-emit infrared radiation in the atmosphere. The gases that are widely seen as the principal contributors to human-induced climate change include carbon dioxide (CO_2), methane (CH_4), nitrous oxides (N_2O), fluorinated gases such as hydrofluorocarbons (HFCs) and perfluorocarbons (PFC), and sulfur hexafluoride (SF_6). Water vapor is excluded from the list of GHGs because it is short-lived in the atmosphere and its atmospheric concentrations are largely determined by natural processes, such as oceanic evaporation.

GHGs are emitted by natural processes and human activities. Of these gases, CO_2 and CH_4 are emitted in the greatest quantities from human activities. Emissions of CO_2 are largely by-products of fossil fuel combustion, whereas CH_4 results from off-gassing associated with agricultural practices

and landfills. Observations of CO_2 concentrations, globally averaged temperature, and sea level rise are generally well within the range of the extent of the earlier IPCC projections. The recently observed increases in CH_4 and N_2O concentrations are smaller than those assumed in the scenarios in previous assessments. Each IPCC assessment has used new projections of future climate change that have become more detailed as the models have become more advanced.

Manmade GHGs, many of which have greater heat-absorption potential than CO_2, include fluorinated gases and SF_6 (California Environmental Protection Agency [CalEPA] 2006). Different types of GHGs have varying global warming potentials (GWP). The GWP of a GHG is the potential of a gas or aerosol to trap heat in the atmosphere over a specified timescale (generally, 100 years). Because GHGs absorb different amounts of heat, a common reference gas (CO_2) is used to relate the amount of heat absorbed to the amount of the gas emissions, referred to as "carbon dioxide equivalent" (CO_2e), and is the amount of a GHG emitted multiplied by its GWP. CO_2 has a 100-year GWP of one. By contrast, CH_4 has a GWP of 25, meaning its global warming effect is 25 times greater than CO_2 on a molecule per molecule basis (IPCC 2007).

The accumulation of GHGs in the atmosphere regulates the earth's temperature. Without the natural heat trapping effect of GHGs, Earth's surface would be about 34°C cooler. However, it is believed that emissions from human activities, particularly the consumption of fossil fuels for electricity production and transportation, have elevated the concentration of these gases in the atmosphere beyond the level of naturally occurring concentrations (CalEPA 2015).

The vast majority of individual projects do not generate sufficient GHG emissions to influence climate change directly, but physical changes caused by a project can contribute incrementally to cumulative effects that are significant, even if individual changes resulting from a project are limited. The issue of climate change typically involves an analysis of whether a project's contribution towards an impact would be cumulatively considerable. *Cumulatively considerable* means that the incremental effects of an individual project are significant when viewed in connection with the effects of past projects, other current projects, and probable future projects (*CEQA Guidelines* §15064[h][1]).

Impact Analysis

a. Would the project generate GHG emissions, either directly or indirectly, that may have a significant impact on the environment?

Since the project is located in the Mendocino County Air Basin, this analysis uses the GHG emissions thresholds contained in the MCAQMD *Adopted Air Quality CEQA Threshold of Significance* (MCAQMD 2010). As discussed therein, there are no adopted construction related GHG thresholds and the operational threshold is 10,000 metric tons/year (MCAQMD 2010). As discussed in Section 3, *Air Quality*, the proposed project would not result in a substantial net increase in the emissions of LFGs, including methane. Therefore, GHG emissions associated with the project would be well below the adopted operational threshold. Impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project conflict with an applicable plan, policy, or regulation adopted for the purpose of reducing the emissions of greenhouse gases?

Mendocino County does not have an adopted Climate Action Plan. CARB adopted the 2022 Scoping Plan in December 2022 which aims to achieve targets for carbon neutrality and reduce GHG emissions by 85 percent below 1990 levels no later than 2045, as directed by AB 1279 (CARB 2022). The proposed project would not change the non-operational status of the landfill and therefore would not result in long term operational GHG emissions. The project would therefore not conflict with the 2022 Scoping Plan. There would be no impact.

NO IMPACT

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9 Hazards and Hazardous Materials

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?	☐	☐	■	☐
b. Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?	☐	☐	■	☐
c. Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within 0.25 mile of an existing or proposed school?	☐	☐	☐	■
d. Be located on a site that is included on a list of hazardous material sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?	☐	☐	■	☐
e. For a project located in an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard or excessive noise for people residing or working in the project area?	☐	☐	☐	■
f. Impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan?	☐	☐	☐	■
g. Expose people or structures, either directly or indirectly, to a significant risk of loss, injury, or death involving wildland fires?	☐	☐	☐	■

Setting

The project site is associated with a NCRWQCB Land Disposal Site case (#1B75050OMEN) with an "Open – Closed/With Monitoring" status as of 1997 and a State Response/National Priorities List (NPL) case (#60003790 at 1825 Branscomb Road, Laytonville) with a "Refer: Other Agency" status as of May 2024 (State Water Resources Control Board [SWRCB] 2025a, California Department of Toxic Substances Control [DTSC] 2025a). The adjacent Mendocino County Department of Public Works (MCDPW) Laytonville Road Yard site, located within the Laytonville Landfill is associated with a NCRWQCB Leaking Underground Storage Tank (LUST) Cleanup Site case (#1TMC362 at 1825 Branscomb Road, Laytonville) with a "Completed – Case Closed" status as of 2013 (SWRCB 2025a, 2025b).

The project site is not listed in the USEPA's Superfund Enterprise Management System/Envirofacts database (USEPA 2025). There are no Brownfields, cleanups, Superfund Enterprise Management Systems, or Toxics Release Inventory hazardous materials/wastes sites within 1 mile of the project site (USEPA 2025).

Additionally, the project site is not located within an oil/gas field, and no oil/gas wells are located within 1 mile of the project site (California Geologic Energy Management Division 2025). There are no current landfill, airport, chrome plating, publicly owned treatment works, Department of Defense, or bulk fuel storage terminal/refinery sites with per- and polyfluoroalkyl substances (PFAS) orders located within 1 mile of the project site (SWRCB 2025c).

Laytonville Landfill Closure Project Initial Study and Negative Declaration

A Laytonville Landfill Closure Initial Study and Negative Declaration (report) was completed for the project site in October 1996 by Michael Brandman Associates (Appendix D). The report included analysis of final closure actions including final cover, drainage/erosion controls, and leachate controls for the Laytonville Landfill. The hazards impact analysis of the report did not indicate a risk of accidental explosion or release of hazardous substances, as no traces of methane gas had been detected as of the date of the report during regular monitoring of the project site's five perimeter LFG wells and the historical operation of the Class III landfill accepted only non-hazardous solid waste. The report concluded that the continued operation of the groundwater and surface monitoring systems that would remain in operation following the proposed landfill closure would minimize potential human exposure to hazardous substances.

Existing Conditions Field Survey Approach

Rincon performed a reconnaissance of the project site on December 11, 2024, from public thoroughfares. The purpose of the reconnaissance was to observe existing project site conditions and to obtain information about existing environmental conditions in connection with the project site. As part of this field survey, Rincon attempted to identify if there were any obvious indicators of prior or current existence of hazardous materials and to evaluate the likelihood of the use, store, generate, transport, or disposal of hazardous materials and hazardous waste at the project site and adjacent properties.

The site reconnaissance was conducted according to the following methodology:

- Observing the project site, including the existing landfill cover from public thoroughfares
- Observing the adjacent properties from public thoroughfares
- Walking the project site
- Observing the project site from paved roads and sidewalks

The field survey identified the presence of LFG vent pipes throughout the project site, ponds in the northwestern and southwestern portions, and soil stockpiles along the northern boundary.

Regulatory Setting

Government Code Section 65962.5 (Cortese List)

Section 65962.5 of the Government Code requires CalEPA to develop and update a list of hazardous waste and substances sites, known as the Cortese List. The Cortese List is used by state, local agencies, and developers to comply with CEQA requirements. The Cortese List includes hazardous substance release sites identified by DTSC, SWRCB, and CalRecycle.

If any soil is excavated from a site containing hazardous materials, it is considered a hazardous waste if it exceeds specific criteria in Title 22 of the CCR. Remediation of hazardous wastes found at a site may be required if excavation of these materials is performed, or if certain other soil disturbing activities would occur. Even if soil or groundwater at a contaminated site does not have the characteristics required to be defined as hazardous waste, remediation of the site may be required by regulatory agencies subject to jurisdictional authority. Cleanup requirements are determined on a case-by-case basis by the agency taking jurisdiction.

Occupational Safety and Health Act

The Occupational Safety and Health Act (OSHA) of 1970, which is implemented by the federal Occupational Safety and Health Administration, contains provisions with respect to hazardous materials handling. OSHA was created to assure safe and healthful working conditions by setting and enforcing standards and by providing training, outreach, education, and assistance. OSHA provides standards for general industry and construction industry on hazardous waste operations and emergency response. OSHA requirements, as set forth in 29 Code of Federal Regulations (CFR) Section 1910, et seq., are designed to promote worker safety, worker training, and a worker's right–to-know. The U.S. Department of Labor has delegated the authority to administer OSHA regulations to the state of California. The California OSHA program (Cal/OSHA) (codified in CCR Title 8, or 8 CCR generally and in the Labor Code secs. 6300-6719) is administered and enforced by the Division of Occupational Safety and Health. Cal/OSHA is very similar to the OSHA program. Among other provisions, Cal/OSHA requires employers to implement a comprehensive, written Injury and Illness Prevention Program (IIPP) for potential workplace hazards, including those associated with hazardous materials.

In addition, pursuant to OSHA, a developer that undertakes a construction project that involves the handling of contaminated site conditions must prepare and implement a Health and Safety Plan (HASP) that sets forth the measures that would be undertaken to protect those that may be affected by the construction project. While a HASP is prepared and implemented pursuant to OSHA, the HASP is not subject to regulatory review and approval, although a HASP is typically appended to a Soil Management Plan if this document is required by the Certified Unified Program Agency (CUPA), which is the Mendocino County Environmental Health with regard to the proposed project The HASP, if required, would be prepared in accordance with the most current OSHA regulations, including 29 CFR 1910.120, Hazardous Waste Operations and Emergency Response, and 29 CFR 1926, Construction Industry Standards, as well as other applicable federal, state, and local laws and regulations.

State Water Resources Control Board

The SWRCB is the primary agency in California that regulates water rights and water quality and protection of California's water bodies by setting standards for water quality, monitoring pollution sources, and enforcing regulations to protect public health and the environment. There are nine Regional Water Quality Control Boards. The mission of the Regional Boards is to develop and enforce water quality objectives and implement plans that will best protect the beneficial uses of the state's waters, recognizing local differences in climate, topography, geology and hydrology. The SWRCB GeoTracker database system tracks and archives compliance data related to authorized and unauthorized discharges. As required by Government Code Section 65962.5, the SWRCB and other regulatory agencies compile and annually update a list of hazardous waste sites, which includes sites where water contamination might be an issue.

California Department of Resources Recycling and Recovery

CalRecycle is the primary agency responsible for overseeing the management of solid waste in California, including the regulation of landfills and waste disposal. CalRecycle promotes waste diversion, recycling, and sustainable resource management to reduce the amount of waste sent to landfills and mitigate environmental harm. CalRecycle regulates landfills in California under the Integrated Waste Management Act for landfill operations to protect public health and the environment. The agency establishes rules and guidelines for the design, operation, and closure of landfills, with a focus on reducing the environmental impact of waste disposal. This includes monitoring the emissions of methane, controlling LFG, ensuring proper leachate management, and overseeing the implementation of diversion programs to minimize the need for new landfill space.

Department of Toxic Substances Control

As a department of the California Environmental Protection Agency, the DTSC is the primary agency in California that regulates hazardous waste, cleans up existing contamination, and looks for ways to reduce the hazardous waste produced in California. DTSC regulates hazardous waste in California primarily under the authority of the Resource Conservation and Recovery Act and the California Health and Safety Code.

DTSC also administers the California Hazardous Waste Control Law to regulate hazardous wastes. The California Hazardous Waste Control Law lists 791 chemicals and approximately 300 common materials that may be hazardous; establishes criteria for identifying, packaging, and labeling hazardous wastes; prescribes management controls; establishes permit requirements for treatment, storage, disposal, and transportation; and identifies some wastes that cannot be disposed of in landfills.

Government Code Section 65962.5 requires the DTSC, State Department of Health Services, SWRCB, and CalRecycle to compile and annually update lists of hazardous waste sites and land designated as hazardous waste sites throughout the state. The Secretary for Environmental Protection consolidates the information submitted by these agencies and distributes it to each city and county where sites on the lists are located. Before the lead agency accepts an application for a development project as complete, the applicant must consult these lists to determine if the site at issue is included.

Certified Unified Program Agency

In accordance with Chapter 6.11 of the California Health and Safety Code Section 25404, et seq., local regulatory agencies enforce six environmental and emergency response programs through the CUPA program, as listed below:

- Hazardous Materials Release Response Plans and Inventories (Business Plan) Program
- California Accidental Release Prevention Program
- Underground Storage Tank (UST) Program
- AST Program
- Hazardous Waste Generator and Onsite Hazardous Waste Treatment (tiered permitting) Programs
- California Uniform Fire Code: Hazardous Material Management Plans and Hazardous Material Inventory Statements

The state agency partners involved in the Unified Program have the responsibility of setting program element standards, working with CalEPA on ensuring program consistency, and providing technical assistance to the CUPA. The following state agencies are involved with the Unified Program:

- CalEPA is responsible for coordinating the administration of the Unified Program. The Secretary of the CalEPA certifies CUPAs.
- DTSC provides technical assistance and evaluation for the hazardous waste generator program including on-site treatment (tiered permitting).
- The Office of Emergency Services is responsible for providing technical assistance and evaluation of the Business Plan and the California Accidental Release Prevention programs.
- The Office of the State Fire Marshal is responsible for ensuring the implementation of the Hazardous Material Management Plans and the Hazardous Material Inventory Statements. These programs tie in closely with the Business Plan program.
- The SWRCB provides technical assistance and evaluation for the UST program in addition to handling the oversight and enforcement for the AST program.

The Mendocino County Environmental Health Division is the CUPA for the County of Mendocino and is responsible for implementing the federal and state laws and regulations pertaining to the handling of hazardous wastes and hazardous materials.

Impact Analysis

a. Would the project create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?

b. Would the project create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?

The proposed project is not expected to import or export soil. Extra needed soil material would be obtained from the on-site borrow, stockpile, and staging area. However, construction activities may include the temporary transport, storage, use, or disposal of potentially hazardous materials including fuels, lubricating fluids, cleaners, or solvents. If spilled, these substances could pose a risk

to the environment and to human health. However, the transport, storage, use, or disposal of hazardous materials is subject to various federal, state, and local regulations designed to reduce risks associated with hazardous materials, including potential risks associated with upset or accident conditions. Hazardous materials would be required to be transported under United States Department of Transportation (DOT) regulations (DOT Hazardous Materials Transport Act, 49 CFR), which stipulate the types of containers, labeling, and other restrictions to be used in the movement of such material on interstate highways. In addition, the use, transportation, storage, and disposal of hazardous materials are regulated through the Resource Conservation and Recovery Act. Compliance with existing regulations would reduce the risk of potential release of hazardous materials during construction, reducing temporary impacts to less than significant.

No routine transport, use, or disposal of hazardous materials currently occurs at the landfill. Since there would be no changes to the daily maximum permitted tonnage of waste, number of vehicle trips, environmental controls (e.g., leachate collection and removal system, LFG management), or nuisance controls (fire controls, dust controls, vector controls, etc.), the completed project would not create a significant hazard to the public or the environment. Impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

c. Would the project emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within 0.25 mile of an existing or proposed school?

There are no schools within 0.25 mile of the project site. The nearest school is Laytonville High School located approximately 1.60 miles northeast of the project site. There would be no impact.

NO IMPACT

d. Would the project be located on a site that is included on a list of hazardous material sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?

According to the SWRCB GeoTracker database, the project site is associated with a Land Disposal Site case for Mendocino County Laytonville Solid Waste Disposal Site (case #1B75050OMEN) with an "Open – Closed/With Monitoring" status as of 1997 and is under the oversight of the NCRWQCB (SWRCB 2025c). According to the Second 2023 Semiannual Monitoring and 2023 Annual Compliance Summary Report available on GeoTracker for this case, no VOCs were detected in the groundwater samples collected other than trace or low concentrations of acetone; methane was detected in the LFG samples collected at low concentrations and below 1 percent by volume; oil and grease were detected in two surface/storm water samples collected at low concentrations; chloroform and chlorotoluene were detected in one leachate sample collected at trace to low concentrations (SWRCB 2025d).

According to the DTSC EnviroStor database, the project site is also associated with a "State Response or NPL" case for Laytonville Landfill Site (site ID 60003790) with a "Refer: Other Agency" status as of May 2024 (DTSC 2025b). According to the DTSC Technical Memorandum available on EnviroStor for this case, DTSC reviewed a 2016 Ahtna Facility Services Inc. report, which reportedly indicated that arsenic, hexavalent chromium, dioxins, furans, and lead were detected in shallow soil and dioxins and furans were detected in groundwater samples collected from groundwater wells east of the Laytonville Landfill site (DTSC 2018). The technical memorandum stated that because the concentrations of metals detected in soil were within the range of naturally occurring metals in the

Laytonville area, DTSC "focused its efforts on the analysis of" dioxins and furans because they can be derived from a man-made source (DTSC 2018). According to the technical memorandum, in 2018 DTSC collected eight shallow soil samples, five groundwater samples, and one leachate sample to evaluate the presence of dioxins and furans at the Laytonville Landfill site (DTSC 2018). DTSC indicated in their report that the concentrations of dioxins and furans detected in the soil samples collected were below the USEPA Region 9 residential soil screening level and "do not pose a current risk at the [Laytonville Landfill] site," and dioxins and furans were not detected in the groundwater samples; concluding that "the landfill does not appear to be the source of dioxins in groundwater east of the [Laytonville Landfill] site" (DTSC 2018). The current regulatory oversight agency of the case is unknown and the case has not received closure by DTSC.

According to the SWRCB GeoTracker database, the adjacent MCDPW Laytonville Road Yard site, located within the Laytonville Landfill site (of which the project site is a part), is associated with a LUST (case #1TMC362) with a "Completed – Case Closed" status as of 2013 (SWRCB 2025a, 2025b). According to the Conceptual Site Models and Workplans report available on GeoTracker for this case, three petroleum USTs were removed from the MCDPW Laytonville Road Yard site in 1997 and petroleum hydrocarbon-impacted soil was over excavated and disposed offsite; methyl tertiary-butyl ether (MTBE) was detected in groundwater samples collected within 100 feet of the former USTs (SWRCB 2013). Based on the distance of the former USTs and MTBE-impacted groundwater from the project site (over 700 feet away), this LUST case is not expected to pose a risk to the project site.

As discussed in Section 9, *Required Approvals*, the proposed project would require an authority to construct permit from the MCAQMD and additional review/approval by the NCRWQCB and/or CalRecycle. The NCRWQCB is providing oversight of the project and would provide required reviews and approvals of the various project documents. Compliance with these requirements would ensure that impacts related to the Land Disposal site case on the project site would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

e. For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard or excessive noise for people residing or working in the project area?

The nearest airport is the Willits Municipal Airport located approximately 23 miles south of the project site. The project site is not located within an airport land use planning area (Mendocino County Airport Comprehensive Land Use Plan 1996). Therefore, the proposed project would not result in a safety hazard or excessive noise for people residing or working in the project area from airport operations. There would be no impact.

NO IMPACT

f. Would the project impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan?

The proposed project would not interfere with an adopted emergency response plan or emergency evacuation plan. No substantial operational changes to access or vehicle trips are proposed, and no public roads would be altered or blocked during construction or operation. Landfill operations would continue to comply with the Mendocino County Multi-Jurisdiction Hazard Mitigation Plan. There would be no impact.

NO IMPACT

g. Would the project expose people or structures, either directly or indirectly, to a significant risk of loss, injury, or death involving wildland fires?

As discussed in Section 20, *Wildfire*, the project site is located in a moderate fire hazard severity zone (California Department of Forestry and Fire Protection [CAL FIRE] 2024) and is adjacent to a high fire hazard severity zone in a State Responsibility Area (SRA) which is approximately 130 feet north of the borrow, stockpile, and staging area at its nearest point (CAL FIRE 2024). The proposed project would not involve activities or new development that would directly or indirectly expose people or structures to risk involving wildland fires, as the landfill would remain closed after project completion. Additionally, wildfire risk associated with construction activities would be reduced through the implementation of a Fire Prevention Plan prepared by the construction contractor and submitted to the County prior to construction. There would be no impact.

NO IMPACT

10 Hydrology and Water Quality

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Violate any water quality standards or waste discharge requirements or otherwise substantially degrade surface or ground water quality?	☐	☐	■	☐
b. Substantially decrease groundwater supplies or interfere substantially with groundwater recharge such that the project may impede sustainable groundwater management of the basin?	☐	☐	☐	■
c. Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would:				
(i) Result in substantial erosion or siltation on- or off-site;	☐	☐	☐	■
(ii) Substantially increase the rate or amount of surface runoff in a manner which would result in flooding on- or off-site;	☐	☐	☐	■
(iii) Create or contribute runoff water which would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff; or	☐	☐	☐	■
(iv) Impede or redirect flood flows?	☐	☐	☐	■
d. In flood hazard, tsunami, or seiche zones, risk release of pollutants due to project inundation?	☐	☐	☐	■
e. Conflict with or obstruct implementation of a water quality control plan or sustainable groundwater management plan?	☐	☐	☐	■

Setting

This analysis is partially based on the Hydrology and Drainage Report prepared by SWT Engineering in January 2025, which is included as Appendix C of this Initial Study.

The project site is located within the Eel River Watershed in the North Coast Hydrologic Region, which is governed by the NCRWQCB.

There is currently a drainage system on-site consisting of four drainage areas that convey stormwater into several sedimentation basins on the project site. The landfill uses corrugated metal flumes, earthen swales, and rock lined ditches to convey water from the top of the landfill down the side slopes and ultimately into sedimentation basins on site (Appendix C). The project site also includes 10 wells and two piezometers (devices used to measure groundwater levels) to monitor groundwater throughout the site.

Impact Analysis

a. Would the project violate any water quality standards or waste discharge requirements or otherwise substantially degrade surface or ground water quality?

The proposed project would involve repairs and improvements to the existing drainage system on site. These improvements would include the construction of berm channel outlets, subsurface drains, and perimeter rock drainage swales. Like the existing drainage system, these improvements would convey stormwater to one of several sedimentation basins on the project site. Additionally, the project would not change the amount of surface water that is routed to the sedimentation basins on-site and would not require changes to the basins or discharge patterns from the site. Furthermore, the project would include the installation of a groundwater monitoring well, which would ensure that the landfill does not violate water quality standards. As discussed in Section 9, *Hazards and Hazardous Materials*, the project site is associated with a Land Disposal Site case, a LUST case, and a State Response or NPL case, all of which indicate the landfill on site could impact groundwater or soils. Since the project is under the oversight of the NCRWQB, the agency would review and approve the various project documents. Compliance with these requirements would ensure potential water quality impacts related to the Land Disposal site case on the project site would be less than significant

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project substantially decrease groundwater supplies or interfere substantially with groundwater recharge such that the project may impede sustainable groundwater management of the basin?

The project site is located in the Laytonville Valley Groundwater Basin (California Department of Water Resources [DWR] 2004). The proposed project would not change the disturbance footprint on site or increase impervious surfaces or result in other changes that would interfere with groundwater recharge in the Laytonville Valley Groundwater Subbasin. Additionally, while the project includes installation of a groundwater monitoring well and piezometer, the proposed project does not include operational changes that would increase the use of groundwater resources that could result in a substantial decrease in groundwater supplies. There would be no impact.

NO IMPACT

c.(i) Would the project substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would result in substantial erosion or siltation on- or off-site?

c.(ii) Would the project substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would substantially increase the rate or amount of surface runoff in a manner which would result in flooding on- or off-site?

c.(iii) Would the project substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner that would create or contribute runoff water which would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff?

c.(iv) Would the project substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would impede or redirect flood flows?

As described above in *Setting*, the landfill has an existing surface water management system consisting of corrugated metal flumes, earthen swales, and rock lined ditches to convey water from the top of the landfill down the side slopes and ultimately into one of several sedimentation basins on site (Appendix C). The proposed project would not change the footprint or increase impervious surfaces on the project site. Additionally, the project would not change the amount of surface water that is routed to the sedimentation basins on-site and would not require changes to the basins or discharge patterns from the site. There would be no substantial alteration of the existing drainage pattern of the site or area and therefore there would be no impact.

NO IMPACT

d. In flood hazard, tsunami, or seiche zones, would the project risk release of pollutants due to project inundation?

The nearest large water body is the Pacific Ocean located approximately 15 miles west of the project site. According to the DOC, the project site is not within a tsunami hazard zone (DOC 2025). The project would not result in an impact related to the risk of release of pollutants due to project inundation.

NO IMPACT

e. Would the project conflict with or obstruct implementation of a water quality control plan or sustainable groundwater management plan?

The project site is located in the Laytonville Valley Groundwater Basin (DWR 2004). Because this groundwater basin is not considered medium- or high priority by the DWR, a groundwater sustainability plan is not required for the basin. Therefore, the project site is not subject to regulations or policies included in a groundwater sustainability plan (DWR 2024).

The project site is within the jurisdiction of the NCRWQCB. The NCRWQCB adopted a water quality control plan, titled the North Coast Basin Plan, in June 2018. The North Coast Basin Plan is designed to preserve and enhance water quality and protect beneficial uses of all regional waters. Additionally, the plan provides the framework for the development of discharge regulation (NCRWQCB 2018). As discussed above under Question (c), the proposed project would not result in changes to the amount of existing or proposed impervious surfaces on site and associated stormwater runoff rates and volumes from the project site. Additionally, the proposed project would not result in new sources of pollutants. Stormwater would continue to be managed using the existing surface water drainage system on site which drains into on-site sedimentation basins. The project would not conflict with the Basin Plan because it would not result in new sources of pollutants entering waters governed by the Basin Plan. There would be no impact.

NO IMPACT

11 Land Use and Planning

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Physically divide an established community?	☐	☐	☐	■
b. Cause a significant environmental impact due to a conflict with any land use plan, policy, or regulation adopted for the purpose of avoiding or mitigating an environmental effect?	☐	☐	☐	■

Setting

The project site has a land use designation of Public Lands according to the Mendocino County General Plan and a zoning designation of PF according to the Mendocino County Zoning Ordinance (Mendocino County 2009). The intent of PF zoning designation is to "create and preserve those properties which are properly used for or are proposed to be used for public purposes or for specified public utility purposes" (Mendicino County Municipal Code [MCMC] Section 20.108). Pursuant to MCMC Section 20.108.010, major impact services and utilities such as landfills are permitted in this zoning district.

Impact Analysis

a. Would the project physically divide an established community?

The project would not change the landfill disturbance footprint or use of the site, or result in new development. As a result, the project would not physically divide an established community. There would be no impact.

NO IMPACT

b. Would the project cause a significant environmental impact due to a conflict with any land use plan, policy, or regulation adopted for the purpose of avoiding or mitigating an environmental effect?

The project would not conflict with a land use plan, policy, or regulation. The project site has a land use designation of Public Lands and is zoned PF. The PF zone allows for public utility purposes which include landfill uses. The proposed project would be consistent with the Mendocino County General Plan and zoning designations. Therefore, there would be no conflict with a land use plan, policy, or regulation adopted for the purpose of avoiding or mitigating an environmental effect and there would be no impact.

NO IMPACT

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12 Mineral Resources

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state?	☐	☐	☐	■
b. Result in the loss of availability of a locally important mineral resource recovery site delineated on a local general plan, specific plan, or other land use plan?	☐	☐	☐	■

Setting

The most predominant minerals found in Mendocino County are aggregate resources, primarily sand and gravel. Three sources of aggregate materials are present in Mendocino County: quarries, instream gravel, and terrace gravel deposits (Mendocino County 2020). No mining activities or extraction of mineral resources currently occur at the landfill (DOC 2015).

Impact Analysis

a. Would the project result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state?

b. Would the project result in the loss of availability of a locally important mineral resource recovery site delineated on a local general plan, specific plan, or other land use plan?

No mining activities or extraction of mineral resources currently occur at the landfill (DOC 2015). The proposed project would not result in new ground disturbance, an expanded development footprint or other activities that would result in loss of availability of a known or locally important mineral resource or mineral resource recovery site. There would be no impacts.

NO IMPACT

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13 Noise

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project result in:				
a. Generation of a substantial temporary or permanent increase in ambient noise levels in the vicinity of the project in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies?	☐	☐	■	☐
b. Generation of excessive groundborne vibration or groundborne noise levels?	☐	☐	■	☐
c. For a project located within the vicinity of a private airstrip or an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project expose people residing or working in the project area to excessive noise levels?	☐	☐	☐	■

Overview of Noise and Vibration

The noise analysis is based on Noise and Vibration Modeling completed by Rincon in November 2024. These results are included as Appendix E to this Initial Study.

Noise

Sound is a vibratory disturbance created by a moving or vibrating source, which is capable of being detected by the hearing organs. Noise is defined as sound that is loud, unpleasant, unexpected, or undesired and may therefore be classified as a more specific group of sounds. The effects of noise on people can include general annoyance, interference with speech communication, sleep disturbance, and, in the extreme, hearing impairment (Caltrans 2013).

HUMAN PERCEPTION OF SOUND

Noise levels are commonly measured in decibels (dB) using the A-weighted sound pressure level (dBA). The A-weighting scale is an adjustment to the actual sound pressure levels so that they are consistent with the human hearing response. Decibels are measured on a logarithmic scale that quantifies sound intensity in a manner similar to the Richter scale used to measure earthquake magnitudes. A doubling of the energy of a noise source, such as doubling of traffic volume, would increase the noise level by 3 dB; dividing the energy in half would result in a 3 dB decrease (Caltrans 2013).

SOUND PROPAGATION AND SHIELDING

Sound changes in both level and frequency spectrum as it travels from the source to the receiver. The most obvious change is the decrease in the noise level as the distance from the source increases. The manner by which noise reduces with distance depends on factors such as the type of sources (e.g., point or line), the path the sound will travel, site conditions, and obstructions. Noise levels from a point source (e.g., construction, industrial machinery, air conditioning units) typically attenuate, or drop off, at a rate of 6 dBA per doubling of distance. Noise from a line source (e.g., roadway, pipeline, railroad) typically attenuates at about 3 dBA per doubling of distance (Caltrans 2013). Noise levels may also be reduced by intervening structures; the amount of attenuation provided by this "shielding" depends on the size of the object and the frequencies of the noise levels. Natural terrain features, such as hills and dense woods, and man-made features, such as buildings and walls, can significantly alter noise levels.

DESCRIPTORS

The impact of noise is not a function of loudness alone. The time of day when noise occurs and the duration of the noise are also important factors of project noise impact. Most noise that lasts for more than a few seconds is variable in its intensity. Consequently, a variety of noise descriptors have been developed. The noise descriptors used for this analysis are the equivalent noise level (L_{eq}) and the community noise equivalent level (CNEL).

The L_{eq} is one of the most frequently used noise metrics; it considers both duration and sound power level. The L_{eq} is defined as the single steady-state A-weighted sound level equal to the average sound energy over a time period. When no time period is specified, a 1-hour period is assumed. The L_{max} is the highest noise level within the sampling period, and the L_{min} is the lowest noise level within the measuring period. Normal conversational levels are in the 60 to 65-dBA L_{eq} range; ambient noise levels greater than 65 dBA L_{eq} can interrupt conversations (Federal Transit Administration [FTA] 2018).

Noise that occurs at night tends to be more disturbing than that occurring during the day. Community noise is usually measured using CNEL, which is the 24-hour average noise level with a +5 dBA penalty for noise occurring from 7:00 p.m. to 10:00 p.m. and a +10 dBA penalty for noise occurring from 10:00 p.m. to 7:00 a.m. (Caltrans 2013).

Groundborne Vibration

Groundborne vibration of concern in environmental analysis consists of the oscillatory waves that move from a source through the ground to adjacent buildings or structures and vibration energy may propagate through the buildings or structures. Vibration may be felt, may manifest as an audible low-frequency rumbling noise (referred to as groundborne noise), and may cause windows, items on shelves, and pictures on walls to rattle. Although groundborne vibration is sometimes noticeable in outdoor environments, it is almost never annoying to people who are outdoors. The primary concern from vibration is that it can be intrusive and annoying to building occupants at vibration-sensitive land uses and may cause structural damage.

Typically, ground-borne vibration generated by manmade activities attenuates rapidly as distance from the source of the vibration increases. Vibration amplitudes are usually expressed in peak particle velocity (PPV). The PPV is normally described in inches per second (in/sec). PPV is defined as the maximum instantaneous positive or negative peak of a vibration signal. PPV is often used as it corresponds to the stresses that are experienced by buildings (Caltrans 2020).

High levels of groundborne vibration may cause damage to nearby buildings or structures; at lower levels, groundborne vibration may cause minor cosmetic (i.e., non-structural damage) such as cracks. These vibration levels are nearly exclusively associated with high impact activities such as blasting, pile-driving, vibratory compaction, demolition, drilling, or excavation. Vibration limits used in this analysis to determine a potential impact to local land uses from construction activities, such as vibratory compaction or excavation, are based on information contained in the FTA *Transit Noise and Vibration Impact Assessment Manual* (FTA 2018). Groundborne vibration levels that could induce potential architectural damage to buildings are identified in Table 6 below. Based on FTA recommendations, limiting vibration levels to below 0.2 in/sec PPV at non-engineered timber and masonry buildings (which would apply to the nearby buildings) would prevent architectural damage.

Table 6 Groundborne Vibration Architectural Damage Criteria

Building Category	PPV (in/sec)
I. Reinforced concrete, steel, or timber (no plaster)	0.5
II. Engineered concrete and masonry (no plaster)	0.3
III. Nonengineered timber and masonry buildings	0.2
IV. Buildings extremely susceptible to vibration damage	0.12

in/sec = inches per second; PPV = peak particle velocity

Source: FTA 2018

Sensitive Receptors

Noise exposure goals for various types of land uses reflect the varying noise sensitivities associated with those uses. As stated in the County of Mendocino General Plan Development Element (Mendocino 2009), residential land use, where people live, sleep, and study, is generally considered sensitive to noise because noise can disrupt these activities. Additionally, churches, schools and certain kinds of outdoor recreation are also usually considered noise sensitive. The nearest residential use to the project site is the single-family residence located 750 feet north of the project site limit of refuse. The primary source of noise on site is generated by waste trucks and vehicles along Branscomb Road.

Regulatory Setting

The MCMC (2024) Appendix B contains exterior noise standards for sensitive receptors and commercial uses, as shown in Table 7.

Table 7 Exterior Noise Limit Standard

		Noise Level Standards (dBA)[1,2]	
Receiving Land Use Category[3,4]	**Time Period**	**Rural/Suburban**	**Urban/Highways[5]**
One and Two Family	10:00 p.m. – 7:00 a.m.	40	50
All Residential[6]	7:00 a.m. – 10:00 p.m.	50	60
Multifamily	10:00 p.m. – 7:00 a.m.	45	55
Public Spaces	7:00 a.m. – 10:00 p.m.	50	60
Limited Commercial	10:00 p.m. – 7:00 a.m.	55	55

[1] When an acoustical study demonstrates that the ambient noise level exceeds the noise standard, then the ambient noise level becomes the standard.

[2] Higher noise levels may be permitted for temporary, short-term or intermittent activities when no sensitive or residential uses will be affected

[3] County staff shall recommend which receiving land use category applies to a particular project, based on the mix of uses and community noise levels. Industrial noise limits are intended to be applied at the boundary of industrial zones, rather than within industrial areas

[4] The "rural/suburban" standard should be applied adjacent to noise sensitive uses, such as hospitals or convalescence homes

[5] "Highways" apply to roads and highways where average daily traffic exceeds ten thousand (10,000).

[6] Daytime noise limit applies to one, two and multi-family residential.

Source: Mendicino County Municipal Code Appendix B

While the County does not have specific noise level criteria for assessing construction noise impacts, the FTA has developed guidance for determining if construction of a project would expose various land uses to significant noise levels or if a project would result in a substantial temporary increase in noise levels (FTA 2018). Based on FTA guidance, a significant impact would occur if project-generated construction noise exceeds the daytime eight-hour 80 dBA L_{eq} noise limit at nearby residences.

Project Site Noise Environment

The most common source of noise in the project site vicinity is vehicular traffic from Branscomb Road. Community noise levels are usually closely related to the intensity of human activity. Noise levels are generally considered low when below 45 dBA, moderate in the 45 to 60 dBA range, and high above 60 dBA. In wilderness areas, the day-night average noise levels (L_{dn}) can be below 35 dBA. In small towns or wooded and lightly used residential areas, the L_{dn} is more likely to be around 50 or 60 dBA. Levels around 75 dBA are more common in busy urban areas, and levels up to 85 dBA occur near major freeways and airports (USEPA 1974, 1978). Although people often accept the higher levels associated with very noisy urban residential and residential commercial zones, they nevertheless are considered to be adverse to public health. The project site is located in a generally rural area and would typically have an ambient noise level of 50-60 dBA L_{dn}.

Impact Analysis

a. Would the project result in generation of a substantial temporary or permanent increase in ambient noise levels in the vicinity of the project in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies?

Construction Noise

As discussed in Section 2, *Project Description*, project construction would take place from 7:00 am to 5:00 pm Monday through Friday. Over the course of a typical construction day, construction equipment activity would occur as close as 750 feet to the nearest sensitive single-family residential receptor to the north but would typically be located at an average distance further away due to the nature of construction where equipment is mobile throughout the site during the day. Construction noise was estimated using the Federal Highway Administration Roadway Construction Noise Model. Table 8 identifies the estimated noise levels at the closest sensitive receptors from the edge of the specific phase based on the conservatively assumed three loudest pieces of construction equipment during each phase of construction.

Table 8 Estimated Noise Levels by Construction Phase

	L_{eq} dBA	
Construction Phase	**RCNM Reference Noise Level**	**Single-Family Residences to the North 750 feet**
Demolition	81	58
Site Preparation	81	58
Grading	83	60
Equipment Installation	80	57

RCNM = Roadway Construction Noise Model

Roadway Construction Noise Model reference noise levels are noise levels generated during each construction phase measured from a point 50 feet from the location of the construction phase. These reference noise levels are then used to calculate noise levels from the construction phase at a distance greater than 50 feet from the construction phase.

Source: Roadway Construction Noise Model provided in Appendix E

As shown in Table 8 construction noise could be as high as approximately 60 dBA L_{eq} during grading that would occur as close as 750 feet from the nearest single-family residential sensitive receptor but would typically be located at an average distance further away due to the use of mobile construction equipment. This would be well below the FTA's 80 dBA L_{eq} (eight-hour) daytime construction noise threshold at residences. Construction would occur further away from other sensitive receptors and would therefore be less than 80 dBA L_{eq} (eight-hour) at other sensitive receptors. These estimates also conservatively did not account for the existing topography, trees and buildings that separate the nearest residences from the project site, which would be expected to attenuate noise further. Therefore, impacts would be less than significant.

Operational Noise

The project would involve the repair of the final cover on the closed landfill. Operational noise would generally be the same as the existing condition, with no substantial increase in operational sources or new operational sources added. Therefore, as operational noise would be similar to existing conditions, the project would not exceed the County's Municipal Code exterior noise limit, and impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project result in generation of excessive groundborne vibration or groundborne noise levels?

Groundborne Vibration

Construction activities have the greatest potential to generate ground-borne vibration affecting nearby receptors, especially during demolition, site preparation and grading of the project site. Construction activities known to generate excessive groundborne vibration, such as pile driving and blasting, would not be needed to construct the proposed project. The greatest vibratory source during construction in the project vicinity would be a large bulldozer used during demolition, site preparation and grading. Construction vibration estimates are based on vibration levels reported by the FTA, shown in Table 6 above. Table 9 shows typical vibration levels for various pieces of construction equipment used in the assessment of construction vibration.

Table 9 Construction Vibration Levels

	in/sec PPV	
Equipment	**Reference Level 25 Feet**	**Single Family Residential to the North 935 Feet**
Large Bulldozer	0.089	<0.001
Loaded Trucks	0.076	<0.001
Small Bulldozer	0.003	<0.001
Threshold for Structural Damage to Building		0.2
Threshold Exceeded?		**No**

PPV = peak particle velocity; in/sec = inches per second

Notes: Vibration analysis worksheets are included in Appendix E

Source: Federal Transit Administration 2018

Based on the recommendations of the FTA, limiting vibration levels to below 0.2 in/sec PPV at residential structures would prevent architectural damage regardless of building construction type. The greatest anticipated source of vibration during project construction activities would be from a large bulldozer, which would be used during demolition, site preparation and grading. Based on the project site plan, it is assumed the large bulldozer may be used within 935 feet[4] of the nearest off-site residential structures to the north of the project site during grading activities. A large bulldozer generates less than 0.001 in/sec PPV at 935 feet, which would not exceed the significance threshold of 0.2 inches per second PPV. Proposed project construction activities would have a less-than-significant impact on the generation or exposure of persons to excessive groundborne vibration.

Construction of the proposed project would not include substantial sources of vibration. The construction of the proposed project would have no impact on exposure to excessive groundborne vibration or groundborne noise levels.

LESS-THAN-SIGNIFICANT IMPACT

[4] Distance for groundborne vibration is a further distance as it is analyzed from the project site to the nearest residential building.

c. For a project located within the vicinity of a private airstrip or an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project expose people residing or working in the project area to excessive noise levels?

The project site is not located within 2 miles of an airport or within the vicinity of an airport land use plan. The nearest airport is the Willits Municipal Airport located approximately 23 miles south of the project site. Therefore, no impact related to airport noise would occur.

NO IMPACT

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14 Population and Housing

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Induce substantial unplanned population growth in an area, either directly (e.g., by proposing new homes and businesses) or indirectly (e.g., through extension of roads or other infrastructure)?	☐	☐	☐	■
b. Displace substantial numbers of existing people or housing, necessitating the construction of replacement housing elsewhere?	☐	☐	☐	■

Setting

There are no structures and no people residing on the project site.

Impact Analysis

a. Would the project induce substantial unplanned population growth in an area, either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extension of roads or other infrastructure)?

The proposed project would not involve the construction of new habitable structures, and the landfill would remain closed after project completion. The project would not involve construction of new residences or other population-generating uses, such as substantial employment growth. The proposed project would not result in direct or indirect population growth and there would be no impact.

NO IMPACT

b. Would the project displace substantial numbers of existing people or housing, necessitating the construction of replacement housing elsewhere?

The proposed final cover repairs would occur within the existing landfill site, where previous waste management operations have occurred. There are no residences or other habitable structures located on the site. The proposed project would not displace people or housing. There would be no impact.

NO IMPACT

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15 Public Services

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
a.	Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, or the need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services:				
	1 Fire protection?	☐	☐	☐	■
	2 Police protection?	☐	☐	☐	■
	3 Schools?	☐	☐	☐	■
	4 Parks?	☐	☐	☐	■
	5 Other public facilities?	☐	☐	☐	■

Setting

Fire protection services are provided to the project area by the Long Valley Fire Department (LVFD). The LVFD provides fire protection, emergency medical services, rescue and extraction, hazardous material response, ambulance service and fire prevention in the project area. The proposed project is serviced by Fire Station 510, located approximately 1.60 miles northeast of the project site at 44950 Willis Avenue in Laytonville (Mendocino LAFCo 2016). LVFD has a target response time of four minutes (Mendocino LAFCo 2016).

Police protection services are provided to Laytonville by the Mendocino County Sheriff's Office.

The Mendocino County Office of Education is responsible for monitoring 12 school districts within Mendocino, and the Mendocino County Library provides services through six branches of libraries (Mendocino County Library 2024). The closest school to the project site is Laytonville High School at 250 Branscomb Road, located approximately 1.50 miles northeast of the site.

Impact Analysis

a.1. Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered fire protection facilities, or the need for new or physically altered fire protection facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives?

a.2. Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered police protection facilities, or the need for new or physically altered police protection facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives?

The proposed landfill cover repairs would not result in operational changes or new development that would require additional services by the LVFD and Mendocino County Sheriff's Office. Therefore, the proposed project would not require the construction of new facilities or the alteration of existing fire and police protection facilities. There would be no impacts.

NO IMPACT

a.3. Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered schools, or the need for new or physically altered schools, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios or other performance objectives?

a.4. Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered parks, or the need for new or physically altered parks, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios or other performance objectives?

a.5. Would the project result in substantial adverse physical impacts associated with the provision of other new or physically altered public facilities, or the need for other new or physically altered public facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives?

As discussed under Section 14, *Population and Housing*, the project does not include residential development or substantial employment growth and would not directly or indirectly induce population growth in Mendicino County. The project would not generate any new students, park users, or people who use public facilities such as libraries. Therefore, the proposed project would not increase demand for schools, parks, or libraries and would have no impacts.

NO IMPACT

16 Recreation

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
a. Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?	☐	☐	☐	■
b. Does the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment?	☐	☐	☐	■

Setting

There are several state and regional parks near Laytonville. The nearest park to the project site is Harwood Memorial Park, approximately 1.50 miles northeast of the site.

Impact Analysis

a. Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?

The proposed project does not include residential or other uses that would directly or indirectly induce population growth and thus increase the use of parks or other recreational facilities in Mendocino County. Therefore, the project would not increase the use of parks or other recreational facilities such that substantial physical deterioration would occur. There would be no impact.

NO IMPACT

b. Does the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment?

The proposed project would provide final cover repairs within the existing landfill. The project does not include recreational facilities or require the construction or expansion of recreational facilities that might have an adverse physical effect on the environment. There would be no impact.

NO IMPACT

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17 Transportation

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would proposed:				
a. Conflict with a program, plan, ordinance or policy addressing the circulation system, including transit, roadway, bicycle and pedestrian facilities?	☐	☐	☐	■
b. Conflict or be inconsistent with CEQA Guidelines section 15064.3, subdivision (b)?	☐	☐	☐	■
c. Substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible use (e.g., farm equipment)?	☐	☐	☐	■
d. Result in inadequate emergency access?	☐	☐	☐	■

Setting

U.S 101 Redwood Highway provides regional access to the project site via highway entrances at Branscomb Road from a two-lane rural highway that serves eastern Mendocino County and connects multiple cities. The project site can be accessed via Branscomb Road which connects to an internal roadway leading to the area of remediation and improvement. The landfill was closed July 1997 and covered by 1998.

Impact Analysis

a. Would the project conflict with a program, plan, ordinance or policy addressing the circulation system, including transit, roadway, bicycle and pedestrian facilities?

c. Would the project substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible use (e.g., farm equipment)?

The proposed project would not include new land uses, structures, or habitable buildings that would generate new vehicle trips. Additionally, the landfill has been non-operational as of July 1997. Project construction and repair activities would be temporary in nature and within the limits of the landfill. The proposed project would also not result in changes to site operations.

The project would not change traffic volumes, types of vehicles accessing the site, or road geometries or intersection configurations, and thus would not result in hazardous features for vehicle or pedestrians. As discussed in Section 15, *Population and Housing*, the proposed landfill cover repair would not induce or generate population growth. Therefore, the project would not conflict with a program, plan, ordinance or policy addressing the circulation system or substantially increase hazards due to a geometric design feature or incompatible use. There would be no impact

NO IMPACT

b. Would the project conflict or be inconsistent with CEQA Guidelines section 15064.3, subdivision (b)?

Section 15064.3 of the *CEQA Guidelines* established new methodology for determining the significance of transportation impacts using vehicle miles traveled as the metric for analyzing transportation impacts. The proposed project would not alter daily traffic volume or result in new land uses or operations at the landfill. Therefore, no impact would occur to vehicle miles traveled.

NO IMPACT

d. Would the project result in inadequate emergency access?

The proposed project does not involve features that would result in a change of access to and from the site. Therefore, there would be no impact to emergency access.

NO IMPACT

18 Tribal Cultural Resources

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project cause a substantial adverse change in the significance of a tribal cultural resource, defined in a Public Resources Code Section 21074 as either a site, feature, place, or cultural landscape that is geographically defined in terms of the size and scope of the landscape, sacred place, or object with cultural value to a California Native American tribe, and that is:				
a. Listed or eligible for listing in the California Register of Historical Resources, or in a local register of historical resources as defined in Public Resources Code Section 5020.1(k)?	☐	■	☐	☐
b. A resource determined by the lead agency, in its discretion and supported by substantial evidence, to be significant pursuant to criteria set forth in subdivision (c) of Public Resources Code Section 5024.1? In applying the criteria set forth in subdivision (c) of Public Resources Code Section 5024.1, the lead agency shall consider the significance of the resource to a California Native American tribe.	☐	■	☐	☐

As of July 1, 2015, California AB 52 was enacted, expanding CEQA by defining a new resource category, "tribal cultural resources." AB 52 establishes that "A project with an effect that may cause a substantial adverse change in the significance of a tribal cultural resource is a project that may have a significant effect on the environment" (PRC Section 21084.2). It further states that the lead agency must establish measures to avoid impacts that would alter the significant characteristics of a tribal cultural resource, when feasible (PRC Section 21084.3).

Tribal cultural resources (TCR) are defined under PRC Section 21074(a)(1) as sites, features, places, cultural landscapes, sacred places, and objects with cultural value to a California Native American tribe that are either 1) included or determined to be eligible for inclusion in the CRHR, or 2) included in a local register of historical resources. TCRs are those determined to be significant by the lead agency at its discretion and supported by substantial evidence. In making a determination that something is a TCR, the lead agency is required to consider the significance of the resource to a California Native American tribe.

AB 52 also establishes a formal consultation process for California tribes regarding those resources. The consultation process must be completed before a CEQA document can be certified. Under AB 52, lead agencies are required to "begin consultation with a California Native American tribe that is traditionally and culturally affiliated with the geographic area of the proposed project." Native American tribes to be included in the process are those that have requested notice of projects proposed within the jurisdiction of the lead agency.

On February 6, 2025, the County distributed AB 52 consultation letters for the proposed project, including project information, map, and contact information, to nine Native American tribes (see Appendix F). The Native American contacts provided with an AB 52 consultation letters include the following list of recipients:

- Cloverdale Rancheria
- Manchester-Point Arena Band of Pomo Indians
- Pinoleville Pomo Nation
- Potter Valley Rancheria
- Redwood Valley Little River Band of Pomo Indians (Redwood Valley Rancheria)
- Sherwood Valley of Pomo Indians
- Middletown Rancheria of Pomo Indians
- Cahto Tribe

On April 14, 2025, the County sent a second letter electronically to the Cloverdale Rancheria due to receipt of notice from the United States Postal Service that the original letter sent on February 6, 2025, had not arrived to the tribe.

Under AB 52, Native American tribes have 30 days to respond and request further project information and formal consultation. Therefore, the consultation request period for all tribes except Cloverdale Rancheria closed on March 8, 2025. The consultation request period for the Cloverdale Rancheria ended on May 14, 2025.

The County received one response from Lena Murphy, on behalf of Michael Rivera, Tribal Council Representative and Tribal Historic Preservation Officer of Middletown Rancheria of Pomo Indians on February 12, 2025, stating the project area is not within an area of concern, and that the tribe has no specific comments regarding the project. The County did not receive any formal requests for consultation.

Impact Analysis

a. Would the project cause a substantial adverse change in the significance of a tribal cultural resource as defined in Public Resources Code Section 21074 that is listed or eligible for listing in the California Register of Historical Resources, or in a local register of historical resources as defined in Public Resources Code Section 5020.1(k)?

b. Would the project cause a substantial adverse change in the significance of a tribal cultural resource as defined in Public Resources Code 21074 that is a resource determined by the lead agency, in its discretion and supported by substantial evidence, to be significant pursuant to criteria set forth in subdivision (c) of Public Resources Code Section 5024.1?

As discussed under Section 5, *Cultural Resources*, a search of the NAHC SLF was returned with negative results, indicating there are no known tribal cultural resources in the project area. The proposed project site does not contain known Native American or historic period resources. As discussed in *Setting* above, the County of Mendocino mailed AB 52 notification letters to nine tribes on February 6, 2025. Under AB 52, tribes have 30 days from receipt of the letter to respond and request consultation. The County of Mendocino did not receive any formal requests for consultation during the 30-day period. As indicated in Section 5, *Cultural Resources*, the County would be required to comply with existing regulations outlined in California Health and Safety Code Section 7050.5 should human remains be inadvertently discovered during construction. Implementation of Mitigation Measures CR-1 along with regulatory compliance with California Health and Safety Code Section 7050.5 would be required to reduce impacts to tribal cultural resources to a less-than-significant level.

LESS THAN SIGNIFICANT WITH MITIGATION INCORPORATED

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19 Utilities and Service Systems

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Require or result in the relocation or construction of new or expanded water, wastewater treatment or storm water drainage, electric power, natural gas, or telecommunications facilities, the construction or relocation of which could cause significant environmental effects?	☐	☐	☐	■
b. Have sufficient water supplies available to serve the project and reasonably foreseeable future development during normal, dry and multiple dry years?	☐	☐	☐	■
c. Result in a determination by the wastewater treatment provider which serves or may serve the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?	☐	☐	☐	■
d. Generate solid waste in excess of State or local standards, or in excess of the capacity of local infrastructure, or otherwise impair the attainment of solid waste reduction goals?	☐	☐	☐	■
e. Comply with federal, state, and local management and reduction statutes and regulations related to solid waste?	☐	☐	☐	■

Setting

The project site is currently a closed landfill. There are no utility lines, natural gas lines, or telecommunication lines within the project site.

Impact Analysis

a. Would the project require or result in the relocation or construction of new or expanded water, wastewater treatment or storm water drainage, electric power, natural gas, or telecommunications facilities, the construction or relocation of which could cause significant environmental effects?

The proposed project consists of final cover stability, improvements to surface water drainage, LFG management, seepage, and long-term maintenance requirements but would not result in changes or alterations to the closed landfill or the overall function. The proposed project would not involve activities that would alter the existing drainage pattern on-site. Therefore, the project would not substantially increase stormwater runoff from the proposed project site such that new or expanded stormwater drainage facilities would be required. Furthermore, the proposed project is not served by existing electric power, natural gas, and telecommunication facilities, and there are no such facilities in the project area. Therefore, no impact would occur to utility facilities.

NO IMPACT

b. Would the project have sufficient water supplies available to serve the project and reasonably foreseeable future development during normal, dry and multiple dry years?

The proposed landfill cover remediation and improvements would not change existing operations or water demand and would not result in the need for additional water facilities. No impact would occur.

NO IMPACT

c. Would the project result in a determination by the wastewater treatment provider which serves or may serve the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?

The project would not result in new development or land uses that would increase or change wastewater demand or require additional wastewater facilities. No impact would occur.

NO IMPACT

d. Would the project generate solid waste in excess of State or local standards, or in excess of the capacity of local infrastructure, or otherwise impair the attainment of solid waste reduction goals?

e. Would the project comply with federal, state, and local management and reduction statutes and regulations related to solid waste?

The proposed project would provide final cover repairs and not involve changes to local infrastructure that impair the attainment of solid waste reduction goals. Project construction is not anticipated to generate substantial solid waste as ground disturbance would be limited to the refuse area and soil and fill would be from previous landfill closure and repair activities. The proposed project would not result in an increase in the total waste stream such that it would impair the attainment of solid waste reduction goals.

There are currently no active landfill operations on-site, and no future activity is anticipated after completion of project construction. Therefore, the proposed project would be consistent with state regulations that govern the closed solid waste disposal site, and no impact would occur.

NO IMPACT

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20 Wildfire

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the project:				
a. Substantially impair an adopted emergency response plan or emergency evacuation plan?	☐	☐	☐	■
b. Due to slope, prevailing winds, and other factors, exacerbate wildfire risks and thereby expose project occupants to pollutant concentrations from a wildfire or the uncontrolled spread of a wildfire?	☐	☐	☐	■
c. Require the installation or maintenance of associated infrastructure (such as roads, fuel breaks, emergency water sources, power lines or other utilities) that may exacerbate fire risk or that may result in temporary or ongoing impacts to the environment?	☐	☐	☐	■
d. Expose people or structures to significant risks, including downslopes or downstream flooding or landslides, as a result of runoff, post-fire slope instability, or drainage changes?	☐	☐	☐	■

Setting

According to CAL FIRE, the project site is located in a moderate fire hazard severity zone in a Local Responsibility Area. The project site is located adjacent to a high fire hazard severity zone in an SRA (CAL FIRE 2024).

Impact Analysis

a. If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the project substantially impair an adopted emergency response plan or emergency evacuation plan?

b. If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the project, due to slope, prevailing winds, and other factors, exacerbate wildfire risks and thereby expose project occupants to pollutant concentrations from a wildfire or the uncontrolled spread of a wildfire?

c. If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the project require the installation or maintenance of associated infrastructure (such as roads, fuel breaks, emergency water sources, power lines or other utilities) that may exacerbate fire risk or that may result in temporary or ongoing impacts to the environment?

d. If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the project expose people or structures to significant risks, including downslopes or downstream flooding or landslides, as a result of runoff, post-fire slope instability, or drainage changes?

According to CAL FIRE, the project site is located in a moderate fire hazard severity zone within a Local Responsibility Area. There is a high fire hazard severity zone SRA approximately 130 feet north of the project site. The nearest very high fire hazard severity zone is approximately 1.1 miles west of the project site (CAL FIRE 2024). The project would not involve the development of new habitable structures or land uses that generate new population, exacerbate fire risk or create an impediment to emergency response. Furthermore, wildfire risk associated with construction activities would be reduced through the implementation of a Fire Prevention Plan prepared by the construction contractor and submitted to the County prior to construction. Therefore, the project would not substantially impair an adopted emergency response plan or evacuation plan; expose people to pollutants or risks from wildfires; or require the installation or maintenance of associated infrastructure that may exacerbate fire risk. There would be no impact.

NO IMPACT

21 Mandatory Findings of Significance

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Does the project:				
a. Have the potential to substantially degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, substantially reduce the number or restrict the range of a rare or endangered plant or animal or eliminate important examples of the major periods of California history or prehistory?	☐	■	☐	☐
b. Have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects)?	☐	☐	■	☐
c. Have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?	☐	☐	■	☐

Impact Analysis

a. Does the project have the potential to substantially degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, substantially reduce the number or restrict the range of a rare or endangered plant or animal or eliminate important examples of the major periods of California history or prehistory?

The project would involve ground disturbance in previously disturbed areas within the boundaries of the closed landfill area and possibly within the designated stockpile area. Based on the information and analysis provided in Section 4, *Biological Resources* and Section 5, *Cultural Resources*, the project would result in less than significant or no impact to fish and wildlife species and a less-than-significant impact to archaeological and historical resources with implementation of

Mitigation Measure CR-1 that provides guidelines for the treatment of unanticipated archaeological discoveries on site. Therefore, implementation of the project would not substantially degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of rare or endangered plants or animals, or eliminate important examples of California history or prehistory. This impact would be less than significant with incorporation of Mitigation Measure CR-1.

LESS THAN SIGNIFICANT WITH MITIGATION INCORPORATED

b. Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects)?

Implementation of the project would result in less-than-significant environmental impacts. There are several development projects within the County of Mendocino. The nearest proposed projects are storm damage repairs on Laytonville-Dios Rios Road which is approximately 7 miles from the project site and the Dutch Charlie Creek Bridge Replacement which is approximately 15 miles from the project site. Cumulative impacts could occur if construction of these projects occurred simultaneously. It is not known whether construction of these projects would overlap with the proposed project; however, impacts associated with the project would be localized at the project site and would not be significant. Given the limited impacts anticipated with project implementation, the project would not result in a considerable contribution to cumulative impacts. This impact would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

c. Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?

Effects on human beings are generally associated with air quality, noise, traffic safety, hazards/hazardous materials, and wildfire. The project would result in a less-than-significant impact or no impact associated with air quality, hazards, noise, and traffic impacts. Therefore, the project would not cause substantial adverse effects on human beings, either directly or indirectly. Impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

Comments and Responses to Comments

On July 9, 2025, the County of Mendocino published a Notice of Intent (NOI) to Adopt a Mitigated Negative Declaration for a 30-day comment period to receive input on this IS-MND. The NOI was filed with the State Clearinghouse (SCH Number 2025070371, https://ceqanet.lci.ca.gov/2025070371) and Mendocino County Clerk; published in the Willits News; and transmitted to public agencies (including through the State Clearinghouse), organizations, and individuals considered likely to be interested in the project and its potential impacts. Additionally, the NOI was posted at the entrance gate to the Laytonville Landfill Transfer Center and at the Laytonville Post Office. In accordance with CEQA Guidelines Section 15074 (b), the County's decision makers must consider the IS-MND together with comments received during the public review process prior to approving the project. The County did not receive any comment letters on the Draft IS-MND during the comment period. Therefore, no responses have been prepared and no changes to the IS-MND have been made in response to comments. This document is the Final IS-MND for the project.

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Appendix A

California Emissions Estimator Model Results

Laytonville Landfill Cover Repairs Project Detailed Report

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8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Laytonville Landfill Cover Repairs Project
Construction Start Date	6/1/2025
Operational Year	2025
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	1.70
Precipitation (days)	67.4
Location	39.67073231125994, -123.50793018556129
County	Mendocino
City	Unincorporated
Air District	Mendocino County AQMD
Air Basin	North Coast
TAZ	247
EDFZ	2
Electric Utility	Pacific Gas & Electric Company
Gas Utility	Pacific Gas & Electric
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Other Non-Asphalt S ces	7.00	Acre	7.00	0.00	0.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	1.58	1.56	35.3	41.1	0.07	1.41	4.15	5.56	1.26	1.50	2.77	—	8,018	8,018	0.33	0.07	0.66	8,048
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.14	0.14	3.18	3.80	0.01	0.14	0.31	0.45	0.12	0.12	0.24	—	699	699	0.03	0.01	0.03	702
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.03	0.03	0.58	0.69	< 0.005	0.03	0.06	0.08	0.02	0.02	0.04	—	116	116	< 0.005	< 0.005	0.01	116

2.2. Construction Emissions by Year, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2025	1.58	1.56	35.3	41.1	0.07	1.41	4.15	5.56	1.26	1.50	2.77	—	8,018	8,018	0.33	0.07	0.66	8,048
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average D	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

570

2025	0.14	0.14	3.18	3.80	0.01	0.14	0.31	0.45	0.12	0.12	0.24	—	699	699	0.03	0.01	0.03	702
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2025	0.03	0.03	0.58	0.69	< 0.005	0.03	0.06	0.08	0.02	0.02	0.04	—	116	116	< 0.005	< 0.005	0.01	116

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
A	0.08	0.08	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	0.08	0.08	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	0.01	0.01	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

3. Construction Emissions Details

3.1. Demolition (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.41	0.41	10.6	13.0	0.02	0.49	—	0.49	0.45	—	0.45	—	2,265	2,265	0.09	0.02	—	2,273
Demolition	—	—	—	—	—	—	0.09	0.09	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.58	0.71	< 0.005	0.03	—	0.03	0.02	—	0.02	—	124	124	0.01	< 0.005	—	125
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	< 0.005	< 0.005	0.11	0.13	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	20.6	20.6	< 0.005	< 0.005	—	20.6
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.05	0.54	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	76.0	76.0	< 0.005	< 0.005	0.33	77.4
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.10	0.02	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	77.7	77.7	< 0.005	0.01	0.16	81.5
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	4.09	4.09	< 0.005	< 0.005	0.01	4.16
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.26	4.26	< 0.005	< 0.005	< 0.005	4.46
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.68	0.68	< 0.005	< 0.005	< 0.005	0.69
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.70	0.70	< 0.005	< 0.005	< 0.005	0.74

3.3. Site Preparation (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
C	e	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.54	0.52	12.6	15.2	0.02	0.57	—	0.57	0.52	—	0.52	—	2,617	2,617	0.11	0.02	—	2,626
Dust From Material Movement	—	—	—	—	—	—	2.56	2.56	—	1.31	1.31	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.34	0.42	< 0.005	0.02	—	0.02	0.01	—	0.01	—	71.7	71.7	< 0.005	< 0.005	—	72.0
Dust From Material Movement	—	—	—	—	—	—	0.07	0.07	—	0.04	0.04	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.06	0.08	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	11.9	11.9	< 0.005	< 0.005	—	11.9
Dust From Material Movement	—	—	—	—	—	—	0.01	0.01	—	0.01	0.01	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.09	0.07	0.80	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	114	114	0.01	< 0.005	0.49	116
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.07	3.07	< 0.005	< 0.005	0.01	3.12
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.51	0.51	< 0.005	< 0.005	< 0.005	0.52
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.5. Grading (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	1.46	1.44	35.3	40.1	0.07	1.41	—	1.41	1.26	—	1.26	—	7,866	7,866	0.32	0.06	—	7,893
Dust From Material Movement	—	—	—	—	—	—	4.00	4.00	—	1.47	1.47	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.08	1.93	2.20	< 0.005	0.08	—	0.08	0.07	—	0.07	—	431	431	0.02	< 0.005	—	433
Dust From Material Movement	—	—	—	—	—	—	0.22	0.22	—	0.08	0.08	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.35	0.40	< 0.005	0.01	—	0.01	0.01	—	0.01	—	71.4	71.4	< 0.005	< 0.005	—	71.6
Dust From Material Movement	—	—	—	—	—	—	0.04	0.04	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.11	0.09	1.07	0.00	0.00	0.14	0.14	0.00	0.03	0.03	—	152	152	0.01	0.01	0.66	155
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.06	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.18	8.18	< 0.005	< 0.005	0.02	8.31
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	1.35	1.35	< 0.005	< 0.005	< 0.005	1.38
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.7. Equipment installation (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.14	3.70	4.48	0.01	0.21	—	0.21	0.19	—	0.19	—	641	641	0.03	0.01	—	643
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.30	0.37	< 0.005	0.02	—	0.02	0.02	—	0.02	—	52.7	52.7	< 0.005	< 0.005	—	52.8
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.06	0.07	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	8.72	8.72	< 0.005	< 0.005	—	8.75
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

4.3. Area Emissions by Source

4.3.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.06	0.06	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Landscape Equipm	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.08	0.08	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.06	0.06	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.01	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.01	0.01	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

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Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00

Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.1. Construction Schedule

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Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Demolition	Demolition	6/1/2025	6/29/2025	5.00	20.0	—
Site Preparation	Site Preparation	6/30/2025	7/11/2025	5.00	10.0	—
Grading	Grading	7/12/2025	8/8/2025	5.00	20.0	—
Equipment installation	Building Construction	8/9/2025	9/19/2025	5.00	30.0	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Demolition	Rubber Tired Dozers	Diesel	Tier 3	1.00	8.00	367	0.40
Demolition	Excavators	Diesel	Tier 3	1.00	8.00	36.0	0.38
Demolition	Rubber Tired Loaders	Diesel	Tier 3	1.00	8.00	150	0.36
Demolition	Skid Steer Loaders	Diesel	Tier 3	1.00	8.00	71.0	0.37
Site Preparation	Rubber Tired Dozers	Diesel	Tier 3	1.00	8.00	367	0.40
Site Preparation	Dumpers/Tenders	Diesel	Average	1.00	8.00	16.0	0.38
Site Preparation	Excavators	Diesel	Tier 3	1.00	8.00	36.0	0.38
Site Preparation	Tractors/Loaders/Backhoes	Diesel	Tier 3	1.00	8.00	84.0	0.37
Site Preparation	Rubber Tired Loaders	Diesel	Tier 3	1.00	8.00	150	0.36
Site Preparation	Skid Steer Loaders	Diesel	Tier 3	1.00	8.00	71.0	0.37
Grading	Excavators	Diesel	Tier 3	1.00	8.00	36.0	0.38
Grading	Graders	Diesel	Tier 3	1.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Tier 3	1.00	8.00	367	0.40
Grading	Scrapers	Diesel	Tier 3	3.00	8.00	423	0.48
Grading	Plate Compactors	Diesel	Average	1.00	8.00	8.00	0.43
Grading	Dumpers/Tenders	Diesel	Average	1.00	8.00	16.0	0.38
Equipment installation	Excavators	Diesel	Tier 3	1.00	8.00	36.0	0.38
E ›ment installation	Skid Steer Loaders	Diesel	Tier 3	1.00	8.00	71.0	0.37

Equipment installation	Tractors/Loaders/Back	Diesel	Tier 3	1.00	7.00	84.0	0.37

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	10.0	10.3	LDA,LDT1,LDT2
Demolition	Vendor	—	7.10	HHDT,MHDT
Demolition	Hauling	1.10	20.0	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	15.0	10.3	LDA,LDT1,LDT2
Site Preparation	Vendor	—	7.10	HHDT,MHDT
Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	20.0	10.3	LDA,LDT1,LDT2
Grading	Vendor	—	7.10	HHDT,MHDT
Grading	Hauling	0.00	20.0	HHDT
Grading	Onsite truck	—	—	HHDT
Equipment installation	—	—	—	—
Equipment installation	Worker	0.00	10.3	LDA,LDT1,LDT2
Equipment installation	Vendor	0.00	7.10	HHDT,MHDT
Equipment installation	Hauling	0.00	20.0	HHDT
Equipment installation	Onsite truck	—	—	HHDT

5.4. Vehicles

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5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (Ton of Debris)	Acres Paved (acres)
Demolition	0.00	0.00	0.00	85.1	—
Site Preparation	—	—	5.00	0.00	—
Grading	—	—	80.0	0.00	—

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	2	61%	61%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Other Non-Asphalt Surfaces	7.00	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2	0.00	204	0.03	< 0.005

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
0	0.00	0.00	0.00	18,295

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	180

5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
Other Non-Asphalt Surfaces	0.00	204	0.0330	0.0040	0.00

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
Other Non-Asphalt Surfaces	0.00	0.00

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
Other Non-Asphalt Surfaces	0.00	—

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

Equipment Type	Fuel Type	Number per Day	Hours per Day	Hours per Year	Horsepower	Load Factor

5.16.2. Process Boilers

Equipment Type	Fuel Type	Number	Boiler Rating (MMBtu/hr)	Daily Heat Input (MMBtu/day)	Annual Heat Input (MMBtu/yr)

5.17. User Defined

Equipment Type	Fuel Type

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

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Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	10.3	annual days of extreme heat
Extreme Precipitation	34.5	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	28.1	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters
Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	0	0	0	N/A
Sea Level Rise	N/A	N/A	N/A	N/A
Wildfire	0	0	0	N/A
Flooding	0	0	0	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	1	1	1	2
Sea Level Rise	N/A	N/A	N/A	N/A
Wildfire	1	1	1	2
Flooding	1	1	1	2
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	7.60
AQ-PM	1.46
AQ-DPM	2.03
Drinking Water	39.6
L Risk Housing	30.2

Pesticides	23.6
Toxic Releases	0.00
Traffic	1.18
Effect Indicators	—
CleanUp Sites	0.00
Groundwater	91.0
Haz Waste Facilities/Generators	16.6
Impaired Water Bodies	58.7
Solid Waste	98.5
Sensitive Population	—
Asthma	48.0
Cardio-vascular	28.1
Low Birth Weights	38.5
Socioeconomic Factor Indicators	—
Education	45.9
Housing	22.7
Linguistic	5.64
Poverty	73.0
Unemployment	98.3

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	25.67688952
Employed	6.274862056
Median HI	15.18029
Education	—

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Bachelor's or higher	47.91479533
High school enrollment	5.286795842
Preschool enrollment	48.45374054
Transportation	—
Auto Access	36.01950468
Active commuting	82.62543308
Social	—
2-parent households	10.4452714
Voting	48.64622097
Neighborhood	—
Alcohol availability	88.00205312
Park access	12.12626716
Retail density	0.962402156
Supermarket access	20.46708585
Tree canopy	99.19158219
Housing	—
Homeownership	54.3308097
Housing habitability	43.44924933
Low-inc homeowner severe housing cost burden	46.18247145
Low-inc renter severe housing cost burden	69.97305274
Uncrowded housing	50.16040036
Health Outcomes	—
Insured adults	22.85384319
Arthritis	0.0
Asthma ER Admissions	53.4
High Blood Pressure	0.0
Cancer (excluding skin)	0.0
Asthma	0.0

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Coronary Heart Disease	0.0
Chronic Obstructive Pulmonary Disease	0.0
Diagnosed Diabetes	0.0
Life Expectancy at Birth	52.1
Cognitively Disabled	15.2
Physically Disabled	7.8
Heart Attack ER Admissions	73.9
Mental Health Not Good	0.0
Chronic Kidney Disease	0.0
Obesity	0.0
Pedestrian Injuries	91.4
Physical Health Not Good	0.0
Stroke	0.0
Health Risk Behaviors	—
Binge Drinking	0.0
Current Smoker	0.0
No Leisure Time for Physical Activity	0.0
Climate Change Exposures	—
Wildfire Risk	17.3
SLR Inundation Area	74.9
Children	88.7
Elderly	12.2
English Speaking	84.8
Foreign-born	1.6
Outdoor Workers	8.4
Climate Change Adaptive Capacity	—
Impervious Surface Cover	98.9
Traffic Density	1.6

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Traffic Access	0.0
Other Indices	—
Hardship	59.3
Other Decision Support	—
2016 Voting	45.8

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	25.0
Healthy Places Index Score for Project Location (b)	23.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	Yes
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.
b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Construction: Construction Phases	Construction would have a duration of 16 weeks
Construction: Off-Road Equipment	Based on applicant provided information
Construction: On-Road Fugitive Dust	Access to the project site is provided by a paved road

Appendix B

Cultural Resources Assessment

Rincon Consultants, Inc.
449 15th Street, Suite 303
Oakland, California 94612
510-834-4455

April 18, 2025
Project No: 23-14356

Mendocino County
Department of Transportation
340 Lake Mendocino Drive
Ukiah, California 95482
Attn: Alex Straessle, Engineer II
Via email: straessa@mendocinocounty.org

Subject: Cultural Resources Assessment for the Laytonville Landfill Cover Repairs Project 1825 Branscomb Road, unincorporated Mendocino County, California, 95454

Dear Mr. Straessle:

Geo-Logic Associates retained Rincon Consultants, Inc. (Rincon) to prepare an Initial Study – Mitigated Negative Declaration (IS-MND) for the Laytonville Landfill Cover Repairs Project (project) located at 1825 Branscomb Road (Assessor's Parcel Number 014-250-32-00) in unincorporated Mendocino County. This letter report was prepared in association with the IS-MND and in compliance with the California Environmental Quality Act (CEQA), the Mendocino County Archaeological Commission, and the Mendocino County Archaeological Resources Ordinance (County of Mendocino 2024). Mendocino County (County) is the lead agency for CEQA. This letter report documents the results of the tasks performed by Rincon, specifically a California Historical Resources Information System (CHRIS) records search through the Northwest Information Center (NWIC), a Sacred Lands File (SLF) search through the California Native American Heritage Commission (NAHC), a pedestrian field survey, a review of historical aerial imagery and topographic maps, and a geoarchaeological review.

Project Location and Description

The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road (Assessor's Parcel Number 014-250-32-00) in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101 (U.S. 101). Specifically, the project encompasses portions of Section 14 of Township 21 North, Range 15 West on the *Cahto Peak*, *California* United States Geological Survey (USGS) 7.5-minute topographic quadrangle (Attachment 1: Figure 1). Access to the project site is provided by a paved road which extends from Branscomb Road south into the landfill. The project site includes two locations of final cover replacement within the 3.86-acre limit of refuse as well as a 3.3-acre borrow, stockpile, and staging area located to the north (Attachment 1: Figure 2). The project site is bordered by internal landfill access roads and hillsides to the north, the Laytonville Rancheria managed by the Cahto Tribe of Laytonville Rancheria approximately 350 feet to the east and 30 feet to the south, and cattle grazing land to the west.

The Laytonville Landfill, a Class III facility closed in 1998, has faced ongoing structural and environmental challenges, including slope failures, inadequate drainage, and volatile organic compound (VOC) detections, despite multiple repairs and evaluations to address its regulatory and design deficiencies. The project aims to address slope failures through comprehensive repairs and improvements. The project involves replacing approximately 185,000-square feet of the existing landfill cover, which includes dismantling and removing the existing surface water drainage system

and side slope final cover to the foundation layer, stockpiling reusable materials, and disposing of geosynthetic materials off-site. The foundation layer soil will be prepared and compacted per ASTM standard D1557, with seep and landfill gas (LFG) collectors installed before placing a low-density polyethylene barrier, drainage materials, and protective cover soil. A reconstructed drainage system will feature berm channels, subsurface drains, and perimeter swales, while LFG collectors, vents, and trench collection galleries will be installed below the final cover. The existing perimeter landfill gas monitoring probe will be relocated, and sedimentary piezometer, and a new groundwater monitoring well will be installed. Erosion control measures include hydroseeding, fiber rolls, gravel bags, and straw, with long-term stabilization provided by native grasses and shrubs.

The final cover will consist of a two-foot-thick foundation layer, a composite barrier and drainage layer, and a two-foot-thick vegetative soil layer. Ground-disturbing activities such as grading, excavation, and trenching will occur during the removal and replacement of drainage systems and slope covers. The maximum depth of ground disturbance would be approximately four feet, Installation of the LFG probe, piezometer, and groundwater monitoring well would involve minimal ground disturbance. The bore holes for the LFG probe and piezometer would be up to 25 feet deep and the groundwater monitoring well would be up to 50 feet deep. The bore holes for these features would be a minimum of four inches in diameter and a maximum of ten inches. Construction activities could require up to 12,500 cubic yards of fill which would be sourced from the on site borrow, stockpile, and staging area which consists of previously disturbed soil. Overall, the project would replace approximately 185,000 square feet of existing landfill cover. No soil import or export would occur as cut soil and soil from the onsite borrow, stockpile, and staging area would be used as fill. The landfill will remain closed, with no operational changes following project completion.

Methods

This section presents the methods for each task completed during the preparation of this assessment.

Background and Archival Research

California Historical Resources Information System Records Search

On December 16, 2024, Rincon received the California Histoircal Resources Information System (CHRIS) records search results from the Northwest Information Center at Sonoma State University (File No. 24-0767). The Northwest Information Center (NWIC) is the official state repository for cultural resources records and reports for the county in which the proposed project falls. The purpose of the records search was to identify previously recorded cultural resources, as well as previously conducted cultural resources studies within the project site and a 0.5-mile radius surrounding it. Rincon also reviewed the National Register of Historic Places (NRHP), the California Register of Historical Resources (CRHR), the California Historical Landmarks list, and the Built Environment Resources Directory, as well as its predecessor the California State Historic Property Data File. Additionally, Rincon reviewed the Archaeological Determination of Eligibility list. Results of the records search can be found in Attachment 2.

Sacred Lands File Search

On November 22, 2024, Rincon contacted the NAHC to request a search of the SLF as well as an Assembly Bill 52 (AB 52) specific list of Native American contacts culturally affiliated with the project site (Attachment 3).

Additional Sources Consulted

Additional sources were consulted in March 2025 to identify known or potential cultural resources in the project site, inform the archaeological sensitivity analysis and develop an understanding of the project site and its context and include the following:

- Historical aerial photographs accessed via Nationwide Environmental Title Research, LLC (NETR) online
- USGS Historical Topographic Map Explorer
- Geologic Map of the Covelo 30- x 60-minute Quadrangle, northern California: U.S. Geological Survey, Miscellaneous Field Studies Map MF-2001 (Jayko et al. 1989)
- USDA Soil Survey
- Geo-Logic Associates (2024) *Design Basis Memorandum Final Cover Remediation and Improvements Plan for the Laytonville Landfill*.

Field Survey

Under the direction of Rincon Archaeologist and Project Manager, Elaine Foster, MA, RPA, Rincon archaeologist Anita Song, BA, conducted a pedestrian survey of the additional borrow and stockpiling portion of the project site on March 11, 2025. Exposed ground surfaces were examined for artifacts (e.g., flaked stone tools, tool-making debris, stone milling tools), ecofacts (marine shell and bone), soil discoloration that might indicate the presence of a cultural midden, soil depressions, and features indicative of the former presence of structures or buildings (e.g., standing exterior walls, postholes, foundations) or historical debris (e.g., metal, glass, ceramics). Site characteristics and survey conditions were documented using field records and a digital camera. Copies of the survey notes and digital photographs are maintained at our Rincon Oakland office. Representative photographs of the project site are provided in Attachment 4.

Findings

This section presents the findings of each task completed during the preparation of this assessment.

Previous Cultural Resource Studies

The records search results identified seven cultural resources studies that have previously been conducted within 0.5-mile radius of the project site, none of which overlap or are located within the project site. The project site has not been previously surveyed.

Previously Recorded Cultural Resources

The records search results identified three previously recorded cultural resources within a 0.5-mile radius of the project site (Table 1), including two precontact Native American archaeological resources and one multi-component (precontact Native American and historic-period) archaeological resource. None of the resources are located within or immediately adjacent to the project site. All three resources are 900 feet away or further from the project site.

Table 1 Previously Recorded Cultural Resources

Primary Number	Trinomial	Description	Recorder(s) and Year(s)	NRHP/CRHR Eligibility Status	Distance from Project Site
P-23-001003	CA-MEN-1073	Precontact archaeological resource: lithic scatter of chert debitage and project points	Fredrickson (1976)	Not evaluated	Outside
P-23-001226	CA-MEN-1331	Precontact archaeological resource: lithic scatter of chert debitage, projectile point, and a biface	Greenway and Kielusiak (1977)	Not evaluated	Outside
P-23-001880	CA-MEN-2124/H	Multi-component archaeological resource: midden deposit with lithic debitage, projectile points, steatite bead, and groundstone, and a historic-period state coach stop	Gary et al. (1987)	Not evaluated	Outside

Source: Northwest Information Center 2024

Sacred Lands File Search and Assembly Bill 52 Request

The NAHC responded on December 19, 2024, stating that the SLF results were negative, indicating no sacred lands have been reported within the vicinity of the project site. The NAHC provided a list of tribal representatives and recommended that they be contacted. Rincon assumes the County will conduct AB 52 consultation as the CEQA lead agency. Attachment 3 provides documentation of the NAHC's response and a tribal contacts list.

Historical Topographic Maps and Aerial Imagery Review

Rincon completed a review of historical topographic maps and aerial imagery to ascertain the development history of the project site. Topographic maps from 1921 through 1963 depict the project site as undeveloped and forested. Cahto Creek is depicted approximately 1,000 feet south of the project site (USGS 1921, NETR 2024). The first available aerial imagery of the project site is from 1964 and depicts the project site and vicinity as overgrown with vegetation (NETR 2024). Aerial imagery from 1968 depicts the project site as cleared of most of its vegetation. Imagery from 1983 depicts significant grading of the project site, including multiple access roads from the east, in its utilization as a landfill (NETR 2024). Aerial imagery indicates that between 1983 and 1993, the area of the landfill was expanded to the north (NETR 2024). Aerial imagery from 2005 and 2010 depicts the project site as covered by seasonal grasses. Between 2012 and 2022, several ground disturbing activities associated with slope stabilization are evident through the project site and immediate vicinity (NETR 2024).

Geoarchaeological Review

According to published geologic mapping, the project site is underlain by Tertiary to Upper Jurassic Central Franciscan belt deposits (Jayko et al. 1989). There is an inverse relationship between the age of a landform and the potential for subsurface or buried archaeological deposits, meaning that buried archaeological deposits or features cannot be buried within landforms that developed before human occupation of the region. The age of the geologic unit far predates human occupation of the region and is therefore not conducive to the natural burial and preservation of subsurface archaeological deposits.

According to the USDA Soil Survey, the project area is mainly underlain the Pits and Dumps soils (USDA 2024). This classification indicates extensive human disturbance, including excavation and waste deposition, resulting in heterogeneous soils that lack a natural profile. Soils within the stock piling portion to the north include the Xerochrepts-Haploxeralfs-Argixerolls complex (9 to 30 percent slopes) directly north, south, and east of the project site and Haploxeralfs and wet-Argixerolls complex (0 to 5 percent slopes) to the west of the project site. These soil complexes are formed from alluvium derived from rock and are found on terraces with an A Horizon (topsoil) of 2 to 19 inches in depth.

As indicated by Waters (1992), A Horizons form on stable landforms not subject to intensive depositional or erosional processes. Given that A Horizons form on stable landforms, they are the primary horizons wherein archaeological materials would be typically deposited. There are different classes of A Horizons, such as Ab Horizons, which are A Horizons that have been buried by depositional processes. The soils documented within the project site do not contain documented buried A Horizons (Ab Horizon) suggesting a low potential to contain archaeological deposits buried by natural processes.

The "Pits and Dumps" classification within the landfill indicates significant soil modification, which, combined with the steep slopes and prior anthropogenic disturbance in the area, suggests a low potential for the presence of intact subsurface archaeological deposits. The extensive grading, waste deposition, and ongoing maintenance activities in and around the landfill have likely disrupted any pre-existing archaeological context. The archival research indicates the Laytonville Landfill has undergone significant anthropogenic disturbance since its establishment in the late 1960s, including clearing, grading, waste deposition, and repeated repair efforts. Historical imagery and maps confirm that the site remained forested and undeveloped until 1964, after which extensive grading and construction activities were undertaken to support landfill operations. By 1998, the landfill was capped with a multi-layered cover, and subsequent repairs to stabilize slopes were conducted from 2006 to 2017.

Archaeological sites, specifically settlements, tend to be distributed on specific geographic settings, including areas near pre-contact perennial water sources, such as a lake, stream, or springs with generally level topography (Meyer et al. 2010). The historical maps and aerial imagery depict Cahto Creek, a perennial water source, within 1,000 feet south of the project site and the three recorded Native American archaeological resources within the vicinity of the project site are all located within 500 feet of Cahto Creek. The presence of a year-round water source increases the likelihood of buried precontact archaeological deposits or features in the project site.

Although the presence of nearby archaeological resources suggests an overall sensitivity of the area, the extensive past disturbances of the project site from grading, waste deposition, and slope stabilization efforts, have substantially reduced the potential for intact subsurface archaeological deposits within the project area. The project site has low to no potential to support intact archaeological deposits due to previous disturbance associated with the landfill operation.

Additional Background Research

In addition to background research conducted for this assessment, Rincon utilized background information from a recently conducted *Design Basis Memorandum Final Cover Remediation and Improvements Plan* for the Laytonville Landfill (Geo-Logic Associates 2024). The report indicates the Laytonville Landfill was closed between July 1997 and May 1998. Following the closure, a cover system was installed, consisting of a 24-inch layer of foundation soil, a geotextiles landfill gas migration layer, geosynthetic clay liner barrier layer, a geotextiles filter fabric drainage layer, and a minimum of 18 inches of vegetative soil on the top deck area. On the side slope areas, the cover system was similar except the vegetative soil was of an unspecified thickness. Repairs to the landfill's western slope were completed in 2006 and 2007, with additional repairs on the eastern slope in 2011

to enhance structural stability. In 2015, heavy rainfall caused approximately 5,510 square feet of the vegetative soil and filter fabric drainage layer to slide down the southwestern slope, though the underlying landfill gas migration layer, clay liner barrier, and foundation soil remained intact. Repairs for this event were completed in 2017 utilizing up to 2 feet of rock as a buttress. However, a subsequent slope failure occurred the same year on the landfill's western slope and was also repaired using an unspecified thickness of rock.

Field Survey

Ground visibility was considered poor (approximately 10 percent). The project site was obscured by dense seasonal grasses, asphalt millings, imported gravels, and existing stockpiles of fill soils, asphalt, and gravels (Attachment 4: Photograph 1 through Photograph 4). Exposed soils from boot scrapes and tire tracks consisted of a light brown silty loam with gravel. Vegetation consisted of seasonal grasses and bushes throughout, mixed with conifers and madrone along the tree line at the northern boundary. The area has been heavily disturbed due to its existing use of a borrow area for the adjacent landfill. Tire tracks, stockpiles, graded surfaces, asphalt debris and millings, and a paved parking area have resulted in substantial ground disturbance of the project site. No precontact or historic-period archaeological resources were identified during the field survey.

Conclusions and Recommendations

The impact analysis included here is organized based on the cultural resources thresholds included in CEQA Guidelines Appendix G: Environmental Checklist Form:

a. Would the project cause a substantial adverse change in the significance of a historical resource pursuant to Section 15064.5?
b. Would the project cause a substantial adverse change in the significance of an archaeological resource pursuant to Section 15064.5?
c. Would the project disturb any human remains, including those interred outside of dedicated cemeteries?

Threshold A broadly refers to historical resources. To more clearly differentiate between archaeological and built environment resources, we have chosen to limit analysis under Threshold A to built environment resources. Archaeological resources, including those that may be considered historical resources pursuant to Section 15064.5 and those that may be considered unique archaeological resources pursuant to Section 21083.2, are considered under Threshold B.

Historical Built Environment Resources (Threshold A)

The current assessment did not identify any historic-period built environmental resources within the project site. Therefore, the project site contains no historical resources as defined by CEQA Section 15064.5(a) and the project would not result in the substantial adverse change in the significance of a historical resource. Rincon recommends a finding of **no impact** pursuant to CEQA.

Historical and Unique Archaeological Resources (Threshold B)

While three archaeological resources were identified between 900 and 2,400 feet of the project site, the cultural resources records search did not identify any previously recorded archaeological resources within the project site. Further, the SLF search conducted by the NAHC and the pedestrian field survey returned negative results, and the geoarchaeological review concluded that the potential for encountering intact subsurface archaeological deposits is low. However, there is always the potential

for unanticipated archaeological discoveries during ground disturbing activities. Therefore, Rincon recommends the following Unanticipated Discovery of Cultural Resources. Implementation of this measure required to reduce impacts to historical and unique archaeological resources to a **less-than-significant level pursuant to CEQA.**

Recommended Mitigation

Unanticipated Discovery of Cultural Resources

In the event that archaeological resources are unexpectedly encountered during ground-disturbing activities, work in the immediate area should be halted and the Qualified Archaeologist should be contacted immediately to evaluate the find. If the find is Native American in origin, a Native American representative should also be contacted to participate in the evaluation of the find. If necessary, the evaluation may require preparation of a treatment plan and archaeological testing for CRHR eligibility. If the discovery proves to be eligible for the CRHR and cannot be avoided by the modified project, additional work, such as data recovery excavation, may be warranted to mitigate any significant impacts to historical resources.

Human Remains (Threshold C)

No human remains are known to be present within the project site. However, the discovery of human remains is always a possibility during ground disturbing activities. If human remains are found, the State of California Health and Safety Code Section 7050.5 states that no further disturbance shall occur until the County Coroner has made a determination of origin and disposition pursuant to Public Resources Code Section 5097.98. In the event of an unanticipated discovery of human remains, the County Coroner must be notified immediately. If the human remains are determined to be of Native American origin, the Coroner will notify the Native American Heritage Commission, which will determine and notify a most likely descendant (MLD). The MLD has 48 hours from being granted site access to make recommendations for the disposition of the remains. If the MLD does not make recommendations within 48 hours, the landowner shall reinter the remains in an area of the property secure from subsequent disturbance. With adherence to existing regulations, Rincon recommends a finding of **less than significant impact to human remains** under CEQA.

Should you have any questions concerning this study, please do not hesitate to contact the undersigned at 510-379-7006 or efoster@rinconconsultants.com.

Sincerely,
Rincon Consultants, Inc.



Lucas Nichols, BA
Archaeologist



Catherine Johnson, PhD, RPA
Archaeologist



Elaine Foster, MA, RPA
Archaeologist/Project Manager



Candace Ehringer, MA.RPA
Cultural Resources Principal

Attachments

Attachment 1 Figures

Attachment 2 California Historical Resources Information System Records Search Results

Attachment 3 Sacred Lands File Search Results

Attachment 4 Site Photographs

References

County of Mendocino

2024 Mendocino County Code of Ordinances Supplement 70. Available at: https://library.municode.com/ca/mendocino_county/codes/code_of_ordinances (Accessed March 2025).

Geo-Login Associates

2024 *Design Basis Memorandum Final Cover Remediation and Improvements Plan, Laytonville Landfill, Mendocino County, California.* Prepared for the County of Mendocino, Department of Transportation.

Jayko, A.S., M.C. Blake Jr., R.J. McLaughlin, H. N. Ohlin, S.D. Ellen, and Harvey Kelsey

1989 Reconnaissance Geologic Map of the Covelo 30- by 60-Minute Quadrangle, Northern California. Electronic resource, accessed December2024. https://ngmdb.usgs.gov/ngm-bin/pdp/zui_viewer.pl?id=163

Meyer, Jack, D. Craig Young, and Jeffery S. Rosenthal

2010 Volume 1: A Geoarchaeological Overview and Assessment of Caltrans Districts 6 and 9. Far Western Anthropological Research Group, Inc. Davis, California.

National Park Service

1983 Archaeology and Historic Preservation: Secretary of the Interior's Standards and Guidelines. Electronic document, accessed December 2024. https://www.nps.gov/articles/sec-standards-prof-quals.htm.

NETR Online

2024 Historic aerial imagery for the years 1948, 1964, 1968, 1983, 1993, 2005, 2009, 2012, 2012, 2016, 2018, 2020, 2022 and topographic maps for the years 1953, 1963, 1968, 1967, 1977, 1994. Electronic resource, accessed December 2024. https://www.historicaerials.com/viewer

USDA (United States Department of Agriculture)

2024 Web Soil Survey. Electronic resource, accessed December 2024. https://websoilsurvey.nrcs.usda.gov/app/WebSoilSurvey.aspx

USGS (United States Geological Survey)

1921 *Branscomb, CA.* 1:62,500 topographic map. Accessed December 2024. https://ngmdb.usgs.gov/topoview/viewer/#16/39.6729/-123.5071

1938 *Branscomb, CA.* 1:62,500 topographic map. Accessed December 2024. https://ngmdb.usgs.gov/ht-bin/tv_browse.pl?id=5fc197b5860bf69dae48530a3a2a431f

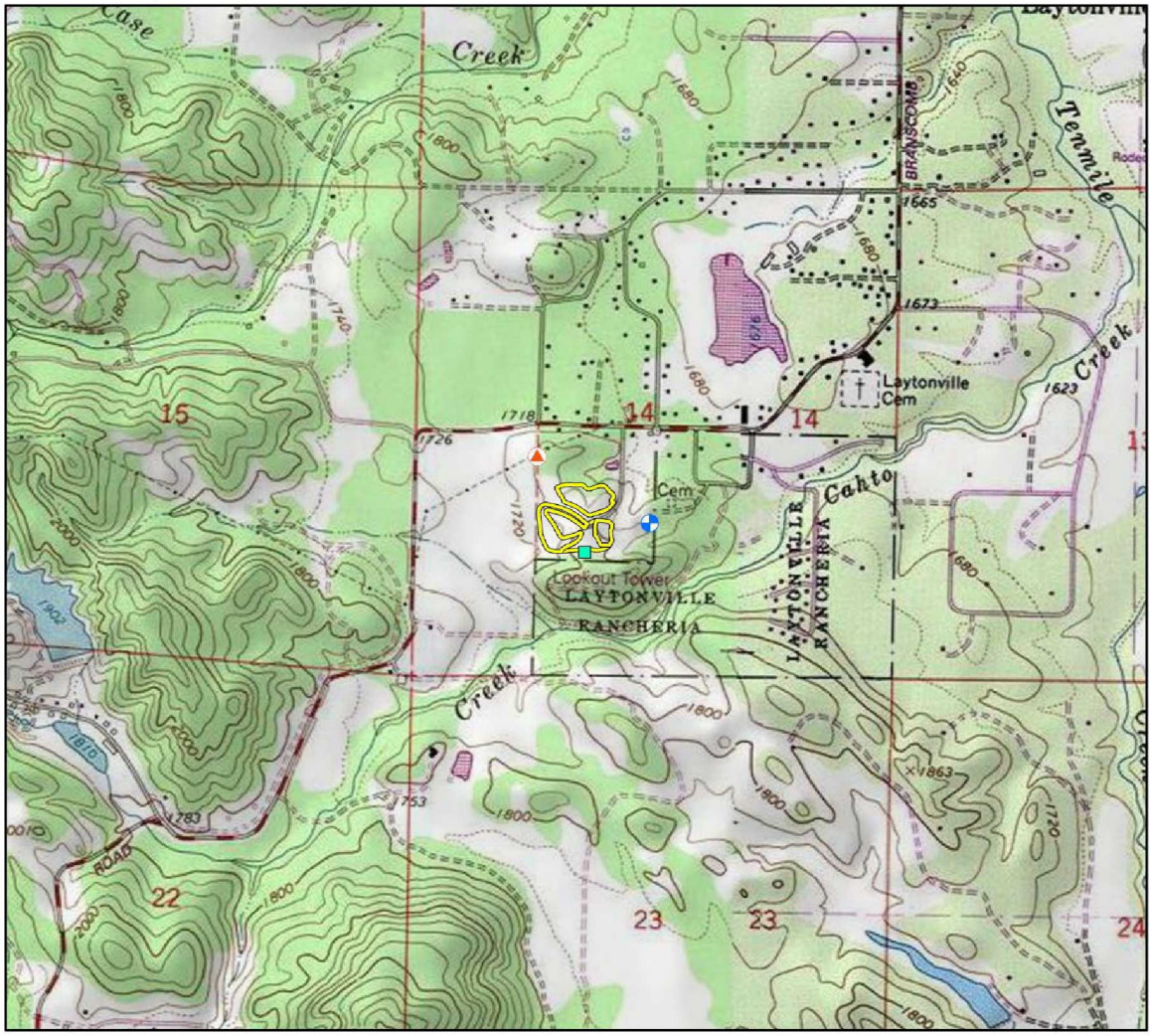
Waters, Michael R.

1992 Principles of Geoarchaeology. Tucson: The University of Arizona Press.

Attachment 1

Figures

Figure 1 Regional Location



Basemap provided by National Geographic Society, Esri and their licensors © 2025. Cahto Peak Quadrangle. T21N R15W S14. The topographic representation depicted in this map may not portray all of the features currently found in the vicinity today and/or features depicted in this map may have changed since the original topographic map was assembled.

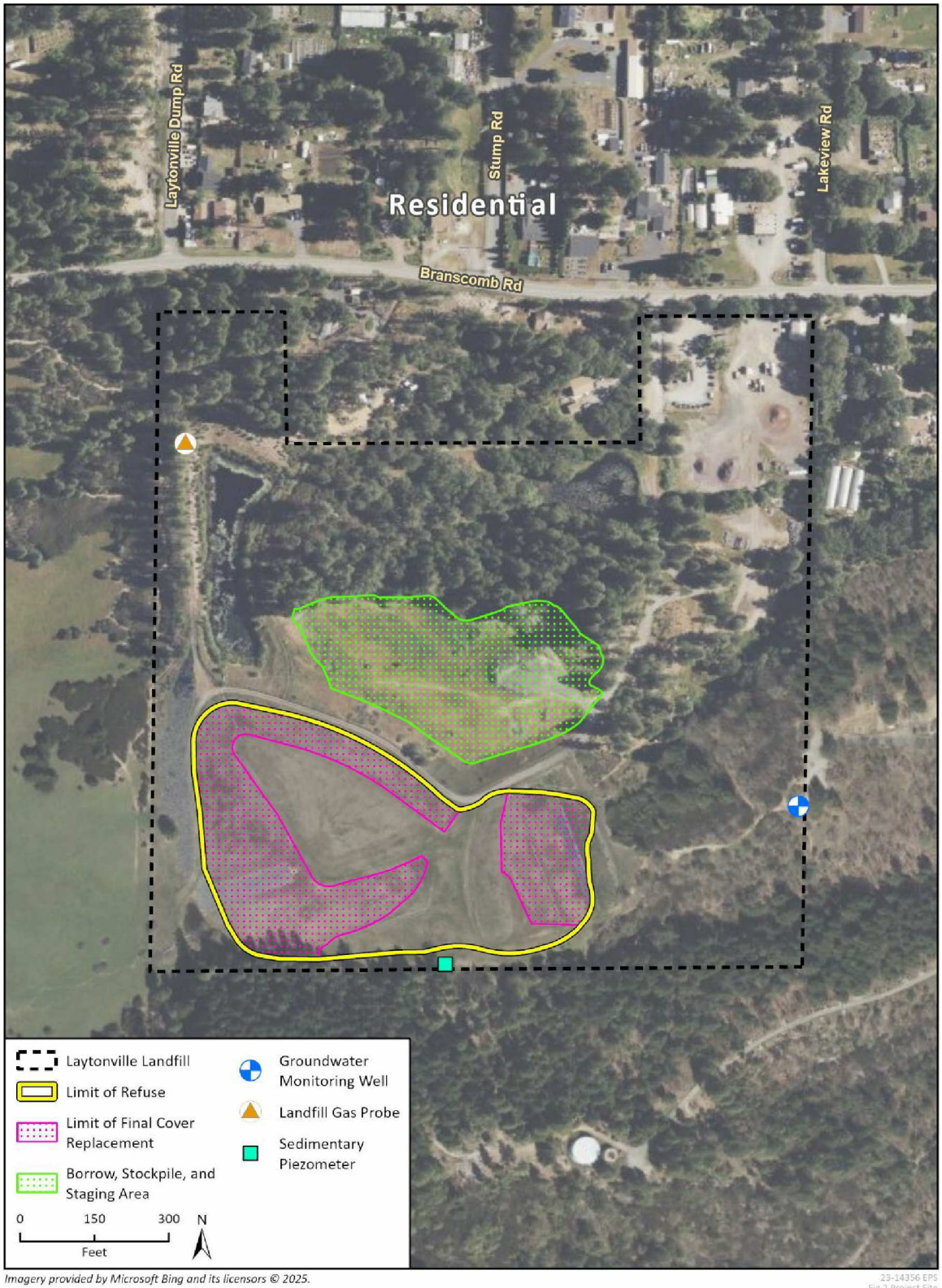
Project Location
Groundwater Monitoring Well
Landfill Gas Probe
Sedimentary Piezometer

0 1,000 2,000 Feet

N



Figure 2 Project Location



Attachment 2

California Historical Resources Information System Records Search Results

CALIFORNIA HISTORICAL RESOURCES INFORMATION SYSTEM



ALAMEDA
COLUSA
CONTRA COSTA
DEL NORTE
HUMBOLDT
LAKE
MARIN
MENDOCINO
MONTEREY
NAPA
SAN BENITO
SAN FRANCISCO
SAN MATEO
SANTA CLARA
SANTA CRUZ
SOLANO
SONOMA
YOLO

Northwest Information Center
Sonoma State University
1400 Valley House Drive, Suite 210
Rohnert Park, California 94928-3609
Tel: 707.588.8455
nwic@sonoma.edu
https://nwic.sonoma.edu

12/16/2024 NWIC File No.: 24-0767

Elaine Foster
Rincon Consultants, Inc.
180 N. Ashwood Avenue
Ventura, CA 93003

Re: 23-14356 Geo-Logic Laytonville Landfill Project

The Northwest Information Center received your record search request for the project area referenced above, located on the Cahto Peak and Laytonville USGS 7.5' quad(s). The following reflects the results of the records search for the project area and a ½ mile radius:

Resources within project area:	0
Resources within ½ mi. radius:	3: P-23-001003, P-23-001226, P-23-001880
Reports within project area:	0
Reports within ½ mi. radius:	7: See page 3

Resource Database Printout (list):	☒ enclosed	☐ not requested	☐ nothing listed
Resource Database Printout (details):	☐ enclosed	☒ not requested	☐ nothing listed
Resource Digital Database Records:	☐ enclosed	☒ not requested	☐ nothing listed
Report Database Printout (list):	☒ enclosed	☐ not requested	☐ nothing listed
Report Database Printout (details):	☐ enclosed	☒ not requested	☐ nothing listed
Report Digital Database Records:	☐ enclosed	☒ not requested	☐ nothing listed
Resource Record Copies:	☒ enclosed	☐ not requested	☐ nothing listed
Report Copies:	☐ enclosed	☐ not requested	☒ nothing listed
OHP Built Environment Resources Directory:	☐ enclosed	☐ not requested	☒ nothing listed
Archaeological Determinations of Eligibility:	☐ enclosed	☐ not requested	☒ nothing listed
CA Inventory of Historic Resources (1976):	☐ enclosed	☒ not requested	☐ nothing listed
Caltrans Bridge Survey:	☐ enclosed	☒ not requested	☐ nothing listed
Ethnographic Information:	☐ enclosed	☒ not requested	☐ nothing listed
Historical Literature:	☐ enclosed	☒ not requested	☐ nothing listed
Historical Maps:	☐ enclosed	☒ not requested	☐ nothing listed
Local Inventories:	☐ enclosed	☒ not requested	☐ nothing listed
GLO and/or Rancho Plat Maps:	☐ enclosed	☒ not requested	☐ nothing listed
Shipwreck Inventory:	☐ enclosed	☒ not requested	☐ nothing listed

*Notes:

** Current versions of these resources are available on-line:

Caltrans Bridge Survey: http://www.dot.ca.gov/hq/structur/strmaint/historic.htm

Soil Survey: http://www.nrcs.usda.gov/wps/portal/nrcs/surveylist/soils/survey/state/?stateId=CA

Shipwreck Inventory: http://www.slc.ca.gov/Info/Shipwrecks.html

Please forward a copy of any resulting reports from this project to the office as soon as possible. Due to the sensitive nature of archaeological site location data, we ask that you do not include resource location maps and resource location descriptions in your report if the report is for public distribution. If you have any questions regarding the results presented herein, please contact the office at the phone number listed above.

The provision of CHRIS Data via this records search response does not in any way constitute public disclosure of records otherwise exempt from disclosure under the California Public Records Act or any other law, including, but not limited to, records related to archeological site information maintained by or on behalf of, or in the possession of, the State of California, Department of Parks and Recreation, State Historic Preservation Officer, Office of Historic Preservation, or the State Historical Resources Commission.

Due to processing delays and other factors, not all of the historical resource reports and resource records that have been submitted to the Office of Historic Preservation are available via this records search. Additional information may be available through the federal, state, and local agencies that produced or paid for historical resource management work in the search area. Additionally, Native American tribes have historical resource information not in the CHRIS Inventory, and you should contact the California Native American Heritage Commission for information on local/regional tribal contacts.

Should you require any additional information for the above referenced project, reference the record search number listed above when making inquiries. Requests made after initial invoicing will result in the preparation of a separate invoice.

Thank you for using the California Historical Resources Information System (CHRIS).

Sincerely,

Lindsey Willoughby

Lindsey Willoughby
Researcher

Reports within ½ mi. radius
249
945
13240
34883
35167
48194
50057

Report List

Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
S-000249		1976	David A. Fredrickson	An Archaeological Survey of a Proposed Development Area at Laytonville Rancheria, Mendocino County, California	Sonoma State College	23-001003
S-000945	OHP PRN - BIA990211A; Voided - ASC #151	1978	Gregory Greenway	An Archaeological Survey and Cultural Resource Evaluation of Six Northern California Rancherias (Susanville, Cortina, Colusa, Rumsey, Laytonville, and Sherwood Valley Rancherias)	Archeological Study Center, California State University, Sacramento	06-000078, 06-000079, 06-000080, 23-001003, 23-001226, 23-001227, 23-001228, 23-001229, 23-001230, 23-001231, 23-001232, 23-001233, 23-001234, 23-001235, 57-000103
S-013240		1991	Jay M. Flaherty	Cultural Resources Reconnaissance of 50 Acres near Laytonville, Mendocino County, California	Archaeological Services, Inc.	
S-034883		2008	Vicki R. Beard	A Cultural Resources Survey of the Parcel at 44200 Stump Road, Laytonville, Mendocino County, California	Tom Origer & Associates	
S-035167		2008	Janine M. Loyd and Thomas M. Origer	A Cultural Resources Survey for the Community Water Storage Tank Project, Laytonville Rancheria, Mendocino County, California	Tom Origer & Associates	
S-048194	Submitter - 13FY23-0002	2013	Robert McCann	Cultural Resources Survey Report for NRCS Project 13FY23-0002: Proposed Fuel Break, Forest Stand Improvement, and Erosion Control n Cahto Tribe Lands, Mendocino County, California	NRCS	
S-050057	NRCS - 15FY23-0012	2015	Robert McCann	Cultural Resources Survey Report for NRCS Project 15FY23-0012: Cahto Tribe of Laytonville Rancheria Forest Stand Improvement Project, Mendocino County, California	Natural Resource Conservation Service	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-23-001003	CA-MEN-001073	Resource Name - Cahto Bluff	Site	Prehistoric	AP02; AP15	1976 (David A. Fredrickson, Sonoma State College)	S-000249, S-000945
P-23-001226	CA-MEN-001331	Resource Name - L1	Site	Prehistoric	AP02	1977 (Gregory Greenway, Carol Kielusiak, Archeological Study Center, CSU Sacramento)	S-000945
P-23-001880	CA-MEN-002124/H	Resource Name - Cahto Creek Site	Site	Prehistoric, Historic	AH16; AP02; AP15	1987 (Mark Gary / Dr. Thomas Layton, Deborah McLear, Dwight Simond, San Jose State University and Mendocino County Arch. Comm.)	

Attachment 3

Sacred Lands File Search Results

NATIVE AMERICAN HERITAGE COMMISSION

CHAIRPERSON
Reginald Pagaling
Chumash

VICE-CHAIRPERSON
Buffy McQuillen
Yokayo Pomo, Yuki, Nomlaki

SECRETARY
Sara Dutschke
Miwok

PARLIAMENTARIAN
Wayne Nelson
Luiseño

COMMISSIONER
Isaac Bojorquez
Ohlone-Costanoan

COMMISSIONER
Stanley Rodriguez
Kumeyaay

COMMISSIONER
Laurena Bolden
Serrano

COMMISSIONER
Reid Milanovich
Cahuilla

COMMISSIONER
Bennae Calac
Pauma-Yuima Band of Luiseño Indians

ACTING EXECUTIVE SECRETARY
STEVEN QUINN

NAHC HEADQUARTERS
1550 Harbor Boulevard
Suite 100
West Sacramento,
California 95691
(916) 373-3710
nahc@nahc.ca.gov

December 19, 2024

Rachel Bilchak
Rincon Consultants

Via Email to: rbilchak@rinconconsultants.com

Re: Native American Tribal Consultation, Pursuant to the Assembly Bill 52 (AB 52), Amendments to the California Environmental Quality Act (CEQA) (Chapter 532, Statutes of 2014), Public Resources Code Sections 5097.94 (m), 21073, 21074, 21080.3.1, 21080.3.2, 21082.3, 21083.09, 21084.2 and 21084.3, Laytonville Landfill Cover Repairs (23-14356) Project, Mendocino County

To Whom it May Concern:

Pursuant to Public Resources Code section 21080.3.1 (c), attached is a consultation list of tribes that are traditionally and culturally affiliated with the geographic area of the above-listed project. Please note that the intent of the AB 52 amendments to CEQA is to avoid and/or mitigate impacts to tribal cultural resources, (Pub. Resources Code §21084.3 (a)) ("Public agencies shall, when feasible, avoid damaging effects to any tribal cultural resource.")

Public Resources Code sections 21080.3.1 and 21084.3(c) require CEQA lead agencies to consult with California Native American tribes that have requested notice from such agencies of proposed projects in the geographic area that are traditionally and culturally affiliated with the tribes on projects for which a Notice of Preparation or Notice of Negative Declaration or Mitigated Negative Declaration has been filed on or after July 1, 2015. Specifically, Public Resources Code section 21080.3.1 (d) provides:

Within 14 days of determining that an application for a project is complete or a decision by a public agency to undertake a project, the lead agency shall provide formal notification to the designated contact of, or a tribal representative of, traditionally and culturally affiliated California Native American tribes that have requested notice, which shall be accomplished by means of at least one written notification that includes a brief description of the proposed project and its location, the lead agency contact information, and a notification that the California Native American tribe has 30 days to request consultation pursuant to this section.

The AB 52 amendments to CEQA law does not preclude initiating consultation with the tribes that are culturally and traditionally affiliated within your jurisdiction prior to receiving requests for notification of projects in the tribe's areas of traditional and cultural affiliation. The Native American Heritage Commission (NAHC) recommends, but does not require, early consultation as a best practice to ensure that lead agencies receive sufficient information about cultural resources in a project area to avoid damaging effects to tribal cultural resources.

The NAHC also recommends, but does not require that agencies should also include with their notification letters, information regarding any cultural resources assessment that has been completed on the area of potential effect (APE), such as:

1. The results of any record search that may have been conducted at an Information Center of the California Historical Resources Information System (CHRIS), including, but not limited to:

- A listing of any and all known cultural resources that have already been recorded on or adjacent to the APE, such as known archaeological sites;
- Copies of any and all cultural resource records and study reports that may have been provided by the Information Center as part of the records search response;
- Whether the records search indicates a low, moderate, or high probability that unrecorded cultural resources are located in the APE; and
- If a survey is recommended by the Information Center to determine whether previously unrecorded cultural resources are present.

2. The results of any archaeological inventory survey that was conducted, including:

- Any report that may contain site forms, site significance, and suggested mitigation measures.

  All information regarding site locations, Native American human remains, and associated funerary objects should be in a separate confidential addendum, and not be made available for public disclosure in accordance with Government Code section 6254.10.

3. The result of the Sacred Lands File (SLF) check conducted through the Native American Heritage Commission was negative.

4. Any ethnographic studies conducted for any area including all or part of the APE; and

5. Any geotechnical reports regarding all or part of the APE.

Lead agencies should be aware that records maintained by the NAHC and CHRIS are not exhaustive and a negative response to these searches does not preclude the existence of a tribal cultural resource. A tribe may be the only source of information regarding the existence of a tribal cultural resource.

This information will aid tribes in determining whether to request formal consultation. In the event that they do, having the information beforehand will help to facilitate the consultation process.

If you receive notification of change of addresses and phone numbers from tribes, please notify the NAHC. With your assistance, we can assure that our consultation list remains current.

If you have any questions, please contact me at my email address: Mathew.Lin@nahc.ca.gov

Sincerely,

Mathew Lin

Mathew Lin
Cultural Resources Analyst

Attachment

Native American Heritage Commission
Native American Contact List
Mendocino County
12/19/2024

County	Tribe Name	Fed (F) Non-Fed (N)	Contact Person	Contact Address	Phone #	Fax #	Email Address	Cultural Affiliation	Counties	Last Updated
Mendocino	Cahto Tribe	F	Tasheena Sloan, Vice Chairperson	P.O. Box 1239 Laytonville, CA, 95454	(707) 984-6197		vicechair@cahtotribe-nsn.gov	Cahto Pomo	Colusa,Glenn,Lake,Mendocino,Sonoma	3/20/2023
	Cahto Tribe	F	Kendra Campbell, Secretary-Treasurer	P.O. Box 1239 Laytonville, CA, 95454	(707) 984-6197	(707) 984-6201	secretary_treasurer@cahtotribe-nsn.gov	Cahto Pomo	Colusa,Glenn,Lake,Mendocino,Sonoma	3/20/2023
	Cahto Tribe	F	Mary Norris, Chairperson	P.O. Box 1239 Laytonville, CA, 95454	(707) 984-6197	(707) 984-6201	chair@cahtotribe-nsn.gov	Cahto Pomo	Colusa,Glenn,Lake,Mendocino,Sonoma	3/20/2023
	Guidiville Rancheria of California	F	Bunny Tarin, Tribal Administrator	PO Box 339 Talmage, CA, 95481	(707) 462-3682		admin@guidiville.net	Pomo	Alameda,Contra Costa,Lake,Marin,Mendocino,Napa,Sacramento,San Joaquin,Solano,Sonoma	6/21/2023
	Guidiville Rancheria of California	F	Michael Derry, Historian	PO Box 339 Talmage, CA, 95481	(707) 391-1665		historian@guidiville.net	Pomo	Alameda,Contra Costa,Lake,Marin,Mendocino,Napa,Sacramento,San Joaquin,Solano,Sonoma	6/21/2023
	Noyo River Indian Community	N	,	P. O. Box 91 Fort Bragg, CA, 95437				Pomo Yuki	Colusa,Glenn,Lake,Mendocino,Sonoma,Tehama,Trinity	6/7/2018
	Pinoleville Pomo Nation	F	Leona Willams, Chairperson	500 B Pinoleville Drive Ukiah, CA, 95482	(707) 463-1454	(707) 463-6601		Pomo	Lake,Mendocino,Napa,Sonoma	
	Pinoleville Pomo Nation	F	Erica Carson, Tribal Historic Preservation Officer	500 B Pinoleville Drive Ukiah, CA, 95482	(707) 463-1454	(707) 463-6601		Pomo	Lake,Mendocino,Napa,Sonoma	
	Round Valley Reservation/ Covelo Indian Community	F	James Russ, President	77826 Covelo Road Covelo, CA, 95428	(707) 983-6126	(707) 983-6128	tribalcouncil@rvit.org	ConCow Nomlaki Pit River Pomo Wailaki Wintun Yuki	Butte,Colusa,Glenn,Humboldt,Lake,Lassen,Mendocino,Modoc,Plumas,Shasta,Siskiyou,Sonoma,Sutter,Tehama,Trinity,Yuba	

This list is current only as of the date of this document. Distribution of this list does not relieve any person of statutory responsibility as defined in Section 7050.5 of the Health and Safety Code, Section 5097.94 of the Public Resources Code and Section 5097.98 of the Public Resources Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources assessment for the proposed Laytonville Landfill Cover Repairs (23-14356) Project, Mendocino County.

Record: PROJ-2024-006540
Report Type: List of Tribes
Counties: Mendocino
NAHC Group: All

Attachment 4

Site Photographs

Photograph 1 Overview of Project Site from the East, Facing West



Photograph 2 Overview of Project Site from the Eastern Boundary, Facing Southeast



Photograph 3 Asphalt Stockpile, Facing East



Photograph 4 Stockpiles along Northeastern Boundary, Facing East



Appendix C

Hydrology and Drainage Plan



HYDROLOGY AND DRAINAGE PLAN FOR THE LAYTONVILLE LANDFILL

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1. INTRODUCTION/BACKGROUND

1.1 Purpose

The purpose for the Hydrology and Drainage Study is to support remedial final cover repair design for the Laytonville Landfill, a closed landfill site owned and maintained by the Mendocino County Department of Transportation, Solid Waste Division (herein County). Both existing and proposed conditions were modeled and analyzed as part of the study. The enclosed Hydrology and Drainage Plan was prepared in accordance with California Code of Regulations Title 27 (CCR 27).

1.2 Background and Site Location

The Laytonville Landfill has been owned and operated by the County since opening in 1967. The Mendocino County Board of Supervisors voted to have the landfill closed earlier than the original scheduled closure date, even though the landfill had not yet reached its permitted capacity. The landfill accepted municipal solid waste (MSW) generated from the surrounding service area for on-site disposal. The MSW refuse disposed at the landfill primarily consisted of 90 percent residential wastes, 5 percent commercial wastes and 5 percent demolition wastes. No designated or hazardous wastes (i.e., special wastes, liquids, sludges or slurries) were accepted for on-site disposal. The landfill was closed in 1997.

The Site is located approximately 1.5 miles southwest of the community of Laytonville, on the south side of Branscomb Road. Access to the landfill site from Laytonville is along westbound Branscomb Road to a southbound service road located immediately west of the Mendocino County Public Works Maintenance Yard. The landfill area encompasses approximately 7 acres of the 34.7 acre parcel.

1.3 Geology

The landfill is situated on the eastern side of the San Andreas Fault, within the northern Coastal Mountain Range geomorphic province. The landfill site and vicinity are underlain by the Cretaceous age (65 to 190 million years before present) Franciscan Formation, Plio-Pleistocene age (11,000 to 3,000,000 years before present) continental terrace deposits, and by Holocene age (present to 11,000 years before present) alluvial deposits.

Three geologic units underlie the landfill site. The Franciscan Formation underlies the entire site and consists of a tectonic melange comprised of sandstone, shale and metavolcanic greenstones, and cherts. These rock units are highly sheared and weathered, and tend to have very low porosity. The Franciscan Formation is generally considered to be a poor aquifer with the exception of localized zones of high porosity and permeability that have been faulted and/or fractured by past tectonic activity. Continental terrace deposits overlie the older Franciscan Formation and consist of poorly sorted, moderately to highly consolidated, silty conglomerate, clayey sand, sandy clay, and silty clay. Alluvial deposits locally overlie both the Franciscan Formation and continental terrace deposits within drainages on the site and consist of unconsolidated grave'1 sand, silt, and clay.

2. HYDROLOGY AND DRAINAGE ANALYSIS

2.1 Hydrology and Drainage

SWT Engineering (SWT) has prepared an analysis of the hydrology and drainage for the Laytonville Landfill. The primary objective for this hydrology study is to have knowledge of the final conditions at the site as it pertains to runoff watershed during a storm event for the identified areas of the subject property. Offsite tributaries the run onto the landfill were analyzed as part of this study.

2.2 Site Description/Tributaries

Analyzed areas are described below

Tributary Area A

Area A drainage originates outside of the approximate limit of refuse north of the landfill area. The largest of the tributaries is characterized by the old soil borrow deck (Subarea A1) and relatively well vegetated native slopes/open area (Subareas A2/A3). Drainage is conveyed by sheet flowing across the old borrow area and concentrates at earthen swales on its way to the 'frog pond'. Though the largest area, historically this tributary has performed well during storm events and conveyance structure improvements are not expected with the remedial cover repair design. In total Area A area is approximately 12.1 acres, developed from nodes 1.00 through 1.15.

Tributary Area B

Area B drainage originates at the top of the south-southeastern mound and encompasses the sloped area north and east of the mound. Subareas B1 and B2 runoff drains northerly into 1/2-round corrugated metal flumes which convey the flow north to the main access road/earthen open swale flowing towards Sedimentation Basin #3. Subarea B1 & B2 drain to a confluence point at Node 2.10. Subareas B3 & B4 drain from the southeasterly edges of the landfill and will be conveyed via a new AC downdrain and/or CMP downdrain to the north-northwest towards the Node 2.10 confluence point. The flow from Subareas B1 through B4 drain from the confluence point at Node 2.10 to the Sedimentation Basin #3 at Node 2.25 where the flow confluences with runoff from Subarea B5. Flow at Node 2.25 then drains to the Unnumbered/Unnamed Sediment Basin at Node 2.30 where it confluences with runoff from Subarea B6. In total Area B area is approximately 4.5 acres, developed from nodes 2.00 through 2.30.

Tributary Area C

Area C drainage originates on the top deck of the landfill. The runoff is directed by grade and the top deck berm control to various pipe or open metal flume style inlets. The inlets are then conveyed down the slope via 1/2-round corrugated metal flumes or full corrugated metal pipe (CMP) downdrains to a compacted base channel on the inside of the northerly perimeter access road. The graded road channel collects runoff from the slope above and below the confluence point and will then convey the runoff northerly along the inside of the perimeter road to an existing 24" CMP inlet/downdrain. The runoff will then be directed to a riprap dissipater and then to Sedimentation Basin #2. In total Area C area is approximately 4.4 acres, developed from nodes 3.00 through 3.10.

Tributary Area D

Area D drainage area originates south of the top deck berm and included the south and southwest facing waste slopes and the open earthen swale at the southern portion of this tributary. A majority of the runoff is then directed down the slope via via sheet flow to either the earthen swale and/or a rock-lined ditch or directly to Sedimentation Basin #1. Ultimately will be dissipated by rock slope protection into an existing basin. In total Area D area is approximately 3.7 acres, developed from nodes 4.00 through 4.10.

2.3 Basis for Hydrology Calculations

Input data required for hydrologic analysis was compiled for the site as well as the latest topography of the landfill area was obtained from the Laytonville Landfill. Additional data necessary for hydrologic modeling included the existing and proposed stormwater conveyance network, retention basin configuration, aerial images, soils data, and precipitation data from the National Oceanic and Atmospheric Administration (NOAA).

100 Year Average Recurrence Interval Intensities

Duration (minutes)	Intensity (inches/hour)
5	5.64
10	4.04
15	3.26
30	2.23
60	1.57
120	1.27
180	1.13

Before creating the hydrology model, the watershed area, land use, soil type, flow path lengths and type, and average slope were identified and used as input data for the hydrology modeling, most of which can be seen on Figure 1.

A hydrology study was performed for the combined existing and proposed conditions based on the most current aerial topo and the (preliminary) remedial cover repair design. The Laytonville Landfill hydrology study was conducted for the 100-year, 24-hour storm event, the design return period for a class III MSW facility. All soils were classified as being type C (mid-high runoff potential) soils with a low infiltration rate of 0.20-0.25 inches per hour and having Antecedent Moisture Condition III (saturated). Flow path length, type, and slope were obtained from the appropriate existing or proposed grading design presented in Figure 1.

2.4 Hydrology Analysis and Modeling

The Rational Method Hydrology Computer Program by Advanced Engineering Software (AES) was used to determine peak runoff flows. The Rational Method relates rainfall intensity, a runoff coefficient, and drainage area size to the peak runoff from the drainage area. The mathematical relationship for the Rational Method equation is:

$$Q = CIA$$

Where: Q = the peak discharge (cubic feet per second or CFS);

C = a runoff coefficient representing the ratio of runoff depth to rainfall depth (dimensionless);

I = the time-averaged rainfall intensity for a storm duration equal to the time of concentration (inches/hour); and

A = drainage area (acres).

Drainage area and nodal information were input into the software program to calculate the tributary runoff for the purpose of confirming adequacy of existing features and sizing drainage conveyance features that will need to be constructed during remedial cover repair. The tributary areas for the hydrology analyses were divided into drainage subareas based on existing and proposed improvements/topography. The rainfall intensity data for the Laytonville Landfill area was input into the program, based on the rainfall intensity data obtained from the NOAA. A copy of the data and conversion calculations is included in Appendix C.

Runoff flows were determined based on a subarea's tributary area, the selected runoff coefficients, time of concentration, and land use type.

3. RESULTS

The 100-year, 24-hour storm runoff for the Laytonville Landfill areas was determined using the rational method. All AES Rational Method Hydrology Program output files are included Appendix B. The abbreviated table of results summarizes the critical peak discharge calculations for the Laytonville Landfill. The Hydrology Map (Figure 1) includes the study points of interest (nodes), size, and boundaries of specific study areas, drainage structures, contours and elevations which correspond to the hydrology study input and output data. The following is a discussion of the results for sizing proposed features or confirming adequacy or existing features.

100-YEAR, 24-HOUR RUNOFF SUMMARY TABLE						
LAYTONVILLE LANDFILL DEVELOPED CONDITION TRIBUTARY AREA						
SUBAREA NO.	NODE NO.	SUBAREA AREA (AC)	SUBAREA RUNOFF (CFS)	∑ AREA (AC)	PEAK RUNOFF (CFS)	COMMENTS
A1	1.00 - 1.05	4.3	12.7	4.3	12.7	INITIAL AREA
A2	1.05 - 1.10	4.0	11.2	8.4	23.0	ADD AREA
A3	1.10 - 1.15	3.8	9.9	12.1	31.8	ADD AREA
	1.15			12.1	31.8	CONFLUENCE
B1	2.00 - 2.05	0.6	1.9	0.6	1.9	INITIAL AREA
B2	2.05 - 2.10	1.3	3.8	1.9	5.6	ADD AREA
	2.10			1.9	5.6	CONFLUENCE
B3	2.15-2.20	0.3	0.9	0.3	0.9	ADD AREA
B4	2.20-2.10	0.3	0.8	0.5	1.7	ADD AREA
	2.10			2.4	7.2	CONFLUENCE
B5	2.10 - 2.25	0.6	1.7	3.0	8.6	ADD AREA
B5	2.25-2.30	1.8	5.0	4.8	13.4	ADD AREA
C1	3.00 - 3.05	2.4	7.3	2.4	7.3	INITIAL AREA
C2	3.05 - 3.10	2.0	5.8	4.4	12.9	DOWNDRAIN
	3.10			4.4	12.9	CONFLUENCE
D1	4.00 - 4.05	2.2	6.2	2.2	6.2	INITIAL AREA
D2	4.10 - 4.05	1.5	6.0	3.7	6.0	ADD AREA
	4.05			3.7	11.0	CONFLUENCE

3.1 Hydrology Analysis

Tributary Area A: This area includes approximately 12.1 acres and has an approximate peak runoff of 31.7 cfs with an associated time of concentration of approximately 16.5 minutes (See Figure 1 and Appendix A). The drainage area outfalls into the existing Frog Pond at nodal point 1.15.

Tributary Area B: This area includes approximately 4.8 acres and has an approximate peak runoff of 13.4 cfs with an associated time of concentration of approximately 11 minutes (See Figure 1 and Appendix A). The drainage area outfalls into the existing Sedimentation Basin #3 at nodal point 2.30.

Tributary Area C: This area includes approximately 4.4 acres and has an approximate peak runoff of 12.85 cfs with an associated time of concentration of approximately 13.3 minutes (See Figure 1 and Appendix A). The drainage area outfalls into the existing Sedimentation Basin #2 at nodal point 3.10.

Tributary Area D: This area includes approximately 3.7 acres and has an approximate peak runoff of 11.0 cfs with an associated time of concentration of approximately 8.1 minutes (See Figure 1 and Appendix A). The drainage area outfalls into the existing Sedimentation Basin #1 at nodal point 4.05.

3.2 Hydraulics

The drainage control structures, existing and proposed, have been designed or confirmed adequate to convey the runoff from a 100-year, 24-hour storm event using normal depth hydraulic calculations for open channel flows. Calculations were made using Manning's Equation for open channel flow. Rock slope protection size, thickness/depth, and width were selected using calculated flow rates and velocities per Caltrans Standard Specifications (2018 version). The following is a summary of results for sizing proposed features or confirming adequacy of existing features:

100-YEAR, 24-HOUR HYDRAULICS SUMMARY TABLE

LAYTONVILLE LANDFILL

SUBAREA NO.	DRAINAGE NODE	PEAK FLOW (CFS)*	VELOCITY (FPS)	DRAINAGE TYPE	b (ft)	D (ft)	Z (r)	Z (l)	n (ft)	S (ft/ft)	dn (ft)	FB (in)
A1	1.00 - 1.05	12.7	6.5	Sheet Flow Deck						0.025		
A2	1.05 - 1.10	23.0	6.5	Native Slopes						0.081		
A3	1.10 - 1.15	31.8	3.1	Native Slopes						0.025		
B1	2.00 - 2.05	1.9	7.0	AC or RSP Downdrain						0.021		
B2	2.05 - 2.10	5.6	7.0	AC or RSP Downdrain						0.154		
B3	2.15-2.20	0.9	3.9	AC or RSP Downdrain						0.030		
B4	2.20-2.10	1.7	3.9	RSP Downdrain						0.133		
B5	2.10-2.25	8.6	6.7	Native or RSP Downdrain						0.056		
B6	2.25-2.30	13.4	8.5	Native or RSP Downdrain						0.073		
C1	3.00 - 3.05	7.3	6.6	Base Road Ditch						0.012		
C1	3.00 - 3.05	7.3	6.6	CMP Downdrain(s)-E						0.226		
C1	3.00 - 3.05	7.3	6.6	CMP Downdrain(s)-NW						0.226		
C2	3.05 - 3.10	12.9	6.6	CMP Downdrain to Basin						0.095		
D1	4.00 - 4.05	6.2	5.0	Native or RSP Downdrain						0.036		
D2	4.10 - 4.05	6.0	5.0	Native or RSP Downdrain						0.290		
D2	4.10 - 4.05	6.0	5.0	Base Road Ditch						0.100		

Notes:

1. This Table will be updated (velocities, feature configurations, etc.) with the design plans for sizing conveyance features/structures.
2. b=base width, D=depth, Z=side slope change in elevation (ft.) per foot, n=coefficient of roughness, S=slope (ft/ft), dn=normal depth, FB=freeboard

4. CONCLUSION, CLOSURE, AND LIMITATIONS

This study was conducted to facilitate the design of remedial final cover repairs for the Laytonville Landfill, a closed landfill site under the ownership and maintenance of the Mendocino County Department of Transportation, Solid Waste Division. The study focused on determining peak flow rates and velocities for existing or modified stormwater conveyance features, as well as for new ones.

While typical conveyance features were analyzed during this study, it's important to note that the final design of these features will be completed as part of the Closure Cover Remediation work. This report will serve as a critical resource for sizing and selecting materials for the remediation efforts.

This report is based on the available plans and information obtained from the County for the Laytonville Landfill. Our firm should be notified of any pertinent change in the project plans or if conditions are found that differ from those described in this report, since this may require a re-evaluation of the conclusions and recommendations presented herein.

This report has not been prepared for use by parties or projects other than those named or described above. It may not contain sufficient information for other parties or other purposes. This report has been prepared in accordance with generally accepted engineering practices and makes no other warranties, either expressed or implied, as to the professional advice or data included herein.

These documents have been prepared under the supervision of Michael A. Cullinane, P.E., and Brian M. Reyes, P.E., whose seals as Registered Professional Engineers in the State of California are affixed below. We appreciate this opportunity to be of service. If you have any questions regarding this report, please do not hesitate to contact the undersigned.

Michael A. Cullinane, P.E.
RCE 41981

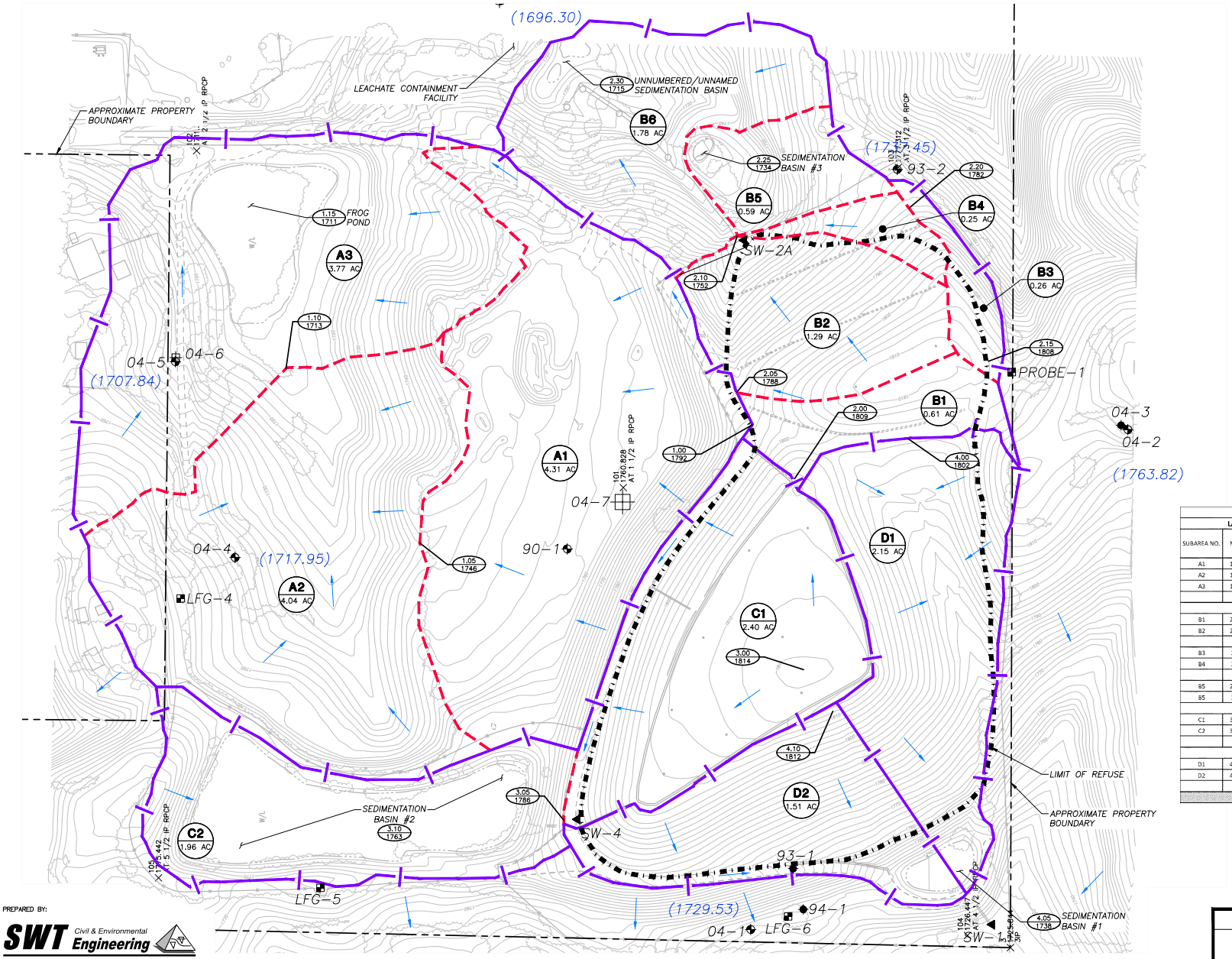
Brian. M. Reyes, P.E.
RCE 89895

5. REFERENCES

- *Advanced Engineering Software (AES, Hydrosoft, 2016) http://www.advancedengineeringsoftware.com/*
- *Orange County Hydrology Manual, Rational Method Analysis (Orange County, 1986)*

FIGURE 1

HYDROLOGY MAP



LEGEND

- APPROXIMATE PROPERTY BOUNDARY
- LIMIT OF REFUSE
- 1780 EXISTING CONTOUR
- HYDROLOGY STUDY BOUNDARY
- HYDROLOGY SUBAREA BOUNDARY
- 1.00 / 430 NODE NUMBER / ELEVATION AT NODE
- A / 0.0 AC SUBAREA NUMBER / SUBAREA AREA (ACRES)
- FLOW DIRECTION
- FRANCISCAN WELL
- SEDIMENTARY WELL
- SEDIMENTARY PIECOMETER
- SURFACE WATER MONITORING STATION
- GAS MONITORING PROBE

60 30 0 60 120 180
SCALE: 1"=60'

100-YEAR, 24-HOUR RUNOFF SUMMARY TABLE
LAYTONVILLE LANDFILL DEVELOPED CONDITION TRIBUTARY AREA

SUBAREA NO.	NODE NO.	SUBAREA AREA (AC)	SUBAREA RUNOFF (CFS)	Σ AREA (AC)	PEAK RUNOFF (CFS)	COMMENTS
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A3	1.10 - 1.15	3.8	9.9	12.1	31.8	ADD AREA
	1.15			12.1	31.8	CONFLUENCE
B1	2.00 - 2.05	0.6	1.9	0.6	1.9	INITIAL AREA
B2	2.05 - 2.10	1.3	3.8	1.9	5.6	ADD AREA
	2.10			1.9	5.6	CONFLUENCE
B3	2.15-2.20	0.3	0.9	0.3	0.9	ADD AREA
B4	2.20-2.10	0.3	0.8	0.5	1.7	ADD AREA
	2.10			2.4	7.2	CONFLUENCE
B5	2.10 - 2.25	0.6	1.7	3.0	8.6	ADD AREA
B6	2.25-2.30	1.8	5.0	4.8	13.4	ADD AREA
C1	3.00 - 3.05	2.4	7.3	2.4	7.3	INITIAL AREA
C2	3.05 - 3.10	2.0	5.8	4.4	12.9	DOWNDRAIN
	3.10			4.4	12.9	CONFLUENCE
D1	4.00 - 4.05	2.2	6.2	2.2	6.2	INITIAL AREA
D2	4.10 - 4.05	1.5	6.0	3.7	6.0	ADD AREA
	4.05			3.7	11.0	CONFLUENCE

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DATE OF AERIAL TOPOGRAPHY: APRIL 17, 2019

LAYTONVILLE LANDFILL
REMEDIAL COVER REPAIR OPTIONS
SITE HYDROLOGY MAP

JANUARY 2025

Z:\PROJECTS\MENDOCINO COUNTY\LAYTONVILLE LANDFILL\COVER REPAIR\ACAD\EXHIBITS\EX-HYDROLOGY ANALYSIS

APPENDICES

APPENDIX A
RAINFALL DATA

NOAA Atlas 14, Volume 6, Version 2
Location name: Laytonville, California, USA*
Latitude: 39.6731°, Longitude: -123.5051°
Elevation: m/ft**
* source: ESRI Maps
** source: USGS

POINT PRECIPITATION FREQUENCY ESTIMATES

Sanja Perica, Sarah Dietz, Sarah Heim, Lillian Hiner, Kazungu Maitaria, Deborah Martin, Sandra Pavlovic, Ishani Roy, Carl Trypaluk, Dale Unruh, Fenglin Yan, Michael Yekta, Tan Zhao, Geoffrey Bonnin, Daniel Brewer, Li-Chuan Chen, Tye Parzybok, John Yarchoan

NOAA, National Weather Service, Silver Spring, Maryland

PF_tabular | PF_graphical | Maps_&_aerials

PF tabular

PDS-based point precipitation frequency estimates with 90% confidence intervals (in inches/hour)[1]

Duration	Average recurrence interval (years)									
	1	2	5	10	25	50	100	200	500	1000
5-min	**2.08** (1.84-2.36)	**2.56** (2.26-2.92)	**3.19** (2.81-3.66)	**3.72** (3.24-4.31)	**4.46** (3.73-5.38)	**5.04** (4.12-6.23)	**5.64** (4.48-7.18)	**6.28** (4.81-8.26)	**7.15** (5.23-9.88)	**7.85** (5.52-11.3)
10-min	**1.49** (1.31-1.70)	**1.83** (1.61-2.09)	**2.29** (2.01-2.62)	**2.66** (2.33-3.09)	**3.20** (2.68-3.85)	**3.61** (2.95-4.46)	**4.04** (3.21-5.14)	**4.49** (3.45-5.92)	**5.12** (3.75-7.08)	**5.63** (3.95-8.09)
15-min	**1.20** (1.06-1.37)	**1.47** (1.30-1.68)	**1.84** (1.62-2.12)	**2.15** (1.88-2.49)	**2.58** (2.16-3.11)	**2.91** (2.38-3.60)	**3.26** (2.59-4.15)	**3.62** (2.78-4.77)	**4.13** (3.02-5.71)	**4.54** (3.19-6.52)
30-min	**0.820** (0.726-0.936)	**1.01** (0.892-1.15)	**1.26** (1.11-1.45)	**1.47** (1.28-1.70)	**1.76** (1.48-2.13)	**1.99** (1.63-2.46)	**2.23** (1.77-2.84)	**2.48** (1.91-3.26)	**2.83** (2.07-3.91)	**3.10** (2.18-4.46)
60-min	**0.575** (0.509-0.657)	**0.708** (0.625-0.810)	**0.885** (0.780-1.02)	**1.03** (0.901-1.20)	**1.24** (1.04-1.49)	**1.40** (1.14-1.73)	**1.57** (1.24-1.99)	**1.74** (1.34-2.29)	**1.98** (1.45-2.74)	**2.18** (1.53-3.13)
2-hr	**0.467** (0.413-0.533)	**0.576** (0.509-0.659)	**0.721** (0.635-0.827)	**0.841** (0.733-0.974)	**1.01** (0.842-1.21)	**1.13** (0.927-1.40)	**1.27** (1.01-1.61)	**1.41** (1.08-1.85)	**1.60** (1.17-2.20)	**1.75** (1.23-2.51)
3-hr	**0.420** (0.372-0.480)	**0.518** (0.457-0.592)	**0.647** (0.570-0.742)	**0.753** (0.657-0.873)	**0.899** (0.753-1.08)	**1.01** (0.828-1.25)	**1.13** (0.897-1.44)	**1.25** (0.961-1.65)	**1.42** (1.04-1.96)	**1.55** (1.09-2.23)
6-hr	**0.328** (0.290-0.375)	**0.404** (0.357-0.462)	**0.504** (0.443-0.578)	**0.586** (0.511-0.679)	**0.698** (0.585-0.842)	**0.785** (0.641-0.971)	**0.874** (0.694-1.11)	**0.967** (0.742-1.27)	**1.09** (0.800-1.51)	**1.19** (0.838-1.72)
12-hr	**0.244** (0.216-0.279)	**0.303** (0.268-0.346)	**0.381** (0.335-0.437)	**0.445** (0.388-0.515)	**0.533** (0.446-0.643)	**0.601** (0.491-0.744)	**0.672** (0.533-0.855)	**0.745** (0.572-0.980)	**0.846** (0.618-1.17)	**0.925** (0.650-1.33)
24-hr	**0.191** (0.172-0.217)	**0.240** (0.215-0.274)	**0.306** (0.273-0.349)	**0.359** (0.319-0.413)	**0.433** (0.372-0.513)	**0.490** (0.413-0.592)	**0.548** (0.452-0.678)	**0.609** (0.490-0.774)	**0.693** (0.536-0.915)	**0.759** (0.568-1.04)
2-day	**0.124** (0.111-0.141)	**0.158** (0.142-0.180)	**0.202** (0.181-0.231)	**0.238** (0.211-0.274)	**0.286** (0.246-0.339)	**0.323** (0.272-0.390)	**0.360** (0.297-0.445)	**0.397** (0.319-0.505)	**0.448** (0.347-0.592)	**0.488** (0.365-0.665)
3-day	**0.096** (0.086-0.109)	**0.123** (0.110-0.140)	**0.157** (0.141-0.180)	**0.185** (0.164-0.213)	**0.222** (0.191-0.263)	**0.250** (0.211-0.302)	**0.278** (0.229-0.344)	**0.306** (0.246-0.389)	**0.344** (0.266-0.454)	**0.372** (0.279-0.508)
4-day	**0.081** (0.073-0.092)	**0.104** (0.094-0.119)	**0.134** (0.120-0.153)	**0.158** (0.140-0.181)	**0.189** (0.163-0.224)	**0.212** (0.179-0.257)	**0.236** (0.195-0.292)	**0.260** (0.209-0.330)	**0.291** (0.225-0.384)	**0.315** (0.235-0.429)
7-day	**0.057** (0.051-0.065)	**0.073** (0.066-0.084)	**0.094** (0.084-0.107)	**0.110** (0.098-0.127)	**0.132** (0.113-0.156)	**0.148** (0.125-0.179)	**0.164** (0.135-0.203)	**0.180** (0.145-0.229)	**0.202** (0.156-0.266)	**0.218** (0.163-0.297)
10-day	**0.047** (0.042-0.053)	**0.060** (0.053-0.068)	**0.076** (0.068-0.087)	**0.089** (0.079-0.103)	**0.106** (0.091-0.126)	**0.119** (0.101-0.144)	**0.132** (0.109-0.164)	**0.145** (0.117-0.184)	**0.162** (0.125-0.214)	**0.175** (0.131-0.239)
20-day	**0.030** (0.027-0.035)	**0.039** (0.034-0.044)	**0.049** (0.044-0.056)	**0.057** (0.051-0.066)	**0.068** (0.058-0.081)	**0.076** (0.064-0.092)	**0.084** (0.069-0.104)	**0.092** (0.074-0.117)	**0.103** (0.079-0.135)	**0.110** (0.083-0.151)
30-day	**0.025** (0.022-0.028)	**0.031** (0.028-0.035)	**0.039** (0.035-0.045)	**0.046** (0.040-0.053)	**0.054** (0.046-0.064)	**0.060** (0.051-0.073)	**0.066** (0.055-0.082)	**0.073** (0.058-0.092)	**0.081** (0.062-0.107)	**0.087** (0.065-0.118)
45-day	**0.021** (0.019-0.024)	**0.026** (0.023-0.030)	**0.032** (0.029-0.037)	**0.038** (0.033-0.043)	**0.044** (0.038-0.053)	**0.049** (0.041-0.060)	**0.054** (0.044-0.067)	**0.059** (0.047-0.075)	**0.065** (0.050-0.086)	**0.070** (0.052-0.095)
60-day	**0.018** (0.016-0.020)	**0.022** (0.020-0.025)	**0.027** (0.025-0.031)	**0.032** (0.028-0.036)	**0.037** (0.032-0.044)	**0.041** (0.035-0.050)	**0.045** (0.037-0.056)	**0.049** (0.039-0.062)	**0.054** (0.042-0.071)	**0.058** (0.043-0.079)

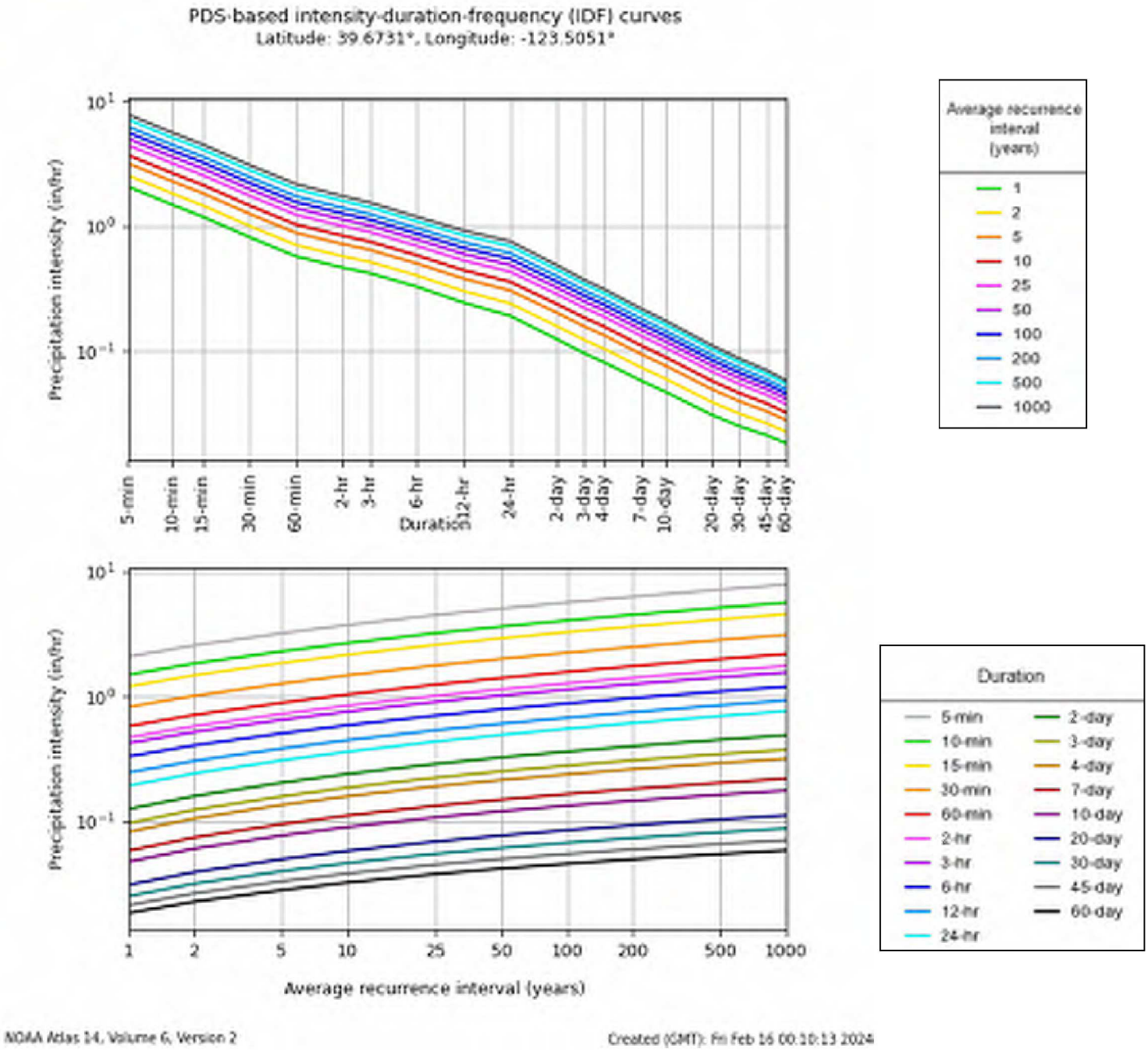
[1] Precipitation frequency (PF) estimates in this table are based on frequency analysis of partial duration series (PDS).

Numbers in parenthesis are PF estimates at lower and upper bounds of the 90% confidence interval. The probability that precipitation frequency estimates (for a given duration and average recurrence interval) will be greater than the upper bound (or less than the lower bound) is 5%. Estimates at upper bounds are not checked against probable maximum precipitation (PMP) estimates and may be higher than currently valid PMP values.

Please refer to NOAA Atlas 14 document for more information.

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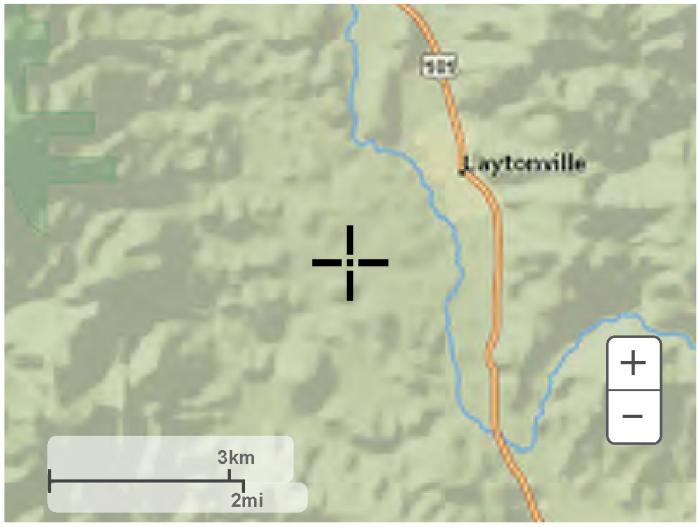
PF graphical



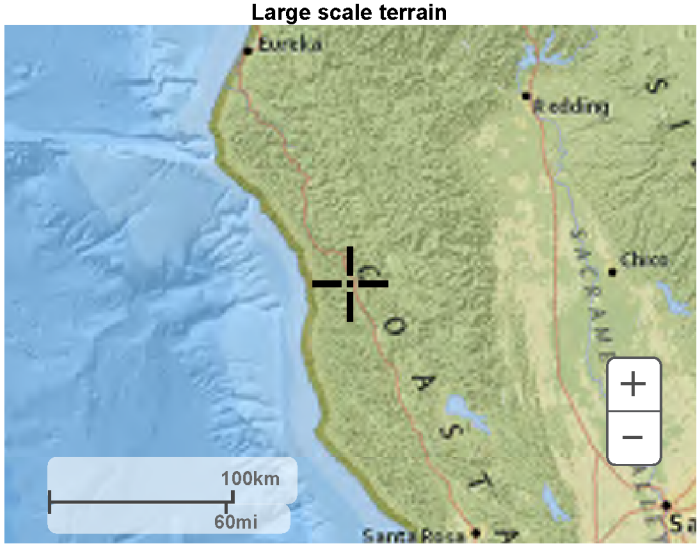
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Maps & aerials

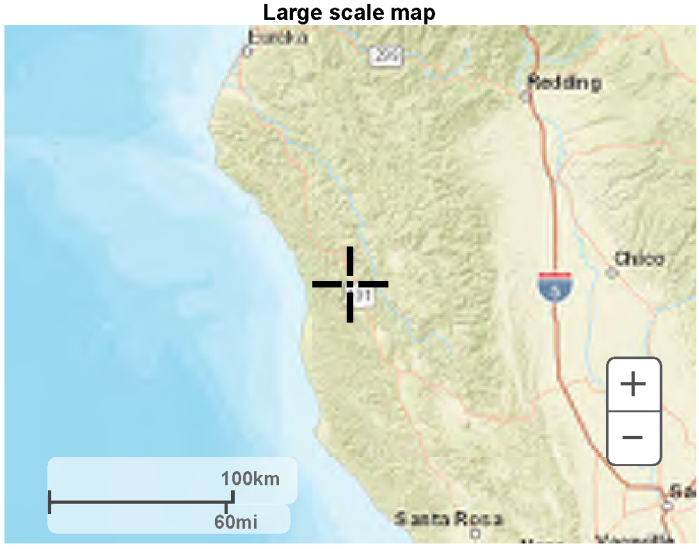
Small scale terrain



Large scale terrain



Large scale map



Large scale aerial



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US Department of Commerce
National Oceanic and Atmospheric Administration
National Weather Service
National Water Center
1325 East West Highway
Silver Spring, MD 20910
Questions?: HDSC.Questions@noaa.gov

Disclaimer

APPENDIX B
AES HYDROLOGY MODELS

Area A Rational Method Hydrology

Area B Rational Method Hydrology

Area C Rational Method Hydrology

Area D Rational Method Hydrology

TRIBUTARY AREA A RATIONAL METHOD HYDROLOGY

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**************************************************************************
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                          Analysis prepared by:

                          SWT Engineering, INC.
                        800-C South Rochester Ave
                           Ontario, CA 91761


 ************************* DESCRIPTION OF STUDY *************************
* LAYTONVILLE LANDFILL                                                  *
* AREA A RATIONAL METHOD ANALYSIS                                       *
* 100-YEAR, 24-HR STORM EVENT                                           *
 ************************************************************************

  FILE NAME: LAY100A.DAT
  TIME/DATE OF STUDY: 13:53 02/16/2024
==========================================================================
  USER SPECIFIED HYDROLOGY AND HYDRAULIC MODEL INFORMATION:
==========================================================================
                    --*TIME-OF-CONCENTRATION MODEL*--

  USER SPECIFIED STORM EVENT(YEAR) =  100.00
  SPECIFIED MINIMUM PIPE SIZE(INCH) =  18.00
  SPECIFIED PERCENT OF GRADIENTS(DECIMAL) TO USE FOR FRICTION SLOPE = 0.90
  *USER-DEFINED TABLED RAINFALL USED*
  NUMBER OF [TIME,INTENSITY] DATA PAIRS =  7
   1)    5.00;  5.640
   2)   10.00;  4.040
   3)   15.00;  3.260
   4)   30.00;  2.230
   5)   60.00;  1.570
   6)  120.00;  1.270
   7)  180.00;  1.130
  *ANTECEDENT MOISTURE CONDITION (AMC) III ASSUMED FOR RATIONAL METHOD*

  *USER-DEFINED STREET-SECTIONS FOR COUPLED PIPEFLOW AND STREETFLOW MODEL*
     HALF-  CROWN TO   STREET-CROSSFALL:   CURB  GUTTER-GEOMETRIES:  MANNING
     WIDTH  CROSSFALL  IN-  / OUT-/PARK-  HEIGHT  WIDTH  LIP   HIKE  FACTOR
NO.   (FT)     (FT)    SIDE / SIDE/ WAY    (FT)    (FT)  (FT)  (FT)    (n)
===  =====  =========  ================  ======  ===== ====== ===== =======
  1   30.0     20.0    0.018/0.018/0.020   0.67    2.00 0.0313 0.167 0.0150

  GLOBAL STREET FLOW-DEPTH CONSTRAINTS:
    1. Relative Flow-Depth =  0.00 FEET
```

```
       as (Maximum Allowable Street Flow Depth) - (Top-of-Curb)
    2. (Depth)*(Velocity) Constraint =  6.0 (FT*FT/S)
  *SIZE PIPE WITH A FLOW CAPACITY GREATER THAN
   OR EQUAL TO THE UPSTREAM TRIBUTARY PIPE.*
  *USER-SPECIFIED MINIMUM TOPOGRAPHIC SLOPE ADJUSTMENT NOT SELECTED

****************************************************************************
  FLOW PROCESS FROM NODE      1.00 TO NODE      1.05 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   483.00
  ELEVATION DATA: UPSTREAM(FEET) =   1792.00  DOWNSTREAM(FEET) =   1746.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =   13.385
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.512
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                    C        4.31      0.25     1.000    93   13.39
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =     12.65
  TOTAL AREA(ACRES) =      4.31   PEAK FLOW RATE(CFS) =     12.65

****************************************************************************
  FLOW PROCESS FROM NODE      1.05 TO NODE      1.10 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1746.00  DOWNSTREAM(FEET) =   1713.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   489.00   CHANNEL SLOPE =  0.0675
  GIVEN CHANNEL BASE(FEET) =    3.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   1.26
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.316
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                    C        4.04      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =      18.23
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   6.48
  AVERAGE FLOW DEPTH(FEET) =   0.75   TRAVEL TIME(MIN.) =   1.26
```

```
  Tc(MIN.) =   14.64
  SUBAREA AREA(ACRES) =     4.04       SUBAREA RUNOFF(CFS) =   11.15
  EFFECTIVE AREA(ACRES) =      8.35     AREA-AVERAGED Fm(INCH/HR) =   0.25
  AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
  TOTAL AREA(ACRES) =        8.4         PEAK FLOW RATE(CFS) =      23.04
  GIVEN CHANNEL BASE(FEET) =    3.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   1.36

  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  0.86   FLOW VELOCITY(FEET/SEC.) =   6.95
  LONGEST FLOWPATH FROM NODE      1.00 TO NODE      1.10 =     972.00 FEET.

****************************************************************************
  FLOW PROCESS FROM NODE      1.10 TO NODE      1.15 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1713.00  DOWNSTREAM(FEET) =   1711.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   334.00   CHANNEL SLOPE =  0.0060
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   2.68
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.161
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                     C        3.77      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =      27.98
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   3.09
  AVERAGE FLOW DEPTH(FEET) =   2.17   TRAVEL TIME(MIN.) =   1.80
  Tc(MIN.) =   16.45
  SUBAREA AREA(ACRES) =     3.77       SUBAREA RUNOFF(CFS) =    9.88
  EFFECTIVE AREA(ACRES) =     12.12     AREA-AVERAGED Fm(INCH/HR) =   0.25
  AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
  TOTAL AREA(ACRES) =       12.1         PEAK FLOW RATE(CFS) =      31.75
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   2.81

  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  2.31   FLOW VELOCITY(FEET/SEC.) =   3.19
  LONGEST FLOWPATH FROM NODE      1.00 TO NODE      1.15 =    1306.00 FEET.
============================================================================
  END OF STUDY SUMMARY:
  TOTAL AREA(ACRES)     =       12.1  TC(MIN.) =     16.45
```

```
  EFFECTIVE AREA(ACRES) =     12.12  AREA-AVERAGED Fm(INCH/HR)=  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap = 1.000
  PEAK FLOW RATE(CFS)   =      31.75
============================================================================
============================================================================
  END OF RATIONAL METHOD ANALYSIS
```

TRIBUTARY AREA B RATIONAL METHOD HYDROLOGY

```
**************************************************************************
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                          Analysis prepared by:

                           SWT Engineering, INC.
                         800-C South Rochester Ave
                            Ontario, CA 91761


 ************************* DESCRIPTION OF STUDY *************************
* LAYTONVILLE LANDFILL                                                  *
* AREA B RATIONAL METHOD ANALYSIS                                       *
* 100-YR, 24-HR STORM EVENT                                            *
 **************************************************************************

  FILE NAME: LAY1000B.DAT
  TIME/DATE OF STUDY: 14:39 03/13/2024
==========================================================================
  USER SPECIFIED HYDROLOGY AND HYDRAULIC MODEL INFORMATION:
==========================================================================
                    --*TIME-OF-CONCENTRATION MODEL*--

  USER SPECIFIED STORM EVENT(YEAR) =  100.00
  SPECIFIED MINIMUM PIPE SIZE(INCH) =  18.00
  SPECIFIED PERCENT OF GRADIENTS(DECIMAL) TO USE FOR FRICTION SLOPE = 0.90
  *USER-DEFINED TABLED RAINFALL USED*
  NUMBER OF [TIME,INTENSITY] DATA PAIRS =  7
   1)    5.00;  5.640
   2)   10.00;  4.040
   3)   15.00;  3.260
   4)   30.00;  2.230
   5)   60.00;  1.570
   6)  120.00;  1.270
   7)  180.00;  1.130
  *ANTECEDENT MOISTURE CONDITION (AMC) III ASSUMED FOR RATIONAL METHOD*

  *USER-DEFINED STREET-SECTIONS FOR COUPLED PIPEFLOW AND STREETFLOW MODEL*
     HALF-  CROWN TO   STREET-CROSSFALL:   CURB  GUTTER-GEOMETRIES:  MANNING
     WIDTH  CROSSFALL  IN-  / OUT-/PARK-  HEIGHT  WIDTH  LIP   HIKE  FACTOR
NO.   (FT)     (FT)    SIDE / SIDE/ WAY    (FT)    (FT)  (FT)  (FT)    (n)
===  =====  =========  ================  ======  ===== ====== ===== =======
  1   30.0     20.0    0.018/0.018/0.020   0.67    2.00 0.0312 0.167 0.0150

  GLOBAL STREET FLOW-DEPTH CONSTRAINTS:
    1. Relative Flow-Depth =  0.00 FEET
```

```
       as (Maximum Allowable Street Flow Depth) - (Top-of-Curb)
    2. (Depth)*(Velocity) Constraint =  6.0 (FT*FT/S)
  *SIZE PIPE WITH A FLOW CAPACITY GREATER THAN
   OR EQUAL TO THE UPSTREAM TRIBUTARY PIPE.*
  *USER-SPECIFIED MINIMUM TOPOGRAPHIC SLOPE ADJUSTMENT NOT SELECTED

****************************************************************************
  FLOW PROCESS FROM NODE      2.00 TO NODE      2.05 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   305.00
  ELEVATION DATA: UPSTREAM(FEET) =   1809.00  DOWNSTREAM(FEET) =   1792.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =   12.396
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.666
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                    C        0.61      0.25     1.000    93   12.40
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =      1.88
  TOTAL AREA(ACRES) =      0.61   PEAK FLOW RATE(CFS) =      1.88

****************************************************************************
  FLOW PROCESS FROM NODE      2.05 TO NODE      2.10 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1792.00  DOWNSTREAM(FEET) =   1752.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   288.00   CHANNEL SLOPE =  0.1389
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   2.000   MANNING'S FACTOR = 0.030
  *ESTIMATED CHANNEL HEIGHT(FEET) =   0.75
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.548
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                    C        1.29      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =       3.79
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   6.33
  AVERAGE FLOW DEPTH(FEET) =   0.24   TRAVEL TIME(MIN.) =   0.76
```

```
  Tc(MIN.) =   13.16
  SUBAREA AREA(ACRES) =     1.29       SUBAREA RUNOFF(CFS) =    3.83
  EFFECTIVE AREA(ACRES) =      1.90     AREA-AVERAGED Fm(INCH/HR) =   0.25
  AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
  TOTAL AREA(ACRES) =        1.9         PEAK FLOW RATE(CFS) =       5.64
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   2.000   MANNING'S FACTOR = 0.030
  *ESTIMATED CHANNEL HEIGHT(FEET) =   0.81

  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  0.31   FLOW VELOCITY(FEET/SEC.) =   7.00
  LONGEST FLOWPATH FROM NODE      2.00 TO NODE      2.10 =     593.00 FEET.

****************************************************************************
  FLOW PROCESS FROM NODE      2.10 TO NODE      2.10 IS CODE =   1
----------------------------------------------------------------------------
  >>>>>DESIGNATE INDEPENDENT STREAM FOR CONFLUENCE<<<<<
============================================================================
  TOTAL NUMBER OF STREAMS =  2
  CONFLUENCE VALUES USED FOR INDEPENDENT STREAM  1 ARE:
  TIME OF CONCENTRATION(MIN.) =   13.16
  RAINFALL INTENSITY(INCH/HR) =   3.55
  AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25
  AREA-AVERAGED Ap =  1.00
  EFFECTIVE STREAM AREA(ACRES) =       1.90
  TOTAL STREAM AREA(ACRES) =       1.90
  PEAK FLOW RATE(CFS) AT CONFLUENCE =       5.64

****************************************************************************
  FLOW PROCESS FROM NODE      2.15 TO NODE      2.20 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   237.00
  ELEVATION DATA: UPSTREAM(FEET) =   1808.00  DOWNSTREAM(FEET) =   1782.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =    9.787
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  4.108
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                     C        0.26      0.25     1.000    93    9.79
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =      0.90
  TOTAL AREA(ACRES) =      0.26   PEAK FLOW RATE(CFS) =      0.90
```

```
****************************************************************************
  FLOW PROCESS FROM NODE      2.20 TO NODE      2.10 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1782.00  DOWNSTREAM(FEET) =   1752.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   224.00   CHANNEL SLOPE =  0.1339
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   2.000   MANNING'S FACTOR = 0.039
  *ESTIMATED CHANNEL HEIGHT(FEET) =   0.66
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.914
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                     C        0.25      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =       1.32
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   3.66
  AVERAGE FLOW DEPTH(FEET) =   0.16   TRAVEL TIME(MIN.) =   1.02
  Tc(MIN.) =   10.81
  SUBAREA AREA(ACRES) =     0.25       SUBAREA RUNOFF(CFS) =    0.82
  EFFECTIVE AREA(ACRES) =      0.51     AREA-AVERAGED Fm(INCH/HR) =   0.25
  AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
  TOTAL AREA(ACRES) =        0.5         PEAK FLOW RATE(CFS) =       1.68
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   2.000   MANNING'S FACTOR = 0.039
  *ESTIMATED CHANNEL HEIGHT(FEET) =   0.68

  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  0.18   FLOW VELOCITY(FEET/SEC.) =   3.95
  LONGEST FLOWPATH FROM NODE      2.15 TO NODE      2.10 =     461.00 FEET.

****************************************************************************
  FLOW PROCESS FROM NODE      2.10 TO NODE      2.10 IS CODE =   1
----------------------------------------------------------------------------
  >>>>>DESIGNATE INDEPENDENT STREAM FOR CONFLUENCE<<<<<
  >>>>>AND COMPUTE VARIOUS CONFLUENCED STREAM VALUES<<<<<
============================================================================
  TOTAL NUMBER OF STREAMS =  2
  CONFLUENCE VALUES USED FOR INDEPENDENT STREAM  2 ARE:
  TIME OF CONCENTRATION(MIN.) =   10.81
  RAINFALL INTENSITY(INCH/HR) =   3.91
  AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25
  AREA-AVERAGED Ap =  1.00
  EFFECTIVE STREAM AREA(ACRES) =       0.51
```

```
  TOTAL STREAM AREA(ACRES) =       0.51
  PEAK FLOW RATE(CFS) AT CONFLUENCE =       1.68

  ** CONFLUENCE DATA **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1        5.64   13.16    3.548  0.25( 0.25) 1.00       1.9       2.00
      2        1.68   10.81    3.914  0.25( 0.25) 1.00       0.5       2.15

  RAINFALL INTENSITY AND TIME OF CONCENTRATION RATIO
  CONFLUENCE FORMULA USED FOR  2 STREAMS.

  ** PEAK FLOW RATE TABLE **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1        6.83   10.81    3.914  0.25( 0.25) 1.00       2.1       2.15
      2        7.15   13.16    3.548  0.25( 0.25) 1.00       2.4       2.00

  COMPUTED CONFLUENCE ESTIMATES ARE AS FOLLOWS:
  PEAK FLOW RATE(CFS) =       7.15    Tc(MIN.) =    13.16
  EFFECTIVE AREA(ACRES) =       2.41   AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap =  1.00
  TOTAL AREA(ACRES) =        2.4
  LONGEST FLOWPATH FROM NODE      2.00 TO NODE      2.10 =     593.00 FEET.

****************************************************************************
  FLOW PROCESS FROM NODE      2.10 TO NODE      2.25 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1752.00  DOWNSTREAM(FEET) =   1734.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   266.00   CHANNEL SLOPE =  0.0677
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.030
  *ESTIMATED CHANNEL HEIGHT(FEET) =   0.99
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.442
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                     C        0.59      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =       8.00
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   6.54
  AVERAGE FLOW DEPTH(FEET) =   0.49   TRAVEL TIME(MIN.) =   0.68
  Tc(MIN.) =   13.83
  SUBAREA AREA(ACRES) =     0.59       SUBAREA RUNOFF(CFS) =    1.69
  EFFECTIVE AREA(ACRES) =      3.00     AREA-AVERAGED Fm(INCH/HR) =   0.25
```

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 AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
 TOTAL AREA(ACRES) =        3.0          PEAK FLOW RATE(CFS) =       8.62
 GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
 "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.030
 *ESTIMATED CHANNEL HEIGHT(FEET) =   1.01

 END OF SUBAREA CHANNEL FLOW HYDRAULICS:
 DEPTH(FEET) =  0.51   FLOW VELOCITY(FEET/SEC.) =   6.67
 LONGEST FLOWPATH FROM NODE      2.00 TO NODE      2.25 =     859.00 FEET.

 ** PEAK FLOW RATE TABLE **
  STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
  NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
     1        8.52   11.49    3.807  0.25( 0.25) 1.00       2.7       2.15
     2        8.62   13.83    3.442  0.25( 0.25) 1.00       3.0       2.00
 NEW PEAK FLOW DATA ARE:
 PEAK FLOW RATE(CFS) =       8.62  Tc(MIN.) =   13.83
 AREA-AVERAGED Fm(INCH/HR) =  0.25  AREA-AVERAGED Fp(INCH/HR) =  0.25
 AREA-AVERAGED Ap =  1.00  EFFECTIVE AREA(ACRES) =       3.00

****************************************************************************
 FLOW PROCESS FROM NODE      2.25 TO NODE      2.30 IS CODE =  56
----------------------------------------------------------------------------
 >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
 >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
 ELEVATION DATA: UPSTREAM(FEET) =   1734.00  DOWNSTREAM(FEET) =   1715.00
 CHANNEL LENGTH THRU SUBAREA(FEET) =   207.00   CHANNEL SLOPE =  0.0918
 GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
 "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.030
 *ESTIMATED CHANNEL HEIGHT(FEET) =   1.05
 * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.375
 SUBAREA LOSS RATE DATA(AMC III):
  DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
      LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
 NATURAL FAIR COVER
 "GRASS"                     C        1.78      0.25     1.000    93
 SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
 SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
 TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =      11.12
 TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   8.03
 AVERAGE FLOW DEPTH(FEET) =   0.54   TRAVEL TIME(MIN.) =   0.43
 Tc(MIN.) =   14.26
 SUBAREA AREA(ACRES) =     1.78       SUBAREA RUNOFF(CFS) =    5.01
 EFFECTIVE AREA(ACRES) =      4.78     AREA-AVERAGED Fm(INCH/HR) =   0.25
 AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
 TOTAL AREA(ACRES) =        4.8          PEAK FLOW RATE(CFS) =      13.44
 GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
 "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.030
 *ESTIMATED CHANNEL HEIGHT(FEET) =   1.11
```

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  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  0.61   FLOW VELOCITY(FEET/SEC.) =   8.49
  LONGEST FLOWPATH FROM NODE      2.00 TO NODE      2.30 =    1066.00 FEET.

  ** PEAK FLOW RATE TABLE **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1       13.95   11.92    3.740  0.25( 0.25) 1.00       4.4       2.15
      2       13.44   14.26    3.375  0.25( 0.25) 1.00       4.8       2.00
  NEW PEAK FLOW DATA ARE:
  PEAK FLOW RATE(CFS) =      13.95  Tc(MIN.) =   11.92
  AREA-AVERAGED Fm(INCH/HR) =  0.25  AREA-AVERAGED Fp(INCH/HR) =  0.25
  AREA-AVERAGED Ap =  1.00  EFFECTIVE AREA(ACRES) =       4.44
================================================================================
  END OF STUDY SUMMARY:
  TOTAL AREA(ACRES)     =        4.8  TC(MIN.) =     11.92
  EFFECTIVE AREA(ACRES) =      4.44  AREA-AVERAGED Fm(INCH/HR)=  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap = 1.000
  PEAK FLOW RATE(CFS)   =      13.95

  ** PEAK FLOW RATE TABLE **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1       13.95   11.92    3.740  0.25( 0.25) 1.00       4.4       2.15
      2       13.44   14.26    3.375  0.25( 0.25) 1.00       4.8       2.00
================================================================================
================================================================================
  END OF RATIONAL METHOD ANALYSIS
```

TRIBUTARY AREA C RATIONAL METHOD HYDROLOGY

```
**************************************************************************
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                          Analysis prepared by:

                           SWT Engineering, INC.
                         800-C South Rochester Ave
                            Ontario, CA 91761


 ************************* DESCRIPTION OF STUDY *************************
* LAYTONVILLE LANDFILL                                                  *
* AREA C RATIONAL METHOD ANALYSIS                                       *
* 100-YEAR, 24-HR STORM EVENT                                           *
 ************************************************************************

  FILE NAME: LAY100C.DAT
  TIME/DATE OF STUDY: 14:22 02/16/2024
==========================================================================
  USER SPECIFIED HYDROLOGY AND HYDRAULIC MODEL INFORMATION:
==========================================================================
                    --*TIME-OF-CONCENTRATION MODEL*--

  USER SPECIFIED STORM EVENT(YEAR) =  100.00
  SPECIFIED MINIMUM PIPE SIZE(INCH) =  18.00
  SPECIFIED PERCENT OF GRADIENTS(DECIMAL) TO USE FOR FRICTION SLOPE = 0.90
  *USER-DEFINED TABLED RAINFALL USED*
  NUMBER OF [TIME,INTENSITY] DATA PAIRS =  7
   1)    5.00;  5.640
   2)   10.00;  4.040
   3)   15.00;  3.260
   4)   30.00;  2.230
   5)   60.00;  1.570
   6)  120.00;  1.270
   7)  180.00;  1.130
  *ANTECEDENT MOISTURE CONDITION (AMC) III ASSUMED FOR RATIONAL METHOD*

  *USER-DEFINED STREET-SECTIONS FOR COUPLED PIPEFLOW AND STREETFLOW MODEL*
     HALF-  CROWN TO   STREET-CROSSFALL:   CURB  GUTTER-GEOMETRIES:  MANNING
     WIDTH  CROSSFALL  IN-  / OUT-/PARK-  HEIGHT  WIDTH  LIP   HIKE  FACTOR
NO.   (FT)     (FT)    SIDE / SIDE/ WAY    (FT)    (FT)  (FT)  (FT)    (n)
===  =====  =========  ================  ======  ===== ====== ===== =======
  1   30.0     20.0    0.018/0.018/0.020   0.67    2.00 0.0313 0.167 0.0150

  GLOBAL STREET FLOW-DEPTH CONSTRAINTS:
    1. Relative Flow-Depth =  0.00 FEET
```

```
      as (Maximum Allowable Street Flow Depth) - (Top-of-Curb)
    2. (Depth)*(Velocity) Constraint =  6.0 (FT*FT/S)
  *SIZE PIPE WITH A FLOW CAPACITY GREATER THAN
   OR EQUAL TO THE UPSTREAM TRIBUTARY PIPE.*
  *USER-SPECIFIED MINIMUM TOPOGRAPHIC SLOPE ADJUSTMENT NOT SELECTED

****************************************************************************
  FLOW PROCESS FROM NODE      3.00 TO NODE      3.05 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   377.00
  ELEVATION DATA: UPSTREAM(FEET) =   1814.00  DOWNSTREAM(FEET) =   1786.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =   12.740
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.613
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                    C        2.40      0.25     1.000    93   12.74
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =      7.26
  TOTAL AREA(ACRES) =      2.40   PEAK FLOW RATE(CFS) =      7.26

****************************************************************************
  FLOW PROCESS FROM NODE      3.05 TO NODE      3.10 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1786.00  DOWNSTREAM(FEET) =   1763.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   226.00   CHANNEL SLOPE =  0.1018
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   1.09
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.524
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                    C        1.96      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =      10.15
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   6.61
  AVERAGE FLOW DEPTH(FEET) =   0.59   TRAVEL TIME(MIN.) =   0.57
```

```
  Tc(MIN.) =   13.31
  SUBAREA AREA(ACRES) =     1.96       SUBAREA RUNOFF(CFS) =    5.77
  EFFECTIVE AREA(ACRES) =      4.36     AREA-AVERAGED Fm(INCH/HR) =   0.25
  AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
  TOTAL AREA(ACRES) =        4.4          PEAK FLOW RATE(CFS) =      12.85
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   1.18

  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  0.68   FLOW VELOCITY(FEET/SEC.) =   7.10
  LONGEST FLOWPATH FROM NODE      3.00 TO NODE      3.10 =     603.00 FEET.
============================================================================
  END OF STUDY SUMMARY:
  TOTAL AREA(ACRES)     =        4.4  TC(MIN.) =     13.31
  EFFECTIVE AREA(ACRES) =      4.36  AREA-AVERAGED Fm(INCH/HR)=  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap = 1.000
  PEAK FLOW RATE(CFS)   =      12.85
============================================================================
============================================================================
  END OF RATIONAL METHOD ANALYSIS
```

TRIBUTARY AREA D RATIONAL METHOD HYDROLOGY

```
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                          Analysis prepared by:

                           SWT Engineering, INC.
                         800-C South Rochester Ave
                            Ontario, CA 91761


 ************************* DESCRIPTION OF STUDY *************************
* LAYTONVILLE LANDFILL                                                  *
* AREA D RATIONAL METHOD ANALYSIS                                       *
* 100-YEAR, 24-HR STORM EVENT                                           *
 ************************************************************************

  FILE NAME: LAY100D.DAT
  TIME/DATE OF STUDY: 14:28 02/16/2024
==========================================================================
  USER SPECIFIED HYDROLOGY AND HYDRAULIC MODEL INFORMATION:
==========================================================================
                    --*TIME-OF-CONCENTRATION MODEL*--

  USER SPECIFIED STORM EVENT(YEAR) =  100.00
  SPECIFIED MINIMUM PIPE SIZE(INCH) =  18.00
  SPECIFIED PERCENT OF GRADIENTS(DECIMAL) TO USE FOR FRICTION SLOPE = 0.90
  *USER-DEFINED TABLED RAINFALL USED*
  NUMBER OF [TIME,INTENSITY] DATA PAIRS =  7
   1)    5.00;  5.640
   2)   10.00;  4.040
   3)   15.00;  3.260
   4)   30.00;  2.230
   5)   60.00;  1.570
   6)  120.00;  1.270
   7)  180.00;  1.130
  *ANTECEDENT MOISTURE CONDITION (AMC) III ASSUMED FOR RATIONAL METHOD*

  *USER-DEFINED STREET-SECTIONS FOR COUPLED PIPEFLOW AND STREETFLOW MODEL*
     HALF-  CROWN TO   STREET-CROSSFALL:   CURB  GUTTER-GEOMETRIES:  MANNING
     WIDTH  CROSSFALL  IN-  / OUT-/PARK-  HEIGHT  WIDTH  LIP   HIKE  FACTOR
NO.   (FT)     (FT)    SIDE / SIDE/ WAY    (FT)    (FT)  (FT)  (FT)    (n)
===  =====  =========  ================  ======  ===== ====== ===== =======
  1   30.0     20.0    0.018/0.018/0.020   0.67    2.00 0.0313 0.167 0.0150

  GLOBAL STREET FLOW-DEPTH CONSTRAINTS:
    1. Relative Flow-Depth =  0.00 FEET
```

```
       as (Maximum Allowable Street Flow Depth) - (Top-of-Curb)
    2. (Depth)*(Velocity) Constraint =  6.0 (FT*FT/S)
  *SIZE PIPE WITH A FLOW CAPACITY GREATER THAN
   OR EQUAL TO THE UPSTREAM TRIBUTARY PIPE.*
  *USER-SPECIFIED MINIMUM TOPOGRAPHIC SLOPE ADJUSTMENT NOT SELECTED

****************************************************************************
  FLOW PROCESS FROM NODE      4.00 TO NODE      4.05 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   562.00
  ELEVATION DATA: UPSTREAM(FEET) =   1802.00  DOWNSTREAM(FEET) =   1738.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =   13.722
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.459
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                    C        2.15      0.25     1.000    93   13.72
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =      6.21
  TOTAL AREA(ACRES) =      2.15   PEAK FLOW RATE(CFS) =      6.21

****************************************************************************
  FLOW PROCESS FROM NODE      4.05 TO NODE      4.05 IS CODE =   1
----------------------------------------------------------------------------
  >>>>>DESIGNATE INDEPENDENT STREAM FOR CONFLUENCE<<<<<
============================================================================
  TOTAL NUMBER OF STREAMS =  2
  CONFLUENCE VALUES USED FOR INDEPENDENT STREAM  1 ARE:
  TIME OF CONCENTRATION(MIN.) =   13.72
  RAINFALL INTENSITY(INCH/HR) =   3.46
  AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25
  AREA-AVERAGED Ap =  1.00
  EFFECTIVE STREAM AREA(ACRES) =       2.15
  TOTAL STREAM AREA(ACRES) =       2.15
  PEAK FLOW RATE(CFS) AT CONFLUENCE =       6.21

****************************************************************************
  FLOW PROCESS FROM NODE      4.10 TO NODE      4.05 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
```

```
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   245.00
  ELEVATION DATA: UPSTREAM(FEET) =   1812.00  DOWNSTREAM(FEET) =   1738.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =    8.099
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  4.648
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                     C        1.51      0.25     1.000    93    8.10
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =      5.98
  TOTAL AREA(ACRES) =      1.51   PEAK FLOW RATE(CFS) =      5.98

****************************************************************************
  FLOW PROCESS FROM NODE      4.05 TO NODE      4.05 IS CODE =   1
----------------------------------------------------------------------------
  >>>>>DESIGNATE INDEPENDENT STREAM FOR CONFLUENCE<<<<<
  >>>>>AND COMPUTE VARIOUS CONFLUENCED STREAM VALUES<<<<<
============================================================================
  TOTAL NUMBER OF STREAMS =  2
  CONFLUENCE VALUES USED FOR INDEPENDENT STREAM  2 ARE:
  TIME OF CONCENTRATION(MIN.) =    8.10
  RAINFALL INTENSITY(INCH/HR) =   4.65
  AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25
  AREA-AVERAGED Ap =  1.00
  EFFECTIVE STREAM AREA(ACRES) =       1.51
  TOTAL STREAM AREA(ACRES) =       1.51
  PEAK FLOW RATE(CFS) AT CONFLUENCE =       5.98

  ** CONFLUENCE DATA **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1        6.21   13.72    3.459  0.25( 0.25) 1.00       2.2       4.00
      2        5.98    8.10    4.648  0.25( 0.25) 1.00       1.5       4.10

  RAINFALL INTENSITY AND TIME OF CONCENTRATION RATIO
  CONFLUENCE FORMULA USED FOR  2 STREAMS.

  ** PEAK FLOW RATE TABLE **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1       11.00    8.10    4.648  0.25( 0.25) 1.00       2.8       4.10
      2       10.57   13.72    3.459  0.25( 0.25) 1.00       3.7       4.00

  COMPUTED CONFLUENCE ESTIMATES ARE AS FOLLOWS:
  PEAK FLOW RATE(CFS) =      11.00    Tc(MIN.) =     8.10
```

```
  EFFECTIVE AREA(ACRES) =       2.78   AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap =  1.00
  TOTAL AREA(ACRES) =        3.7
  LONGEST FLOWPATH FROM NODE      4.00 TO NODE      4.05 =     562.00 FEET.
============================================================================
  END OF STUDY SUMMARY:
  TOTAL AREA(ACRES)     =        3.7  TC(MIN.) =      8.10
  EFFECTIVE AREA(ACRES) =      2.78  AREA-AVERAGED Fm(INCH/HR)=  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap = 1.000
  PEAK FLOW RATE(CFS)   =      11.00

  ** PEAK FLOW RATE TABLE **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1       11.00    8.10    4.648  0.25( 0.25) 1.00       2.8       4.10
      2       10.57   13.72    3.459  0.25( 0.25) 1.00       3.7       4.00
============================================================================
============================================================================
  END OF RATIONAL METHOD ANALYSIS
```

Appendix D

Laytonville Landfill Closure Initial Study and Negative Declaration

Notice of Completion

Form A

See NOTE below

SCH # 96122038

9/1996

Mail to: State Clearinghouse, 1400 Tenth Street, Sacramento, CA 95814 916/445-0613

Project Title: Laytonville Landfill Closure Project

Lead Agency: Mendocino County Solid Waste Division Contact Person: Paul Cayler

Street Address: 559 Low Gap Road Phone: 707/463-4078

City: Ukiah, CA Zip: 95482 County: Mendocino

Project Location

County: Mendocino City/Nearest Community: Laytonville, CA

Cross Streets: Stump Road & Branscomb Road Zip Code: 95454 Total Acres: 34.75

Assessor's Parcel No. 014-250-32 Section: 14 Twp. 21N Range: 15W Base: Mt. Diablo

Within 2 Miles: State Hwy #: U.S.101 Waterways: Cahto Creek

Airports: N/A Railways: N/A Schools: N/A

Document Type

CEQA: ☐ NOP ☐ Supplement/Subsequent ☐ Early Cons ☐ EIR (Prior SCH No.) ☒ Neg Dec ☐ Other ☐ Draft EIR

NEPA: ☐ NOI ☐ EA ☐ Draft EIS ☐ FONSI

Other: ☐ Joint Document ☐ Final Document ☐ Other

OCT 10 1996

Local Action Type

☐ General Plan Update ☐ General Plan Amendment ☐ General Plan Element ☐ Community Plan

☐ Specific Plan ☐ Master Plan ☐ Planned Unit Development ☐ Site Plan

☐ Rezone ☐ Prezone ☐ Use Permit ☐ Land Division (Subdivision, Parcel Map, Tract Map, etc.)

☐ Annexation ☐ Redevelopment ☐ Coastal Permit ☒ Other Landfill Closure Project

Development Type

☐ Residential: Units ____ Acres ____

☐ Office: Sq.ft. ____ Acres ____ Employees ____

☐ Commercial: Sq.ft. ____ Acres ____ Employees ____

☐ Industrial: Sq.ft. ____ Acres ____ Employees ____

☐ Educational ____

☐ Recreational ____

☐ Water Facilities: Type ____ MGD ____

☐ Transportation: Type ____

☐ Mining: Mineral ____

☐ Power: Type ____ Watts ____

☐ Waste Treatment: Type ____

☐ Hazardous Waste: Type ____

☒ Other: Landfill Closure Project 7.0 acres

Project Issues Discussed in Document

☐ Aesthetic/Visual ☐ Agricultural Land ☐ Air Quality ☒ Archeological/Historical ☐ Coastal Zone ☐ Drainage/Absorption ☐ Economic/Jobs ☐ Fiscal

☐ Flood Plain/Flooding ☐ Forest Land/Fire Hazard ☐ Geologic/Seismic ☐ Minerals ☐ Noise ☐ Population/Housing Balance ☐ Public Services/Facilities ☐ Recreation/Parks

☐ Schools/Universities ☐ Septic Systems ☐ Sewer Capacity ☒ Soil Erosion/Compaction/Grading ☐ Solid Waste ☐ Toxic/Hazardous ☐ Traffic/Circulation ☐ Vegetation

☒ Water Quality ☐ Water Supply/Groundwater ☐ Wetland/Riparian ☐ Wildlife ☐ Growth Inducing ☐ Landuse ☐ Cumulative Effects ☐ Other

Present Land Use/Zoning/General Plan Use

Zoning: PF (Public Facilities) General Plan: PS (Public Services)

Project Description The proposed project consists of final closure action for the Laytonville Landfill, including installation of final cover, drainage/erosion controls, and leachate controls.

State Clearinghouse Contact: Ms. Angel Howell (916) 445-0613

State Review Began: 10-10-96

Dept. Review to Agency 11-1

Agency Rev to SCH 11-6

SCH COMPLIANCE 11-8

Please note SCH Number on all Comments

961[illegible]

Please forward late comments directly to the Lead Agency

AQMD/APCD 17 (Resources: 10162)

961[illegible]

Project Sent to the following State Agencies

- X Resources
- ____ Boating
- X Coastal Comm
- ____ Coastal Consv
- ____ Colorado Rvr Bd
- X Conservation
- X Fish & Game # 3
- ____ Delta Protection Commission
- ____ Forestry
- ____ Parks & Rec/OHP
- ____ Reclamation
- ____ BCDC
- ____ DWR
- ____ OES
- **Bus Transp Hous**
- ____ Aeronautics
- ____ CHP
- X Caltrans # 1
- ____ Trans Planning
- ____ Housing & Devel
- **Health & Welfare**
- ____ Dept. of Health
- ____ Medical Waste

- **State/Consumer Svcs**
- ____ General Services
- **Cal/EPA**
- ____ ARB
- X CA Waste Mgmt Bd
- ____ SWRCB: Grants
- ____ SWRCB: Delta
- X SWRCB: Wtr Quality
- ____ SWRCB: Wtr Rights
- X Reg. WQCB # 1
- ____ DTSC/CTC
- **Yth/Adlt Corrections**
- ____ Corrections
- **Independent Comm**
- ____ Energy Comm
- X NAHC
- ____ PUC
- ____ Santa Mn Mtns
- X State Lands Comm
- ____ Tahoe Rgl Plan
- ____ Other

96102038

WATER QUALITY
CONTROL BOARD
REGION 1

OCT 15 '96

☐ BK ___ ☐ RK ___
☐ CJ ___ ☐ LR ___
☐ FR ___ ☐ KD ___
☐ RT ___ ☐ PG ___
☐ JH ___ ☐ JS ___
☐ SW ___ ☐ ___
☐ ___ ☐ REPLY
☐ ALL STAFF ☐ FILE

LAYTONVILLE LANDFILL CLOSURE PROJECT

MENDOCINO COUNTY

Initial Study and Negative Declaration

September 1996

Michael Brandman Associates



LAYTONVILLE LANDFILL CLOSURE PROJECT

MENDOCINO COUNTY

Initial Study and Negative Declaration

Prepared for:

County of Mendocino
559 Low Gap Road
Ukiah, California 95482

Contact:
Paul Cayler
Director of Solid Waste Division
(707) 463-4078

Prepared by:

Michael Brandman Associates
10423 Old Placerville Road, Suite 100
Sacramento, California 95827

Contact:
Douglas K. Brown
(916) 362-3606

JN: 11840003

September 30, 1996



NOTICE OF PROPOSED NEGATIVE DECLARATION

For review by interested agencies and the public in accordance with Mendocino County Environmental Review Guidelines and the California Environmental Quality Act, an analysis has been made of possible environmental impacts of the following project:

Applicant: Mendocino County
559 Low Gap Road
Ukiah, CA 95482

Project Title and Description: The proposed project is the Laytonville Landfill Closure. The proposed project consists of the final closure actions proposed for the landfill, including final cover, drainage/ erosion controls, and leachate controls. The proposed actions are described in the Final Closure and Postclosure Maintenance Plan for the Laytonville Solid Waste Disposal Site. This report is hereby incorporated by reference into this negative declaration.

Project Location: The Laytonville Landfill is located in northern Mendocino County approximately 1.5 miles southwest of Laytonville in the southwest quarter of Section 14, Township 21 north, Range 15 west, Mount Diablo Base and Meridian. A location map is included in Section 1 of the attached Initial Study.

Findings Which Support A Negative Declaration: After conducting an Initial Study, the Lead Agency has determined that the project will not have a significant effect on the environment for the following reasons:

1. The proposed project consists of the final closure actions proposed for the landfill, including final cover, drainage/erosion controls and leachate controls. The actions would not degrade the quality of the environment, reduce wildlife habitat and/or population, reduce numbers of rare or endangered species, or eliminate examples of history.

2. The short-term construction activities would not adversely affect the long-term productivity of the surrounding environment. The site would be reclaimed through revegation of the landfill after installation of the final cover.

3. The proposed project would not contribute to cumulative adverse impacts. Following installation of final cover on the landfill, activities at the landfill would be limited to site monitoring activities.

4. Although temporary significant adverse impacts associated with construction activities would be anticipated with the proposed project, mitigation measures to reduce these impacts to less-than-significant levels have been identified in the attached Initial Study. In addition, the proposed landfill closure actions are designed to prevent the occurrence of adverse environmental effects, including the prevention of leachate generation, and the monitoring and control of potential landfill gases.

Attached hereto is a copy of the Initial Study which documents reasons to support the above findings. Also attached are mitigation measures proposed to avoid potentially significant effects.

Paul Cayler

Paul Cayler,
Director of Solid Waste
Mendocino County Solid Waste Division

Oct. 9, 1996

Date

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PREFACE

This document is an Initial Study and Negative Declaration (IS/ND) for the Laytonville Landfill Closure Project proposed by the County of Mendocino. An initial study is a preliminary analysis prepared by the County to determine whether an environmental impact report (EIR) or negative declaration of environmental impact ("negative declaration" hereafter) must be prepared for compliance with the California Environmental Quality Act (CEQA) and guidelines (§15365). It is intended to determine if the project may have a significant effect on the environment (§15036). A negative declaration is a written statement by the County briefly describing the reasons why a proposed project will not have a significant effect on the environment, and therefore does not require the preparation of an EIR (§15371).

According to the State CEQA Guidelines (§15070), a proposed negative declaration shall be prepared for a project subject to CEQA when either:

(a) The initial study shows that there is no substantial evidence that the project may have a significant effect on the environment, or

(b) The initial study identified potentially significant effects, but:

  (1) Revisions in the project plans or proposals made by or agreed to by the applicant before the proposed negative declaration is released for public review would avoid the effects or mitigate the effects to a point where clearly no significant effects would occur, and

  (2) There is no substantial evidence before the County that the project as revised may have a significant effect on the environment.

This IS/ND is being circulated for public review and comment. The County shall consider the proposed IS/ND along with any comments received during the public review process prior to taking action on the proposed project (§15074). There is no requirement in CEQA or the State CEQA Guidelines to prepare responses to public comments on the proposed IS/ND.

This report has been prepared under the direction of Paul Cayler, Director, and Randall Forbes, Engineer IV, of the Mendocino County Solid Waste Division. The report preparers are Douglas Brown, Chris Franchetti, and Brian Hoffmann of Michael Brandman Associates.

SECTION 1

1.1 INTRODUCTION

The County of Mendocino is proposing the final closure of the Laytonville Solid Waste Disposal Facility (landfill). The closure would be implemented upon the Mendocino County Board of Supervisor's adoption of the Final Closure and Postclosure Maintenance Plan (Final Closure Plan).

This Initial Study has been prepared in accordance with the California Environmental Quality Act (CEQA), Public Resources Code §21000 *et seq.*, and the State CEQA Guidelines, California Code of Regulations §15000 *et seq.* The following analysis was performed to determine whether implementation of the proposed Final Closure Plan would have significant effects on the environment.

The Initial Study is divided into three sections:

- Section 1 provides a description of the project setting and characteristics;
- Section 2 includes an environmental evaluation/checklist which identifies the potential environmental impacts associated with implementation of the Final Closure Plan; and
- Section 3 includes a discussion of checklist responses and findings.

Much of the project description information for the Initial Study was derived from the Final Closure Plan for the landfill, prepared by Anderson Consulting Group for Mendocino County in March 1996. The Final Closure Plan is hereby incorporated by reference into this Initial Study.

1.2 PROJECT BACKGROUND

The landfill has been owned and operated by Mendocino County since its opening in 1967, with operations overseen by the Solid Waste Division of the County Administrative Office. In September 1993, the Mendocino County Board of Supervisors voted to close the landfill prior to its originally scheduled closure date. The landfill has since discontinued disposal operations and is awaiting final closure pending approval of the Final Closure Plan, which is the focus of this Initial Study.

The landfill operated under a solid waste facility permit issued by the California Integrated Waste Management Board (CIWMB), and a Class II-2 solid waste disposal permit issued by the Regional Water Quality Control Board (RWQCB) - North Coast Region. In accordance with Title 23 of the California Code of Regulations (CCR), Chapter 15, the landfill qualified for a Class III site designation and accepted nonhazardous solid waste (e.g., household garbage, rubbish, paper, cloth, trees, and brush). Hazardous, designated, and liquid wastes were not accepted at the landfill.

1.3 ENVIRONMENTAL SETTING

The landfill site encompasses 34.75 acres in northern Mendocino County approximately 1.5 miles southwest of Laytonville in the southwest 1/4 of Section 14, Township 21 north, Range 15 west, Mount Diablo Base and Meridian. Branscomb Road provides primary access to the site by way of U.S. Highway 101 (U.S. 101). The site is generally bounded to the north by a residential area and Branscomb Road, to the west by a parcel currently preserved for agricultural use, and to the south and east by the Laytonville Rancheria. Exhibits 1 and 2 depict the regional location of the site. The landfill is designated Public Service for Solid Waste in the Mendocino County General Plan and is zoned as a Public Facility in the County zoning ordinance. Upon closure of the landfill the site will be revegetated to non-irrigated open space.

Exhibit 3 depicts the existing features of the landfill property. The landfill access road originates at Branscomb Road west of a maintenance yard in the northeastern corner of the site. (This yard is used for storage of County vehicles and equipment and will not be affected by final closure). A pond encompassing approximately 0.5 acre is located to the southwest of the maintenance yard on the west side of the access road. The access road extends south from Branscomb Road for approximately 1,000 feet to the landfill area. The 7-acre fill area is located in the southern half of the site.

The fill area is unlined and contains approximately 311,000 cubic yards of waste. Prior to discontinuing disposal operations, the landfill accepted an average of 920 tons of nonhazardous municipal solid waste (MSW) from the Laytonville service area per year. The majority of accepted waste was from residential sources (90%). The remaining waste came from either commercial (5%) or construction demolition (5%) sources. Waste was deposited into individual debris cells constructed through the layering, shaping, compacting, and covering of refuse. All cover material used in cell construction was excavated from onsite borrow locations. During the last years of landfill operation, a drop-off recycling center was maintained onsite for glass, cans, newspaper and cardboard. Also included were wood waste, yard waste and scrip metal diversion (Mendocino County Department of Public Works 1989).

The natural ground surface of the project site ranges in elevation from approximately 1,810 feet above mean sea level (MSL) in the southwestern corner to approximately 1,690 MSL in the northeastern corner. The maximum fill-slope height of the landfill is approximately 80 feet above the natural ground surface.

Offsite surface drainage is directed away from the landfill by the local topography. The site was characterized by east- and west-draining swales prior to construction of the landfill in 1967. Onsite surface drainage is now channeled into four sedimentation basins located near the site perimeter (Exhibit 3). Drainage is directed offsite via ephemeral streams to Cahto Creek, which runs northeastward approximately 700 feet to the south of the landfill.

Conifer forest is the dominant undisturbed vegetation community present both onsite and in the project vicinity. Disturbed portions of the landfill are covered primarily with seeded rye grass. No waste handling areas, buildings, or equipment cleaning facilities are located on the project site (except for those located within the maintenance yard, which would not be involved in final closure).

Groundwater monitoring, surface water monitoring, and perimeter landfill gas monitoring are currently conducted at the site. These monitoring systems include 5 groundwater monitoring wells, 5 perimeter landfill gas monitoring wells, 1 leachate extraction well, leachate collection equipment, and annual surface water monitoring from the discharge culverts of onsite sedimentation ponds (refer to Exhibit 3 for locations of operating onsite wells). The existing leachate control and removal system (LCRS) is not in use and would be decommissioned with implementation of the Final Closure Plan. The County currently monitors any leachate seeps observed on the intermediate cover, which occur primarily during wet winter months.

1.4 GROUNDWATER CHARACTERISTICS

Groundwater quality is currently monitored through five onsite monitoring wells (see Exhibit 3 for locations). One well (93-1), located in the southwestern corner of the site adjacent to the fill area, has exhibited evidence of increased mineralization (well 94-1 was installed downgradient of this well to further monitor this situation). Such mineralization is common to landfill sites and sometimes occurs with signs of other types of contamination. Also, leachate sampling of seeps that occurred along the eastern landfill face during the winter of 1992 detected elevated levels of some volatile organic compounds. However, none of the compounds detected in the leachate were detected in surface water samples. Also, the eastern landfill face was covered with a two foot foundation layer to reduce water infiltration. No other evidence of groundwater or surface water contamination onsite or associated with the landfill has been detected to date.

The Final Closure Plan includes the placement of a final cover system that would significantly reduce or eliminate the occurrence of leachate seeps by substantially decreasing the amount of rainwater infiltrating buried waste. The County would continue to monitor the landfill for leachate seeps following closure and would notify the appropriate agencies if any seeps were discovered. The County would then submit a corrective action plan to the governing regulatory agencies for review and approval. The proposed Postclosure Maintenance Plan would also ensure that the landfill's environmental monitoring programs (including the groundwater and surface water monitoring systems) would continue to operate effectively following landfill closure.

1.5 PROJECT CHARACTERISTICS

The proposed project consists of the following final closure actions proposed for the landfill: final cover of the fill area; construction of drainage/erosion controls; maintenance of existing groundwater and perimeter gas monitoring systems; decommissioning of the former leachate extraction and collection system; continued monitoring for the presence of leachate seeps and potential groundwater contamination; and implementation of a site security system. The proposed actions are described in detail in the Final Closure and Postclosure Maintenance Plan, Sections 3.0 and 4.0, prepared by Anderson Consulting Group. The characteristics of each action are summarized below.

Final Cover System

Proposed Final Cover System

An "engineered alternative" final cover system is proposed for the landfill in accordance with Code of Federal Regulations (CFR) Subtitle D regulations and CCR Title 14 and 23 requirements for an unlined Class III landfill. Installation of an all-clay cover was considered but found to be an inferior final-cover alternative (see discussion below). The following list describes each layer of the proposed cover profile from top to bottom:

- **Vegetative Soil Layer.** This layer would consist of clayey to silty loam which would allow the growth of shallow rooted, drought-resistant native plant species. The 18-inch layer would be constructed from soil excavated from the onsite borrow areas, located in the central and western portions of the site north of the fill area.

- **Drainage Layer.** This layer would remove water that infiltrated through the vegetative cover layer. The rapid removal of infiltrated rainwater would decrease landfill leachate generation and increase the stability of the final cover on steeper side slope areas. On the top deck area, the drainage layer would consist of a minimum 12-ounce-per-square-yard non-woven geotextile filter fabric. On the side slope areas, it would consist of a geonet with minimum 8-ounce-per-square-yard non-woven geotextile filter fabric bonded to both the top and bottom geonet surfaces.

- **Hydraulic Barrier Layer.** This layer would further inhibit leachate generation by minimizing surface water infiltration into the landfill. The hydraulic barrier layer would consist of a geosynthetic clay liner (GCL). The factory-prepared GCL would consist of a low-permeability bentonite clay layer bonded between two geotextile fabrics or glued to a flexible geomembrane liner. The GCL component of the hydraulic barrier layer constitutes the "engineered alternative" final-cover system for the landfill.

- **Gas Migration Layer.** This layer would convey landfill gas migrating to the surface toward passive vents installed through the final cover system. The layer material would consist of 12-

ounce-per-square-yard non-woven geotextile filter fabric. The vents would be constructed with 6-inch diameter PVC pipe.

- **Foundation Soil Layer.** This layer would bridge the surface irregularities of underlying refuse materials, provide a firm substrate for installation of the hydraulic barrier layer, and minimize the effects of any minor differential settlement of underlying refuse materials. The foundation soil layer would be constructed from existing in-place intermediate soil cover and would adhere to the design requirements delineated in Section 3.4.1 of the Final Closure Report. This layer would have a minimum thickness of 24 inches.

All cover soil used in construction of the final cover system would be excavated from onsite borrow areas.

Other Final Cover Systems Considered

An all-clay final cover system was considered for use in final cover construction but was found to be inferior to the engineered alternative. Anderson Consulting Group investigated the feasibility of an all-clay system in its 1994 Final Cover Investigation Report (which is included in Appendix D of the Final Closure Plan). This report includes an evaluation of the capability of onsite borrow soil to meet CFR Subtitle D and CCR Titles 14 and 23 final cover soil requirements. A number of onsite soil characteristics were analyzed, including particle size gradation, compaction, and permeability. Results indicated that the soil's degree of permeability exceeded the maximum 1.0×10^{-6} centimeters per second (cm/s) allowed under CCR Titles 14 and 23, and would therefore be inadequate in its natural state for use as cover material. Compaction test results showed that artificial compaction of the soil to the required permeability levels would be both difficult and costly, as would admixing (blending the soil with imported clay material) to decrease its permeability. For these reasons, the County investigated alternative final cover types to the all-clay system.

ACG identified two potential engineered-alternative final-cover systems that could be implemented in place of an all-clay system: a system involving the installation of a geomembrane liner and a system utilizing a GCL (as described above). Both alternatives were evaluated for practical and financial feasibility. The GCL alternative was ultimately chosen as the preferred alternative method.

Final Grading

The proposed final cover grades for the landfill are designed to accommodate minor amounts of subsidence and differential settlement, minimize erosion by surface water runoff, and provide a stable landfill configuration. Finished grade slopes on the fill area would range from 3% on the top deck to

a maximum of 33.33% (3:1, or 3 units horizontal distance to 1 unit vertical distance) on the side slopes. Final slopes in the borrow area(s) would average 20% or less.

Surface Water Drainage Controls

The proposed surface water drainage control system consists of a network of berms, ditches (V-shaped and half-round), downdrains, and culverts and four onsite sedimentation ponds: one in the southwest corner of the site, one in the northwest corner of the site, one to the northeast of the fill area, and one west of the main access road identified as an onsite pond in Exhibit 3. Runoff from the landfill's top deck would be directed along berms and through drainage ditches into overside downdrains. These drains would carry the runoff down the sideslopes and release it into a perimeter ditch at the landfill base. Rain falling directly onto the sideslopes would travel by sheet flow into the perimeter ditch, where it would be transported to one of the sedimentation basins which empty into the natural drainage network southwest and northeast of the landfill site.

Slope Protection and Erosion Controls

Under the proposed Final Closure Plan, erosion control methods would be integrated with the surface water controls described above. The design of the slope protection and erosion control system includes lined drainage ditches, corrugated metal pipe (CMP) in overside drains and culverts, grade controls, and vegetation planting. The following specific features would be incorporated into the erosion control design:

- V-ditches constructed on the landfill mass would be lined with high density polyethylene (HDPE).
- Half-round ditches constructed on the landfill mass would be lined with CMP.
- The perimeter ditch would be grass-lined in areas underlain with native soil, as necessary.
- All overside downdrains and any culverts constructed beneath access roads would be constructed with adequate diameter (12-inch-diameter minimum) to reduce the potential for associated slope failure.
- Energy dissipators would be installed in overside drains at all pipe discharge points.
- Vegetation would be established on the final cover of the top deck and side slope areas.
- Grade controls would include maintenance of a 3% top deck slope and the installation of lined ditches with a 1% slope (Final Closure and Postclosure Maintenance Plan Laytonville Landfill, March 1996).

These methods are intended to minimize the potential for slope failure and soil erosion associated with the proposed closure activities.

Groundwater Monitoring Network

The five existing onsite groundwater monitoring wells would remain operational throughout the closure and postclosure maintenance periods. However, the elevation of some of the wellheads could change, including wells GWM 93-1 and GWM 90-1, due to anticipated grading and excavation activities. The County would continue to conduct quarterly groundwater sampling in accordance with the Article 5 Monitoring Program prepared by EMCON Associates and approved by the North Coast Regional Water Quality Control Board. No additional groundwater monitoring wells are proposed for the site at this time.

Perimeter Gas Monitoring Network

The five existing onsite perimeter gas monitoring wells would also remain intact and operational throughout the closure and postclosure maintenance periods. The elevation of some of the wellheads could change, including well LFGW No. 6, due to anticipated grading and excavation activities. No methane gas has been detected in the wells since their installation in June 1994 and no gas collection or extraction system is currently required. The County would implement a quarterly monitoring schedule for these wells upon final closure. The results of this monitoring would be submitted to the California Integrated Waste Management Board (CIWMB).

Leachate Control and Monitoring Program

The placement of the final cover would eliminate the need for a leachate extraction and collection system by prohibiting the infiltration of substantial amounts of runoff into the disposed refuse material in the landfill. As discussed above, a formerly operational leachate extraction well and leachate collection equipment are currently in place on the project site. With implementation of the proposed Final Closure Plan, this leachate control system would be decommissioned in-place as part of final closure. Decommissioning would involve the removal and disposal of all above-ground leachate-control equipment from the project site.

As discussed above, the County would continue to monitor for possible leachate seeps following placement of the final cover system. If seeps are discovered at that time, the County will notify the appropriate governing agencies and submit a corrective action plan for the agencies' approval. Upon approval, the corrective action plan would be implemented in accordance with a set implementation schedule.

Surface Water Monitoring Program

The County currently collects and analyzes surface water samples from the landfill on an annual basis. Samples are extracted from discharge culverts located at the southwestern and northeastern detention basins. With implementation of the proposed Final Closure Plan, the County would continue these regular surface water monitoring activities.

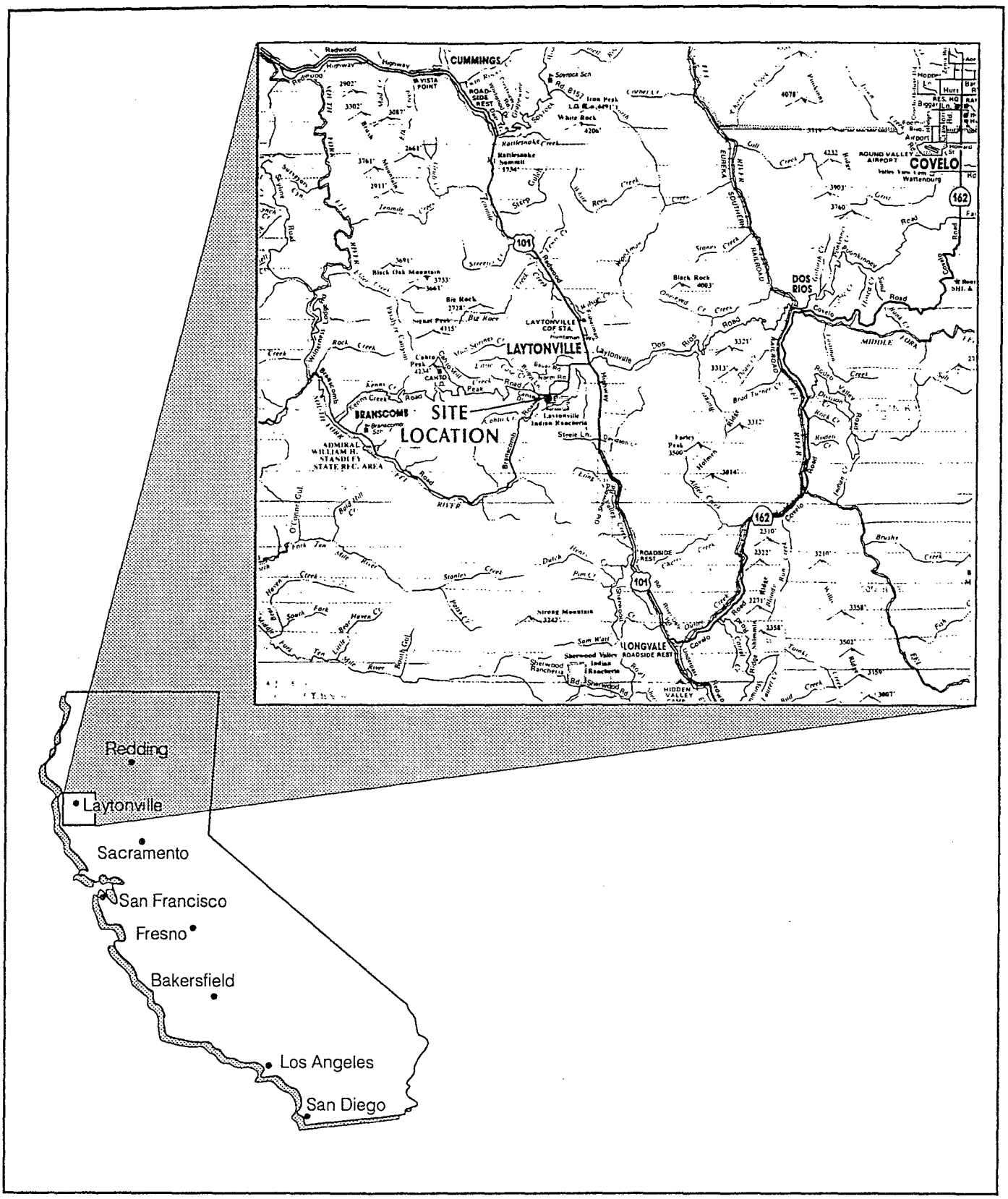
Site Security System

The Final Closure Plan includes implementation of a site security system involving the construction of a 6-foot-high chain link fence around the landfill footprint. Locking gates would be installed at all entrance locations. The main entrance gate to the landfill at Branscomb Road would remain in its current location.

1.6 PROJECT APPROVAL ACTIONS

Approval of the final closure procedures for the landfill requires actions by Mendocino County and other agencies involved in the regulation of solid waste disposal. These actions include the following:

- Approval of all closure-related plans by the Mendocino County Board of Supervisors.
- Approval of the closure plan and post-closure maintenance plan by the Mendocino County Department of Public Health (Local Enforcement Agency [LEA]), North Coast Regional Water Quality Control Board (RWQCB), and the California Integrated Waste Management Board (CIWMB).



Source: Mendocino County Convention and Visitors Bureau Map, 1991.

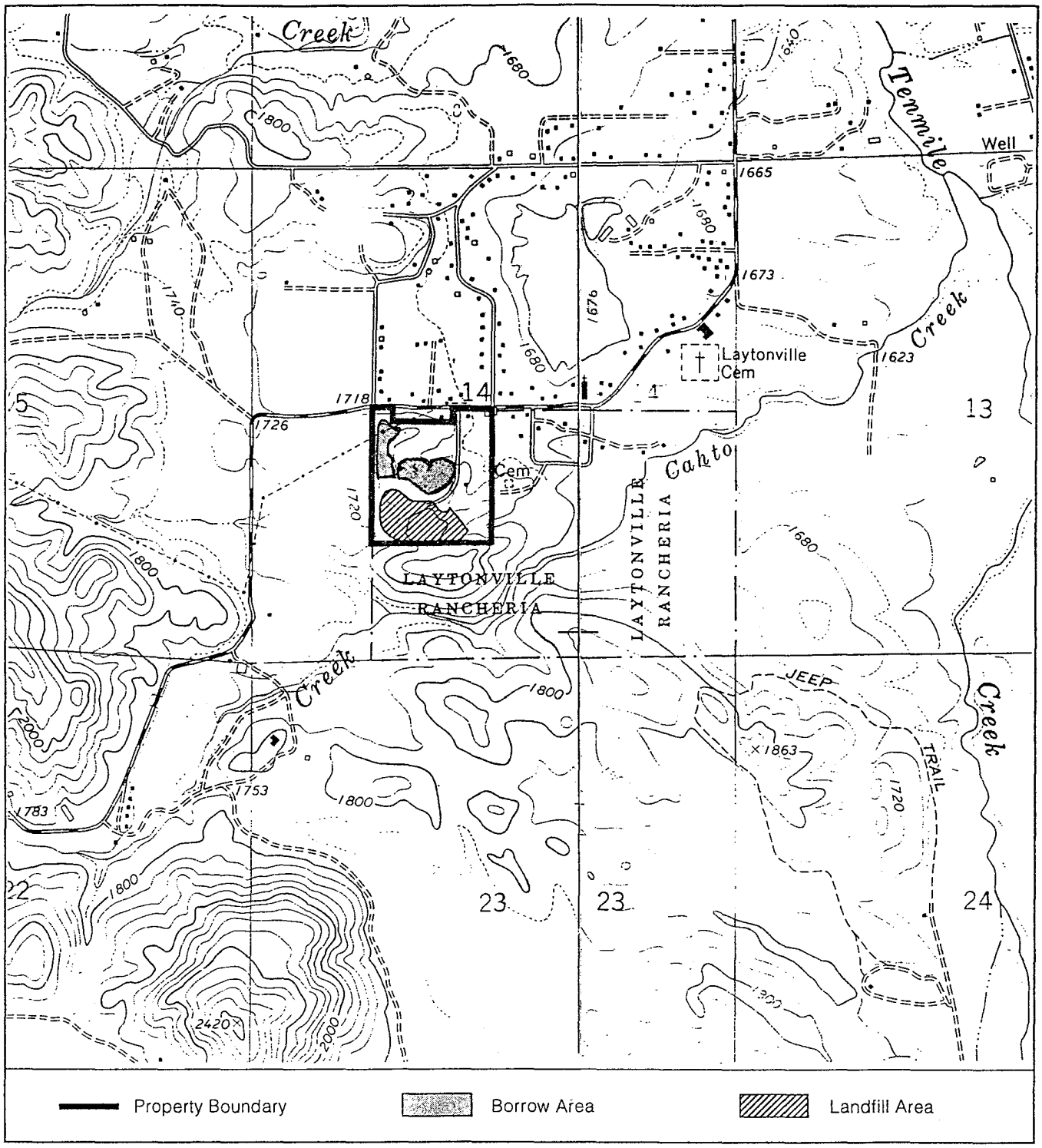
Regional Location Map

EXHIBIT 1

LAYTONVILLE LANDFILL CLOSURE PROJECT
MENDOCINO COUNTY

0 1 2 4 MILES

NORTH



Source: Cahto Peak and Laytonville, California U.S.G.S. Topographic Quadrangle Maps.

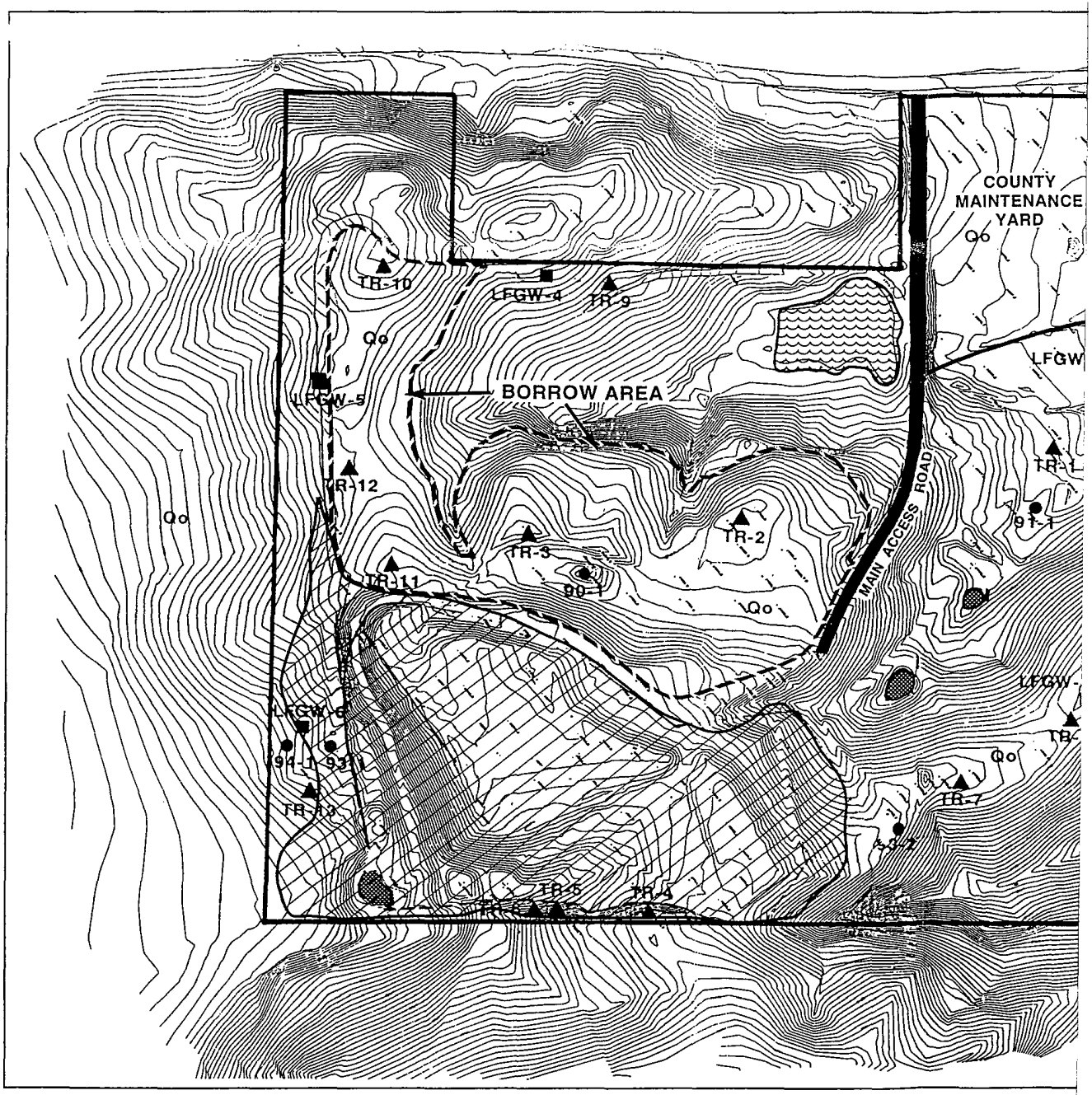
Vicinity Map

EXHIBIT 2

LAYTONVILLE LANDFILL CLOSURE PROJECT
MENDOCINO COUNTY

0 500 1000 2000 FEET

NORTH



Source: Anderson Consulting Group, 1995.

SECTION 2
ENVIRONMENTAL CHECKLIST AND CHECKLIST EXPLANATIONS

PROJECT INFORMATION

1.	Project Title:	Laytonville Landfill Closure
2.	Lead Agency Name and Address:	Mendocino County 559 Low Gap Road Ukiah, CA 95482
3.	Contact Person and Phone Number:	Paul Cayler (707) 463-4078
4.	Project Location:	See attached project description.
5.	Project Sponsor's Name and Address:	Mendocino County Solid Waste Division 559 Low Gap Road Ukiah, CA 95482
6.	General Plan Designation:	Public Service for Solid Waste
7.	Zoning:	Public Facility

8. Description of Project: See attached project description.

9. Surrounding Land Uses and Setting: See attached project description.

10: Other public agencies whose approval is required:

California Integrated Waste Management Board
California Regional Water Quality Control Board

ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED:

The environmental factors checked below would be potentially affected by this project, involving at least one impact that is a "Potentially Significant Impact" as indicated by the checklist on the following pages.

☐ Land Use and Planning	☐ Transportation/Circulation	☐ Public Services
☐ Population and Housing	☐ Biological Resources	☐ Utilities & Service Systems
☐ Geological Problems	☐ Energy and Mineral Resources	☐ Aesthetics
☐ Water	☐ Hazards	☐ Cultural Resources
☐ Air Quality	☐ Noise	☐ Recreation
	☐ Mandatory Findings of Significance	

DETERMINATION (To be completed by the Lead Agency)

I find that the proposed project COULD NOT have a significant effect on the environment, and a NEGATIVE DECLARATION will be prepared. ☐

I find that although the proposed project COULD have a significant effect on the environment, there WILL NOT be a significant effect in this case because the mitigation measures described on an attached sheet have been added to the project. A MITIGATED NEGATIVE DECLARATION will be prepared. ☑

I find that the proposed project MAY have a significant effect on the environment, and an ENVIRONMENTAL IMPACT REPORT is required. ☐

I find that the proposed project MAY have a significant effect(s) on the environment, but at least one effect 1) has been adequately analyzed in an earlier document pursuant to applicable legal standards, and 2) has been addressed by mitigation measures based on the earlier analysis as described on attached sheets, if the effect is a "potentially significant impact" or is "potentially significant unless mitigated." An ENVIRONMENTAL IMPACT REPORT is required, but it must analyze only the effects that remain to be addressed. ☐

I find that although the proposed project could have a significant effect on the environment, there WILL NOT be a significant effect in this case because all potentially significant effects 1) have been analyzed adequately in an earlier EIR pursuant to applicable standards and 2) have been avoided or mitigated pursuant to an earlier EIR, including revisions or mitigation measures that are imposed upon the proposed project. The earlier EIR adequately analyzes the proposed project, so NO ADDITIONAL ENVIRONMENTAL IMPACT REPORT or NEGATIVE DECLARATION will be prepared. ☐

_____ _____

Signature Date

Printed Name Title

EVALUATION OF ENVIRONMENTAL IMPACTS:

1. A brief explanation is required for all answers except "No Impact" answers that are adequately supported by the information sources a lead agency cites in the parentheses following each question. A "No Impact" answer is adequately supported if the referenced information sources show that the impact simply does not apply to projects like the one involved (e.g., the project falls outside a fault rupture zone). A "No Impact" answer should be explained where it is based on project-specific factors as well as general standards (e.g., the project will not expose sensitive receptors to pollutants, based on a project-specific screening analysis).

2. All answers must take account of the entire action involved, including off-site as well as on-site, cumulative as well as project-level, indirect as well as direct, and construction as well as operational impacts.

3. "Potentially Significant Impact" is appropriate if there is substantial evidence that an effect is significant. If there are one or more "Potentially Significant Impact" entries when the determination is made, an EIR is required.

4. "Potentially Significant Unless Mitigation Incorporated" applies where the incorporation of mitigation measures has reduced an effect from "Potentially Significant Impact" to a "Less than Significant Impact." The lead agency must describe the mitigation measures, and briefly explain how they reduce the effect to a less-than-significant level (mitigation measures from Section XVII, EARLIER ANALYSES, may be cross-referenced).

5. Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, an effect has been adequately analyzed in an earlier EIR or Negative Declaration [Section 15063(c)(3)(D)]. Earlier analyses are discussed in Section XVII at the end of the checklist.

6. Lead agencies are encouraged to incorporate into the checklist references to information sources for potential impacts (e.g., general plans, zoning ordinances). Reference to a previously prepared or outside document should, where appropriate, include a reference to the page or pages where the statement is substantiated. A source list should be attached, and other sources used, or individuals contacted, should be cited in the discussion.

7. This checklist has been adapted from the form in Appendix I of the State CEQA Guidelines, as amended effective September 19, 1994.

8. Information sources cited in the checklist and the references used in support of this evaluation are listed in attachments to this document.

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
I. LAND USE AND PLANNING. Would the proposal:				
a) Conflict with general plan designation or zoning?	☐	☐	☐	☑
b) Conflict with applicable environmental plans or policies adopted by agencies with jurisdiction over the project?	☐	☐	☐	☑
c) Be incompatible with existing land use in the vicinity?	☐	☐	☑	☐
d) Affect agricultural resources or operations (e.g., impacts to soils or farmlands, or impacts from incompatible land uses)?	☐	☐	☐	☑
e) Disrupt or divide the physical arrangement of an established community (including a low-income or minority community)?	☐	☐	☐	☑
II. POPULATION AND HOUSING. Would the proposal:				
a) Cumulatively exceed official regional or local population projections?	☐	☐	☐	☑
b) Induce substantial growth in an area either directly or indirectly (e.g., through projects in an undeveloped area or extension of major infrastructure)?	☐	☐	☐	☑
c) Displace existing housing, especially affordable housing?	☐	☐	☐	☑
III. GEOLOGIC PROBLEMS. Would the proposal result in or expose people to potential impacts involving:				
a) Fault rupture?	☐	☐	☑	☐
b) Seismic ground shaking?	☐	☐	☑	☐
c) Seismic ground failure, including liquefaction?	☐	☐	☑	☐
d) Seiche, tsunami, or volcanic hazard?	☐	☐	☑	☐
e) Landslides or mudflows?	☐	☐	☑	☐

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
f) Erosion, changes in topography or unstable soil conditions from excavation, grading, or fill?	☐	☑	☐	☐
g) Subsidence of the land?	☐	☐	☑	☐
h) Expansive soils?	☐	☐	☑	☐
i) Unique geologic or physical features?	☐	☐	☐	☑
IV. WATER. Would the proposal result in:				
a) Changes in absorption rates, drainage patterns, or the rate and amount of surface runoff?	☐	☐	☑	☐
b) Exposure of people or property to water related hazards such as flooding?	☐	☐	☐	☑
c) Discharge into surface waters or other alterations of surface water quality (e.g., temperature, dissolved oxygen, or turbidity)?	☐	☑	☐	☐
d) Changes in the amount of surface water in any water body?	☐	☐	☑	☐
e) Changes in currents, or the course or direction of water movements?	☐	☐	☑	☐
f) Change in the quantity of groundwater, either through direct additions or withdrawals, or through interception of an aquifer by cuts or excavations, or through substantial loss of groundwater recharge capability?	☐	☐	☑	☐
g) Altered direction or rate of flow of groundwater?	☐	☐	☐	☑
h) Impacts to groundwater quality?	☐	☐	☑	☐
i) Substantial reduction in the amount of groundwater otherwise available for public water supplies?	☐	☐	☐	☑

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
V. AIR QUALITY. Would the proposal:				
a) Violate any air quality standard or contribute to an existing or projected air quality violation?	☐	☐	☑	☐
b) Expose sensitive receptors to pollutants?	☐	☐	☑	☐
c) Alter air movement, moisture or temperature, or cause any change in climate?	☐	☐	☐	☑
d) Create objectionable odors?	☐	☐	☑	☐
VI. TRANSPORTATION/CIRCULATION. Would the proposal result in:				
a) Increased vehicle trips or traffic congestion?	☐	☐	☑	☐
b) Hazards to safety from design features (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?	☐	☐	☑	☐
c) Inadequate emergency access or access to nearby uses?	☐	☐	☑	☐
d) Insufficient parking capacity on-site or off-site?	☐	☐	☐	☑
e) Hazards or barriers for pedestrians or bicyclists?	☐	☐	☑	☐
f) Conflicts with adopted policies supporting alternative transportation (e.g., bus turnouts, bicycle racks)?	☐	☐	☐	☑
g) Rail, waterborne, or air traffic impacts?	☐	☐	☐	☑
VII. BIOLOGICAL RESOURCES. Would the proposal result in impacts to:				
a) Endangered, threatened or rare species or their habitats (including, but not limited to, plants, fish, insects, animals, and birds)?	☐	☐	☑	☐
b) Locally designated species (e.g., heritage trees)?	☐	☐	☐	☑
c) Locally designated natural communities (e.g., oak forest, coastal habitat, etc.)?	☐	☐	☐	☑

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
d) Wetland habitat (e.g., marsh, riparian and vernal pool)?	☐	☐	☑	☐
e) Wildlife dispersal or migration corridors?	☐	☐	☑	☐
VIII. ENERGY AND MINERAL RESOURCES. Would the proposal:				
a) Conflict with adopted energy conservation plans?	☐	☐	☐	☑
b) Use non-renewable resources in a wasteful and inefficient manner?	☐	☐	☐	☑
c) Result in the loss of availability of a known mineral resource that would be of future value to the region and state residents?	☐	☐	☐	☑
IX. HAZARDS. Would the proposal involve:				
a) A risk of accidental explosion or release of hazardous substances (including, but not limited to, oil, pesticides, chemicals, or radiation)?	☐	☐	☑	☐
b) Possible interference with an emergency response plan or emergency evacuation plan?	☐	☐	☑	☐
c) The creation of any health hazard or potential health hazard?	☐	☐	☑	☐
d) Exposure of people to existing sources of potential health hazards?	☐	☐	☑	☐
e) Increased fire hazard in areas with flammable brush, grass, or trees?	☐	☐	☑	☐
X. NOISE. Would the proposal result in:				
a) Increases in existing noise levels?	☐	☐	☑	☐
b) Exposure of people to severe noise levels?	☐	☐	☑	☐
XI. PUBLIC SERVICES. Would the proposal have an effect upon, or result in a need for new or altered government services, in any of the following areas:				
a) Fire Protection?	☐	☐	☑	☐

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
b) Police Protection?	☐	☐	☑	☐
c) Schools?	☐	☐	☐	☑
d) Maintenance of public facilities, including roads?	☐	☐	☑	☐
e) Other governmental services?	☐	☐	☑	☐
XII. UTILITIES AND SERVICE SYSTEMS. Would the proposal result in a need for new systems or supplies, or substantial alterations to the following utilities:				
a) Power or natural gas?	☐	☐	☐	☑
b) Communications systems?	☐	☐	☐	☑
c) Local or regional water treatment or distribution facilities?	☐	☐	☐	☑
d) Sewer, septic systems, or wastewater treatment and disposal facilities?	☐	☐	☐	☑
e) Storm water drainage?	☐	☐	☑	☐
f) Solid waste materials recovery or disposal?	☐	☐	☐	☑
g) Local or regional water supplies?	☐	☐	☐	☑
XIII. AESTHETICS. Would the proposal:				
a) Affect a scenic vista or scenic highway?	☐	☐	☑	☐
b) Have a demonstrable negative aesthetic effect?	☐	☐	☑	☐
c) Create adverse light or glare effects?	☐	☐	☐	☑
XIV. CULTURAL RESOURCES. Would the proposal:				
a) Disturb paleontological resources?	☐	☑	☐	☐
b) Disturb archaeological resources?	☐	☑	☐	☐
c) Affect historical resources?	☐	☑	☐	☐
d) Have the potential to cause a physical change which would affect unique ethnic cultural values?	☐	☐	☑	☐

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
e) Restrict existing religious or sacred uses within the potential impact area?	☐	☐	☐	☑
XV. RECREATION. Would the proposal:				
a) Increase the demand for neighborhood or regional parks or other recreational facilities?	☐	☐	☐	☑
b) Affect existing recreational opportunities?	☐	☐	☐	☑
XVI. MANDATORY FINDINGS OF SIGNIFICANCE				
a. Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of rare or endangered plants or animals, or eliminate important examples of the major periods of California history or prehistory?	☐	☐	☑	☐
b. Does the project have the potential to achieve short-term, to the disadvantage of long-term, environmental goals?	☐	☐	☐	☑
c. Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.)	☐	☐	☐	☑
d. Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?	☐	☐	☑	☐

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
XVII. EARLIER ANALYSES				

Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, one or more effects have been adequately analyzed in an earlier EIR or Negative Declaration [State CEQA guidelines Section 15063(c)(3)(D)]. In this case a discussion should identify the following on attached sheets.

a) **Earlier analyses used.** Identify earlier analyses and state where they are available for review.

b) **Impacts adequately addressed.** Identify which effects from the above checklist were within the scope of, and adequately analyzed in, an earlier document pursuant to applicable legal standards. Also, state whether such effects were addressed by mitigation measures based on the earlier analysis.

c) **Mitigation measures.** For effects that are checked as "Potentially Significant Unless Mitigation Incorporated," describe the mitigation measures which were incorporated or refined from the earlier document and the extent to which they address site-specific conditions for the project.

Authority: Public Resources Code Sections 21083 and 21087.
Reference: Public Resources Code Sections 21080(c), 21080.1, 21080.3, 21082.1, 21083, 31083.3, 21093, 21094, 21151; *Sundstrom v. County of Mendocino*, 202 Cal. App. 3d 296 (1988); *Leonoff v. Monterey Board of Supervisors*, 222 Cal. App. 3d 1337 (1990).

SECTION 3

3.1 DISCUSSION OF ENVIRONMENTAL EVALUATION

An explanation of each checklist response used to determine if the proposed project may cause a significant effect on the environment is provided below. An acronym indicating one of the following conclusions precedes each checklist question.

☑ NO IMPACT **(NI)** The project will have no impact on the surrounding environment.

☑ LESS THAN SIGNIFICANT **(LS)** There is no substantial evidence that the project may have a significant effect on the environment so further analysis of this issue is not needed.

☑ MITIGATED TO LESS THAN SIGNIFICANT **(MLS)** The project may have a significant effect on the environment; however, the lead agency has incorporated mitigation which clearly reduces the potential impact to a level that is less than significant and further analysis of this issue is not needed.

☑ POTENTIALLY SIGNIFICANT **(PS)** The project may have a significant effect on the environment and further evaluation in an EIR is required.

Topic I
LAND USE AND PLANNING

Would the proposal:

a) **(NI) Conflict with general plan designation or zoning?**

The landfill closure would not conflict with the site's General Plan land use designation (Public Service for Solid Waste) or it zoning designation (Public Facility). Both designations allow landfill use of the site.

b) **(NI) Conflict with applicable environmental plans or policies adopted by agencies with jurisdiction over the project?**

The site has been used historically as a landfill under the jurisdiction of the Mendocino County Administrative Office, Solid Waste Division. Closure of the landfill would not conflict with the County's environmental plans or policies.

c) **(LS) Be incompatible with existing land use in the vicinity?**

Land use in the vicinity of the project site consists of agricultural and residential uses, including the Laytonville Rancheria which borders the project site to the south and east. The proposed postclosure use of the landfill as open space would not be incompatible with these

uses. Short-term construction activities including the excavation of onsite cover soil, construction of the final cover, final grading, and installation of the drainage system could result in minor nuisances on adjacent land uses from dust generation and noise. However, these impacts would be minimized with implementation of the mitigation measures included in Section V - Air Quality, and Section X - Noise, of this report.

d) (NI) **Affect agricultural resources or operations (e.g., impacts to soils or farmlands, or impacts from incompatible land uses)?**

The proposed project would have no effect on agriculture resources or operations. All proposed closure actions would be contained within the project site and no agricultural land uses would be affected. In addition, the project would involve continued monitoring of surface and groundwater to ensure that agricultural water supplies are protected.

e) (NI) **Disrupt or divide the physical arrangement of an established community (including a low-income or minority community)?**

All proposed closure actions would be contained within the landfill site and no changes in the physical arrangement of an established community, including the Laytonville Rancheria Native American reservation located adjacent to the project site, would be anticipated.

Topic II
POPULATION AND HOUSING

Would the proposal:

a) (NI) **Cumulatively exceed official regional or local population projections?**

The proposed landfill closure actions would not contribute to population growth and would not, therefore, contribute to the exceedance of any official regional or local population projections. No impacts on regional or local population projections would be anticipated.

b) (NI) **Induce substantial growth in an area either directly or indirectly (e.g., through projects in an undeveloped area or extension of major infrastructure)?**

The proposed project would have no effect on growth in the local area, either directly or indirectly.

c) (NI) **Displace existing housing, especially affordable housing?**

The proposed project would have no effect on existing housing.

Topic III
GEOLOGIC PROBLEMS

Would the proposal result in or expose people to potential impacts involving:

a) **(LS) Fault rupture?**

An evaluation of the project site performed by Anderson Consulting Group (ACG) in 1994 revealed no clear evidence of the presence of onsite faulting. However, because the possibility of onsite faulting cannot be conclusively ruled out, some potential for the exposure of people to fault rupture during construction and continued monitoring and maintenance activities would exist. This impact would be considered less-than-significant because of the low probability for onsite faulting, the short-term nature of proposed construction activities and the limited extent of monitoring and maintenance activities.

b) **(LS) Seismic ground shaking?**

The project site is located within an area of relatively high seismic activity. A computerized search of known nearby earthquake events, performed by ACG in 1994, indicated that 80 seismic events had occurred within a 61-mile radius of the site between 1800 and 1994. The nearest event, which took place in 1930, measured 4.5 on the Richter scale and was centered approximately 11 miles from the landfill site.

The nearest confirmed active fault, known as the Maacama fault, is located approximately 1-1/4 miles west of the landfill. Other active faults which could produce onsite ground shaking include the San Andreas Fault, located approximately 25 miles west of the site; the Sierran Block of the Coast Range Fault, located approximately 45 miles east of the site; the Healdsburg-Rogers Creek fault, located approximately 74 miles south of the site; and the Zamora Fault, located approximately 98 miles southeast of the site. Of these faults, the Maacama carries the highest potential for creating onsite groundshaking. The Maximum Probable Event (MPE) for this fault is an estimated 7.5 on the Richter scale with maximum peak horizontal ground acceleration of approximately 0.6g (where g equals the acceleration of gravity, or 32.2 feet per second squared) (ACG, 1995).

In preparing the Final Closure Plan, ACG performed a slope stability analysis for the proposed postclosure landfill slopes which included an evaluation of the potential for landslides during seismic events. The results of this analysis indicated that the proposed final slopes are expected to remain stable under both static and seismic loading conditions, although the final cover system may experience shallow, localized failures during groundshaking.

Due to the proximity of faults to the project site and the location of the site within an area historically prone to earthquake activity, there would be some potential for exposure of people to groundshaking during the construction phase of the project and during continued periodic monitoring and maintenance activities. However, due to the short-term nature of the construction phase and the infrequency of monitoring and maintenance activities, combined with the lack of onsite structures, the impact of increased human exposure to groundshaking during earthquakes would be less-than-significant.

c) **(LS) Seismic ground failure, including liquefaction?**

According to the Geologic and Hydrogeologic Report for the landfill prepared by ACG in October 1994, the geologic materials underlying the site would not cause liquefaction to occur during earthquakes. No adverse impacts from seismic ground failure would be anticipated.

d) **(LS) Seiche, tsunami, or volcanic hazard?**

Because of the project site's location, it would not be affected by seiches, tsunamis or volcanic activity.

e) **(LS) Landslides or mudflows?**

Existing slope characteristics and the unconsolidated nature of the site's fill area render its slopes prone to landsliding, especially in the event of seismic groundshaking; although there is no record of landslides occurring on the site to date.

Implementation of the proposed closure plan would result in a long-term decrease in the potential for onsite landsliding. The final cover system would increase slope stability by securing and covering unconsolidated material and the proposed final slope grades would reduce the risk of slope failure during storm events.

Due to their compact nature and geologic composition, the borrow areas would be less prone to slope failure than would the unconsolidated fill area. The borrow areas would be graded with average slopes of 20% or less. These slopes, as well as those of the fill area, would be vegetated with grasses to reduce erosion and the potential for slope failure.

There is a potential for human exposure to landsliding on the fill area and within the borrow areas during construction activities. However, because this phase would be short-term (approximately 8 weeks in duration) and because standard safety procedures would be implemented during construction, potential landslide impacts would be considered less-than-significant.

f) **(MLS) Erosion, changes in topography or unstable soil conditions from excavation, grading, or fill?**

The construction activities involved in the removal of vegetation, excavation, and grading of onsite soil would also result in short-term impacts related to erosion. These procedures would temporarily expose areas of soil to accelerated water and wind erosion on the fill area and within the borrow area(s), resulting in potentially significant impacts to soils (i.e., soil loss) and nearby tributaries (i.e., increased sedimentation).

As discussed above, the proposed project includes measures to minimize erosion and unstable soil conditions on the fill-area top deck and side slopes. Unstable soil conditions in the borrow areas would be minimized through final grading. However, the possibility of increased erosion and sedimentation in this area would be a potentially significant environmental impact.

MITIGATION MEASURES: The following mitigation measure has been identified to reduce borrow area erosion impacts to a less-than-significant level.

- Hydroseeding of all construction and borrow areas shall occur following all construction activities to minimize site erosion.

g) **(LS) Subsidence of the land?**

Based on a review of the geologic materials underlying the project site (performed by ACG during preparation of the Geologic and Hydrogeologic Report for the landfill in October 1994), local land subsidence is not likely to occur. However, some settling of waste within the landfill is anticipated over time. Based on ACG calculations, the landfill waste cells can be expected to settle approximately 2 feet below their current elevations (ACG, 1995). (The proposed final design grades have been designed to accommodate this degree of future settlement.)

The Final Closure Plan includes implementation of a settlement monitoring program which would include two permanent survey monuments on the western portion of the landfill and one permanent monument on the eastern portion. The monuments would be used in conjunction with aerial photos to monitor refuse settlement by comparing observed conditions with a control topographical map of landfill elevations. Settlement surveys would be conducted once every five years and would be followed by immediate regrading of any areas found to be affected by subsidence. This program would ensure that surface elevations were maintained to prevent ponding on the top deck area of the landfill. It is anticipated that the greatest degree of refuse settlement would occur within the postclosure maintenance period (scheduled to end in 2026).

With implementation of the settlement monitoring program, impacts related to land subsidence would be considered less-than-significant.

h) **(LS) Expansive soils?**

The natural soils underlying the site exhibit characteristics that could make them prone to some degree of expansion (i.e., sandy clays and clayey gravels); however, because the proposed project would not involve the construction of buildings or other structures that could be affected by expansive soils, no adverse impacts would be anticipated.

i) **(NI) Unique geologic or physical features?**

Visual surveillance of the site and review of recent aerial photography revealed no occurrence of unique geologic or physical features, and no impact related to such features would be expected to result.

Topic IV
WATER

Would the proposal result in:

a) **(LS) Changes in absorption rates, drainage patterns, or the rate and amount of surface runoff?**

Installation of the final cover would reduce runoff infiltration rates into underlying waste cells. Runoff passing through the vegetative layer would be directed into the perimeter ditch system via the drainage layer, thereby minimizing the potential for leachate generation. Because all runoff from the fill area would be directed into sedimentation basins, decreases in absorption rates or changes in drainage patterns on the fill area would have no effect on peak stormwater flows offsite (Refer to Section 1.5 for description of final cover drainage systems.)

b) **(NI) Exposure of people or property to water-related hazards such as flooding?**

The proposed project would not contribute to flooding hazards in the local or regional area due to its small size and remote location.

c) **(MLS) Discharge into surface waters or other alteration of surface water quality (e.g., temperature, dissolved oxygen, or turbidity)?**

Sedimentation from project construction could adversely affect water quality in local drainages. These impacts would be considered potentially significant.

MITIGATION MEASURES:

- Implementation of the mitigation measures identified under Section III., Geologic Problems, would ensure that impacts to surface water quality would be reduced to a less-than-significant level.

Because the proposed landfill closure would include the use of sedimentation ponds for turbidity reduction and the continued regular monitoring of surface waters for possible contamination, the potential for alteration of surface water quality onsite is minimal, and would be considered a less-than-significant impact.

d) **(LS) Changes in the amount of surface water in any water body?**

The proposed project is not anticipated to change the amount of surface water in any water body.

e) **(LS) Changes in currents, or the course of direction of water movements?**

As discussed above, the project would alter onsite surface drainage patterns through implementation of a new drainage/erosion control system. No other alterations to water movements would result from the project.

f) **(LS) Change in the quantity of ground waters, either through direct additions or withdrawals, or through interception of an aquifer by cuts or excavations, or through substantial loss of groundwater recharge capability?**

Groundwater is generally encountered at depths ranging from 20 feet below ground surface (BGS) in the southwestern portion of the site to 50 feet BGS in the northern and eastern portions of the site. The maximum excavation depth of the borrow areas would be approximately 30 feet below the current ground surface, reaching an elevation of approximately 1,740 feet MSL in the northwestern corner of the borrow area. A test trench excavated near this location by ACG during the summer of 1994 (TR-9) encountered no groundwater at its maximum depth of 1,739 feet. Although groundwater levels fluctuate to some degree from year to year, the proposed extent of excavation would not be expected to intercept groundwater in the borrow areas where water table levels tend to be the lowest.

In addition, the project would not result in any addition to local groundwater or increase in groundwater withdrawals. The proposed drainage system would direct water into ditches and detention basins; however, evaporation and groundwater recharge rates would not be expected to vary substantially from their current rates, as a similar onsite drainage system has historically been in operation.

g) **(NI) Altered direction or rate of flow of groundwater?**

According to a study performed by ACG in 1994 (the Geologic and Hydrogeologic Report), groundwater in the vicinity of the site tends to flow toward the northeast. However, because the landfill is located centrally on a ridge, groundwater most likely flows radially away from the site.

The proposed landfill closure would not affect groundwater direction or rate of flow, as it would involve no substantial groundwater withdrawals or excavations into the water table. No impact to groundwater flows would result.

h) **(LS) Impacts to groundwater quality?**

Groundwater quality is currently monitored through 5 onsite monitoring wells (see Exhibit 3 for locations). One well (93-1), located in the southwestern corner of the site adjacent to the fill area, has exhibited evidence of increased mineralization. (Well 94-1 was installed downgradient of this well to further monitor this situation.) Such mineralization is common at landfill sites and sometimes occurs when other types of contaminants are present. Also, leachate sampling of seeps that occurred along the eastern landfill face during the winter of 1992 detected elevated levels of some volatile organic compounds. However, none of the compounds detected in the leachate were detected in surface water samples. Also, the eastern landfill face was covered with a two foot foundation layer to reduce water infiltration. No other evidence of groundwater or surface water contamination onsite or associated with the landfill has been detected to date.

The existing groundwater monitoring wells would remain in place following the proposed closure. Closure and postclosure procedures would include continued quarterly monitoring of the wells by Mendocino County in accordance with the Article 5 Monitoring Program prepared

by EMCON Associates and approved by the California Regional Water Quality Control Board (CRWQB). The County is required to report and devise a corrective action plan for any detection of groundwater contamination at the monitoring well locations or in offsite groundwater wells. Implementation of these requirements would limit adverse impacts on groundwater quality to a less-than-significant level.

i) **(NI) Substantial reduction in the amount of groundwater otherwise available for public water supplies?**

The proposed landfill closure would not involve an increase in groundwater withdrawals and would therefore not result in a reduction in the amount of groundwater available for any public water supply.

Topic V
AIR QUALITY

Would the proposal:

a) **(LS) Violate any air quality standards or contribute to an existing or projected air quality violation?**

According to the Mendocino County Air Quality Management District, Mendocino County is currently in attainment for fine particulate matter (dust particles of 10 microns or less in size, designated as PM_{10}) within this basin (Barker, pers. comm., 1995). The movement of final cover material on the project site during construction activities would create the temporary release of PM_{10} into the airshed immediately above the landfill site. However, because the site is relatively small and the release of PM_{10} would occur only during the construction phase of the project, no significant impacts related to the release of particulate matter would be expected.

An air quality impact could also result from landfill gas generation following final closure. Landfills typically generate methane gas through the anaerobic decomposition of waste below the landfill surface. Five perimeter gas monitoring wells were installed on the site in 1994 to control landfill gas generation. To date, these wells have detected no traces of methane gas from the fill area. Pursuant to Section 17783.15 of CCR Title 14, the County will implement a perimeter gas control system if methane in excess of 5% by volume is detected at the landfill property line. Because landfill gas would be continually monitored, and controlled if necessary, following final closure, no air quality effects related to methane gas generation would be anticipated.

b) **(LS) Expose sensitive receptors (i.e., people) to pollutants?**

The project site is bordered to the north by a low-density residential area and to the east and south by the Laytonville Rancheria. The site's pollutant monitoring and control systems would contain potential adverse effects of the proposed project on the site. Therefore, no adjacent sensitive receptors would be affected by the proposed project.

c) **(NI) Alter air movement, moisture, or temperature, or cause any change in climate?**

The proposed landfill closure would not result in the construction of any structures or other elements that could alter air movement. In addition, closure activities would not affect air moisture or temperature or result in a change in climate.

d) **(LS) Create objectionable odors?**

The project would not result in the generation of substantial objectionable odors and would significantly decrease the potential for odor generation (from waste) that existed when the landfill was in operation. Any minor odors during the construction phase (e.g., from vehicle or equipment exhaust) would be minimal and of short duration. No adverse effects would be anticipated.

Topic VI
TRANSPORTATION/CIRCULATION

Would the proposal result in:

a) **(LS) Increased vehicle trips or traffic congestion?**

The landfill would remain closed to the public following final closure and vehicle trips to the site would be limited to County personnel performing routing monitoring and maintenance activities. Therefore, minimal long-term traffic impacts are anticipated.

The construction phase of the project would require a temporary, minimal increase in vehicle traffic for the transport of cover materials, construction equipment, and personnel to the site. Specifically, construction of the final cover system would require approximately 9 truckloads of GCL for the hydraulic barrier layer, 4 truckloads of non-woven filter fabric for the drainage layer, 5 truckloads of erosion control materials (including hydroseeding equipment), and personal vehicles for approximately 10 construction personnel (Forrester and Olsen, pers. comms., 1995). Vehicles would access the site from U.S. 101 and Branscomb Road during the eight-week construction period.

U.S. 101 and Branscomb Road in the vicinity of the project site currently operate at relatively low levels of service. The addition of project-generated traffic during the construction phase would not exceed County or State level of service standards on affected roadways. Significant adverse impacts associated with increased vehicular trips to the site would not be anticipated.

b) **(LS) Hazards to safety from design features (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?**

The proposed project would generate a small increase in vehicle trips during the final-cover construction phase. Vehicle traffic would approach the site from U.S. 101 and Branscomb Road. U.S. 101 is a relatively straight, flat highway and Branscomb Road is tree-lined with moderate curves. Project-related traffic would not be required to travel through any sharp curves or dangerous intersections in route to the site. In addition, only passive agricultural

uses (e.g., grazing) are located near the landfill generating little vehicle traffic. Therefore, adverse traffic impacts associated with roadway design features would not be anticipated.

c) **(LS) Inadequate emergency access or access to nearby sites?**

Emergency access is provided to the site via Branscomb Road and the main access road to the landfill. The access road is designed for heavy vehicle use and no obstructions for emergency vehicles exist. The short-term construction traffic generated by the proposed project would not be sufficient to hinder the access of emergency vehicles to the project site or nearby residential areas. No adverse impacts would be anticipated.

d) **(NI) Insufficient parking capacity onsite or offsite?**

The project site would remain closed to the public following final closure and no need for additional parking would be created. In addition, the project site includes sufficient space for parking of construction vehicles and equipment during and following the construction period. No adverse impacts on parking capacity would occur.

e) **(LS) Hazards or barriers for pedestrians or bicyclists?**

Because the number of project-generated vehicle trips would be small and of short duration, no significant impacts related to hazards for pedestrians or bicyclists would be expected.

f) **(NI) Conflicts with adopted policies supporting alternative transportation (e.g., bus turnouts, bicycle racks)?**

The proposed landfill closure would not induce increased reliance on automobile transportation and, therefore, would not result in impacts related to conflicts with alternative transportation policies.

g) **(NI) Rail, waterborne or air traffic impacts?**

The proposed landfill closure would not involve or affect any rail lines, waterborne traffic, or air traffic.

Topic VII
BIOLOGICAL RESOURCES

Would the proposal result in impacts to:

a) **(LS) Endangered, threatened, or rare species or their habitats (including but not limited to plants, fish, insects, animals, and birds)?**

The dominant natural vegetation community on the project site is north coast conifer forest, dominated by pine (*Pinus sp.*) and Douglas fir (*Pseudotsuga menziesii*) interspersed with stands of manzanita (*Arctostaphylos sp.*). However, much of the site has been disturbed by historic landfill operations. These areas are largely denuded of shrubs and trees and have been revegetated with rye grass. A wetland/pond area of approximately 0.5 to 0.75 acre is also

located toward the northeastern corner of the site near the main entrance. No perennial streams traverse the site. The nearest perennial stream to the landfill is Cahto Creek, which flows westward approximately 700 feet from the southern project site boundary.

Special-status wildlife species known to occur in the landfill vicinity include the northern spotted owl (*Strix occidentalis caurina*), which is a Federally threatened species, northern goshawk (*Accipiter gentilis*), which is listed by the State as a California Species of Special Concern and a Category 2 candidate for federal listing, and the southern torrent salamander (*Rhyacotriton variegatus*), the tailed frog (*Ascaphus truei*), the foothill yellow-legged frog (*Rana boylii*), and the red tree vole (*Arborimus pomo*), which are all California Species of Special Concern. The north central coast fall spawning runs of the steelhead (*Oncorhynchus mykiss*) and silver salmon (*Oncorhynchus kisutch*) are known to occur in perennial streams in the project vicinity. Both species are California Species of Special Concern and Category 2 candidates for federal listing.

The site does not contain adequate habitat for the northern spotted owl, tree vole, southern torrent salamander, tailed frog, or foothill yellow-legged frog. Some marginally suitable northern goshawk habitat exists on the site, mainly to the north and east of the borrow areas. However, because of the marginal character of the habitat and the small area of disturbance (less than 1 acre of conifer forest in the northern portion of the proposed borrow areas would be removed), this impact would be considered less than significant.

Sensitive plant species known to occur in the vicinity of the landfill site include Baker's meadowfoam (*Limnanthes bakeri*), swamp harebell (*Campanula californica*), Nuttall's pondweed (*Potamogeton epihydrus ssp. nuttallii*), great burnet (*Sanguisorba officinalis*), and north coast semaphore grass (*Pleuropogon hooverianus*) (CNDDB, 1995 and CNPS, 1995). Although these species were not observed during the August 1995 field survey conducted on the site, some habitat for Baker's meadowfoam, swamp harebell, Nuttall's pondweed, and great burnet, which are primarily wetland species, may occur near the pond area in the northeastern corner of the site. Marginal habitat for the north coast semaphore grass also occurs throughout the site. This species was also not observed onsite during the August 1995 field survey.

The proposed project would not require any removal of vegetation from the pond area in the northeastern portion of the site where sensitive plant species would most likely occur. In addition, because the onsite habitat for north coast semaphore grass is marginal, and because no occurrences of this species were observed during the August 1995 field survey, it is not expected to occur on the site. No impacts to endangered, threatened, or rare plant species would result with the project.

b) **(NI) Locally designated species (e.g., heritage trees)?**

According to the Mendocino County Planning Department, no heritage tree ordinance or other designation of local species exists that would apply to the project area. No impact related to locally designated species would result.

c) **(NI) Locally designated natural communities (e.g., oak forest, coastal habitat, etc.)?**

According to the Mendocino County Planning Department, no natural communities that may occur on the project site are currently designated for special consideration. No impact related to locally designated natural communities would result.

d) **(LS) Wetland habitat (e.g., marsh, riparian, and vernal pool)?**

As discussed above, the project would not result in any loss or alteration of wetland habitat, as no removal of vegetation or excavation/filling of the pond area would be required. Any impact to the wetland area would be considered less-than-significant.

e) **(LS) Wildlife dispersal or migration corridors?**

Because of the human disturbance on the project site from previous landfill activities, extensive use of the area by migrating wildlife would not be anticipated. Also, the proposed project would result in a minimal loss of vegetation acreage in an area of widespread wildlife habitat. Therefore, adverse project impacts on wildlife migration corridors would not occur.

Topic VIII
ENERGY AND MINERAL RESOURCES

Would the proposal:

a) **(NI) Conflict with adopted energy conservation plans?**

The proposed landfill closure would not increase the use of energy and would not, therefore, conflict with any energy conservation plans.

b) **(NI) Use non-renewable resources in a wasteful and inefficient manner?**

Gasoline, diesel, motor oil and other fluids used for the operation and maintenance of vehicles and construction equipment used during the construction phase would be the principal non-renewable resources utilized during project implementation. The use of these resources would be subject to standard operating procedures and would not be handled in a wasteful or inefficient manner.

c) **(NI) Result in the loss of availability of a known mineral resource that would be of future value to the region and the residents of the State?**

No valuable mineral resources were discovered on the site during its years in use as a landfill and no such minerals are expected to exist. No impact to mineral resources would result with the project.

Topic IX
HAZARDS

Would the proposal involve:

a) **(LS) A risk of accidental explosion or release of hazardous substances (including but not limited to: oil, pesticides, chemicals, or radiation)?**

The proposed project would include continued implementation of the existing landfill gas monitoring system. Landfill gas commonly contains methane gas which is generated during the anaerobic decomposition of waste below the landfill surface. Methane is considered a fire hazard when it accumulates at concentrations between 5% and 15% by volume. Under these conditions, exposure of the gas to an ignition source could result in an explosion. Methane is also considered a mild carcinogen and can therefore pose a human health hazard.

Methane gas moves through soil under two forces, convection and diffusion. During convection, subsurface gas pressure builds until gas is pushed to the ground surface where it mixes with atmospheric air. During diffusion, subsurface gas moves through soil from areas of high gas concentration to areas of low gas concentration. Methane gas that moves horizontally through soil and away from its generation source is referred to as migrated methane. Methane migration is of particular concern at the landfill perimeter where landfill gas may be released to surrounding properties.

No traces of methane gas have been detected to date during regular monitoring of the site's 5 perimeter gas wells. CCR Title 14, Section 17783.15 requires the implementation of a landfill gas extraction and control system if methane in excess of 5% by volume is detected at any landfill property line. Such a system is not currently required at the landfill; however, if unsafe methane levels are detected in the future, the County would likely be required to establish a gas control system.

The landfill historically operated as a Class III site, accepting only non-hazardous solid waste (e.g., household garbage, rubbish, paper, cloth, trees, and brush). Because no hazardous, designated, or liquid wastes were accepted, it is unlikely that a substantial amount of hazardous substances such as oil, pesticides, chemicals, or radiation would be released from the landfill during or following closure.

In addition, the proposed Final Closure Plan includes continuation of the existing groundwater and surface water monitoring programs. Continued quarterly testing of the 5 existing groundwater monitoring wells and annual testing of landfill surface waters would ensure that no hazardous wastes or other substance would be released from the site through surface or subsurface drainage.

Because final closure would include continued monitoring of perimeter landfill gas for potential explosion hazards as well as groundwater and surface water monitoring for contamination, possible explosion hazards or the release of hazardous substances would not be anticipated.

b) **(LS) Possible interference with an emergency response plan or emergency evacuation plan?**

Due to the relatively small size of the project site and sparse population of the local area, the roadway capacities would be sufficient to evacuate nearby residents in the event of a landfill emergency. In addition, the proposed Final Closure Plan includes an Emergency Response Plan (ERP) consistent with CCR Title 14 ERP requirements. This plan would ensure that proper response actions were taken in the event of any landfill emergency. No adverse impacts would be anticipated.

c) **(LS) The creation of any health hazard or potential health hazard?**

Closure of the landfill and the application of final cover is intended to minimize potential health hazards. The final closure would include continued implementation of the landfill gas and ground/surface water monitoring programs. Regular landfill gas testing would be conducted to monitor methane gas generation. Continued testing of ground/surface water would be conducted to monitor water quality characteristics. If monitoring activities identify changes in water quality, corrective actions would be implemented. The creation of potential health hazards would not be anticipated.

d) **(LS) Exposure of people to existing sources of potential health hazards?**

The primary potential hazard associated with the landfill is related to methane gas generation. Because the existing perimeter gas monitoring system has detected no traces of methane gas to date and because continued monitoring for methane would continue with implementation of the proposed project, methane is not expected to cause a substantial health hazard. The gas monitoring system would remain in place and operational with the proposed project and if unsafe methane levels were ever detected, a methane gas collection and control system would be implemented by the County (in accordance with CCR Title 14 regulations).

The groundwater and surface water monitoring systems would also remain in operation following the proposed landfill closure. The continued operation of these systems would minimize potential human exposure to hazardous substances.

e) **(LS) Increased fire hazard in area with flammable brush, grass, or trees?**

The project site is within a California Department of Forestry (CDF) "very high" fire-hazard severity area. As described in Section 1.3 of this report, the 7-acre fill area in the southern portion of the site and approximately 3.5 acres surrounding the fill area are currently grass-covered and devoid of dense vegetation. The remainder of the landfill site is covered with varying densities of trees and brush. All of these vegetation types are prone to potential fire hazards, especially during the summer months when humidity is low and temperatures are typically high. Potential fire hazards are currently controlled by maintenance of a fire break, consisting of a band of non-vegetated land around the formerly active portion of the site.

The proposed landfill closure would not substantially increase the on- or offsite fire hazard. No component of the Final Closure Plan would expose flammable vegetation to any ignition source. The potential for increased explosion hazards is present at all landfills due to the

possible generation and accumulation of methane gas; however, because no methane has been detected onsite to date, and because the proposed project would involve continued regular monitoring of perimeter landfill gas, no substantial increase in fire hazard is expected.

Topic X
NOISE

Would the proposal result in:

a) **(LS) Increases in existing noise levels?**

Final closure procedures would involve a short-term increase in noise levels during the construction phase of the project. Noise-generating activities would include the operation of trucks and other equipment, including that used during excavation/grading and the installation of drainage control facilities. Periodic post-closure activities could also generate noise, especially if maintenance procedures called for regrading. All of these sources would generate temporary and infrequent noise which could potentially be audible from the residences closest to the site (located approximately 450 feet north of the landfill).

Of the above-listed noise sources, truck traffic would create the most notable noise increase. As discussed in Section VI, Transportation and Circulation, the project would require the delivery of approximately 18 truckloads of cover material and other equipment to the site during the 8-week construction period. Construction activities would be performed between 7:00 a.m. and 5:00 p.m., Monday through Friday; and between 8:00 a.m. and 5:00 p.m., Saturday and Sunday.

Due to the relatively small number of trucks needed to deliver construction materials to the site, combined with the short-term and infrequent nature of onsite noise increases associated with excavation and grading activities, this impact would be considered less-than-significant.

b) **(LS) Exposure of people to severe noise levels?**

Some construction personnel could be exposed to short-duration severe noise levels when operating construction equipment for excavation and grading. The use of standard ear-protection equipment would limit this impact to a less-than-significant level. Project-related noise would not be audible at severe levels from surrounding properties.

Topic XI
PUBLIC SERVICES

Would the proposal have an effect upon, or result in a need for new altered government services in any of the following areas:

a) **(LS) Fire protection?**

The landfill falls within a CDF "very high" fire hazard severity area and is under the jurisdiction of the Mendocino Fire Protection District. The project site includes grasses, small shrubs and coniferous forest, all of which are prone to wildfire. Potential fire hazards are

currently controlled by maintenance of a fire break, consisting of a band of non-vegetated land, around the formerly active portion of the site.

The proposed landfill closure would involve revegetation of the fill and borrow areas with grasses. The non-vegetated fire break around the fill area would be maintained. The potential for accumulation of explosive levels of methane gas would be controlled by continued, regular perimeter gas monitoring. Closure and postclosure activities would not increase the onsite or local fire hazard and no substantial increase in fire protection services would be required.

b) **(LS) Police protection?**

The proposed project includes implementation of a site security system consisting of the construction of a 6-foot high chain link fence around the landfill footprint with locking gates at all entrance locations. The main entrance to the landfill would remain at its current location at Branscomb Road. The sign prohibiting entry to the landfill presently at this location would remain in place following closure.

The enhanced security provided by the Final Closure Plan, primarily through the construction of a fencing/gate system, would minimize the potential for onsite disturbances requiring police response. The project would not require additional security or police services from the Mendocino County Sheriff's Department, which is the responding agency to the site. No adverse impacts on police protection services would be anticipated.

c) **(NI) Schools?**

The project includes no residential or other urban uses and would neither generate new students nor decrease the number of current students attending schools in the project vicinity.

d) **(LS) Maintenance of public facilities, including roads?**

The proposed closure would not increase the need for maintenance of onsite roads, including the main access road, or roads in the project vicinity. Increased use of these roads would occur temporarily during the construction phase of the project, but road usage would become minimal upon completion of these activities. The project would not result in increased use or demand on any other public facilities.

e) **(LS) Other governmental agencies?**

The Mendocino County Administrative Office, Solid Waste Division would be responsible for all closure and postclosure activities. This agency is currently responsible for all landfill activities and no increase or alteration in its services would be required for implementation of the proposed project. No other governmental agencies would be affected by the closure.

Topic XII
UTILITIES AND SERVICE SYSTEMS

Would the proposal result in a need for new systems or supplies, or substantial alterations to the following utilities:

a) (NI) **Power or natural gas?**

No element of the proposed closure would involve increased power usage and no natural gas is used on the site.

b) (NI) **Communication systems?**

The project would not require communication systems and would therefore result in no impacts related the use of such systems.

c) (NI) **Local or regional water treatment or distribution systems?**

The project would not require water service and would not affect local or regional water treatment or distribution systems.

d) (NI) **Sewer or septic tanks?**

A portable toilet would be placed on the site during the construction phase for use by construction personnel. No effects on sewer or septic tanks would result.

e) (LS) **Stormwater drainage?**

A new stormwater drainage system for the landfill would be constructed with implementation of the proposed project (see Section 1.5 of this report for a description of this system). Implementation of this system would minimize any adverse effects on drainage associated with the existing landfill. No adverse impacts on the site's storm drainage system would be anticipated.

f) (NI) **Solid waste disposal?**

The landfill has discontinued waste disposal operations and is no longer in use as a functioning solid waste disposal facility. Therefore, final closure of the facility would have no effect on solid waste disposal in the County.

g) (NI) **Local or regional water supplies?**

The project would not require water service and would not affect local or regional water supplies.

Topic XIII
AESTHETICS

Would the proposal:

a) **(LS) Affect a scenic vista or highway?**

The landfill is visible from Branscomb Road west of the project site. Views from other roadways are blocked by natural topography and vegetation. Branscomb Road is not designated a scenic highway, therefore, no adverse effects on a scenic vista or highway would be anticipated.

b) **(LS) Have a demonstrable negative aesthetic effect?**

Construction of the final cover would increase the current maximum top-deck height by approximately 5 to 10 feet (to 1,812 MSL). This change would be slightly visible from the Branscomb Road location west of the landfill; however, the 5- to 10-foot difference in landfill height would not be sufficient to substantially alter views. Because only a minor alteration in the landscape would occur and the number of people that would see the landfill is small (consisting of Branscomb Road travelers and one residence bordering the road west of the landfill), adverse negative aesthetic effects would not be anticipated.

c) **(NI) Create light or glare?**

The proposed landfill closure would not require any new lighting facilities and would therefore not result in the creation of new light or glare.

Topic XIV
CULTURAL RESOURCES

Would the proposal:

a) **(MLS) Disturb paleontological resources?**

The project site is not known to contain any paleontological resources. However, because paleontological resources are typically located below the ground surface, the presence of such resources cannot be ruled out. If these resources were located on the project site, disturbance could occur with project construction. The possible disturbance of these resource during excavation activities would result in a potentially significant impact.

MITIGATION MEASURE: To reduce potential impacts to paleontological resources on the project site, the following mitigation will be implemented:

- If a potential paleontological, cultural, or historic resource is encountered during the project construction phase, excavation activities shall be immediately halted within 20 meters of the material and a paleontological and/or archaeological consultant shall be called to the site to evaluate the material. Construction personnel shall not collect, move, or alter the possible resource until a

determination has been made regarding the significance of the resource. The consultant shall determine the significance of the find and recommend measures to preserve the resource, if appropriate.

b) **(MLS) Disturb archaeological resources?**

A cultural resources records search, performed for the project site by the Northwest Information Center at Sonoma State University in August 1995, indicated that no recorded Native American or historic cultural resources that have been listed with the Center occur in the area of the site proposed for disturbance under the project (i.e., the areas slated for excavation). The search included a review of the Center's records, files, cultural/historic literature, and historic maps.

Although the results of the search did not reveal the presence of any archaeological resources on the site, the potential for their existence cannot be ruled out. The possibility of disturbance to an archaeological resource during excavation activities constitutes a potentially significant impact.

MITIGATION MEASURE:

- The mitigation provided under a) of this section would also be implemented to reduce the impact of potential disturbance to an archaeological resource to a less-than-significant level.

c) **(MLS) Affect historical resources?**

As noted above, a recent cultural records search did not reveal the presence of any historical resources on the project site; however, the existence of such resources cannot be ruled out. The possibility of disturbance to a historical resource during excavation activities constitutes a potentially significant impact.

MITIGATION MEASURE:

- The mitigation provided under a) of this section would also be implemented to reduce the impact of potential disturbance to a historical resource to a less-than-significant level.

d) **(LS) Have the potential to cause a physical change which would affect unique ethnic cultural values?**

The proposed project would involve the installation of a final cover system and other monitoring and maintenance systems associated with landfill closure. As noted above, a recent cultural records search revealed no evidence of Native American or historic cultural resources on the project site. In addition, the proposed final cover installation and excavation of the borrow areas would not result in a degree of physical change sufficient to affect any unique ethnic or cultural values of the local area. This impact would be considered less-than-significant.

e) (NI) **Restrict existing religious or sacred uses within the potential impact area?**

The project site has been is use as a landfill since 1967. No indication of its significance as a religious or sacred area has been received since that time and no such area is expected to occur on or near the site. In addition, the project would not result in a degree of physical change sufficient to prohibit any religious or sacred activities in the project vicinity. No impact to such uses would result.

Topic XV
RECREATION

a) (NI) **Increase the demand for neighborhood or regional parks or other recreational facilities?**

The proposed project would have no effect on parks or other recreational facilities.

b) (NI) **Affect existing recreational opportunities?**

No recreational opportunities exist within proximity of the project site and the site would remain closed to the public following closure. No impact to existing recreational opportunities would be anticipated.

Topic XVI
MANDATORY FINDINGS OF SIGNIFICANCE

a) (LS) **Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal, or eliminate important examples of the major periods of California history or prehistory?**

The proposed project includes final closure of the Laytonville landfill. Project construction would cause some environmental impacts, however, mitigation measures have been identified to reduce these impacts to less-than-significant levels. Project construction activities would not degrade the quality of the environment, reduce wildlife habitat and/or populations, reduce the number of rare or endangered species, or eliminate examples of California history.

b) (NI) **Does the project have the potential to achieve short-term, to the disadvantage of long-term, environmental goals?**

The proposed landfill closure would result in long-term environmental protection from potential impacts associated with the former landfill use of the site. There would be no short-term advantages of the project that would be to a disadvantage of long-term environmental goals.

c) (NI) **Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.)**

The landfill closure would not contribute to cumulative adverse impacts. Following placement of the final landfill cover, activities on the project site would be limited to site monitoring and maintenance procedures.

d) (LS) **Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?**

The proposed landfill closure would not result in significant adverse effects, either directly or indirectly, on human beings. As described previously, the project includes provisions for the monitoring of landfill gas and ground- and surface water. These activities would protect nearby residents from potential health and safety risks related to explosion hazards, air quality, and water contamination. No other potential effects on human beings would be associated with the project.

Appendix E

Noise and Vibration Modeling

Construction Noise

Distance	Noise Level @ 50 ft	Single Family Res to the N
		750
Demolition	**81**	**57.478**
Site Preparation	**81**	**57.478**
Grading	**83**	**59.478**
Equipment Installation	**80**	**56.478**

Construction Vibration

Distance	Vibration @ 25 ft	Single Family Res to the N
		935
Large Bulldozer	**0.089**	**0.000**
Loaded Trucks	**0.076**	**0.000**
Small Bulldozer	**0.003**	**0.000**

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 11/18/2024
Case Description: Demolition

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Demolition	Residential	65.0	55.0	50.0

Equipment

Description	Impact Device	Usage (%)	Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Dozer	No	40		81.7	50.0	0.0
Excavator	No	40		80.7	50.0	0.0
Front End Loader	No	40		79.1	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Dozer	81.7	77.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Excavator	80.7	76.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Front End Loader	79.1	75.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	81.7	81.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 11/18/2024
Case Description: Site Preparation

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Site Preparation	Residential	65.0	55.0	50.0

Equipment

Description	Impact Device	Usage (%)	Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Dozer	No	40		81.7	50.0	0.0
Excavator	No	40		80.7	50.0	0.0
Front End Loader	No	40		79.1	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Dozer	81.7	77.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Excavator	80.7	76.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Front End Loader	79.1	75.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	81.7	81.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 11/18/2024
Case Description: Grading

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Grading	Residential	65.0	55.0	50.0

Equipment

Description	Impact Device	Usage (%)	Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Dozer	No	40		81.7	50.0	0.0
Excavator	No	40		80.7	50.0	0.0
Scraper	No	40		83.6	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Dozer	81.7	77.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Excavator	80.7	76.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Scraper	83.6	79.6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	83.6	82.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 11/18/2024
Case Description: Equipment Installation

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Equipment Installation	Residential	65.0	55.0	50.0

Description	Impact Device	Usage (%)	Equipment Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Excavator	No	40		80.7	50.0	0.0
Front End Loader	No	40		79.1	50.0	0.0
Backhoe	No	40		77.6	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Excavator	80.7	76.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Front End Loader	79.1	75.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backhoe	77.6	73.6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	80.7	80.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Appendix F

Assembly Bill 52 Correspondence

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Cloverdale Rancheria
555 S Cloverdale Blvd
Cloverdale, CA 95425

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Cloverdale Rancheria of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Cloverdale Rancheria is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Cloverdale Rancheria to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Manchester-Point Arena Band of Pomo Indians
P.O. Box 623
Point Arena, CA 95468

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Manchester-Point Arena Band of Pomo Indians of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Manchester-Point Arena Band of Pomo Indians is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Manchester-Point Arena Band of Pomo Indians to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Pinoleville Pomo Nation
500 B Pinoleville Dr
Ukiah, CA 95482

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Pinoleville Pomo Nation of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Pinoleville Pomo Nation is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Pinoleville Pomo Nation to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Potter Valley Rancheria
2251 South State St
Ukiah, CA 95482

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Potter Valley Rancheria of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

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- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Potter Valley Rancheria is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Potter Valley Rancheria to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
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Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Redwood Valley-Little River Band of Pomo Indians
3250 Road I
Redwood Valley, CA 95470

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Redwood Valley-Little River Band of Pomo Indians of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

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- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Redwood Valley-Little River Band of Pomo Indians is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Redwood Valley-Little River Band of Pomo Indians to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Redwood Valley Rancheria
P.O. Box 969
Ukiah, CA 95482

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Redwood Valley Rancheria of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
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- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Redwood Valley Rancheria is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Redwood Valley Rancheria to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Sherwood Valley Band of Pomo Indians
190 Sherwood Hill Dr.
Willits, CA 95490

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Sherwood Valley Band of Pomo Indians of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Sherwood Valley Band of Pomo Indians is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Sherwood Valley Band of Pomo Indians to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Stephanie L. Reyes
Middletown Rancheria of Pomo Indians
P.O. Box 1035
Middletown, CA 95461

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Stephanie L. Reyes:

This letter serves as formal notification to the Middletown Rancheria of Pomo Indians of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Middletown Rancheria of Pomo Indians is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Middletown Rancheria of Pomo Indians to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Cahto Tribe at Laytonville
P.O. Box 1239
Laytonville, CA 95454

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Cahto Tribe of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

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conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Cahto Tribe is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Cahto Tribe to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

April 14, 2025

Tribal Chairperson
Cloverdale Rancheria
555 S Cloverdale Blvd
Cloverdale, CA 95425

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Cloverdale Rancheria of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

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conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Cloverdale Rancheria is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Cloverdale Rancheria to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

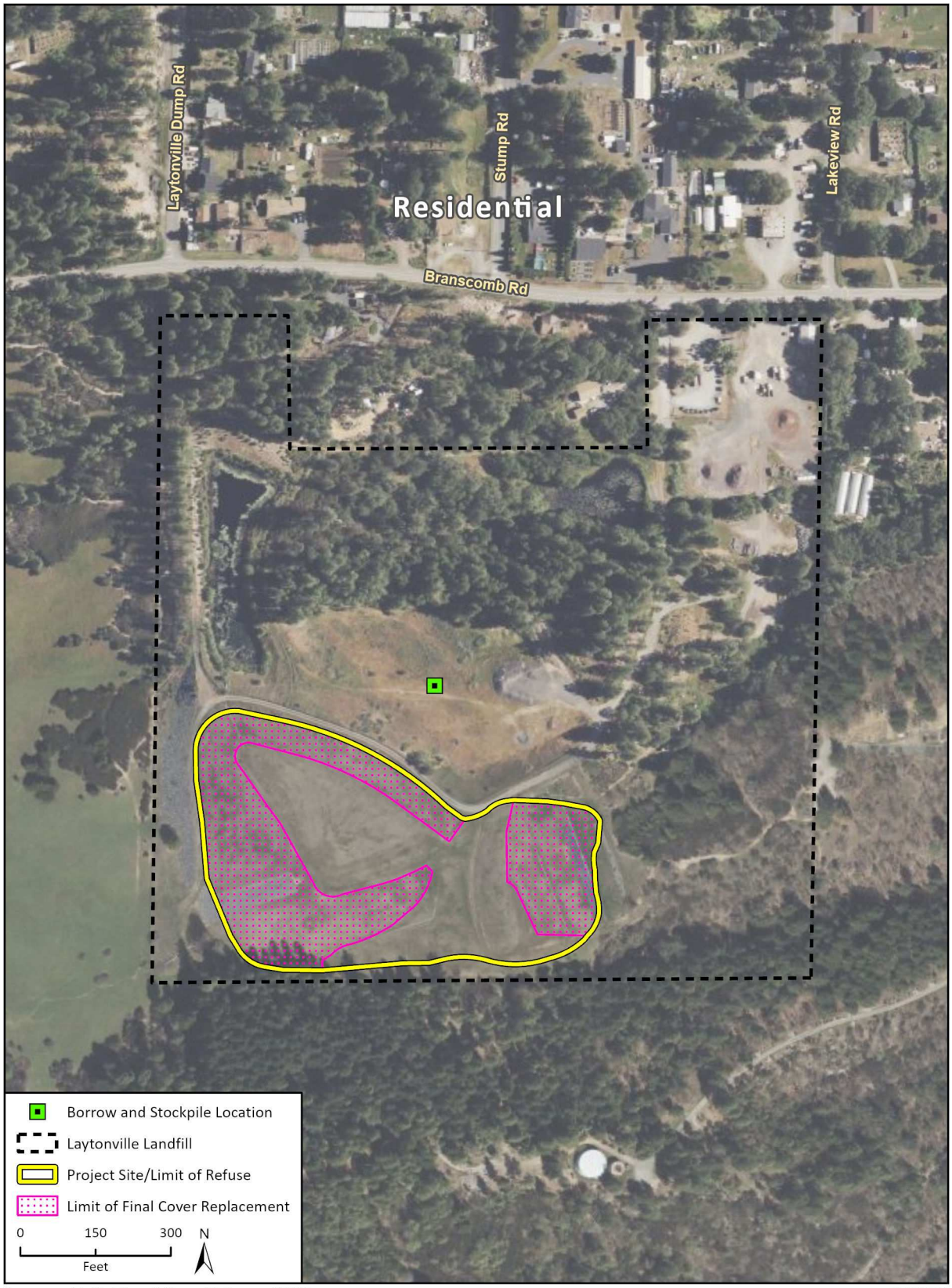
Sincerely,

Howard M. Dashiell

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map



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23-14356 EPS
Fig 2 Project Site

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City, State, ZIP+4® Point Arena, CA 95468

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City, State, ZIP+4® Cloverdale, CA 95425

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Sent To Tribal Chairperson, Sherwood Valley Band of Pomo Indians
Street and Apt. No., or PO Box No. 190 Sherwood Hill Dr
City, State, ZIP+4® Willits, CA 95490

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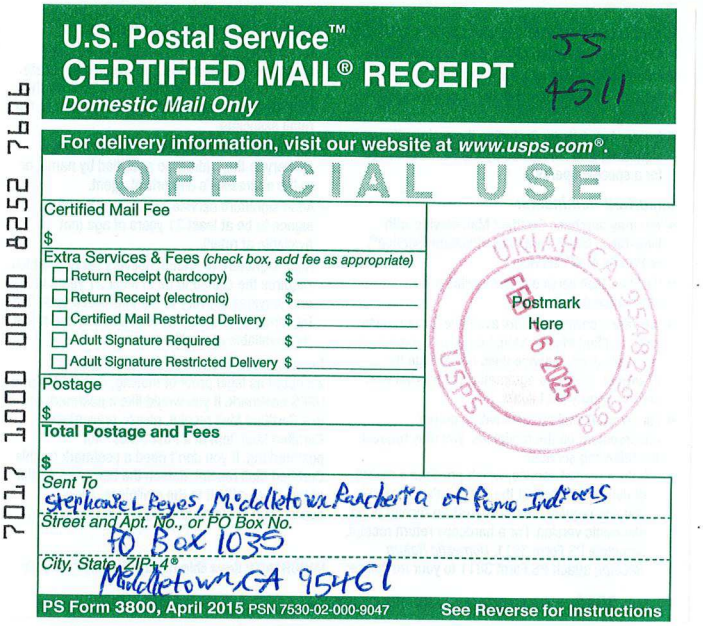
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Tribal chairperson, Pinoleville Pomo Nation
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Ukiah, CA 95482

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Sent To
Stephanie L Reyes, Middletown Rancheria of Pomo Indians
Street and Apt. No., or PO Box No.
PO Box 1035
City, State, ZIP+4®
Middletown, CA 95461

PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions



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Sent To
Tribal Chairperson, Coyote Tribe at Laytonville
Street and Apt. No., or PO Box No.
PO Box 1239
City, State, ZIP+4®
Laytonville, CA 95454

PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions

Appendix G

Mitigation Monitoring and Reporting Program

Mitigation Monitoring and Reporting Program

CEQA requires that a reporting or monitoring program be adopted for the conditions of project approval that are necessary to mitigate or avoid significant effects on the environment (Public Resources Code 21081.6). This mitigation monitoring and reporting program is intended to track and ensure compliance with adopted mitigation measures during the project implementation phase. For each mitigation measure recommended in the Final Initial Study- Mitigated Negative Declaration (IS-MND), specifications are made herein that identify the action required, the monitoring that must occur, and the agency or department responsible for oversight.

Mitigation Measure/ Condition of Approval	Action Required	Monitoring Timing	Monitoring Frequency	Responsible Agency	Compliance Verification Initial	Compliance Verification Date	Compliance Verification Comments
Cultural Resources and Tribal Cultural Resources							
CR-1: Unexpected Discovery of Archaeological Resources							
In the event that archaeological resources are unexpectedly encountered during ground-disturbing activities, work in the immediate area should be halted and an archaeologist meeting the Secretary of the Interior's Professional Qualifications Standards for Archaeology should be contacted to evaluate the find. If the find is Native American in origin, a Native American representative should also be contacted to participate in the evaluation of the find. If necessary, the evaluation may require preparation of a treatment plan and archaeological testing for CRHR eligibility. If the discovery proves to be eligible for the CRHR and cannot be avoided by the modified project, additional work, such as data recovery excavation, may be warranted to mitigate significant impacts to historical resources.	▪ Ensure work is halted if archeological resources are discovered on site, and that an archaeologist meeting the standards in the measure is contacted to evaluate the find ▪ Ensure that a Native American representative is contacted to participate in the evaluation if the find is Native American in origin	During ground disturbing activities	Ongoing throughout ground disturbing activities	County of Mendocino Department of Transportation			

RESOLUTION NO. 25-164

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS ADOPTING AN INITIAL STUDY/MITIGATED NEGATIVE DECLARATION AND A MITIGATION MONITORING AND REPORTING PROGRAM IN COMPLIANCE WITH CALIFORNIA ENVIRONMENTAL QUALITY ACT REQUIREMENTS FOR LAYTONVILLE LANDFILL COVER REMEDIATION AND IMPROVEMENTS PROJECT (LAYTONVILLE AREA)

WHEREAS, the Department of Transportation (DOT) desires to undertake the Laytonville Landfill Cover Remediation and Improvements Project (Project) to address ongoing erosion, drainage and other maintenance issues; and

WHEREAS, on June 6, 2023, the Board of Supervisors (BOS) approved DOT Agreement Number (No.) 220042 / BOS Agreement No. 23-097 with Geologic Associates, Inc., in the amount of $273,829, for engineering and design services for Laytonville Landfill Cover Repairs; and

WHEREAS, DOT performed an Initial Study (IS) pursuant to the California Environmental Quality Act (Public Resources Code Section 2100 *et seq.*; CEQA) and the Guidelines implementing CEQA (Title 14, California Code of Regulation Section 15000 *et seq.*; CEQA Guidelines) and the County's CEQA Guidelines for the Project; and

WHEREAS, the IS concluded that although the Project could result in a significant effect on the environment, identified mitigation measures would reduce those environmental effects to a less-than-significant level and stated that a Mitigated Negative Declaration (MND) would be prepared; and

WHEREAS, DOT issued and circulated a Notice of Intent to Adopt a MND in accordance with CEQA and the State and County CEQA Guidelines announcing availability of the draft IS/MND for public review between July 9, 2025, and August 8, 2025; and

WHEREAS, DOT received no comments on the IS/MND for the Project during the public review period; and

WHEREAS, the BOS has reviewed and considered the final IS/MND for the Project in compliance with CEQA, the CEQA Guidelines, and the County's CEQA Guidelines; and

WHEREAS, the final IS/MND for the Project is attached to this resolution as Exhibit A and incorporated herein by reference.

NOW, THEREFORE, BE IT RESOLVED that the Mendocino County Board of Supervisors, based on the evidence in the record before it, makes the following determinations and findings:

1. Recitals. The recitals to this resolution are true and correct and are incorporated herein by this reference.

2. Findings. The Board of Supervisors hereby makes the following findings: (a) the IS/MND has been prepared, completed, reviewed and considered, together with the comments received during the public review process, in compliance with CEQA, the CEQA Guidelines and the County's CEQA Guidelines, (b) the Board has independently reviewed and analyzed the IS/MND and other information in the record and has considered the information contained therein, and (c) the IS-MND represents the independent judgement and analysis of the County as the lead agency for the Project.

3. Adoption. The Board of Supervisors hereby finds, based on the whole record before it, that there is no substantial evidence that the Project, with the proposed mitigation measures, will have a significant effect on the environment and hereby adopts the IS/MND and the Mitigation Monitoring and Reporting Program for the Project, in the form attached to this resolution as Exhibit A and incorporated herein by this reference. The Board of Supervisors hereby directs the Department of Transportation to file a Notice of Determination in accordance with CEQA and the CEQA Guidelines.

4. Location of Documents. The Board of Supervisors designates the Clerk of the Board of Supervisors as the custodian of the documents and other materials which constitutes the record of proceedings upon which the Board of Supervisors' decision herein is based. These documents may be found at the office of the Clerk of the Board of Supervisors, 501 Low Gap Road, Room 1010, Ukiah, CA 95482.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Cline, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

_____
Deputy

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel

_____

_____
JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

_____
Deputy

August 19, 2025

Affidavit of Posting

I, Josephine Slovut, Environmental Compliance Specialist, Mendocino County Department of Transportation, do hereby certify, under penalty of perjury, that I have posted the following public notice at the locations noted below.

NOTICE OF INTENT TO ADOPT
A MITIGATED NEGATIVE DECLARATION

June 23, 2025

LEAD AGENCY: Mendocino County Department of Transportation
340 Lake Mendocino Drive
Ukiah, CA 95482

CONTACT PERSON: Alex Straessle, Engineer II
Phone: 707-234-2803 Email: straessa@mendocinocounty.gov

PROJECT TITLE: Laytonville Landfill Cover Remediation and Improvements Project

PROJECT LOCATION: The project site is located at the Laytonville Landfill. This closed landfill occupies approximately 7 acres of an approximately 35.65-acre property located at 1825 Branscomb Road (Assessor's Parcel Number 014-250-32-00) in Laytonville in unincorporated Mendocino County approximately 1.6 miles west of US Route 101.

PROJECT DESCRIPTION:
Mendocino County Department of Transportation (County) is proposing (i) reconstructing a portion of the final cover on the closed Laytonville Landfill; and (ii) relocation of a landfill gas (LFG) monitoring probe, relocation of a piezometer, and installation of a groundwater monitoring well.

The landfill would remain closed and there would be no significant changes to current monitoring and maintenance procedures. There would be no new operations after project completion. The project would involve replacing approximately 185,000 square feet of the existing landfill cover and would include the following procedures:

- Dismantling and removing the existing surface water drainage system.
- Removing existing side slope final cover to the top of the foundation layer; the rock slope protection and vegetative cover soil would be stockpiled for reuse and the geosynthetic materials would be disposed of off-site.
- Preparing and compacting existing foundation layer soil to meet compaction requirements in accordance with American Society for Testing and Materials (ASTM) International standard D1557; seep and LFG collectors would be placed on the foundation layer before the overlying barrier, drainage, and protective cover soil is placed.
- Placing overlying low-density polyethylene, drainage materials, and protective cover soil; the drainage layer placed would discharge to toe drain collectors at the toe of slopes on the landfill site.

- Reconstructing the surface water drainage system to include berm channel outlets and inlets, subsurface drains, and perimeter rock drainage swales.
- Installing LFG collectors below the final cover barrier layer and LFG vents and trench collection galleries; the LFG vents would be sealed with a low-density polyethylene layer.
- Relocating an existing perimeter LFG monitoring probe.
- Relocating an existing sedimentary piezometer.
- Hydroseeding final cover and installing fiber rolls and gravel bags for erosion control.
- Installing a new groundwater monitoring well.

Project construction would take place for up to 10 hours a day from 7:00 a.m. to 5:00 p.m., five days a week (Monday through Friday) for approximately 16 weeks.

The project site is associated with a Land Disposal Site case for Mendocino County Laytonville Solid Waste Disposal Site (case #1B75050OMEN) with an "Open – Closed/With Monitoring" status as of 1997 and a "State Response or NPL" case for Laytonville Landfill Site (site ID 60003790) with a "Refer: Other Agency" status as of May 2024.

NOTICE IS HEREBY GIVEN that the County has scheduled a public hearing to consider the adoption of the Mitigated Negative Declaration, pursuant to the requirements of the California Environmental Quality Act (CEQA), for the above-described project.

PUBLIC REVIEW PERIOD: A 30-day public review period for the Mitigated Negative Declaration will commence on **July 9, 2025**, and end on **August 8, 2025**, for interested individuals and public agencies to submit written comments. Any written comments on the Mitigated Negative Declaration must be received at the address below within the public review period. Copies of the Mitigated Negative Declaration and Initial Study are available for review at the Mendocino County Office at the above address and online at:
https://www.mendocinocounty.gov/departments/transportation/environmental-documents.

Mendocino County Department of Transportation
Attn: Alex Straessle, Engineer II
340 Lake Mendocino Drive
Ukiah, CA 95482
Or via email: straessa@mendocinocounty.gov

PUBLIC MEETING: A public hearing to consider this matter has been scheduled for the Mendocino County Board of Supervisors on **October 7, 2025**, at 9:00 a.m., in the Board of Supervisors Chambers, 501 Low Gap Road, Ukiah, California.

A copy of the above Notice was posted at the following locations and in the following manner:

1) The Mendocino County Clerk's Office on July 9, 2025.
2) The State Clearinghouse on July 9, 2025.
3) The entrance gate to the Laytonville Landfill Transfer Station on June 24, 2025.
4) The Laytonville Post Office on June 24, 2025.
5) Published in the Willits News on Wednesday, July 2, 2025, and Saturday, July 5, 2025.

The above Notice and Initial Study/Mitigated Negative Declaration were also made available for public review at the following location:

6) The Mendocino County Department of Transportation website on June 23, 2025.

Signature: Josephine Slovut Date: 8/19/2025

Josephine Slovut
Environmental Compliance Specialist

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

October 7, 2025

Mendocino County Board of Supervisors
501 Low Gap Road, Room 1010
Ukiah, CA 95482

RE: NOTICED PUBLIC HEARING – DISCUSSION AND POSSIBLE ACTION INCLUDING ADOPTION OF A RESOLUTION ADOPTING AN INITIAL STUDY/MITIGATED NEGATIVE DECLARATION AND A MITIGATION MONITORING AND REPORTING PROGRAM IN COMPLIANCE WITH THE CALIFORNIA ENVIRONMENTAL QUALITY ACT REQUIREMENTS FOR LAYTONVILLE LANDFILL COVER REMEDIATION AND IMPROVEMENTS PROJECT (LAYTONVILLE AREA).

Honorable Board of Supervisors:

On June 6, 2023, the Board of Supervisors (BOS) approved Resolution Number (No.) 22-249 authorizing the award of BOS Agreement No. 23-097/Department of Transportation (DOT) Agreement No. 220042, with Geologic Associates, Inc. for engineering and design services for Laytonville Landfill Cover Repairs, near Laytonville, Mendocino County, California.

The Laytonville Landfill has been closed since 1998, when the landfill was covered with a foundation soil layer, a geotextile LFG migration layer, a geosynthetic clay liner (GCL) barrier layer, a geocomposite drainage layer, and a layer of vegetative soil. In 2001, the California Integrated Waste Management Board (CIWMB) notified the Mendocino County Solid Waste Division that the final cover construction did not comply with California Code of Regulations (CCR) Title 27 requirements and did not meet design specifications in the Final Closure Plan for the landfill that was approved by CIWMB. A subsequent stability analysis conducted by Geo-Logic Associates, Inc., in 2002 concluded that the overall stability of the landfill met the stability analysis requirements specified in CCR Title 27. However, the evaluation found that the final cover was designed with a low safety factor based on the geosynthetic components used to cover the landfill. Since the completion of landfill closure, the final cover has undergone several repairs with other increased maintenance needs.

The Laytonville Landfill Cover Remediation and Improvements Project (Project) will repair the side slopes and address other ongoing maintenance concerns and needs. The Project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability

concerns

- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new downgradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after Project completion.

Pursuant to California Environmental Quality Act (CEQA) requirements, an Initial Study (IS) has been completed for the Project. The study supports the adoption of a Mitigated Negative Declaration (MND). CEQA further requires that the lead agency hold a public hearing to determine whether the environmental impacts identified for the Project can be adequately mitigated so that no significant adverse environmental impacts will result. If so, the Board can then adopt a Mitigated Negative Declaration for the Project.

No public comments on the IS/MND for this Project were received during the public review period (July 9, 2025, through August 8, 2025). Public comments received up to the public hearing date of October 7, 2025, if any, will be provided during the Board's meeting.

The Department of Transportation maintains, based on the Initial Study, that it is appropriate for the Board to adopt the proposed Mitigated Negative Declaration for the Project. The draft report which includes a Mitigation Monitoring and Reporting Program is available for review at: https://www.mendocinocounty.gov/departments/transportation/environmental-documents.
The proposed cover repairs are expected to improve the stability of the landfill slopes and reduce future maintenance needs without causing significant impacts. Construction is anticipated to begin in the summer of 2027, pending receipt of applicable permits and availability of sufficient funds in the Landfill Closure Fund.

Based on the foregoing considerations, I recommend and request adoption of the proposed Mitigated Negative Declaration, and that the Director of Transportation be given authorization and direction to file the applicable Notice of Determination.

A draft Resolution for adoption of the proposed Mitigated Negative Declaration and related documents are enclosed.

I will, of course, respond to any questions that the Board may have.

Respectfully submitted,

Howard N. Dashiell

HOWARD N. DASHIELL
Director of Transportation

Enclosures
cc: DOT Project File



Laytonville Landfill Cover Remediation and Improvements Project

Final Initial Study–Mitigated Negative Declaration

SCH Number 2025070371

prepared for

Mendocino County
Department of Transportation
340 Lake Mendocino Drive
Ukiah, California 95482
Contact: Alex Straessle, Engineer II

prepared by

Rincon Consultants, Inc.
66 Franklin Street, Suite 300
Oakland, California 94607

August 2025

RINCON CONSULTANTS

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Initial Study

1. Project Title

Laytonville Landfill Final Cover Remediation and Improvements Project (herein referred to as project or proposed project).

2. Lead Agency and Contact

Mendocino County
Department of Transportation
340 Lake Mendocino Drive
Ukiah, California 95482

Contact: Alex Straessle, Engineer II, straessa@mendocinocounty.org, 707-234-2803

3. Project Location

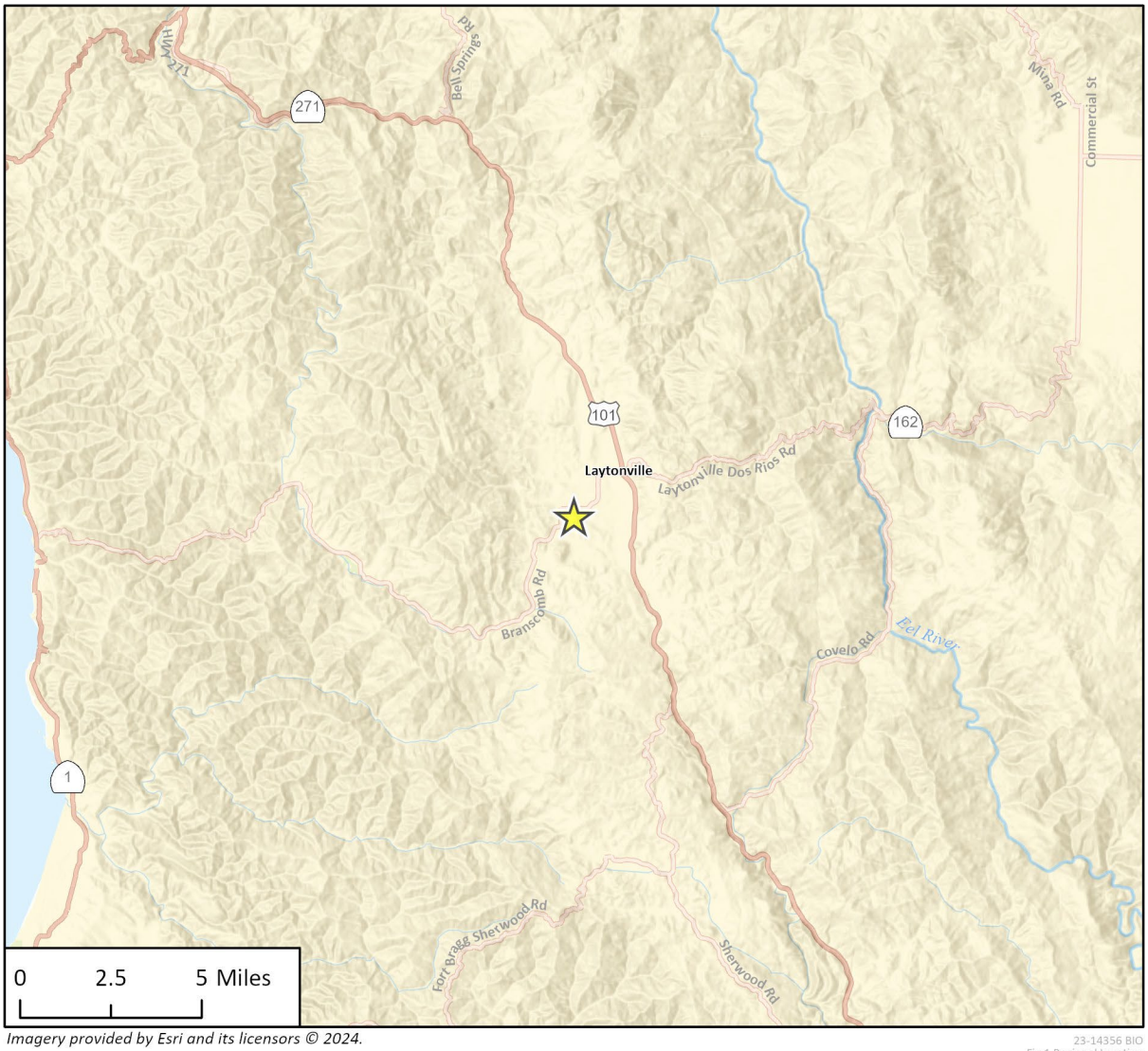
The project includes: (i) reconstructing a portion of the final cover on the closed Laytonville Landfill; and (ii) relocation of a landfill gas (LFG) monitoring probe, relocation of a piezometer, and installation of a groundwater monitoring well. The closed landfill occupies approximately 7 acres of an approximately 35.65-acre property, located at 1825 Branscomb Road (Assessor's Parcel Number 014-250-32-00) in unincorporated Mendocino County (County), approximately 1.6 miles west of United States Route 101 (U.S. 101). Access to the project site is provided by a partially paved road, which extends from Branscomb Road south into the landfill. Figure 1 shows the regional location of the project site. Figure 2 shows the limit of refuse, area within the limit of refuse where the final cover would be replaced, and proposed borrow, stockpile, and staging area. Figure 2 also shows the proposed location for the LFG probe, piezometer, and groundwater monitoring well. Because a majority of the project activities would take place within the limit of refuse, this area is referred to as the project site throughout the analysis included in this document.

4. Surrounding Land Uses and Setting

The project site is bordered by internal landfill access roads and hillsides to the north, the Laytonville Rancheria—managed by the Cahto Tribe of Laytonville Rancheria—approximately 350 feet east and 30 feet south of the project site, and land used for cattle grazing to the west of the project site. Existing single-family residences are located approximately 750 feet north of the project site.

The areas surrounding the landfill are zoned Public Facilities (PF), Agricultural (AG-40), Rangeland (RL), Rural Residential 1 Acre minimum (RR 1), and Rural Residential 10 Acre minimum (RR 10).

Figure 1 Regional Location



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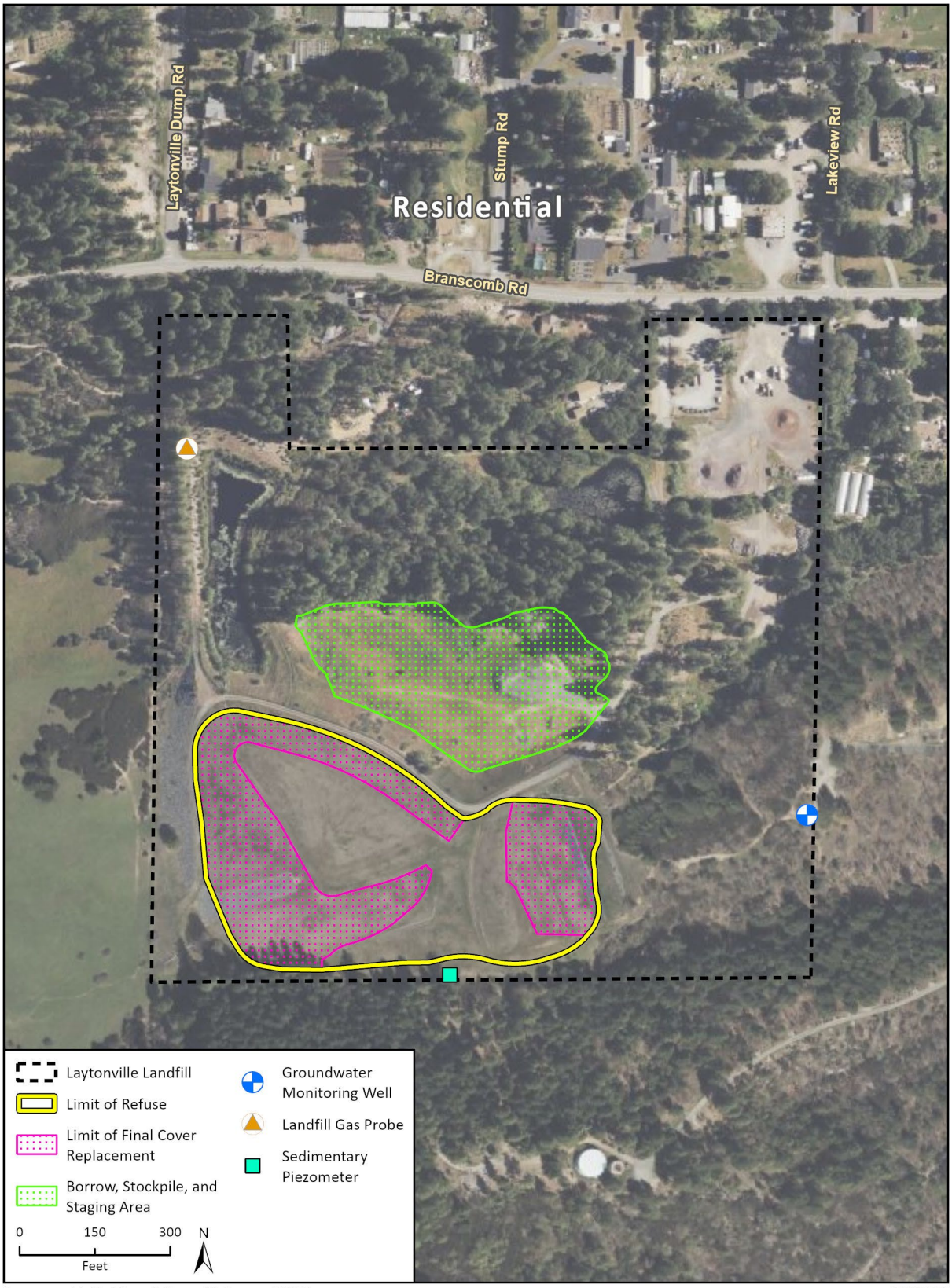
23-14356 BIO
Fig 1 Regional Location

Project Location

N



Figure 2 Project Site Location and Nearby Uses



Imagery provided by Microsoft Bing and its licensors © 2025.

23-14356 EPS
Fig 2 Project Site

5. Public Lands General Plan Designation and Zoning

The project site is designated as Public Lands by the County of Mendocino. Solid waste landfills and related waste management facilities are a permitted use under this land use designation.

The project site is zoned PF. Pursuant to Section 20.108.010 of the Mendocino County Municipal Code, "major impact facilities," including landfills, are permitted in the PF zoning district.

6. Existing Site Characteristics

The project site contains sloping topography and includes a ridge that separates the northeastern and southwestern slopes on-site. The project site contains existing soil-stability infrastructure, including rock slope protection (RSP) on a portion of the western slope of the landfill. Vegetation on the project site consists of grasses and shrubs. The project site is underlain by Pliocene-Pleistocene continental basin deposits, Holocene alluvium, and Franciscan Formation bedrock. Pliocene-Pleistocene continental basin deposits consist of clayey sand and silty clay. Holocene alluvium consists of unconsolidated sand, gravel, silt and clay units that were deposited along active stream channels. Franciscan Formation bedrock consists predominantly of graywacke sandstone with interbedded shale units. There are no active faults that underlie the project site. The closest active fault to the project site is the Maacama-Garberville fault approximately 1.5 miles southeast. The Laytonville Landfill is in a valley in the Coast Range geomorphic province, where drainage is controlled primarily by geologic structure. The Eel River system is the major drainage system for the area, and the closest named water course is Cahto Creek, which runs northeastward and is adjacent and south of the landfill. The site's ephemeral streams drain into Cahto Creek. An approximately 30-acre unnamed pond is about 0.25 mile northeast of the site. Except for a possible spring feeding the northern pond on the east side of the site, there are no known springs within 1 mile of the landfill (Anderson Consulting Group 1995).

The landfill extends down both sides of a ridgetop. Therefore, the natural topography of the landfill directs surface water flows down both sides of the ridgetop. On-site surface drainage is channeled to several small detention basins located at the perimeter of the project site for eventual discharge off-site via ephemeral streams. Groundwater at the project site occurs at depths between 13 to 62 feet below ground surface. Groundwater flows radially from the project site to surrounding areas. The predominance of fine-grained sandy clay and gravelly clay beneath the site generally results in very low groundwater yields to wells, and migration of the groundwater is limited due to the clayey and fine-grained nature of the soil and bedrock. Although wells within 1 mile of the site are used for domestic or agricultural water supply, the on-site wells generally do not produce adequate amounts of water for domestic, industrial or municipal water supplies (Anderson Consulting Group 1995).

7. Project Background

The Laytonville Landfill was a Class III facility with a maximum permitted capacity of 130,000 cubic yards of refuse (California Department of Resources, Recycling, and Recovery [CalRecycle] 2024). The landfill was closed between July 1997 and May 1998 and cover was placed over the landfill. The cover was comprised of a foundation soil layer, a geotextile LFG migration layer, a geosynthetic clay liner (GCL) barrier layer, a geocomposite drainage layer, and a layer of vegetative soil. In 2001, the California Integrated Waste Management Board notified the Mendocino County Solid Waste Division that the final cover construction did not comply with California Code of Regulations (CCR)

Title 27 requirements and did not meet design specifications in the Final Closure Plan for the landfill that was approved by the California Integrated Waste Management Board. A subsequent stability analysis conducted by Geo-Logic Associates in 2002 concluded that the overall stability of the landfill met the stability analysis requirements specified in CCR Title 27. However, the evaluation found that the final cover was designed with a low-safety factor based on the geosynthetic components used to cover the landfill.

Repairs to the final cover, since closure was completed, have included:

- **2006 and 2007 Southwestern and Western Slope Erosion Repairs.** In 2006, a portion of the southwestern slope outside the limits of waste and below the access road was damaged by storm water runoff and erosion. This area was repaired with RSP. In 2007, a small portion of the western slope that was adjacent to Pond 1 above the access road and below the limits of waste was damaged by storm water runoff and erosion. This area was also repaired with RSP.
- **2011 Eastern Slope Repairs.** In 2011, repairs were performed on the eastern, front face of the landfill to mitigate the effects of erosion and sloughing.[1] This work included re-grading the slopes, constructing a rock-lined ditch at the toe of the slope, and installing a half-round corrugated metal pipe (CMP) mid-slope drain below an existing mid-slope drainage structure. As part of this work, the CMP half-rounds that were used as drainage ditches on the upper deck of the landfill were found to be full of sediment and were removed.
- **2015 Southwestern Slope Failure and 2017 Repairs.** On Monday, December 21, 2015, approximately 5,510 square feet of the cover slid on the sloping southwesterly slope during heavy rainfall. According to the County (2015), the slide incorporated the vegetative soil layer and the underlying drainage geocomposite on top of the GCL barrier layer. The GCL barrier layer, underlying LFG geotextile, and underlying foundation layer were not affected by the slide. Repair of the slide was performed between July 10 and August 9, 2017, in accordance with plans that were prepared by the County and approved by the North Coast Regional Water Quality Control Board (NCRWQCB). The repair included construction of a keyway at the toe of the slope; placement of a RSP buttress on the lower (steeper) portion of the slope outside the limits of refuse; and placement of a RSP facing layer between 18 inches and 2 feet in thickness on the upper (less steep) portion of the slope within the limits of the landfill.
- **2016 Eastern Slope Repairs and Subsequent Maintenance.** In 2016, undermining of the lower CMP half-round on the eastern slope created a small blowout on the lower side of the culvert that was repaired by backfilling the area. A 2018 site inspection indicated that the length of the culvert was undermined due to piping in the sand that was used as bedding for the CMP. County observations also suggested that rodent activity may have contributed to the erosion and material loss under the CMP. Since 2018, eastern slope maintenance work has included placing temporary plastic sheeting to route water to the lower half-round culvert, filling rodent burrows, and filling voids below the lower culvert.

In addition to the stability issues and subsequent repair work summarized above, County evaluations of the landfill have identified the following slope grading, settlement, drainage, seepage, and LFG conditions:

[1] Google Earth photographs indicate the slope was covered with plastic sheeting between 2003 and 2011.

- The height between existing stepped areas created on the southwestern slopes of the landfill exceed the 50-foot vertical spacing maximum allowed by CCR Title 27. The height exceedance is no more than 10 feet and occurs in a small area on the southwestern side of the landfill top deck.
- The portion of western slope that was repaired with RSP has performed well since 2017, and evidence of potential instability has not been observed to date in this area.
- Evidence of slope movement, such as shallow, hummocky soil near the toe of the slope and the presence of small tension cracks, has been observed on the west slope adjacent to the 2017 repair.
- Seepage has been observed intermittently on the eastern slope of the landfill. This seepage evaporates or is captured by the French drain at the toe of the slope. The source of the seepage is likely related to the infiltration of precipitation into the vegetative layer of the final cover, although it is possible that landfill leachate (if present) contributes to seepage near the toe of the slope.

8. Project Description

The County is proposing the project to improve final cover stability, while also addressing surface water drainage, LFG management, seepage, and long-term maintenance requirements identified at the Laytonville Landfill.

All proposed repair work would be performed within the limits of the existing waste footprint and the final cover. The limits of the final cover repair work are shown in Figure 2. The landfill would remain closed and there would be no significant changes to current monitoring and maintenance procedures. There would be no new operations after project completion. The project would not substantially change the currently existing landfill grades. The small section of slope that exceeds 50 vertical feet would be left in place, because stability analyses incorporated an additional 10 vertical feet and the calculated safety factors demonstrated compliance with Title 27 CCR Section 21750(f)(5) stability requirements. Additionally, design drainage analyses concluded that reducing the slope height by re-grading would have no measurable effect on the amount of surface water runoff to be managed by the surface water drainage system. The drainage analyses also show that the project would have no effect on surface water drainage patterns or amounts compared to current conditions. The project would involve replacing approximately 185,000 square feet of the existing landfill cover and would include the following procedures:

1. Dismantling and removing the existing surface water drainage system.
2. Removing existing side slope final cover to the top of the foundation layer; the rock slope protection and vegetative cover soil would be stockpiled for reuse and the geosynthetic materials would be disposed of off-site.
3. Preparing and compacting existing foundation layer soil to meet compaction requirements in accordance with American Society for Testing and Materials (ASTM) International standard D1557; seep and LFG collectors would be placed on the foundation layer before the overlying barrier, drainage, and protective cover soil is placed.
4. Placing overlying low-density polyethylene, drainage materials, and protective cover soil; the drainage layer placed would discharge to toe drain collectors at the toe of slopes on the landfill site.

5. Reconstructing the surface water drainage system to include berm channel outlets and inlets, subsurface drains, and perimeter rock drainage swales.
6. Installing LFG collectors below the final cover barrier layer and LFG vents and trench collection galleries; the LFG vents would be sealed with a low-density polyethylene layer.
7. Relocating an existing perimeter LFG monitoring probe.
8. Relocating an existing sedimentary piezometer.
9. Hydroseeding final cover and installing fiber rolls and gravel bags for erosion control.
10. Installing a new groundwater monitoring well.

Most of the project activities would occur within the existing limits of refuse. The sedimentary piezometer, LFG monitoring probe, and groundwater monitoring well would be installed outside the existing limit of refuse, as shown in Figure 2.

Project Construction

Construction of the proposed project would take place for up to 10 hours a day from 7:00 a.m. to 5:00 p.m., five days a week (Monday through Friday) for approximately 16 weeks. Staging construction equipment and construction worker parking would be located at the borrow, stockpile, and staging area north of the project site as shown in Figure 2. The borrow, stockpile, and staging area would include 3.3 acres of disturbed area. Project construction within the limit of refuse, as shown in Figure 2, would disturb 3.86 acres. The maximum depth of ground disturbance over the majority of the project site would be approximately 4 feet. Installation of the LFG probe, piezometer, and groundwater monitoring well would involve minimal ground disturbance. The boreholes for the LFG probe and piezometer would be up to 25 feet deep, and the groundwater monitoring well would be up to 50 feet deep. The boreholes for these features would be a minimum of 4 inches in diameter and a maximum of 10 inches. Relocation of the LFG probe and installation of the new monitoring well and piezometer are expected to be performed concurrently with the cover repair work. No groundwater dewatering is anticipated for construction. Construction activities could require up to 12,500 cubic yards of fill soil which would be sourced from the on-site borrow, stockpile, and staging area. Additionally, the construction contractor would be required to submit a Fire Prevention Plan prior to commencement of project construction activities.

9. Required Approvals

The proposed project would require the following approvals and permits:

- Approval by the Mendocino County Board of Supervisors
- Authority to Construct permit from the Mendocino County Air Quality Management District (MCAQMD)
- Construction General Permit from the NCRWQCB

The Mendocino County Department of Transportation is currently coordinating with NCRWQCB on the project. Additional review/approval of the project would be required by the NCRWQCB and CalRecycle.

10. California Native American Tribal Consultation

On February 6, 2025, the County of Mendocino Assembly Bill (AB) 52 notification letters were sent via certified mail to Native American tribes who requested notification under AB 52. On April 14, 2025, the County sent a second letter electronically to the Cloverdale Rancheria due to receipt of notice from the United States Postal Service that the original letter sent on February 6, 2025 had not been received by the tribe. Under AB 52, Native American tribes have 30 days to respond and request further project information and request formal consultation. The County did not receive a request for formal consultation under AB 52.

Environmental Factors Potentially Affected

This project would potentially affect the environmental factors checked below, involving at least one impact that is "Potentially Significant" or "Less than Significant with Mitigation Incorporated" as indicated by the checklist on the following pages.

☐	Aesthetics	☐	Agriculture and Forestry Resources	☐	Air Quality
☐	Biological Resources	■	Cultural Resources	☐	Energy
☐	Geology and Soils	☐	Greenhouse Gas Emissions	☐	Hazards and Hazardous Materials
☐	Hydrology and Water Quality	☐	Land Use and Planning	☐	Mineral Resources
☐	Noise	☐	Population and Housing	☐	Public Services
☐	Recreation	☐	Transportation	■	Tribal Cultural Resources
☐	Utilities and Service Systems	☐	Wildfire	■	Mandatory Findings of Significance

Determination

Based on this initial evaluation:

☐ I find that the proposed project COULD NOT have a significant effect on the environment, and a NEGATIVE DECLARATION will be prepared.

■ I find that although the proposed project could have a significant effect on the environment, there will not be a significant effect in this case because revisions to the project have been made by or agreed to by the project proponent. A MITIGATED NEGATIVE DECLARATION will be prepared.

☐ I find that the proposed project MAY have a significant effect on the environment, and an ENVIRONMENTAL IMPACT REPORT is required.

☐ I find that the proposed project MAY have a "potentially significant impact" or "less than significant with mitigation incorporated" impact on the environment, but at least one effect (1) has been adequately analyzed in an earlier document pursuant to applicable legal standards, and (2) has been addressed by mitigation measures based on the earlier analysis as described on attached sheets. An ENVIRONMENTAL IMPACT REPORT is required, but it must analyze only the effects that remain to be addressed.

☐ I find that although the proposed project could have a significant effect on the environment, because all potential significant effects (a) have been analyzed adequately in an earlier EIR or NEGATIVE DECLARATION pursuant to applicable standards, and (b) have been avoided or mitigated pursuant to that earlier EIR or NEGATIVE DECLARATION, including revisions or mitigation measures that are imposed upon the proposed project, nothing further is required.

Signature

6/19/25
Date

Howard N. Dashiell
Printed Name

Director of Transportation
Title

Environmental Checklist

1 Aesthetics

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Except as provided in Public Resources Code Section 21099, would the project:				
a. Have a substantial adverse effect on a scenic vista?	☐	☐	☐	■
b. Substantially damage scenic resources, including but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway?	☐	☐	☐	■
c. In non-urbanized areas, substantially degrade the existing visual character or quality of public views of the site and its surroundings? (Public views are those that are experienced from a publicly accessible vantage point). If the project is in an urbanized area, would the project conflict with applicable zoning and other regulations governing scenic quality?	☐	☐	■	☐
d. Create a new source of substantial light or glare that would adversely affect daytime or nighttime views in the area?	☐	☐	☐	■

Setting

The project site is located in the eastern area of Laytonville, an area in north-central Mendocino County. The site's surroundings are made up of hillsides to the north, the Laytonville Rancheria managed by the Cahto Tribe of Laytonville Rancheria approximately 350 feet east and 30 feet south of the project site, and land used for cattle grazing to the west of the project site. Single-family residences are located approximately 750 feet north of the project site. The project site is set back several hundred feet from Branscomb Road but is intermittently visible to motorists travelling along stretches of Branscomb Road west and northwest of the site. The landfill site's variable topography is covered by annual grasses and shrubs, drainage pipes and rock lined swales. There are substantial stands of trees that provide visual screening along the north, east, and southern sides of the landfill property.

Impact Analysis

a. Would the project have a substantial adverse effect on a scenic vista?

The project would not result in any visual changes to the existing landfill or surrounding property. The project site is currently a closed landfill and would remain so during and after construction. While construction activities and equipment could be temporarily visible from the western side of the project site, this impact would be temporary in nature and the existing view of the site would be restored following project completion. The Mendocino County General Plan includes a discussion of scenic resources within the county, such as forested areas, state and county parks, and the coast. The project site is not within any of these areas and the project would not involve structures or major changes in topography that would change or block public views through or over the site. The site is approximately 3 miles from the nearest County Park and approximately 10 miles from Admiral William Standley State Recreation Area. The site is not visible from either of these locations and activities on the project site would not have any effect on scenic vistas or resources visible from these parks or other public viewpoints. There would be no impact on scenic vistas.

NO IMPACT

b. Would the project substantially damage scenic resources, including but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway?

There are no scenic highways or historic buildings within or near the project. The closest designated State Scenic Highway is a portion of State Route 49, which is approximately 131 miles east of the project site (California Department of Transportation [Caltrans] 2018). The nearest eligible designated highway is State Route 1 which is approximately 15 miles west of the project site (Caltrans 2018). The project site is not visible from either of these roadways. There are no scenic resources, such as scenic trees, rock outcroppings, or historic buildings on the site that would be damaged by the project. No impact would occur.

NO IMPACT

c. Would the project, in non-urbanized areas, substantially degrade the existing visual character or quality of public views of the site and its surroundings? (Public views are those that are experienced from a publicly accessible vantage point). If the project is in an urbanized area, would the project conflict with applicable zoning and other regulations governing scenic quality?

The project would not result in permanent visual changes to the project site. The project is located in a non-urbanized area.[2] The project would involve temporary construction activities on the site; however, the site is set back from Branscomb Road and is generally only visible from the western side of the site. All other views of the site are screened by trees. Motorists travelling along Branscomb Road could see construction activities and equipment associated with the project; however, the addition of construction equipment would not significantly alter the existing visual character on-site as this would be a temporary change in the views on site and the existing view of the project site would be restored after project completion. No permanent substantial change to the existing visual character or public views of the site and its surroundings would occur as a result of the project. Impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

d. Would the project create a new source of substantial light or glare that would adversely affect daytime or nighttime views in the area?

The project does not include new night lighting or sources of glare. The landfill would remain closed following project completion and no permanent changes to light and glare conditions would occur on the project site. There would be no impact.

NO IMPACT

[2] *CEQA Guidelines* Section 21071 defines an urbanized area as: An incorporated city that has either:
a. A population of at least 100,000 persons, or
b. A population of less than 100,000 persons if the population of that city and not more than two contiguous incorporated cities combined equals at least 100,000 persons.
Or An unincorporated area that is either:
a. Completely surrounded by one or more incorporated cities and both of the following criteria are met:
   i. The population of the unincorporated area and the population of the surrounding incorporated city or cities equals at least 100,000 persons
   ii. The population density of the unincorporated area at least equals the population density of the surrounding city or cities.
b. Located within an urban growth boundary and has an existing residential population of at least 5,000 persons per square mile.
Laytonville is a census-designated place within unincorporated Mendocino County that does not meet either of these definitions and is therefore considered a non-urbanized area.

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2 Agriculture and Forestry Resources

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?	☐	☐	☐	■
b. Conflict with existing zoning for agricultural use or a Williamson Act contract?	☐	☐	☐	■
c. Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code Section 12220(g)); timberland (as defined by Public Resources Code Section 4526); or timberland zoned Timberland Production (as defined by Government Code Section 51104(g))?	☐	☐	☐	■
d. Result in the loss of forest land or conversion of forest land to non-forest use?	☐	☐	☐	■
e. Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland to non-agricultural use or conversion of forest land to non-forest use?	☐	☐	☐	■

Setting

The project site has a Mendocino General Plan designation of Public Lands and a zoning designation of PF, where landfill operations are permitted. According to the California Department of Conservation (DOC), the project site is on grazing land (DOC 2022); however, it is not currently used for grazing. Additionally, there is no active prime farmland, unique farmland, or farmland of statewide importance directly adjacent to the project site. The site is surrounded by grazing land, urban and built-up land, and land classified as "other" (DOC 2022). Land to the west of the project site classified as grazing land is currently used for cattle grazing.

Impact Analysis

a. *Would the project convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?*

b. *Would the project conflict with existing zoning for agricultural use or a Williamson Act contract?*

c. *Would the project conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code Section 12220(g)); timberland (as defined by Public Resources Code Section 4526); or timberland zoned Timberland Production (as defined by Government Code Section 51104(g))?*

d. *Would the project result in the loss of forest land or conversion of forest land to non-forest use?*

e. *Would the project involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland to non-agricultural use or conversion of forest land to non-forest use?*

The project would have no impact on agricultural or forest land. The project site has a Mendocino General Plan designation of Public Lands and a zoning designation of PF where landfill operations are permitted. Therefore, the project would not conflict with existing zoning for agricultural use. According to the DOC, there is no Prime Farmland, Unique Farmland, or Farmland of Statewide Importance on or adjacent to the site (DOC 2022). Furthermore, the site is not enrolled in a current Williamson Act Contract, and there is no timberland or forest land on the site. In addition, since the project would only involve improvements to the final cover stability of a landfill on the project site, no agricultural land, grazing activities, or land under a Williamson Act surrounding the project site would be impacted. Therefore, the project would result in no impact to agriculture, forest land, or forestry resources.

NO IMPACT

3 Air Quality

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Conflict with or obstruct implementation of the applicable air quality plan?	☐	☐	■	☐
b. Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard?	☐	☐	■	☐
c. Expose sensitive receptors to substantial pollutant concentrations?	☐	☐	■	☐
d. Result in other emissions (such as those leading to odors) adversely affecting a substantial number of people?	☐	☐	■	☐

Setting

The air quality analysis is based on California Emissions Estimator Modeling (CalEEMod) results obtained by Rincon Consultants Inc. (Rincon) in March 2025. These results are saved in Appendix A of this Initial Study.

Overview of Air Pollution

The federal Clean Air Act (CAA) and California (CAA) mandate the control and reduction of certain air pollutants. Under these laws, the United States Environmental Protection Agency (USEPA) and California Air Resources Board (CARB) have established the National Ambient Air Quality Standards (NAAQS) and California Ambient Air Quality Standards (CAAQS) for "criteria pollutants" and other pollutants. Some pollutants are emitted directly from a source (e.g., vehicle tailpipe, an exhaust stack of a factory) into the atmosphere, including carbon monoxide, volatile organic compounds (VOC)/reactive organic gases (ROG),[3] nitrogen oxides (NO_X), particulate matter with diameters of 10 microns or less (PM_{10}) and 2.5 microns or less ($PM_{2.5}$), sulfur dioxide (SO_2), and lead. Other pollutants are created indirectly through chemical reactions in the atmosphere, such as ozone, which is created by atmospheric chemical and photochemical reactions primarily between ROG and NO_X. Secondary pollutants include oxidants, ozone, and sulfate and nitrate particulates (smog).

Air pollutant emissions are generated primarily by stationary and mobile sources. Stationary sources can be divided into two major subcategories:

[3] CARB defines VOCs and ROGs similarly as, "any compound of carbon excluding carbon monoxide, carbon dioxide, carbonic acid, metallic carbides or carbonates, and ammonium carbonate," with the exception that VOCs are compounds that participate in atmospheric photochemical reactions. For the purposes of this analysis, ROGs and VOCs are considered comparable in terms of mass emissions, and the term ROGs is used in this Initial Study-Mitigated Negative Declaration.

- Point sources occur at a specific location and are often identified by an exhaust vent or stack. Examples include boilers or combustion equipment that produce electricity or generate heat.
- Area sources are widely distributed and include such sources as residential and commercial water heaters, painting operations, lawn mowers, agricultural fields, landfills, and some consumer products.

Mobile sources refer to emissions from motor vehicles, including tailpipe and evaporative emissions, and can also be divided into two major subcategories:

- On-road sources that may be legally operated on roadways and highways
- Off-road sources include aircraft, ships, trains, and self-propelled construction equipment.

Air pollutants can also be generated by the natural environment, such as when high winds suspend fine dust particles.

Air Quality Standards and Attainment

The project site is located in the Mendocino County Air Basin, which is under the jurisdiction MCAQMD. As the local air quality management agency, the MCAQMD is required to monitor air pollutant levels to ensure that the NAAQS and CAAQS are met and, if they are not met, to develop strategies to meet the standards. Depending on whether the standards are met or exceeded, the Mendocino County Air Basin is classified as being in "attainment" or "nonattainment." In areas designated as nonattainment for one or more air pollutants, a cumulative air quality impact exists for those air pollutants, and the human health impacts associated with these criteria pollutants, presented in Table 1, are already occurring in that area as part of the environmental baseline condition. Under California law, air districts are required to prepare a plan for air quality improvement for pollutants for which the district is in non-compliance. The Mendocino County Air Basin is designated a nonattainment area for state PM_{10} and national $PM_{2.5}$ standards (MCAQMD 2005, CARB 2024) The nonattainment status of the Mendocino County Air Basin is a result of several factors, such as wildfires, residential wood burning, unpaved roads and construction activities.

Table 1 Health Effects Associated with Non-Attainment Criteria Pollutants

Pollutant	Adverse Effects
Suspended particulate matter (PM_{10})	(1) Excess deaths from short-term and long-term exposures; (2) excess seasonal declines in pulmonary function, especially in children; (3) asthma exacerbation and possibly induction; (4) adverse birth outcomes including low birth weight; (5) increased infant mortality; (6) increased respiratory symptoms in children such as cough and bronchitis; and (7) increased hospitalization for both cardiovascular and respiratory disease (including asthma).

Source: United States Environmental Protection Agency 2016

Air Quality Management

Because the Mendocino County Air Basin currently exceeds the state PM_{10} standards, MCAQMD is required to implement strategies to reduce pollutant levels to achieve attainment of the NAAQS and CAAQS. MCAQMD adopted the Particulate Matter Attainment Plan in January 2005. The Particulate Matter Attainment Plan includes recommended control measures to reduce emissions of particulate matter.

Impact Analysis

a. Would the project conflict with or obstruct implementation of the applicable air quality plan?

The project would not conflict with an applicable air quality plan. The MCAQMD Particulate Matter Attainment Plan includes recommended control measures to reduce emissions of PM_{10}, including Measure 4.A.2 that requires permits for projects that will disturb over 1 acre of land (MCAQMD 2005). The project would be required to comply with this measure and obtain a permit for grading and construction activities. The proposed project would not involve operational changes that would involve emissions of PM_{10} or other pollutants as the landfill would remain closed after project completion. Therefore, the project would not conflict with any air quality plan and impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard?

c. Would the project expose sensitive receptors to substantial pollutant concentrations?

Table 2 lists the MCAQMD significance thresholds for air pollutants.

Table 2 MCAQMD Air Quality Significance Thresholds

Pollutant	Operation Thresholds (Average Daily Emissions in Pounds per Day)	Construction Thresholds (Average Daily Emissions in Pounds per Day)
NO_X	42	54
ROG[1]	180	54
PM_{10}	82	82
$PM_{2.5}$	54	54
SO_X	N/A	N/A
CO	125 TPY	N/A

NO_X= nitrous oxides; ROG = reactive organic gases; PM_{10} = particulate matter with a diameter of 10 microns or less; $PM_{2.5}$ = particulate matter with a diameter of 2.5 microns or less; SOx = sulfur oxide; CO = carbon monoxide; TPY = tons per year

[1] ROGs are formed during combustion and evaporation of organic solvents. ROGs are also referred to as VOCs.

Source: Mendocino County Air Quality Management District 2010

Rincon estimated construction and operational emissions associated with the project using project-specific information input into CalEEMod. For modeling, it was assumed that the project would not increase operational emissions of LFGs. The project would install seven new LFG vents to supplement the existing 12 vents; the purpose of these is to prevent condensate buildup by providing a flow path for LFG condensation on the bottom of the geomembrane to migrate downslope to the toe drain collectors, where it would be removed and managed as leachate. The collectors are also designed to provide a pathway for LFG to migrate upward to the collection trench and supplemental at the top of the geomembrane, where it vents through the new passive vents. If the existing system is operating efficiently, the supplemental vents should have no net effect on emissions (Mitchell 2025).

Full air quality modeling results are included in Appendix A. Table 3 summarizes the estimated annual construction and decommissioning emissions by construction phase. Most particulate matter emissions are fugitive emissions.

Table 3 Maximum Daily Construction and Operational Emissions

	Emissions (Average Daily Emissions in Pounds per Day)					
Phase	**ROG**	**NO_X**	**CO**	**SO_X**	**PM_{10}**	**$PM_{2.5}$**
Construction Emissions	<1	3.18	3.80	<1	<1	<1
Construction Significance Threshold	54	54	N/A	N/A	82	54
Exceed Significance Threshold?	**No**	**No**	**No**	**N/A**	**No**	**No**
Operational Emissions	<1	0	0	0	0	0
Operational Significance Threshold	180	42	125 TPY[1]	N/A	82	54
Exceed Significance Threshold?	**No**	**No**	**No**	**N/A**	**No**	**No**

CO = carbon monoxide; NO_X= nitrous oxides; ROG = reactive organic gases; PM_{10} = particulate matter with a diameter of 10 microns or less; $PM_{2.5}$ = particulate matter with a diameter of 2.5 microns or less; SOx = sulfur oxide; TPY = tons per year

[1] CO operational threshold is only measured in tons per year.

Notes: Rounded values shown; columns may not total exactly. See Appendix A for calculations. Bold numbers indicate an exceedance of applicable thresholds.

Source: Appendix A, California Emissions Estimator Model Results

As shown in Table 3 and in Appendix A, both construction and operational emissions would not exceed any MCAQMD significance thresholds for criteria air pollutants. The project would also be required to obtain a grading permit from MCAQMD that would ensure fugitive dust emissions during construction are minimized through standard permit requirements. Regarding toxic air contaminants, the project would continue to implement existing environmental landfill controls following project completion such as LFG management through several gas vents installed within the landfill area that would minimize the potential for emissions. The project would not alter the existing state of the landfill as it would remain closed following project completion. As stated above, with the installation of new vents, if the existing system is operating efficiently, the supplemental vents would have no net effect on emissions (Mitchell 2025). Therefore, the project would not violate air quality standards, contribute substantially to existing or projected violations, result in a net increase of a criteria pollutant for which the region is in non-attainment, or expose sensitive receptors to substantial pollutant concentrations. Impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

d. Would the project result in other emissions (such as those leading to odors) adversely affecting a substantial number of people?

The MCAQMD does not have adopted thresholds for construction-related odors (MCAQMD 2010). Construction-related odors would be temporary and located several hundred feet from the nearest residences and would therefore not be significant. The project would not involve changes to the operational status of the landfill, as it would remain closed following project construction. As such there would be no change in operational odors on the project site. Overall, impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

4 Biological Resources

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?	☐	☐	■	☐
b. Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?	☐	☐	☐	■
c. Have a substantial adverse effect on state or federally protected wetlands (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means?	☐	☐	■	☐
d. Interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites?	☐	☐	■	☐
e. Conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance?	☐	☐	☐	■
f. Conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan?	☐	☐	☐	■

Setting

The inactive landfill has been closed for approximately 26 years and is monitored and maintained in accordance with current permits and regulations. In December 2024, Rincon performed a desktop literature review to determine the potential presence of sensitive biological resources, including special-status plant and wildlife species, sensitive vegetation communities, potentially jurisdictional wetlands or waters of the U.S. and state, and nesting habitat for native birds. In addition, a field reconnaissance survey was performed in December 2024 to document existing site conditions. The following summarizes the results of the analysis.

Existing Conditions

The project site is situated within a minimally developed area of Laytonville, where low-density residential housing has been constructed approximately 750 feet north of the site and county facilities are located approximately 0.15 mile east-northeast of the project site. The project site is bounded to the west by a large expanse of undeveloped open land dominated by annual grassland interspersed with small patches of forest, and immediately to the south by Douglas fir (*Pseudotsuga menziesii*) forest. The Douglas fir forest continues to the east but becomes less dense, and hardwood species (i.e., *Quercus* sp.) become more prevalent around the eastern boundary of the site. Immediately to the north of the project site is an open area currently being used as a borrow, stockpile, and staging area, dominated by non-native annual grasses and forbs, with some shrubs interspersed sporadically. A large, graveled area with non-native grasses and forbs and soil stockpiles are also present in the proposed borrow, stockpile, and staging area. This area was included in the December 2024 field survey.

The project site is also dominated by non-native annual grasses and forbs, along with very few shrub species. The project site is completely fenced with the borrow, stockpile, and staging area located outside the fence. There is a small sediment pond just outside the southwestern corner of the project site that contains emergent vegetation (i.e., *Typha* sp.), as well as a larger sediment pond just outside the northwest corner of the site that also contains emergent vegetation. A third, smaller sediment pond is situated outside of the eastern boundary of the project site; however, this and the larger pond to the northwest were not accessible at the time of the survey and are outside the project area. A list of plant species observed during the field survey is provided in Table 4 below.

Table 4 Plant Species Observed During the Field Survey

Scientific Name	Common Name
Arctostaphylos sp.	manzanita
**Avena* sp.	wild oat
Baccharis sp.	coyote brush
**Brassica* sp.	mustard
**Briza minor*	little quaking grass
**Bromus diandrus*	ripgut brome
**Carduus pycnocephalus*	Italian thistle
**Centaurea solstitialis*	yellow star-thistle
**Conium maculatum*	poison hemlock
**Elymus caput-medusae*	medusahead
**Erodium cicutarium*	common stork's bill
**Festuca perennis*	Italian ryegrass
Mentha sp.	mint
**Phalaris aquatica*	Harding grass
Quercus kelloggii	California black oak
Quercus wislizeni (shrub)	interior live oak
**Rubus armeniacus*	Himalayan blackberry
Rumex sp.	dock
**Taraxacum officinale*	dandelion

*Denotes non-native species

Although there are relatively intact natural habitats surrounding the project site and the borrow, stockpile, and staging area, the project site itself offers little value for special-status wildlife species. In addition, because the site is fenced, there is a barrier to movement for most terrestrial species that may otherwise move through the site or use it periodically for cover, breeding, or foraging purposes. The project site and borrow, stockpile, and staging area are likely to support several native bird species during the breeding season, mesocarnivores, such as gray foxes (*Urocyon cinereoargenteus*), and other small mammals such as California ground squirrels (*Otospermophilus beecheyi*) and rabbits (*Sylvilagus* sp. and *Lepus* sp.). Wildlife species observed during the field survey are included in Table 5 below.

Table 5 Wildlife Species Observed During the Field Survey

Scientific Name	Common Name
Canis latrans	coyote (scat)
Cathartes aura	turkey vulture
Corvus corax	common raven

Special-status plant and wildlife species present or potentially present within or adjacent to the project site were initially identified through a desktop literature review using the following sources:

- United States Fish and Wildlife Service (USFWS) Information for Planning and Consultation Trust Resource Report (USFWS 2024a)
- California Department of Fish and Wildlife (CDFW) California Natural Diversity Database (CDFW 2024a)
- California Native Plant Society (CNPS) Online Inventory of Rare and Endangered Vascular Plants (CNPS 2024a)
- United States Department of Agriculture, Natural Resources Conservation Service Web Soil Survey (2024)
- USFWS Critical Habitat Portal (USFWS 2024b)
- USFWS National Wetland Inventory Wetland Mapper (USFWS 2024c)
- CDFW Biogeographic Information and Observation System (CDFW 2024b)
- CDFW Special Animals List (CDFW 2024c)

The California Natural Diversity Database and CNPS database searches included the 7.5-minute USGS *Cahto Peak* quadrangle and surrounding eight quadrangles (referred to as a nine-quad search). The Information for Planning and Consultation search included the project site and a 2-mile buffer surrounding the project site. Following a review of these resources, Rincon also reviewed relevant life history information on those species documented as occurring in the region, including habitat type, soils, and elevation preferences.

The vegetation community characterizations for this analysis were based on the classification systems presented in *A Manual of California Vegetation, Online Edition* (MCV Online; CNPS 2024b).

The potential for wildlife movement corridors was evaluated based on the California Essential Habitat Connectivity Project commissioned by the Caltrans and CDFW (Spencer et al. 2010).

For the purposes of this analysis, special-status species include:

- Species listed as threatened or endangered under the federal Endangered Species Act, including proposed and candidate species
- Species listed as candidate, threatened, or endangered under the California Endangered Species Act
- Species designated as Fully Protected by the California Fish and Game Code, and Species of Special Concern by CDFW
- CNPS California Rare Plant Ranks 1A, 1B, 2A and 2B

No sensitive vegetation communities or special-status plant or wildlife species were observed on the project site during the field survey; however, two man-made, rock-lined upland swales were observed during the field survey. One originates at the top of the hill in roughly the center of the site and serves to collect and funnel water during rain events southwest toward the sediment pond in the southwest corner of the site. The other is located in the northeastern corner of the site and funnels water to the east toward another sediment pond during rain events.

Impact Analysis

a. Would the project have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?

No special-status plant or wildlife species were observed or audibly detected during the field survey in December 2024. A review of the Mendocino County General Plan did not identify any habitat on site for special-status plant or wildlife species. The desktop literature review identified 24 special-status wildlife species and 58 special-status plant species known to occur within the nine-quad/2-mile search radius of the project site. None of these have a moderate or greater potential to occur within the project site due to a lack of suitable habitat on or adjacent to the site, a lack of documented occurrences in the vicinity of the project site, or the site is outside the species' known range. Although there are documented occurrences of two special-status plant species that overlap the project site, they are from 1902 and 1926, and the high level of disturbance and dense cover of non-native vegetation associated with the existing landfill likely precludes special-status plants from occurring on the site and in the borrow, stockpile, and staging area. Special-status plant and wildlife species identified during the desktop review have a low potential to occur or are not expected to occur; therefore, there would be no substantial adverse effects to these species and impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?

The landfill site is inactive and would remain inactive after the project is complete. No native or otherwise undisturbed habitats are present on the project site or in the borrow, stockpile, and staging area, including riparian areas or sensitive natural communities, and the site is expected to return to the same condition it was in prior to implementation of the project. The proposed project would not alter the existing footprint of the landfill or involve new development. The proposed project would not result in impacts to riparian habitat or sensitive vegetation communities; therefore, there would be no impact.

NO IMPACT

c. Would the project have a substantial adverse effect on state or federally protected wetlands (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means?

As described above under *Setting*, two man-made, rock-lined, drainage swales were observed in the project site during the field survey. Both of these drainage swales were created during the initial closing and covering of the landfill and do not connect to other creeks, streams, rivers or other drainages. There is no visible bed or bank in either feature, nor is there an ordinary high water mark. They are both vegetated with primarily non-native species. Material from these features may be temporarily removed and stockpiled during construction; however, the material would be replaced after repair of the landfill cover and these features would continue to serve as drainage swales to collect and funnel water to the toe of the slopes and their respective sediment ponds after construction is complete. There are no wetlands on the project site or in the borrow, stockpile, and

staging area. Therefore, the project would not have a substantial adverse effect on state or federally protected wetlands, and the impact would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

d. Would the project interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites?

Wildlife movement corridors, or habitat linkages, are generally defined as connections between habitat patches that allow for physical and genetic exchange between otherwise isolated animal populations. The project site is completely fenced and therefore impedes movement for most wildlife species that may occur in the vicinity of the project. Wildlife species that do use the site are limited to those that are able to either climb the fence, go through the fence, or dig under it, as well as avian species that can fly over it. The borrow, stockpile, and staging area is located outside of the fence, and therefore offers more opportunities for resident wildlife species to move around the project site to access habitats adjacent to the site.

During project activities, wildlife use of the site would be expected to temporarily decrease due to increased levels of human activity, noise, and vibration; however, the present condition of the site would not change substantially after the project is complete, and these species could return to using the site in the same manner as they were prior to implementation of the project. The project site is not considered a native wildlife nursery site or established native resident or migratory wildlife corridor by CDFW or other agency or jurisdiction and is not considered an essential connectivity area under the California Essential Habitat Connectivity Project. Similarly, the project site is mapped as having a "limited connectivity opportunity" by the California Essential Habitat Connectivity Project. Temporary effects due to noise and increased human activity during project construction would not substantially interfere with wildlife movement patterns over time or affect the ability of these species to forage or reproduce. Therefore, impacts to wildlife movement and wildlife nursery sites would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

e. Would the project conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance?

The landfill site is inactive and would remain inactive after the project is complete. No trees would be removed as part of the project and there are no local ordinances protecting biological resources on the site. Therefore, the proposed project would not conflict with local policies or ordinances protecting biological resources.

NO IMPACT

f. Would the project conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan?

The project site and borrow, stockpile, and staging area are not included in a habitat conservation plan, natural community conservation plan, or other approved local, regional, or state habitat conservation plan areas. Therefore, the project would not conflict with the provisions of such plans and no impact would occur.

NO IMPACT

5 Cultural Resources

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Cause a substantial adverse change in the significance of a historical resource pursuant to §15064.5?	☐	☐	☐	■
b. Cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.5?	☐	■	☐	☐
c. Disturb any human remains, including those interred outside of formal cemeteries?	☐	☐	■	☐

This section provides an analysis of the project's impacts on cultural resources, including historical and archaeological resources as well as human remains. CEQA requires a lead agency to determine whether a project may have a significant effect on historical resources (Public Resources Code [PRC] Section 21084.1). A historical resource is a resource listed in, or determined to be eligible for listing in, the California Register of Historical Resources (CRHR); a resource included in a local register of historical resources; or any object, building, structure, site, area, place, record, or manuscript a lead agency determines to be historically significant (*CEQA Guidelines* Section 15064.5[a][1-3]).

A resource is considered historically significant if it:

1. Is associated with events that have made a significant contribution to the broad patterns of California's history and cultural heritage;
2. Is associated with the lives of persons important in our past;
3. Embodies the distinctive characteristics of a type, period, region, or method of construction, or represents the work of an important creative individual, or possesses high artistic values; or
4. Has yielded, or may be likely to yield, information important in prehistory or history.

In addition, if it can be demonstrated that a project would cause damage to a unique archaeological resource, the lead agency may require reasonable efforts be made to permit any or all of these resources to be preserved in place or left in an undisturbed state. To the extent that resources cannot be left undisturbed, mitigation measures are required (PRC Section 21083.2[a-b]). PRC Section 21083.2(g) defines a *unique archaeological resource* as an archaeological artifact, object, or site about which it can be clearly demonstrated that, without merely adding to the current body of knowledge, there is a high probability that it:

1. Contains information needed to answer important scientific research questions and that there is a demonstrable public interest in that information;
2. Has a special and particular quality such as being the oldest of its type or the best available example of its type; or
3. Is directly associated with a scientifically recognized important prehistoric or historic event or person.

Methodology and Results of Cultural Resources Assessment Report

In 2025, Rincon completed a Cultural Resources Assessment (CRA) of the project site, which is included as Appendix B. The CRA included a cultural resources records search of the California Historical Resources Information System at the Northwest Information Center (NWIC) housed at Sonoma State University, a Native American Heritage Commission (NAHC) Sacred Lands File (SLF) search, and a desktop archaeological review. Rincon also conducted a pedestrian survey of the project borrow, stockpile, and staging area as part of the study (Appendix B).

The NWIC records search was performed to identify previously conducted cultural resources studies, as well as previously recorded cultural resources within the project site and a 0.5-mile radius surrounding it. The records search included a review of available records at the NWIC as well as the National Register of Historic Places, CRHR, California Historical Landmarks list, Built Environment Resources Directory, California State Historic Property Data File, and Archaeological Determinations of Eligibility list. The NWIC records search identified seven cultural resources studies conducted within a 0.5-mile radius of the project site, none of which overlap or are located within the project site. The NWIC search identified three previously recorded cultural resources within 0.5 mile of the project site including two precontact Native American archaeological resources and one multicomponent (precontact Native American and historic-period) archaeological resource. None of the resources are located within or immediately adjacent to the project site. No cultural resources were identified within or immediately adjacent to the project site (Appendix B).

Rincon requested a search of the SLF from the NAHC to identify the potential for cultural resources within the project site and to obtain contact information for Native Americans groups or individuals who may have knowledge of resources within the project site. The SLF search was returned with negative results, which indicates no sacred lands have been reported in the vicinity of the project site.

As part of its AB 52 consultation process, which is further detailed in Section 18, *Tribal Cultural Resources*, the County prepared and sent letters to Cloverdale Rancheria, Manchester-Point Arena Band of Pomo Indians, Pinoleville Pomo Nation, Potter Valley Rancheria, Redwood Valley Little River Band of Pomo Indians (Redwood Valley Rancheria), Sherwood Valley of Pomo Indians, Middletown Rancheria of Pomo Indians and Cahto Tribe on February 6 ,2025, requesting consultation. The County received one response via email from the Middletown Rancheria Tribal Historic Preservation Officer stating that the project is outside the tribe's area of concern. The results of consultation are summarized in Section 18, *Tribal Cultural Resources*. No known sacred sites or tribal cultural resources have been specifically identified within the project site.

Question (a) below in the Impact Analysis broadly refers to historical resources. To more clearly differentiate between archaeological and built environment resources, the analysis under Question (a) is limited to built environment resources. Archaeological resources, including those that may be considered historical resources pursuant to *CEQA Guidelines* Section 15064.5 and those that may be considered unique archaeological resources pursuant to PRC Section 21083.2, are considered under Question (b).

Impact Analysis

a. Would the project cause a substantial adverse change in the significance of a historical resource pursuant to §15064.5?

No built environment resources were identified within or immediately adjacent to the project site as a result of the NWIC records search and field survey (see Appendix B). Therefore, the project would not cause a substantial adverse change in the significance of a historical resource, and no impact would occur.

NO IMPACT

b. Would the project cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.5?

No prehistoric or historic-period archaeological resources were identified within the project site as a result of the NWIC records search, NAHC SLF search, or field survey (see Appendix B). Based on the existing conditions at the project site and the findings of the CRA, the project site has low to no potential to support intact archaeological deposits due to previous disturbances. As such, the potential for encountering intact archaeological deposits that may qualify as historical resources pursuant to CEQA is low (Appendix B)**.** However, unanticipated discoveries during project implementation remain a possibility. If a previously unknown archaeological resource is encountered during construction, the project would potentially cause a substantial adverse change in the significance of an archaeological resource pursuant to *CEQA Guidelines* Section 15064.5. Implementation of Mitigation Measure CR-1 would be required to reduce impacts to a less-than-significant level.

Mitigation Measure

CR-1 Unexpected Discovery of Archaeological Resources

In the event that archaeological resources are unexpectedly encountered during ground-disturbing activities, work in the immediate area should be halted and an archaeologist meeting the Secretary of the Interior's Professional Qualifications Standards for Archaeology should be contacted to evaluate the find. If the find is Native American in origin, a Native American representative should also be contacted to participate in the evaluation of the find. If necessary, the evaluation may require preparation of a treatment plan and archaeological testing for CRHR eligibility. If the discovery proves to be eligible for the CRHR and cannot be avoided by the modified project, additional work, such as data recovery excavation, may be warranted to mitigate significant impacts to historical resources.

Significance after Mitigation

Mitigation Measure CR-1 would minimize the potential for impacts related to unexpected discoveries of archaeological resources to occur through the implementation of appropriate procedures for evaluation and treatment, should any discoveries be made during construction. Therefore, implementation of Mitigation Measure CR-1 would reduce impacts to archaeological resources to a less-than-significant level.

LESS THAN SIGNIFICANT WITH MITIGATION INCORPORATED

c. Would the project disturb any human remains, including those interred outside of formal cemeteries?

No known human remains have been documented within the project site or the immediate vicinity (Appendix B). While the project site is unlikely to contain human remains, the potential for the recovery of human remains during ground-disturbing activities is always a possibility. If human remains are found, existing regulations outlined in California Health and Safety Code Section 7050.5 state no further disturbance shall occur until the County Coroner has made a determination of origin and disposition pursuant to PRC Section 5097.98. In the event of an unanticipated discovery of human remains, the County Coroner must be notified immediately. If the human remains are determined to be prehistoric or Native American in origin, the Coroner will notify the NAHC, which will determine and notify a most likely descendant. The most likely descendant shall complete the inspection of the site within 48 hours of being granted access and provide recommendations as to the treatment of the remains to the landowner. Therefore, with adherence to existing regulations, impacts to human remains would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

6 Energy

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Result in a potentially significant environmental impact due to wasteful, inefficient, or unnecessary consumption of energy resources, during project construction or operation?	☐	☐	■	☐
b. Conflict with or obstruct a state or local plan for renewable energy or energy efficiency?	☐	☐	■	☐

Setting

Electricity is primarily consumed in the built environment for lighting, appliances, heating and cooling systems, fireplaces, and other uses such as alternative fuel vehicles. The project site currently does not use electricity as it is a closed landfill and there is no electrical utility infrastructure serving the project site.

Petroleum fuels are primarily consumed by on-road and off-road equipment in addition to some industrial processes, with California being the eighth largest petroleum-producing state in the nation in 2024 (United States Energy Information Administration 2025). Gasoline, which is used by light-duty cars, pickup trucks, and sport utility vehicles, is the most used transportation fuel in California with 13,576 million gallons sold in 2023 (California Energy Commission 2024). Diesel, which is used primarily by heavy duty-trucks, delivery vehicles, buses, trains, ships, boats and barges, farm equipment, and heavy-duty construction and military vehicles, is the second most used fuel in California with 2,316 million gallons sold in 2023 (California Energy Commission 2024).

Energy consumption is directly related to environmental quality in that the consumption of nonrenewable energy resources releases criteria air pollutant and greenhouse gas (GHG) emissions into the atmosphere. The environmental impacts of air pollutant and GHG emissions associated with the Project's energy consumption are discussed in detail in Section 3, *Air Quality*, and Section 8, *Greenhouse Gas Emissions*, respectively.

Impact Analysis

a. Would the project result in a potentially significant environmental impact due to wasteful, inefficient, or unnecessary consumption of energy resources, during project construction or operation?

b. Would the project conflict with or obstruct a state or local plan for renewable energy or energy efficiency?

The proposed project consists of landfill cover repairs. Project construction would take place for approximately 16 weeks and would result in a temporary usage of energy by earthmoving equipment. However, earthmoving activities would be required to comply with the provisions of CCR Title 13 Sections 2449 and 2485, which prohibit diesel-fueled commercial motor vehicles and off-road diesel vehicles from idling for more than five minutes and would minimize unnecessary fuel consumption. In addition, equipment would be subject to the USEPA Construction Equipment Fuel Efficiency Standard, which would also minimize inefficient, wasteful, or unnecessary fuel consumption. Additionally, because the landfill would remain closed after project construction, there would be no substantial change in operational energy use on the project site. Therefore, the proposed project would not result in a wasteful, inefficient, or unnecessary consumption of energy resources and would not conflict with plans for renewable energy or energy efficiency. This impact would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

7 Geology and Soils

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death involving:				
1. Rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault?	☐	☐	■	☐
2. Strong seismic ground shaking?	☐	☐	■	☐
3. Seismic-related ground failure, including liquefaction?	☐	☐	■	☐
4. Landslides?	☐	☐	■	☐
b. Result in substantial soil erosion or the loss of topsoil?	☐	☐	■	☐
c. Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, subsidence, liquefaction, or collapse?	☐	☐	■	☐
d. Be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial direct or indirect risks to life or property?	☐	☐	■	☐
e. Have soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater?	☐	☐	☐	■
f. Directly or indirectly destroy a unique paleontological resource or site or unique geologic feature?	☐	☐	☐	■

Setting

This analysis is partially based on the Hydrology and Drainage Report prepared by SWT Engineering in January 2025, which is included as Appendix C of this Initial Study.

Geology and Soils

The Laytonville Landfill is located within the northern Coastal Mountain Range geomorphic province. The landfill site and vicinity are underlain by the Cretaceous age (65 to 190 million years Before Present) Franciscan Formation, Plio Pleistocene age (11,000 to 3,000,000 years before present) continental terrace deposits, and by Holocene age (present to 11,000 years Before Present) alluvial deposits (Appendix C). The Franciscan Formation underlies the entire site and consists of a tectonic melange comprised of sandstone, shale and metavolcanic greenstones, and cherts. These rock units are highly sheared and weathered and tend to have very low porosity. Continental terrace deposits overlie the older Franciscan Formation and consist of poorly sorted, moderately to highly consolidated silty conglomerate, clayey sand, sandy clay, and silty clay. Alluvial deposits locally overlie both the Franciscan Formation and continental terrace deposits within drainages on the site and consist of unconsolidated gravel, sand, silt, and clay.

Earthquakes

The project site is approximately 49 miles northeast of the San Andreas Fault. The nearest fault to the project site is the Maacama Fault which is approximately 1.5 miles southeast of the site (DOC 2018).

Liquefaction

Liquefaction is a phenomenon where loose, saturated soils, such as silts, sands, and gravels, undergo a sudden loss of strength during earthquake shaking and change into a fluidlike state. Liquefaction is a serious hazard because buildings in areas that experience liquefaction may suddenly subside and suffer major structural damage and result in loss of life or injury. According to the DOC, the project site is not located in a liquefaction zone (DOC 2018).

Landslides and Erosion

Landslides are generally caused by earthquakes, erosion, and heavy rainfall. Most landslides occur naturally, but can be induced by excessive grading, poor drainage or groundwater withdrawal, or improper construction methods. According to the DOC, the project site is not located in a landslide zone (DOC 2018).

Impact Analysis

a.1. Would the project directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death involving rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault?

a.2. Would the project directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death involving strong seismic ground shaking?

According to the DOC, the project site is not located in an Alquist-Priolo Earthquake Fault Zone, a liquefaction zone, or a landslide zone (DOC 2018). No new development would occur with the proposed project and the landfill would remain closed following project completion. Furthermore, while the project site could experience strong ground shaking from the nearby Maacama Fault, the final repair cover is designed to be stable under the potential level of ground motion. Additionally, because no habitable structures are on site or proposed to be built on-site, there would be minimal risk of loss, injury, or death from strong ground shaking on the project site Therefore, the proposed project would not directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death. Impacts related to fault rupture and seismic ground shaking would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

a.3. Would the project directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death involving seismic-related ground failure, including liquefaction?

c. Would the project be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, subsidence, liquefaction, or collapse?

d. Would the project be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial direct or indirect risks to life or property?

As discussed above, the project site is not located within a liquefaction zone (DOC 2018). There would be no new structures developed under the project and the landfill would utilize the same soil currently on site for the proposed repairs. Because the proposed project would not introduce the use of any new soils, and the site is not within a liquefaction zone, the project would not result in impacts related to liquefaction or expansive soils. Additionally, there are no structures currently within the project site, nor are any proposed as part of the project; therefore, there would not be substantial risk to life or property on the project site as a result of the proposed project. Overall, impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

a.4. Would the project directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death involving landslides?

The project site is not within a landslide zone (DOC 2018). The proposed project would not change the disturbance footprint or result in the development of structures that would exacerbate the risk of landslides or erosion. Stability analyses show the reconstructed final cover would meet the stability requirements in Title 27 CCR and there are no adjacent natural slopes that could affect or be affected by the project. The project would not involve the construction of structures on the project site, so risk of loss, injury, or deaths due to landslides would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project result in substantial soil erosion or the loss of topsoil?

The proposed project would not change the landfill footprint. The landfill currently includes a system of lined ditches and sediment basins to collect and convey surface runoff to minimize erosion and would continue to be in operation upon completion of landfill cover repairs. The project is subject to the Construction General permit that requires a Stormwater Pollution Prevention Plan that must include erosion and sediment control best management practices to be implemented during construction. Disturbed soil areas would be treated with erosion and sediment control best management practices upon conclusion of construction. Therefore, there would be no change in erosion potential on-site due to the proposed project and impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

e. Would the project have soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater?

The project would not involve the use of new septic tanks or alternative wastewater disposal systems. There would be no impact.

NO IMPACT

f. Would the project directly or indirectly destroy a unique paleontological resource or site or unique geologic feature?

The proposed project would not change the existing disturbance footprint of the landfill. Project construction could result in excavation of previously disturbed soils in the borrow, stockpile, and staging area adjacent to the landfill. Soils that would be disturbed or used as fill as part of the proposed project have been previously disturbed as part of the initial closure of the landfill. Therefore, the project would not damage or destroy previously undiscovered paleontological resources or geologic features. There would be no impact.

NO IMPACT

8 Greenhouse Gas Emissions

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment?	☐	☐	■	☐
b. Conflict with an applicable plan, policy, or regulation adopted for the purpose of reducing the emissions of greenhouse gases?	☐	☐	☐	■

Setting

Climate Change and Greenhouse Gases

Climate change is the observed increase in the average temperature of the Earth's atmosphere and oceans along with other substantial changes in climate (such as wind patterns, precipitation, and storms) over an extended period. The term "climate change" is often used interchangeably with the term "global warming," but "climate change" is preferred to "global warming" because it helps convey that there are other changes in addition to rising temperatures. The baseline against which these changes are measured originates in historical records identifying temperature changes that have occurred in the past, such as during previous ice ages. The global climate is continuously changing, as evidenced by repeated episodes of substantial warming and cooling documented in the geologic record. The rate of change has typically been incremental, with warming or cooling trends occurring over the course of thousands of years. The past 10,000 years have been marked by a period of incremental warming, as glaciers have steadily retreated across the globe. However, scientists have observed acceleration in the rate of warming during the past 150 years. Pursuant to the United Nations Intergovernmental Panel on Climate Change (IPCC; 2014), the understanding of anthropogenic warming and cooling influences on climate has led to a high confidence (95 percent or greater chance) that the global average net effect of human activities has been the dominant cause of warming since the mid-twentieth century (IPCC 2014).

GHGs are gases that absorb and re-emit infrared radiation in the atmosphere. The gases that are widely seen as the principal contributors to human-induced climate change include carbon dioxide (CO_2), methane (CH_4), nitrous oxides (N_2O), fluorinated gases such as hydrofluorocarbons (HFCs) and perfluorocarbons (PFC), and sulfur hexafluoride (SF_6). Water vapor is excluded from the list of GHGs because it is short-lived in the atmosphere and its atmospheric concentrations are largely determined by natural processes, such as oceanic evaporation.

GHGs are emitted by natural processes and human activities. Of these gases, CO_2 and CH_4 are emitted in the greatest quantities from human activities. Emissions of CO_2 are largely by-products of fossil fuel combustion, whereas CH_4 results from off-gassing associated with agricultural practices

and landfills. Observations of CO_2 concentrations, globally averaged temperature, and sea level rise are generally well within the range of the extent of the earlier IPCC projections. The recently observed increases in CH_4 and N_2O concentrations are smaller than those assumed in the scenarios in previous assessments. Each IPCC assessment has used new projections of future climate change that have become more detailed as the models have become more advanced.

Manmade GHGs, many of which have greater heat-absorption potential than CO_2, include fluorinated gases and SF_6 (California Environmental Protection Agency [CalEPA] 2006). Different types of GHGs have varying global warming potentials (GWP). The GWP of a GHG is the potential of a gas or aerosol to trap heat in the atmosphere over a specified timescale (generally, 100 years). Because GHGs absorb different amounts of heat, a common reference gas (CO_2) is used to relate the amount of heat absorbed to the amount of the gas emissions, referred to as "carbon dioxide equivalent" (CO_2e), and is the amount of a GHG emitted multiplied by its GWP. CO_2 has a 100-year GWP of one. By contrast, CH_4 has a GWP of 25, meaning its global warming effect is 25 times greater than CO_2 on a molecule per molecule basis (IPCC 2007).

The accumulation of GHGs in the atmosphere regulates the earth's temperature. Without the natural heat trapping effect of GHGs, Earth's surface would be about 34°C cooler. However, it is believed that emissions from human activities, particularly the consumption of fossil fuels for electricity production and transportation, have elevated the concentration of these gases in the atmosphere beyond the level of naturally occurring concentrations (CalEPA 2015).

The vast majority of individual projects do not generate sufficient GHG emissions to influence climate change directly, but physical changes caused by a project can contribute incrementally to cumulative effects that are significant, even if individual changes resulting from a project are limited. The issue of climate change typically involves an analysis of whether a project's contribution towards an impact would be cumulatively considerable. *Cumulatively considerable* means that the incremental effects of an individual project are significant when viewed in connection with the effects of past projects, other current projects, and probable future projects (*CEQA Guidelines* §15064[h][1]).

Impact Analysis

a. Would the project generate GHG emissions, either directly or indirectly, that may have a significant impact on the environment?

Since the project is located in the Mendocino County Air Basin, this analysis uses the GHG emissions thresholds contained in the MCAQMD *Adopted Air Quality CEQA Threshold of Significance* (MCAQMD 2010). As discussed therein, there are no adopted construction related GHG thresholds and the operational threshold is 10,000 metric tons/year (MCAQMD 2010). As discussed in Section 3, *Air Quality*, the proposed project would not result in a substantial net increase in the emissions of LFGs, including methane. Therefore, GHG emissions associated with the project would be well below the adopted operational threshold. Impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project conflict with an applicable plan, policy, or regulation adopted for the purpose of reducing the emissions of greenhouse gases?

Mendocino County does not have an adopted Climate Action Plan. CARB adopted the 2022 Scoping Plan in December 2022 which aims to achieve targets for carbon neutrality and reduce GHG emissions by 85 percent below 1990 levels no later than 2045, as directed by AB 1279 (CARB 2022). The proposed project would not change the non-operational status of the landfill and therefore would not result in long term operational GHG emissions. The project would therefore not conflict with the 2022 Scoping Plan. There would be no impact.

NO IMPACT

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9 Hazards and Hazardous Materials

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?	☐	☐	■	☐
b. Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?	☐	☐	■	☐
c. Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within 0.25 mile of an existing or proposed school?	☐	☐	☐	■
d. Be located on a site that is included on a list of hazardous material sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?	☐	☐	■	☐
e. For a project located in an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard or excessive noise for people residing or working in the project area?	☐	☐	☐	■
f. Impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan?	☐	☐	☐	■
g. Expose people or structures, either directly or indirectly, to a significant risk of loss, injury, or death involving wildland fires?	☐	☐	☐	■

Setting

The project site is associated with a NCRWQCB Land Disposal Site case (#1B75050OMEN) with an "Open – Closed/With Monitoring" status as of 1997 and a State Response/National Priorities List (NPL) case (#60003790 at 1825 Branscomb Road, Laytonville) with a "Refer: Other Agency" status as of May 2024 (State Water Resources Control Board [SWRCB] 2025a, California Department of Toxic Substances Control [DTSC] 2025a). The adjacent Mendocino County Department of Public Works (MCDPW) Laytonville Road Yard site, located within the Laytonville Landfill is associated with a NCRWQCB Leaking Underground Storage Tank (LUST) Cleanup Site case (#1TMC362 at 1825 Branscomb Road, Laytonville) with a "Completed – Case Closed" status as of 2013 (SWRCB 2025a, 2025b).

The project site is not listed in the USEPA's Superfund Enterprise Management System/Envirofacts database (USEPA 2025). There are no Brownfields, cleanups, Superfund Enterprise Management Systems, or Toxics Release Inventory hazardous materials/wastes sites within 1 mile of the project site (USEPA 2025).

Additionally, the project site is not located within an oil/gas field, and no oil/gas wells are located within 1 mile of the project site (California Geologic Energy Management Division 2025). There are no current landfill, airport, chrome plating, publicly owned treatment works, Department of Defense, or bulk fuel storage terminal/refinery sites with per- and polyfluoroalkyl substances (PFAS) orders located within 1 mile of the project site (SWRCB 2025c).

Laytonville Landfill Closure Project Initial Study and Negative Declaration

A Laytonville Landfill Closure Initial Study and Negative Declaration (report) was completed for the project site in October 1996 by Michael Brandman Associates (Appendix D). The report included analysis of final closure actions including final cover, drainage/erosion controls, and leachate controls for the Laytonville Landfill. The hazards impact analysis of the report did not indicate a risk of accidental explosion or release of hazardous substances, as no traces of methane gas had been detected as of the date of the report during regular monitoring of the project site's five perimeter LFG wells and the historical operation of the Class III landfill accepted only non-hazardous solid waste. The report concluded that the continued operation of the groundwater and surface monitoring systems that would remain in operation following the proposed landfill closure would minimize potential human exposure to hazardous substances.

Existing Conditions Field Survey Approach

Rincon performed a reconnaissance of the project site on December 11, 2024, from public thoroughfares. The purpose of the reconnaissance was to observe existing project site conditions and to obtain information about existing environmental conditions in connection with the project site. As part of this field survey, Rincon attempted to identify if there were any obvious indicators of prior or current existence of hazardous materials and to evaluate the likelihood of the use, store, generate, transport, or disposal of hazardous materials and hazardous waste at the project site and adjacent properties.

The site reconnaissance was conducted according to the following methodology:

- Observing the project site, including the existing landfill cover from public thoroughfares
- Observing the adjacent properties from public thoroughfares
- Walking the project site
- Observing the project site from paved roads and sidewalks

The field survey identified the presence of LFG vent pipes throughout the project site, ponds in the northwestern and southwestern portions, and soil stockpiles along the northern boundary.

Regulatory Setting

Government Code Section 65962.5 (Cortese List)

Section 65962.5 of the Government Code requires CalEPA to develop and update a list of hazardous waste and substances sites, known as the Cortese List. The Cortese List is used by state, local agencies, and developers to comply with CEQA requirements. The Cortese List includes hazardous substance release sites identified by DTSC, SWRCB, and CalRecycle.

If any soil is excavated from a site containing hazardous materials, it is considered a hazardous waste if it exceeds specific criteria in Title 22 of the CCR. Remediation of hazardous wastes found at a site may be required if excavation of these materials is performed, or if certain other soil disturbing activities would occur. Even if soil or groundwater at a contaminated site does not have the characteristics required to be defined as hazardous waste, remediation of the site may be required by regulatory agencies subject to jurisdictional authority. Cleanup requirements are determined on a case-by-case basis by the agency taking jurisdiction.

Occupational Safety and Health Act

The Occupational Safety and Health Act (OSHA) of 1970, which is implemented by the federal Occupational Safety and Health Administration, contains provisions with respect to hazardous materials handling. OSHA was created to assure safe and healthful working conditions by setting and enforcing standards and by providing training, outreach, education, and assistance. OSHA provides standards for general industry and construction industry on hazardous waste operations and emergency response. OSHA requirements, as set forth in 29 Code of Federal Regulations (CFR) Section 1910, et seq., are designed to promote worker safety, worker training, and a worker's right–to-know. The U.S. Department of Labor has delegated the authority to administer OSHA regulations to the state of California. The California OSHA program (Cal/OSHA) (codified in CCR Title 8, or 8 CCR generally and in the Labor Code secs. 6300-6719) is administered and enforced by the Division of Occupational Safety and Health. Cal/OSHA is very similar to the OSHA program. Among other provisions, Cal/OSHA requires employers to implement a comprehensive, written Injury and Illness Prevention Program (IIPP) for potential workplace hazards, including those associated with hazardous materials.

In addition, pursuant to OSHA, a developer that undertakes a construction project that involves the handling of contaminated site conditions must prepare and implement a Health and Safety Plan (HASP) that sets forth the measures that would be undertaken to protect those that may be affected by the construction project. While a HASP is prepared and implemented pursuant to OSHA, the HASP is not subject to regulatory review and approval, although a HASP is typically appended to a Soil Management Plan if this document is required by the Certified Unified Program Agency (CUPA), which is the Mendocino County Environmental Health with regard to the proposed project The HASP, if required, would be prepared in accordance with the most current OSHA regulations, including 29 CFR 1910.120, Hazardous Waste Operations and Emergency Response, and 29 CFR 1926, Construction Industry Standards, as well as other applicable federal, state, and local laws and regulations.

State Water Resources Control Board

The SWRCB is the primary agency in California that regulates water rights and water quality and protection of California's water bodies by setting standards for water quality, monitoring pollution sources, and enforcing regulations to protect public health and the environment. There are nine Regional Water Quality Control Boards. The mission of the Regional Boards is to develop and enforce water quality objectives and implement plans that will best protect the beneficial uses of the state's waters, recognizing local differences in climate, topography, geology and hydrology. The SWRCB GeoTracker database system tracks and archives compliance data related to authorized and unauthorized discharges. As required by Government Code Section 65962.5, the SWRCB and other regulatory agencies compile and annually update a list of hazardous waste sites, which includes sites where water contamination might be an issue.

California Department of Resources Recycling and Recovery

CalRecycle is the primary agency responsible for overseeing the management of solid waste in California, including the regulation of landfills and waste disposal. CalRecycle promotes waste diversion, recycling, and sustainable resource management to reduce the amount of waste sent to landfills and mitigate environmental harm. CalRecycle regulates landfills in California under the Integrated Waste Management Act for landfill operations to protect public health and the environment. The agency establishes rules and guidelines for the design, operation, and closure of landfills, with a focus on reducing the environmental impact of waste disposal. This includes monitoring the emissions of methane, controlling LFG, ensuring proper leachate management, and overseeing the implementation of diversion programs to minimize the need for new landfill space.

Department of Toxic Substances Control

As a department of the California Environmental Protection Agency, the DTSC is the primary agency in California that regulates hazardous waste, cleans up existing contamination, and looks for ways to reduce the hazardous waste produced in California. DTSC regulates hazardous waste in California primarily under the authority of the Resource Conservation and Recovery Act and the California Health and Safety Code.

DTSC also administers the California Hazardous Waste Control Law to regulate hazardous wastes. The California Hazardous Waste Control Law lists 791 chemicals and approximately 300 common materials that may be hazardous; establishes criteria for identifying, packaging, and labeling hazardous wastes; prescribes management controls; establishes permit requirements for treatment, storage, disposal, and transportation; and identifies some wastes that cannot be disposed of in landfills.

Government Code Section 65962.5 requires the DTSC, State Department of Health Services, SWRCB, and CalRecycle to compile and annually update lists of hazardous waste sites and land designated as hazardous waste sites throughout the state. The Secretary for Environmental Protection consolidates the information submitted by these agencies and distributes it to each city and county where sites on the lists are located. Before the lead agency accepts an application for a development project as complete, the applicant must consult these lists to determine if the site at issue is included.

Certified Unified Program Agency

In accordance with Chapter 6.11 of the California Health and Safety Code Section 25404, et seq., local regulatory agencies enforce six environmental and emergency response programs through the CUPA program, as listed below:

- Hazardous Materials Release Response Plans and Inventories (Business Plan) Program
- California Accidental Release Prevention Program
- Underground Storage Tank (UST) Program
- AST Program
- Hazardous Waste Generator and Onsite Hazardous Waste Treatment (tiered permitting) Programs
- California Uniform Fire Code: Hazardous Material Management Plans and Hazardous Material Inventory Statements

The state agency partners involved in the Unified Program have the responsibility of setting program element standards, working with CalEPA on ensuring program consistency, and providing technical assistance to the CUPA. The following state agencies are involved with the Unified Program:

- CalEPA is responsible for coordinating the administration of the Unified Program. The Secretary of the CalEPA certifies CUPAs.
- DTSC provides technical assistance and evaluation for the hazardous waste generator program including on-site treatment (tiered permitting).
- The Office of Emergency Services is responsible for providing technical assistance and evaluation of the Business Plan and the California Accidental Release Prevention programs.
- The Office of the State Fire Marshal is responsible for ensuring the implementation of the Hazardous Material Management Plans and the Hazardous Material Inventory Statements. These programs tie in closely with the Business Plan program.
- The SWRCB provides technical assistance and evaluation for the UST program in addition to handling the oversight and enforcement for the AST program.

The Mendocino County Environmental Health Division is the CUPA for the County of Mendocino and is responsible for implementing the federal and state laws and regulations pertaining to the handling of hazardous wastes and hazardous materials.

Impact Analysis

a. Would the project create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?

b. Would the project create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?

The proposed project is not expected to import or export soil. Extra needed soil material would be obtained from the on-site borrow, stockpile, and staging area. However, construction activities may include the temporary transport, storage, use, or disposal of potentially hazardous materials including fuels, lubricating fluids, cleaners, or solvents. If spilled, these substances could pose a risk

to the environment and to human health. However, the transport, storage, use, or disposal of hazardous materials is subject to various federal, state, and local regulations designed to reduce risks associated with hazardous materials, including potential risks associated with upset or accident conditions. Hazardous materials would be required to be transported under United States Department of Transportation (DOT) regulations (DOT Hazardous Materials Transport Act, 49 CFR), which stipulate the types of containers, labeling, and other restrictions to be used in the movement of such material on interstate highways. In addition, the use, transportation, storage, and disposal of hazardous materials are regulated through the Resource Conservation and Recovery Act. Compliance with existing regulations would reduce the risk of potential release of hazardous materials during construction, reducing temporary impacts to less than significant.

No routine transport, use, or disposal of hazardous materials currently occurs at the landfill. Since there would be no changes to the daily maximum permitted tonnage of waste, number of vehicle trips, environmental controls (e.g., leachate collection and removal system, LFG management), or nuisance controls (fire controls, dust controls, vector controls, etc.), the completed project would not create a significant hazard to the public or the environment. Impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

c. Would the project emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within 0.25 mile of an existing or proposed school?

There are no schools within 0.25 mile of the project site. The nearest school is Laytonville High School located approximately 1.60 miles northeast of the project site. There would be no impact.

NO IMPACT

d. Would the project be located on a site that is included on a list of hazardous material sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?

According to the SWRCB GeoTracker database, the project site is associated with a Land Disposal Site case for Mendocino County Laytonville Solid Waste Disposal Site (case #1B75050OMEN) with an "Open – Closed/With Monitoring" status as of 1997 and is under the oversight of the NCRWQCB (SWRCB 2025c). According to the Second 2023 Semiannual Monitoring and 2023 Annual Compliance Summary Report available on GeoTracker for this case, no VOCs were detected in the groundwater samples collected other than trace or low concentrations of acetone; methane was detected in the LFG samples collected at low concentrations and below 1 percent by volume; oil and grease were detected in two surface/storm water samples collected at low concentrations; chloroform and chlorotoluene were detected in one leachate sample collected at trace to low concentrations (SWRCB 2025d).

According to the DTSC EnviroStor database, the project site is also associated with a "State Response or NPL" case for Laytonville Landfill Site (site ID 60003790) with a "Refer: Other Agency" status as of May 2024 (DTSC 2025b). According to the DTSC Technical Memorandum available on EnviroStor for this case, DTSC reviewed a 2016 Ahtna Facility Services Inc. report, which reportedly indicated that arsenic, hexavalent chromium, dioxins, furans, and lead were detected in shallow soil and dioxins and furans were detected in groundwater samples collected from groundwater wells east of the Laytonville Landfill site (DTSC 2018). The technical memorandum stated that because the concentrations of metals detected in soil were within the range of naturally occurring metals in the

Laytonville area, DTSC "focused its efforts on the analysis of" dioxins and furans because they can be derived from a man-made source (DTSC 2018). According to the technical memorandum, in 2018 DTSC collected eight shallow soil samples, five groundwater samples, and one leachate sample to evaluate the presence of dioxins and furans at the Laytonville Landfill site (DTSC 2018). DTSC indicated in their report that the concentrations of dioxins and furans detected in the soil samples collected were below the USEPA Region 9 residential soil screening level and "do not pose a current risk at the [Laytonville Landfill] site," and dioxins and furans were not detected in the groundwater samples; concluding that "the landfill does not appear to be the source of dioxins in groundwater east of the [Laytonville Landfill] site" (DTSC 2018). The current regulatory oversight agency of the case is unknown and the case has not received closure by DTSC.

According to the SWRCB GeoTracker database, the adjacent MCDPW Laytonville Road Yard site, located within the Laytonville Landfill site (of which the project site is a part), is associated with a LUST (case #1TMC362) with a "Completed – Case Closed" status as of 2013 (SWRCB 2025a, 2025b). According to the Conceptual Site Models and Workplans report available on GeoTracker for this case, three petroleum USTs were removed from the MCDPW Laytonville Road Yard site in 1997 and petroleum hydrocarbon-impacted soil was over excavated and disposed offsite; methyl tertiary-butyl ether (MTBE) was detected in groundwater samples collected within 100 feet of the former USTs (SWRCB 2013). Based on the distance of the former USTs and MTBE-impacted groundwater from the project site (over 700 feet away), this LUST case is not expected to pose a risk to the project site.

As discussed in Section 9, *Required Approvals*, the proposed project would require an authority to construct permit from the MCAQMD and additional review/approval by the NCRWQCB and/or CalRecycle. The NCRWQCB is providing oversight of the project and would provide required reviews and approvals of the various project documents. Compliance with these requirements would ensure that impacts related to the Land Disposal site case on the project site would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

e. For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard or excessive noise for people residing or working in the project area?

The nearest airport is the Willits Municipal Airport located approximately 23 miles south of the project site. The project site is not located within an airport land use planning area (Mendocino County Airport Comprehensive Land Use Plan 1996). Therefore, the proposed project would not result in a safety hazard or excessive noise for people residing or working in the project area from airport operations. There would be no impact.

NO IMPACT

f. Would the project impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan?

The proposed project would not interfere with an adopted emergency response plan or emergency evacuation plan. No substantial operational changes to access or vehicle trips are proposed, and no public roads would be altered or blocked during construction or operation. Landfill operations would continue to comply with the Mendocino County Multi-Jurisdiction Hazard Mitigation Plan. There would be no impact.

NO IMPACT

g. Would the project expose people or structures, either directly or indirectly, to a significant risk of loss, injury, or death involving wildland fires?

As discussed in Section 20, *Wildfire*, the project site is located in a moderate fire hazard severity zone (California Department of Forestry and Fire Protection [CAL FIRE] 2024) and is adjacent to a high fire hazard severity zone in a State Responsibility Area (SRA) which is approximately 130 feet north of the borrow, stockpile, and staging area at its nearest point (CAL FIRE 2024). The proposed project would not involve activities or new development that would directly or indirectly expose people or structures to risk involving wildland fires, as the landfill would remain closed after project completion. Additionally, wildfire risk associated with construction activities would be reduced through the implementation of a Fire Prevention Plan prepared by the construction contractor and submitted to the County prior to construction. There would be no impact.

NO IMPACT

10 Hydrology and Water Quality

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Violate any water quality standards or waste discharge requirements or otherwise substantially degrade surface or ground water quality?	☐	☐	■	☐
b. Substantially decrease groundwater supplies or interfere substantially with groundwater recharge such that the project may impede sustainable groundwater management of the basin?	☐	☐	☐	■
c. Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would:				
(i) Result in substantial erosion or siltation on- or off-site;	☐	☐	☐	■
(ii) Substantially increase the rate or amount of surface runoff in a manner which would result in flooding on- or off-site;	☐	☐	☐	■
(iii) Create or contribute runoff water which would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff; or	☐	☐	☐	■
(iv) Impede or redirect flood flows?	☐	☐	☐	■
d. In flood hazard, tsunami, or seiche zones, risk release of pollutants due to project inundation?	☐	☐	☐	■
e. Conflict with or obstruct implementation of a water quality control plan or sustainable groundwater management plan?	☐	☐	☐	■

Setting

This analysis is partially based on the Hydrology and Drainage Report prepared by SWT Engineering in January 2025, which is included as Appendix C of this Initial Study.

The project site is located within the Eel River Watershed in the North Coast Hydrologic Region, which is governed by the NCRWQCB.

There is currently a drainage system on-site consisting of four drainage areas that convey stormwater into several sedimentation basins on the project site. The landfill uses corrugated metal flumes, earthen swales, and rock lined ditches to convey water from the top of the landfill down the side slopes and ultimately into sedimentation basins on site (Appendix C). The project site also includes 10 wells and two piezometers (devices used to measure groundwater levels) to monitor groundwater throughout the site.

Impact Analysis

a. Would the project violate any water quality standards or waste discharge requirements or otherwise substantially degrade surface or ground water quality?

The proposed project would involve repairs and improvements to the existing drainage system on site. These improvements would include the construction of berm channel outlets, subsurface drains, and perimeter rock drainage swales. Like the existing drainage system, these improvements would convey stormwater to one of several sedimentation basins on the project site. Additionally, the project would not change the amount of surface water that is routed to the sedimentation basins on-site and would not require changes to the basins or discharge patterns from the site. Furthermore, the project would include the installation of a groundwater monitoring well, which would ensure that the landfill does not violate water quality standards. As discussed in Section 9, *Hazards and Hazardous Materials*, the project site is associated with a Land Disposal Site case, a LUST case, and a State Response or NPL case, all of which indicate the landfill on site could impact groundwater or soils. Since the project is under the oversight of the NCRWQB, the agency would review and approve the various project documents. Compliance with these requirements would ensure potential water quality impacts related to the Land Disposal site case on the project site would be less than significant

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project substantially decrease groundwater supplies or interfere substantially with groundwater recharge such that the project may impede sustainable groundwater management of the basin?

The project site is located in the Laytonville Valley Groundwater Basin (California Department of Water Resources [DWR] 2004). The proposed project would not change the disturbance footprint on site or increase impervious surfaces or result in other changes that would interfere with groundwater recharge in the Laytonville Valley Groundwater Subbasin. Additionally, while the project includes installation of a groundwater monitoring well and piezometer, the proposed project does not include operational changes that would increase the use of groundwater resources that could result in a substantial decrease in groundwater supplies. There would be no impact.

NO IMPACT

c.(i) Would the project substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would result in substantial erosion or siltation on- or off-site?

c.(ii) Would the project substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would substantially increase the rate or amount of surface runoff in a manner which would result in flooding on- or off-site?

c.(iii) Would the project substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner that would create or contribute runoff water which would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff?

c.(iv) Would the project substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would impede or redirect flood flows?

As described above in *Setting*, the landfill has an existing surface water management system consisting of corrugated metal flumes, earthen swales, and rock lined ditches to convey water from the top of the landfill down the side slopes and ultimately into one of several sedimentation basins on site (Appendix C). The proposed project would not change the footprint or increase impervious surfaces on the project site. Additionally, the project would not change the amount of surface water that is routed to the sedimentation basins on-site and would not require changes to the basins or discharge patterns from the site. There would be no substantial alteration of the existing drainage pattern of the site or area and therefore there would be no impact.

NO IMPACT

d. In flood hazard, tsunami, or seiche zones, would the project risk release of pollutants due to project inundation?

The nearest large water body is the Pacific Ocean located approximately 15 miles west of the project site. According to the DOC, the project site is not within a tsunami hazard zone (DOC 2025). The project would not result in an impact related to the risk of release of pollutants due to project inundation.

NO IMPACT

e. Would the project conflict with or obstruct implementation of a water quality control plan or sustainable groundwater management plan?

The project site is located in the Laytonville Valley Groundwater Basin (DWR 2004). Because this groundwater basin is not considered medium- or high priority by the DWR, a groundwater sustainability plan is not required for the basin. Therefore, the project site is not subject to regulations or policies included in a groundwater sustainability plan (DWR 2024).

The project site is within the jurisdiction of the NCRWQCB. The NCRWQCB adopted a water quality control plan, titled the North Coast Basin Plan, in June 2018. The North Coast Basin Plan is designed to preserve and enhance water quality and protect beneficial uses of all regional waters. Additionally, the plan provides the framework for the development of discharge regulation (NCRWQCB 2018). As discussed above under Question (c), the proposed project would not result in changes to the amount of existing or proposed impervious surfaces on site and associated stormwater runoff rates and volumes from the project site. Additionally, the proposed project would not result in new sources of pollutants. Stormwater would continue to be managed using the existing surface water drainage system on site which drains into on-site sedimentation basins. The project would not conflict with the Basin Plan because it would not result in new sources of pollutants entering waters governed by the Basin Plan. There would be no impact.

NO IMPACT

11 Land Use and Planning

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Physically divide an established community?	☐	☐	☐	■
b. Cause a significant environmental impact due to a conflict with any land use plan, policy, or regulation adopted for the purpose of avoiding or mitigating an environmental effect?	☐	☐	☐	■

Setting

The project site has a land use designation of Public Lands according to the Mendocino County General Plan and a zoning designation of PF according to the Mendocino County Zoning Ordinance (Mendocino County 2009). The intent of PF zoning designation is to "create and preserve those properties which are properly used for or are proposed to be used for public purposes or for specified public utility purposes" (Mendicino County Municipal Code [MCMC] Section 20.108). Pursuant to MCMC Section 20.108.010, major impact services and utilities such as landfills are permitted in this zoning district.

Impact Analysis

a. Would the project physically divide an established community?

The project would not change the landfill disturbance footprint or use of the site, or result in new development. As a result, the project would not physically divide an established community. There would be no impact.

NO IMPACT

b. Would the project cause a significant environmental impact due to a conflict with any land use plan, policy, or regulation adopted for the purpose of avoiding or mitigating an environmental effect?

The project would not conflict with a land use plan, policy, or regulation. The project site has a land use designation of Public Lands and is zoned PF. The PF zone allows for public utility purposes which include landfill uses. The proposed project would be consistent with the Mendocino County General Plan and zoning designations. Therefore, there would be no conflict with a land use plan, policy, or regulation adopted for the purpose of avoiding or mitigating an environmental effect and there would be no impact.

NO IMPACT

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12 Mineral Resources

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state?	☐	☐	☐	■
b. Result in the loss of availability of a locally important mineral resource recovery site delineated on a local general plan, specific plan, or other land use plan?	☐	☐	☐	■

Setting

The most predominant minerals found in Mendocino County are aggregate resources, primarily sand and gravel. Three sources of aggregate materials are present in Mendocino County: quarries, instream gravel, and terrace gravel deposits (Mendocino County 2020). No mining activities or extraction of mineral resources currently occur at the landfill (DOC 2015).

Impact Analysis

a. Would the project result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state?

b. Would the project result in the loss of availability of a locally important mineral resource recovery site delineated on a local general plan, specific plan, or other land use plan?

No mining activities or extraction of mineral resources currently occur at the landfill (DOC 2015). The proposed project would not result in new ground disturbance, an expanded development footprint or other activities that would result in loss of availability of a known or locally important mineral resource or mineral resource recovery site. There would be no impacts.

NO IMPACT

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13 Noise

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project result in:				
a. Generation of a substantial temporary or permanent increase in ambient noise levels in the vicinity of the project in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies?	☐	☐	■	☐
b. Generation of excessive groundborne vibration or groundborne noise levels?	☐	☐	■	☐
c. For a project located within the vicinity of a private airstrip or an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project expose people residing or working in the project area to excessive noise levels?	☐	☐	☐	■

Overview of Noise and Vibration

The noise analysis is based on Noise and Vibration Modeling completed by Rincon in November 2024. These results are included as Appendix E to this Initial Study.

Noise

Sound is a vibratory disturbance created by a moving or vibrating source, which is capable of being detected by the hearing organs. Noise is defined as sound that is loud, unpleasant, unexpected, or undesired and may therefore be classified as a more specific group of sounds. The effects of noise on people can include general annoyance, interference with speech communication, sleep disturbance, and, in the extreme, hearing impairment (Caltrans 2013).

HUMAN PERCEPTION OF SOUND

Noise levels are commonly measured in decibels (dB) using the A-weighted sound pressure level (dBA). The A-weighting scale is an adjustment to the actual sound pressure levels so that they are consistent with the human hearing response. Decibels are measured on a logarithmic scale that quantifies sound intensity in a manner similar to the Richter scale used to measure earthquake magnitudes. A doubling of the energy of a noise source, such as doubling of traffic volume, would increase the noise level by 3 dB; dividing the energy in half would result in a 3 dB decrease (Caltrans 2013).

SOUND PROPAGATION AND SHIELDING

Sound changes in both level and frequency spectrum as it travels from the source to the receiver. The most obvious change is the decrease in the noise level as the distance from the source increases. The manner by which noise reduces with distance depends on factors such as the type of sources (e.g., point or line), the path the sound will travel, site conditions, and obstructions. Noise levels from a point source (e.g., construction, industrial machinery, air conditioning units) typically attenuate, or drop off, at a rate of 6 dBA per doubling of distance. Noise from a line source (e.g., roadway, pipeline, railroad) typically attenuates at about 3 dBA per doubling of distance (Caltrans 2013). Noise levels may also be reduced by intervening structures; the amount of attenuation provided by this "shielding" depends on the size of the object and the frequencies of the noise levels. Natural terrain features, such as hills and dense woods, and man-made features, such as buildings and walls, can significantly alter noise levels.

DESCRIPTORS

The impact of noise is not a function of loudness alone. The time of day when noise occurs and the duration of the noise are also important factors of project noise impact. Most noise that lasts for more than a few seconds is variable in its intensity. Consequently, a variety of noise descriptors have been developed. The noise descriptors used for this analysis are the equivalent noise level (L_{eq}) and the community noise equivalent level (CNEL).

The L_{eq} is one of the most frequently used noise metrics; it considers both duration and sound power level. The L_{eq} is defined as the single steady-state A-weighted sound level equal to the average sound energy over a time period. When no time period is specified, a 1-hour period is assumed. The L_{max} is the highest noise level within the sampling period, and the L_{min} is the lowest noise level within the measuring period. Normal conversational levels are in the 60 to 65-dBA L_{eq} range; ambient noise levels greater than 65 dBA L_{eq} can interrupt conversations (Federal Transit Administration [FTA] 2018).

Noise that occurs at night tends to be more disturbing than that occurring during the day. Community noise is usually measured using CNEL, which is the 24-hour average noise level with a +5 dBA penalty for noise occurring from 7:00 p.m. to 10:00 p.m. and a +10 dBA penalty for noise occurring from 10:00 p.m. to 7:00 a.m. (Caltrans 2013).

Groundborne Vibration

Groundborne vibration of concern in environmental analysis consists of the oscillatory waves that move from a source through the ground to adjacent buildings or structures and vibration energy may propagate through the buildings or structures. Vibration may be felt, may manifest as an audible low-frequency rumbling noise (referred to as groundborne noise), and may cause windows, items on shelves, and pictures on walls to rattle. Although groundborne vibration is sometimes noticeable in outdoor environments, it is almost never annoying to people who are outdoors. The primary concern from vibration is that it can be intrusive and annoying to building occupants at vibration-sensitive land uses and may cause structural damage.

Typically, ground-borne vibration generated by manmade activities attenuates rapidly as distance from the source of the vibration increases. Vibration amplitudes are usually expressed in peak particle velocity (PPV). The PPV is normally described in inches per second (in/sec). PPV is defined as the maximum instantaneous positive or negative peak of a vibration signal. PPV is often used as it corresponds to the stresses that are experienced by buildings (Caltrans 2020).

High levels of groundborne vibration may cause damage to nearby buildings or structures; at lower levels, groundborne vibration may cause minor cosmetic (i.e., non-structural damage) such as cracks. These vibration levels are nearly exclusively associated with high impact activities such as blasting, pile-driving, vibratory compaction, demolition, drilling, or excavation. Vibration limits used in this analysis to determine a potential impact to local land uses from construction activities, such as vibratory compaction or excavation, are based on information contained in the FTA *Transit Noise and Vibration Impact Assessment Manual* (FTA 2018). Groundborne vibration levels that could induce potential architectural damage to buildings are identified in Table 6 below. Based on FTA recommendations, limiting vibration levels to below 0.2 in/sec PPV at non-engineered timber and masonry buildings (which would apply to the nearby buildings) would prevent architectural damage.

Table 6 Groundborne Vibration Architectural Damage Criteria

Building Category	PPV (in/sec)
I. Reinforced concrete, steel, or timber (no plaster)	0.5
II. Engineered concrete and masonry (no plaster)	0.3
III. Nonengineered timber and masonry buildings	0.2
IV. Buildings extremely susceptible to vibration damage	0.12

in/sec = inches per second; PPV = peak particle velocity

Source: FTA 2018

Sensitive Receptors

Noise exposure goals for various types of land uses reflect the varying noise sensitivities associated with those uses. As stated in the County of Mendocino General Plan Development Element (Mendocino 2009), residential land use, where people live, sleep, and study, is generally considered sensitive to noise because noise can disrupt these activities. Additionally, churches, schools and certain kinds of outdoor recreation are also usually considered noise sensitive. The nearest residential use to the project site is the single-family residence located 750 feet north of the project site limit of refuse. The primary source of noise on site is generated by waste trucks and vehicles along Branscomb Road.

Regulatory Setting

The MCMC (2024) Appendix B contains exterior noise standards for sensitive receptors and commercial uses, as shown in Table 7.

Table 7 Exterior Noise Limit Standard

		Noise Level Standards (dBA)[1,2]	
Receiving Land Use Category[3,4]	Time Period	Rural/Suburban	Urban/Highways[5]
One and Two Family	10:00 p.m. – 7:00 a.m.	40	50
All Residential[6]	7:00 a.m. – 10:00 p.m.	50	60
Multifamily	10:00 p.m. – 7:00 a.m.	45	55
Public Spaces	7:00 a.m. – 10:00 p.m.	50	60
Limited Commercial	10:00 p.m. – 7:00 a.m.	55	55

[1] When an acoustical study demonstrates that the ambient noise level exceeds the noise standard, then the ambient noise level becomes the standard.

[2] Higher noise levels may be permitted for temporary, short-term or intermittent activities when no sensitive or residential uses will be affected

[3] County staff shall recommend which receiving land use category applies to a particular project, based on the mix of uses and community noise levels. Industrial noise limits are intended to be applied at the boundary of industrial zones, rather than within industrial areas

[4] The "rural/suburban" standard should be applied adjacent to noise sensitive uses, such as hospitals or convalescence homes

[5] "Highways" apply to roads and highways where average daily traffic exceeds ten thousand (10,000).

[6] Daytime noise limit applies to one, two and multi-family residential.

Source: Mendicino County Municipal Code Appendix B

While the County does not have specific noise level criteria for assessing construction noise impacts, the FTA has developed guidance for determining if construction of a project would expose various land uses to significant noise levels or if a project would result in a substantial temporary increase in noise levels (FTA 2018). Based on FTA guidance, a significant impact would occur if project-generated construction noise exceeds the daytime eight-hour 80 dBA L_{eq} noise limit at nearby residences.

Project Site Noise Environment

The most common source of noise in the project site vicinity is vehicular traffic from Branscomb Road. Community noise levels are usually closely related to the intensity of human activity. Noise levels are generally considered low when below 45 dBA, moderate in the 45 to 60 dBA range, and high above 60 dBA. In wilderness areas, the day-night average noise levels (L_{dn}) can be below 35 dBA. In small towns or wooded and lightly used residential areas, the L_{dn} is more likely to be around 50 or 60 dBA. Levels around 75 dBA are more common in busy urban areas, and levels up to 85 dBA occur near major freeways and airports (USEPA 1974, 1978). Although people often accept the higher levels associated with very noisy urban residential and residential commercial zones, they nevertheless are considered to be adverse to public health. The project site is located in a generally rural area and would typically have an ambient noise level of 50-60 dBA L_{dn}.

Impact Analysis

a. Would the project result in generation of a substantial temporary or permanent increase in ambient noise levels in the vicinity of the project in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies?

Construction Noise

As discussed in Section 2, *Project Description*, project construction would take place from 7:00 am to 5:00 pm Monday through Friday. Over the course of a typical construction day, construction equipment activity would occur as close as 750 feet to the nearest sensitive single-family residential receptor to the north but would typically be located at an average distance further away due to the nature of construction where equipment is mobile throughout the site during the day. Construction noise was estimated using the Federal Highway Administration Roadway Construction Noise Model. Table 8 identifies the estimated noise levels at the closest sensitive receptors from the edge of the specific phase based on the conservatively assumed three loudest pieces of construction equipment during each phase of construction.

Table 8 Estimated Noise Levels by Construction Phase

	L_{eq} dBA	
Construction Phase	**RCNM Reference Noise Level**	**Single-Family Residences to the North 750 feet**
Demolition	81	58
Site Preparation	81	58
Grading	83	60
Equipment Installation	80	57

RCNM = Roadway Construction Noise Model

Roadway Construction Noise Model reference noise levels are noise levels generated during each construction phase measured from a point 50 feet from the location of the construction phase. These reference noise levels are then used to calculate noise levels from the construction phase at a distance greater than 50 feet from the construction phase.

Source: Roadway Construction Noise Model provided in Appendix E

As shown in Table 8 construction noise could be as high as approximately 60 dBA L_{eq} during grading that would occur as close as 750 feet from the nearest single-family residential sensitive receptor but would typically be located at an average distance further away due to the use of mobile construction equipment. This would be well below the FTA's 80 dBA L_{eq} (eight-hour) daytime construction noise threshold at residences. Construction would occur further away from other sensitive receptors and would therefore be less than 80 dBA L_{eq} (eight-hour) at other sensitive receptors. These estimates also conservatively did not account for the existing topography, trees and buildings that separate the nearest residences from the project site, which would be expected to attenuate noise further. Therefore, impacts would be less than significant.

Operational Noise

The project would involve the repair of the final cover on the closed landfill. Operational noise would generally be the same as the existing condition, with no substantial increase in operational sources or new operational sources added. Therefore, as operational noise would be similar to existing conditions, the project would not exceed the County's Municipal Code exterior noise limit, and impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

b. Would the project result in generation of excessive groundborne vibration or groundborne noise levels?

Groundborne Vibration

Construction activities have the greatest potential to generate ground-borne vibration affecting nearby receptors, especially during demolition, site preparation and grading of the project site. Construction activities known to generate excessive groundborne vibration, such as pile driving and blasting, would not be needed to construct the proposed project. The greatest vibratory source during construction in the project vicinity would be a large bulldozer used during demolition, site preparation and grading. Construction vibration estimates are based on vibration levels reported by the FTA, shown in Table 6 above. Table 9 shows typical vibration levels for various pieces of construction equipment used in the assessment of construction vibration.

Table 9 Construction Vibration Levels

	in/sec PPV	
Equipment	**Reference Level 25 Feet**	**Single Family Residential to the North 935 Feet**
Large Bulldozer	0.089	<0.001
Loaded Trucks	0.076	<0.001
Small Bulldozer	0.003	<0.001
Threshold for Structural Damage to Building		0.2
Threshold Exceeded?		**No**

PPV = peak particle velocity; in/sec = inches per second

Notes: Vibration analysis worksheets are included in Appendix E

Source: Federal Transit Administration 2018

Based on the recommendations of the FTA, limiting vibration levels to below 0.2 in/sec PPV at residential structures would prevent architectural damage regardless of building construction type. The greatest anticipated source of vibration during project construction activities would be from a large bulldozer, which would be used during demolition, site preparation and grading. Based on the project site plan, it is assumed the large bulldozer may be used within 935 feet[4] of the nearest off-site residential structures to the north of the project site during grading activities. A large bulldozer generates less than 0.001 in/sec PPV at 935 feet, which would not exceed the significance threshold of 0.2 inches per second PPV. Proposed project construction activities would have a less-than-significant impact on the generation or exposure of persons to excessive groundborne vibration.

Construction of the proposed project would not include substantial sources of vibration. The construction of the proposed project would have no impact on exposure to excessive groundborne vibration or groundborne noise levels.

LESS-THAN-SIGNIFICANT IMPACT

[4] Distance for groundborne vibration is a further distance as it is analyzed from the project site to the nearest residential building.

c. For a project located within the vicinity of a private airstrip or an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project expose people residing or working in the project area to excessive noise levels?

The project site is not located within 2 miles of an airport or within the vicinity of an airport land use plan. The nearest airport is the Willits Municipal Airport located approximately 23 miles south of the project site. Therefore, no impact related to airport noise would occur.

NO IMPACT

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14 Population and Housing

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Induce substantial unplanned population growth in an area, either directly (e.g., by proposing new homes and businesses) or indirectly (e.g., through extension of roads or other infrastructure)?	☐	☐	☐	■
b. Displace substantial numbers of existing people or housing, necessitating the construction of replacement housing elsewhere?	☐	☐	☐	■

Setting

There are no structures and no people residing on the project site.

Impact Analysis

a. Would the project induce substantial unplanned population growth in an area, either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extension of roads or other infrastructure)?

The proposed project would not involve the construction of new habitable structures, and the landfill would remain closed after project completion. The project would not involve construction of new residences or other population-generating uses, such as substantial employment growth. The proposed project would not result in direct or indirect population growth and there would be no impact.

NO IMPACT

b. Would the project displace substantial numbers of existing people or housing, necessitating the construction of replacement housing elsewhere?

The proposed final cover repairs would occur within the existing landfill site, where previous waste management operations have occurred. There are no residences or other habitable structures located on the site. The proposed project would not displace people or housing. There would be no impact.

NO IMPACT

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15 Public Services

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
a.	Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, or the need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services:				
	1 Fire protection?	☐	☐	☐	■
	2 Police protection?	☐	☐	☐	■
	3 Schools?	☐	☐	☐	■
	4 Parks?	☐	☐	☐	■
	5 Other public facilities?	☐	☐	☐	■

Setting

Fire protection services are provided to the project area by the Long Valley Fire Department (LVFD). The LVFD provides fire protection, emergency medical services, rescue and extraction, hazardous material response, ambulance service and fire prevention in the project area. The proposed project is serviced by Fire Station 510, located approximately 1.60 miles northeast of the project site at 44950 Willis Avenue in Laytonville (Mendocino LAFCo 2016). LVFD has a target response time of four minutes (Mendocino LAFCo 2016).

Police protection services are provided to Laytonville by the Mendocino County Sheriff's Office.

The Mendocino County Office of Education is responsible for monitoring 12 school districts within Mendocino, and the Mendocino County Library provides services through six branches of libraries (Mendocino County Library 2024). The closest school to the project site is Laytonville High School at 250 Branscomb Road, located approximately 1.50 miles northeast of the site.

Impact Analysis

a.1. Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered fire protection facilities, or the need for new or physically altered fire protection facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives?

a.2. Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered police protection facilities, or the need for new or physically altered police protection facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives?

The proposed landfill cover repairs would not result in operational changes or new development that would require additional services by the LVFD and Mendocino County Sheriff's Office. Therefore, the proposed project would not require the construction of new facilities or the alteration of existing fire and police protection facilities. There would be no impacts.

NO IMPACT

a.3. Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered schools, or the need for new or physically altered schools, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios or other performance objectives?

a.4. Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered parks, or the need for new or physically altered parks, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios or other performance objectives?

a.5. Would the project result in substantial adverse physical impacts associated with the provision of other new or physically altered public facilities, or the need for other new or physically altered public facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives?

As discussed under Section 14, *Population and Housing*, the project does not include residential development or substantial employment growth and would not directly or indirectly induce population growth in Mendicino County. The project would not generate any new students, park users, or people who use public facilities such as libraries. Therefore, the proposed project would not increase demand for schools, parks, or libraries and would have no impacts.

NO IMPACT

16 Recreation

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
a. Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?	☐	☐	☐	■
b. Does the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment?	☐	☐	☐	■

Setting

There are several state and regional parks near Laytonville. The nearest park to the project site is Harwood Memorial Park, approximately 1.50 miles northeast of the site.

Impact Analysis

a. Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?

The proposed project does not include residential or other uses that would directly or indirectly induce population growth and thus increase the use of parks or other recreational facilities in Mendocino County. Therefore, the project would not increase the use of parks or other recreational facilities such that substantial physical deterioration would occur. There would be no impact.

NO IMPACT

b. Does the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment?

The proposed project would provide final cover repairs within the existing landfill. The project does not include recreational facilities or require the construction or expansion of recreational facilities that might have an adverse physical effect on the environment. There would be no impact.

NO IMPACT

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17 Transportation

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would proposed:				
a. Conflict with a program, plan, ordinance or policy addressing the circulation system, including transit, roadway, bicycle and pedestrian facilities?	☐	☐	☐	■
b. Conflict or be inconsistent with CEQA Guidelines section 15064.3, subdivision (b)?	☐	☐	☐	■
c. Substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible use (e.g., farm equipment)?	☐	☐	☐	■
d. Result in inadequate emergency access?	☐	☐	☐	■

Setting

U.S 101 Redwood Highway provides regional access to the project site via highway entrances at Branscomb Road from a two-lane rural highway that serves eastern Mendocino County and connects multiple cities. The project site can be accessed via Branscomb Road which connects to an internal roadway leading to the area of remediation and improvement. The landfill was closed July 1997 and covered by 1998.

Impact Analysis

a. Would the project conflict with a program, plan, ordinance or policy addressing the circulation system, including transit, roadway, bicycle and pedestrian facilities?

c. Would the project substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible use (e.g., farm equipment)?

The proposed project would not include new land uses, structures, or habitable buildings that would generate new vehicle trips. Additionally, the landfill has been non-operational as of July 1997. Project construction and repair activities would be temporary in nature and within the limits of the landfill. The proposed project would also not result in changes to site operations.

The project would not change traffic volumes, types of vehicles accessing the site, or road geometries or intersection configurations, and thus would not result in hazardous features for vehicle or pedestrians. As discussed in Section 15, *Population and Housing*, the proposed landfill cover repair would not induce or generate population growth. Therefore, the project would not conflict with a program, plan, ordinance or policy addressing the circulation system or substantially increase hazards due to a geometric design feature or incompatible use. There would be no impact

NO IMPACT

b. Would the project conflict or be inconsistent with CEQA Guidelines section 15064.3, subdivision (b)?

Section 15064.3 of the *CEQA Guidelines* established new methodology for determining the significance of transportation impacts using vehicle miles traveled as the metric for analyzing transportation impacts. The proposed project would not alter daily traffic volume or result in new land uses or operations at the landfill. Therefore, no impact would occur to vehicle miles traveled.

NO IMPACT

d. Would the project result in inadequate emergency access?

The proposed project does not involve features that would result in a change of access to and from the site. Therefore, there would be no impact to emergency access.

NO IMPACT

18 Tribal Cultural Resources

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project cause a substantial adverse change in the significance of a tribal cultural resource, defined in a Public Resources Code Section 21074 as either a site, feature, place, or cultural landscape that is geographically defined in terms of the size and scope of the landscape, sacred place, or object with cultural value to a California Native American tribe, and that is:				
a. Listed or eligible for listing in the California Register of Historical Resources, or in a local register of historical resources as defined in Public Resources Code Section 5020.1(k)?	☐	■	☐	☐
b. A resource determined by the lead agency, in its discretion and supported by substantial evidence, to be significant pursuant to criteria set forth in subdivision (c) of Public Resources Code Section 5024.1? In applying the criteria set forth in subdivision (c) of Public Resources Code Section 5024.1, the lead agency shall consider the significance of the resource to a California Native American tribe.	☐	■	☐	☐

As of July 1, 2015, California AB 52 was enacted, expanding CEQA by defining a new resource category, "tribal cultural resources." AB 52 establishes that "A project with an effect that may cause a substantial adverse change in the significance of a tribal cultural resource is a project that may have a significant effect on the environment" (PRC Section 21084.2). It further states that the lead agency must establish measures to avoid impacts that would alter the significant characteristics of a tribal cultural resource, when feasible (PRC Section 21084.3).

Tribal cultural resources (TCR) are defined under PRC Section 21074(a)(1) as sites, features, places, cultural landscapes, sacred places, and objects with cultural value to a California Native American tribe that are either 1) included or determined to be eligible for inclusion in the CRHR, or 2) included in a local register of historical resources. TCRs are those determined to be significant by the lead agency at its discretion and supported by substantial evidence. In making a determination that something is a TCR, the lead agency is required to consider the significance of the resource to a California Native American tribe.

AB 52 also establishes a formal consultation process for California tribes regarding those resources. The consultation process must be completed before a CEQA document can be certified. Under AB 52, lead agencies are required to "begin consultation with a California Native American tribe that is traditionally and culturally affiliated with the geographic area of the proposed project." Native American tribes to be included in the process are those that have requested notice of projects proposed within the jurisdiction of the lead agency.

On February 6, 2025, the County distributed AB 52 consultation letters for the proposed project, including project information, map, and contact information, to nine Native American tribes (see Appendix F). The Native American contacts provided with an AB 52 consultation letters include the following list of recipients:

- Cloverdale Rancheria
- Manchester-Point Arena Band of Pomo Indians
- Pinoleville Pomo Nation
- Potter Valley Rancheria
- Redwood Valley Little River Band of Pomo Indians (Redwood Valley Rancheria)
- Sherwood Valley of Pomo Indians
- Middletown Rancheria of Pomo Indians
- Cahto Tribe

On April 14, 2025, the County sent a second letter electronically to the Cloverdale Rancheria due to receipt of notice from the United States Postal Service that the original letter sent on February 6, 2025, had not arrived to the tribe.

Under AB 52, Native American tribes have 30 days to respond and request further project information and formal consultation. Therefore, the consultation request period for all tribes except Cloverdale Rancheria closed on March 8, 2025. The consultation request period for the Cloverdale Rancheria ended on May 14, 2025.

The County received one response from Lena Murphy, on behalf of Michael Rivera, Tribal Council Representative and Tribal Historic Preservation Officer of Middletown Rancheria of Pomo Indians on February 12, 2025, stating the project area is not within an area of concern, and that the tribe has no specific comments regarding the project. The County did not receive any formal requests for consultation.

Impact Analysis

a. Would the project cause a substantial adverse change in the significance of a tribal cultural resource as defined in Public Resources Code Section 21074 that is listed or eligible for listing in the California Register of Historical Resources, or in a local register of historical resources as defined in Public Resources Code Section 5020.1(k)?

b. Would the project cause a substantial adverse change in the significance of a tribal cultural resource as defined in Public Resources Code 21074 that is a resource determined by the lead agency, in its discretion and supported by substantial evidence, to be significant pursuant to criteria set forth in subdivision (c) of Public Resources Code Section 5024.1?

As discussed under Section 5, *Cultural Resources*, a search of the NAHC SLF was returned with negative results, indicating there are no known tribal cultural resources in the project area. The proposed project site does not contain known Native American or historic period resources. As discussed in *Setting* above, the County of Mendocino mailed AB 52 notification letters to nine tribes on February 6, 2025. Under AB 52, tribes have 30 days from receipt of the letter to respond and request consultation. The County of Mendocino did not receive any formal requests for consultation during the 30-day period. As indicated in Section 5, *Cultural Resources*, the County would be required to comply with existing regulations outlined in California Health and Safety Code Section 7050.5 should human remains be inadvertently discovered during construction. Implementation of Mitigation Measures CR-1 along with regulatory compliance with California Health and Safety Code Section 7050.5 would be required to reduce impacts to tribal cultural resources to a less-than-significant level.

LESS THAN SIGNIFICANT WITH MITIGATION INCORPORATED

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19 Utilities and Service Systems

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Would the project:				
a. Require or result in the relocation or construction of new or expanded water, wastewater treatment or storm water drainage, electric power, natural gas, or telecommunications facilities, the construction or relocation of which could cause significant environmental effects?	☐	☐	☐	■
b. Have sufficient water supplies available to serve the project and reasonably foreseeable future development during normal, dry and multiple dry years?	☐	☐	☐	■
c. Result in a determination by the wastewater treatment provider which serves or may serve the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?	☐	☐	☐	■
d. Generate solid waste in excess of State or local standards, or in excess of the capacity of local infrastructure, or otherwise impair the attainment of solid waste reduction goals?	☐	☐	☐	■
e. Comply with federal, state, and local management and reduction statutes and regulations related to solid waste?	☐	☐	☐	■

Setting

The project site is currently a closed landfill. There are no utility lines, natural gas lines, or telecommunication lines within the project site.

Impact Analysis

a. Would the project require or result in the relocation or construction of new or expanded water, wastewater treatment or storm water drainage, electric power, natural gas, or telecommunications facilities, the construction or relocation of which could cause significant environmental effects?

The proposed project consists of final cover stability, improvements to surface water drainage, LFG management, seepage, and long-term maintenance requirements but would not result in changes or alterations to the closed landfill or the overall function. The proposed project would not involve activities that would alter the existing drainage pattern on-site. Therefore, the project would not substantially increase stormwater runoff from the proposed project site such that new or expanded stormwater drainage facilities would be required. Furthermore, the proposed project is not served by existing electric power, natural gas, and telecommunication facilities, and there are no such facilities in the project area. Therefore, no impact would occur to utility facilities.

NO IMPACT

b. Would the project have sufficient water supplies available to serve the project and reasonably foreseeable future development during normal, dry and multiple dry years?

The proposed landfill cover remediation and improvements would not change existing operations or water demand and would not result in the need for additional water facilities. No impact would occur.

NO IMPACT

c. Would the project result in a determination by the wastewater treatment provider which serves or may serve the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?

The project would not result in new development or land uses that would increase or change wastewater demand or require additional wastewater facilities. No impact would occur.

NO IMPACT

d. Would the project generate solid waste in excess of State or local standards, or in excess of the capacity of local infrastructure, or otherwise impair the attainment of solid waste reduction goals?

e. Would the project comply with federal, state, and local management and reduction statutes and regulations related to solid waste?

The proposed project would provide final cover repairs and not involve changes to local infrastructure that impair the attainment of solid waste reduction goals. Project construction is not anticipated to generate substantial solid waste as ground disturbance would be limited to the refuse area and soil and fill would be from previous landfill closure and repair activities. The proposed project would not result in an increase in the total waste stream such that it would impair the attainment of solid waste reduction goals.

There are currently no active landfill operations on-site, and no future activity is anticipated after completion of project construction. Therefore, the proposed project would be consistent with state regulations that govern the closed solid waste disposal site, and no impact would occur.

NO IMPACT

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20 Wildfire

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the project:				
a. Substantially impair an adopted emergency response plan or emergency evacuation plan?	☐	☐	☐	■
b. Due to slope, prevailing winds, and other factors, exacerbate wildfire risks and thereby expose project occupants to pollutant concentrations from a wildfire or the uncontrolled spread of a wildfire?	☐	☐	☐	■
c. Require the installation or maintenance of associated infrastructure (such as roads, fuel breaks, emergency water sources, power lines or other utilities) that may exacerbate fire risk or that may result in temporary or ongoing impacts to the environment?	☐	☐	☐	■
d. Expose people or structures to significant risks, including downslopes or downstream flooding or landslides, as a result of runoff, post-fire slope instability, or drainage changes?	☐	☐	☐	■

Setting

According to CAL FIRE, the project site is located in a moderate fire hazard severity zone in a Local Responsibility Area. The project site is located adjacent to a high fire hazard severity zone in an SRA (CAL FIRE 2024).

Impact Analysis

a. If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the project substantially impair an adopted emergency response plan or emergency evacuation plan?

b. If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the project, due to slope, prevailing winds, and other factors, exacerbate wildfire risks and thereby expose project occupants to pollutant concentrations from a wildfire or the uncontrolled spread of a wildfire?

c. If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the project require the installation or maintenance of associated infrastructure (such as roads, fuel breaks, emergency water sources, power lines or other utilities) that may exacerbate fire risk or that may result in temporary or ongoing impacts to the environment?

d. If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the project expose people or structures to significant risks, including downslopes or downstream flooding or landslides, as a result of runoff, post-fire slope instability, or drainage changes?

According to CAL FIRE, the project site is located in a moderate fire hazard severity zone within a Local Responsibility Area. There is a high fire hazard severity zone SRA approximately 130 feet north of the project site. The nearest very high fire hazard severity zone is approximately 1.1 miles west of the project site (CAL FIRE 2024). The project would not involve the development of new habitable structures or land uses that generate new population, exacerbate fire risk or create an impediment to emergency response. Furthermore, wildfire risk associated with construction activities would be reduced through the implementation of a Fire Prevention Plan prepared by the construction contractor and submitted to the County prior to construction. Therefore, the project would not substantially impair an adopted emergency response plan or evacuation plan; expose people to pollutants or risks from wildfires; or require the installation or maintenance of associated infrastructure that may exacerbate fire risk. There would be no impact.

NO IMPACT

21 Mandatory Findings of Significance

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than-Significant Impact	No Impact
Does the project:				
a. Have the potential to substantially degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, substantially reduce the number or restrict the range of a rare or endangered plant or animal or eliminate important examples of the major periods of California history or prehistory?	☐	■	☐	☐
b. Have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects)?	☐	☐	■	☐
c. Have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?	☐	☐	■	☐

Impact Analysis

a. Does the project have the potential to substantially degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, substantially reduce the number or restrict the range of a rare or endangered plant or animal or eliminate important examples of the major periods of California history or prehistory?

The project would involve ground disturbance in previously disturbed areas within the boundaries of the closed landfill area and possibly within the designated stockpile area. Based on the information and analysis provided in Section 4, *Biological Resources* and Section 5, *Cultural Resources*, the project would result in less than significant or no impact to fish and wildlife species and a less-than-significant impact to archaeological and historical resources with implementation of

Mitigation Measure CR-1 that provides guidelines for the treatment of unanticipated archaeological discoveries on site. Therefore, implementation of the project would not substantially degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of rare or endangered plants or animals, or eliminate important examples of California history or prehistory. This impact would be less than significant with incorporation of Mitigation Measure CR-1.

LESS THAN SIGNIFICANT WITH MITIGATION INCORPORATED

b. Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects)?

Implementation of the project would result in less-than-significant environmental impacts. There are several development projects within the County of Mendocino. The nearest proposed projects are storm damage repairs on Laytonville-Dios Rios Road which is approximately 7 miles from the project site and the Dutch Charlie Creek Bridge Replacement which is approximately 15 miles from the project site. Cumulative impacts could occur if construction of these projects occurred simultaneously. It is not known whether construction of these projects would overlap with the proposed project; however, impacts associated with the project would be localized at the project site and would not be significant. Given the limited impacts anticipated with project implementation, the project would not result in a considerable contribution to cumulative impacts. This impact would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

c. Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?

Effects on human beings are generally associated with air quality, noise, traffic safety, hazards/hazardous materials, and wildfire. The project would result in a less-than-significant impact or no impact associated with air quality, hazards, noise, and traffic impacts. Therefore, the project would not cause substantial adverse effects on human beings, either directly or indirectly. Impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

Comments and Responses to Comments

On July 9, 2025, the County of Mendocino published a Notice of Intent (NOI) to Adopt a Mitigated Negative Declaration for a 30-day comment period to receive input on this IS-MND. The NOI was filed with the State Clearinghouse (SCH Number 2025070371, https://ceqanet.lci.ca.gov/2025070371) and Mendocino County Clerk; published in the Willits News; and transmitted to public agencies (including through the State Clearinghouse), organizations, and individuals considered likely to be interested in the project and its potential impacts. Additionally, the NOI was posted at the entrance gate to the Laytonville Landfill Transfer Center and at the Laytonville Post Office. In accordance with CEQA Guidelines Section 15074 (b), the County's decision makers must consider the IS-MND together with comments received during the public review process prior to approving the project. The County did not receive any comment letters on the Draft IS-MND during the comment period. Therefore, no responses have been prepared and no changes to the IS-MND have been made in response to comments. This document is the Final IS-MND for the project.

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Appendix A

California Emissions Estimator Model Results

Laytonville Landfill Cover Repairs Project Detailed Report

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1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Laytonville Landfill Cover Repairs Project
Construction Start Date	6/1/2025
Operational Year	2025
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	1.70
Precipitation (days)	67.4
Location	39.67073231125994, -123.50793018556129
County	Mendocino
City	Unincorporated
Air District	Mendocino County AQMD
Air Basin	North Coast
TAZ	247
EDFZ	2
Electric Utility	Pacific Gas & Electric Company
Gas Utility	Pacific Gas & Electric
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Other Non-Asphalt Surfaces	7.00	Acre	7.00	0.00	0.00	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	1.58	1.56	35.3	41.1	0.07	1.41	4.15	5.56	1.26	1.50	2.77	—	8,018	8,018	0.33	0.07	0.66	8,048
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.14	0.14	3.18	3.80	0.01	0.14	0.31	0.45	0.12	0.12	0.24	—	699	699	0.03	0.01	0.03	702
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.03	0.03	0.58	0.69	< 0.005	0.03	0.06	0.08	0.02	0.02	0.04	—	116	116	< 0.005	< 0.005	0.01	116

2.2. Construction Emissions by Year, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2025	1.58	1.56	35.3	41.1	0.07	1.41	4.15	5.56	1.26	1.50	2.77	—	8,018	8,018	0.33	0.07	0.66	8,048
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

2025	0.14	0.14	3.18	3.80	0.01	0.14	0.31	0.45	0.12	0.12	0.24	—	699	699	0.03	0.01	0.03	702
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2025	0.03	0.03	0.58	0.69	< 0.005	0.03	0.06	0.08	0.02	0.02	0.04	—	116	116	< 0.005	< 0.005	0.01	116

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	0.08	0.08	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	0.08	0.08	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.08	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Area	0.01	0.01	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Water	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Waste	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

3. Construction Emissions Details

3.1. Demolition (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.41	0.41	10.6	13.0	0.02	0.49	—	0.49	0.45	—	0.45	—	2,265	2,265	0.09	0.02	—	2,273
Demolition	—	—	—	—	—	—	0.09	0.09	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.58	0.71	< 0.005	0.03	—	0.03	0.02	—	0.02	—	124	124	0.01	< 0.005	—	125
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	< 0.005	< 0.005	0.11	0.13	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	20.6	20.6	< 0.005	< 0.005	—	20.6
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.05	0.54	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	76.0	76.0	< 0.005	< 0.005	0.33	77.4
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.10	0.02	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	77.7	77.7	< 0.005	0.01	0.16	81.5
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	4.09	4.09	< 0.005	< 0.005	0.01	4.16
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.26	4.26	< 0.005	< 0.005	< 0.005	4.46
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.68	0.68	< 0.005	< 0.005	< 0.005	0.69
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.70	0.70	< 0.005	< 0.005	< 0.005	0.74

3.3. Site Preparation (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.54	0.52	12.6	15.2	0.02	0.57	—	0.57	0.52	—	0.52	—	2,617	2,617	0.11	0.02	—	2,626
Dust From Material Movement	—	—	—	—	—	—	2.56	2.56	—	1.31	1.31	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.34	0.42	< 0.005	0.02	—	0.02	0.01	—	0.01	—	71.7	71.7	< 0.005	< 0.005	—	72.0
Dust From Material Movement	—	—	—	—	—	—	0.07	0.07	—	0.04	0.04	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.06	0.08	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	11.9	11.9	< 0.005	< 0.005	—	11.9
Dust From Material Movement	—	—	—	—	—	—	0.01	0.01	—	0.01	0.01	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.09	0.07	0.80	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	114	114	0.01	< 0.005	0.49	116
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.07	3.07	< 0.005	< 0.005	0.01	3.12
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.51	0.51	< 0.005	< 0.005	< 0.005	0.52
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.5. Grading (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	1.46	1.44	35.3	40.1	0.07	1.41	—	1.41	1.26	—	1.26	—	7,866	7,866	0.32	0.06	—	7,893
Dust From Material Movement	—	—	—	—	—	—	4.00	4.00	—	1.47	1.47	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.08	1.93	2.20	< 0.005	0.08	—	0.08	0.07	—	0.07	—	431	431	0.02	< 0.005	—	433
Dust From Material Movement	—	—	—	—	—	—	0.22	0.22	—	0.08	0.08	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.35	0.40	< 0.005	0.01	—	0.01	0.01	—	0.01	—	71.4	71.4	< 0.005	< 0.005	—	71.6
Dust From Material Movement	—	—	—	—	—	—	0.04	0.04	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.11	0.09	1.07	0.00	0.00	0.14	0.14	0.00	0.03	0.03	—	152	152	0.01	0.01	0.66	155
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.06	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.18	8.18	< 0.005	< 0.005	0.02	8.31
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	1.35	1.35	< 0.005	< 0.005	< 0.005	1.38
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.7. Equipment installation (2025) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.14	3.70	4.48	0.01	0.21	—	0.21	0.19	—	0.19	—	641	641	0.03	0.01	—	643
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.30	0.37	< 0.005	0.02	—	0.02	0.02	—	0.02	—	52.7	52.7	< 0.005	< 0.005	—	52.8
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.06	0.07	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	8.72	8.72	< 0.005	< 0.005	—	8.75
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

4.3. Area Emissions by Source

4.3.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.06	0.06	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Landscape Equipm	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.08	0.08	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.06	0.06	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.01	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.01	0.01	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00

Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Other Non-Asphalt Surfaces	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Demolition	Demolition	6/1/2025	6/29/2025	5.00	20.0	—
Site Preparation	Site Preparation	6/30/2025	7/11/2025	5.00	10.0	—
Grading	Grading	7/12/2025	8/8/2025	5.00	20.0	—
Equipment installation	Building Construction	8/9/2025	9/19/2025	5.00	30.0	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Demolition	Rubber Tired Dozers	Diesel	Tier 3	1.00	8.00	367	0.40
Demolition	Excavators	Diesel	Tier 3	1.00	8.00	36.0	0.38
Demolition	Rubber Tired Loaders	Diesel	Tier 3	1.00	8.00	150	0.36
Demolition	Skid Steer Loaders	Diesel	Tier 3	1.00	8.00	71.0	0.37
Site Preparation	Rubber Tired Dozers	Diesel	Tier 3	1.00	8.00	367	0.40
Site Preparation	Dumpers/Tenders	Diesel	Average	1.00	8.00	16.0	0.38
Site Preparation	Excavators	Diesel	Tier 3	1.00	8.00	36.0	0.38
Site Preparation	Tractors/Loaders/Backhoes	Diesel	Tier 3	1.00	8.00	84.0	0.37
Site Preparation	Rubber Tired Loaders	Diesel	Tier 3	1.00	8.00	150	0.36
Site Preparation	Skid Steer Loaders	Diesel	Tier 3	1.00	8.00	71.0	0.37
Grading	Excavators	Diesel	Tier 3	1.00	8.00	36.0	0.38
Grading	Graders	Diesel	Tier 3	1.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Tier 3	1.00	8.00	367	0.40
Grading	Scrapers	Diesel	Tier 3	3.00	8.00	423	0.48
Grading	Plate Compactors	Diesel	Average	1.00	8.00	8.00	0.43
Grading	Dumpers/Tenders	Diesel	Average	1.00	8.00	16.0	0.38
Equipment installation	Excavators	Diesel	Tier 3	1.00	8.00	36.0	0.38
Equipment installation	Skid Steer Loaders	Diesel	Tier 3	1.00	8.00	71.0	0.37

Equipment installation	Tractors/Loaders/Back	Diesel	Tier 3	1.00	7.00	84.0	0.37

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	10.0	10.3	LDA,LDT1,LDT2
Demolition	Vendor	—	7.10	HHDT,MHDT
Demolition	Hauling	1.10	20.0	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	15.0	10.3	LDA,LDT1,LDT2
Site Preparation	Vendor	—	7.10	HHDT,MHDT
Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	20.0	10.3	LDA,LDT1,LDT2
Grading	Vendor	—	7.10	HHDT,MHDT
Grading	Hauling	0.00	20.0	HHDT
Grading	Onsite truck	—	—	HHDT
Equipment installation	—	—	—	—
Equipment installation	Worker	0.00	10.3	LDA,LDT1,LDT2
Equipment installation	Vendor	0.00	7.10	HHDT,MHDT
Equipment installation	Hauling	0.00	20.0	HHDT
Equipment installation	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (Ton of Debris)	Acres Paved (acres)
Demolition	0.00	0.00	0.00	85.1	—
Site Preparation	—	—	5.00	0.00	—
Grading	—	—	80.0	0.00	—

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	2	61%	61%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Other Non-Asphalt Surfaces	7.00	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2025	0.00	204	0.03	< 0.005

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
Other Non-Asphalt Surfaces	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
0	0.00	0.00	0.00	18,295

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	180

5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
Other Non-Asphalt Surfaces	0.00	204	0.0330	0.0040	0.00

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
Other Non-Asphalt Surfaces	0.00	0.00

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
Other Non-Asphalt Surfaces	0.00	—

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

Equipment Type	Fuel Type	Number per Day	Hours per Day	Hours per Year	Horsepower	Load Factor

5.16.2. Process Boilers

Equipment Type	Fuel Type	Number	Boiler Rating (MMBtu/hr)	Daily Heat Input (MMBtu/day)	Annual Heat Input (MMBtu/yr)

5.17. User Defined

Equipment Type	Fuel Type

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	10.3	annual days of extreme heat
Extreme Precipitation	34.5	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	28.1	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters
Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	0	0	0	N/A
Sea Level Rise	N/A	N/A	N/A	N/A
Wildfire	0	0	0	N/A
Flooding	0	0	0	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

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6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	1	1	1	2
Sea Level Rise	N/A	N/A	N/A	N/A
Wildfire	1	1	1	2
Flooding	1	1	1	2
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	7.60
AQ-PM	1.46
AQ-DPM	2.03
Drinking Water	39.6
Lead Risk Housing	30.2

Pesticides	23.6
Toxic Releases	0.00
Traffic	1.18
Effect Indicators	—
CleanUp Sites	0.00
Groundwater	91.0
Haz Waste Facilities/Generators	16.6
Impaired Water Bodies	58.7
Solid Waste	98.5
Sensitive Population	—
Asthma	48.0
Cardio-vascular	28.1
Low Birth Weights	38.5
Socioeconomic Factor Indicators	—
Education	45.9
Housing	22.7
Linguistic	5.64
Poverty	73.0
Unemployment	98.3

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	25.67688952
Employed	6.274862056
Median HI	15.18029
Education	—

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Bachelor's or higher	47.91479533
High school enrollment	5.286795842
Preschool enrollment	48.45374054
Transportation	—
Auto Access	36.01950468
Active commuting	82.62543308
Social	—
2-parent households	10.4452714
Voting	48.64622097
Neighborhood	—
Alcohol availability	88.00205312
Park access	12.12626716
Retail density	0.962402156
Supermarket access	20.46708585
Tree canopy	99.19158219
Housing	—
Homeownership	54.3308097
Housing habitability	43.44924933
Low-inc homeowner severe housing cost burden	46.18247145
Low-inc renter severe housing cost burden	69.97305274
Uncrowded housing	50.16040036
Health Outcomes	—
Insured adults	22.85384319
Arthritis	0.0
Asthma ER Admissions	53.4
High Blood Pressure	0.0
Cancer (excluding skin)	0.0
Asthma	0.0

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Coronary Heart Disease	0.0
Chronic Obstructive Pulmonary Disease	0.0
Diagnosed Diabetes	0.0
Life Expectancy at Birth	52.1
Cognitively Disabled	15.2
Physically Disabled	7.8
Heart Attack ER Admissions	73.9
Mental Health Not Good	0.0
Chronic Kidney Disease	0.0
Obesity	0.0
Pedestrian Injuries	91.4
Physical Health Not Good	0.0
Stroke	0.0
Health Risk Behaviors	—
Binge Drinking	0.0
Current Smoker	0.0
No Leisure Time for Physical Activity	0.0
Climate Change Exposures	—
Wildfire Risk	17.3
SLR Inundation Area	74.9
Children	88.7
Elderly	12.2
English Speaking	84.8
Foreign-born	1.6
Outdoor Workers	8.4
Climate Change Adaptive Capacity	—
Impervious Surface Cover	98.9
Traffic Density	1.6

Traffic Access	0.0
Other Indices	—
Hardship	59.3
Other Decision Support	—
2016 Voting	45.8

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	25.0
Healthy Places Index Score for Project Location (b)	23.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	Yes
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.
b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Construction: Construction Phases	Construction would have a duration of 16 weeks
Construction: Off-Road Equipment	Based on applicant provided information
Construction: On-Road Fugitive Dust	Access to the project site is provided by a paved road

Appendix B

Cultural Resources Assessment

Rincon Consultants, Inc.
449 15th Street, Suite 303
Oakland, California 94612
510-834-4455

April 18, 2025
Project No: 23-14356

Mendocino County
Department of Transportation
340 Lake Mendocino Drive
Ukiah, California 95482
Attn: Alex Straessle, Engineer II
Via email: straessa@mendocinocounty.org

Subject: Cultural Resources Assessment for the Laytonville Landfill Cover Repairs Project 1825 Branscomb Road, unincorporated Mendocino County, California, 95454

Dear Mr. Straessle:

Geo-Logic Associates retained Rincon Consultants, Inc. (Rincon) to prepare an Initial Study – Mitigated Negative Declaration (IS-MND) for the Laytonville Landfill Cover Repairs Project (project) located at 1825 Branscomb Road (Assessor's Parcel Number 014-250-32-00) in unincorporated Mendocino County. This letter report was prepared in association with the IS-MND and in compliance with the California Environmental Quality Act (CEQA), the Mendocino County Archaeological Commission, and the Mendocino County Archaeological Resources Ordinance (County of Mendocino 2024). Mendocino County (County) is the lead agency for CEQA. This letter report documents the results of the tasks performed by Rincon, specifically a California Historical Resources Information System (CHRIS) records search through the Northwest Information Center (NWIC), a Sacred Lands File (SLF) search through the California Native American Heritage Commission (NAHC), a pedestrian field survey, a review of historical aerial imagery and topographic maps, and a geoarchaeological review.

Project Location and Description

The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road (Assessor's Parcel Number 014-250-32-00) in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101 (U.S. 101). Specifically, the project encompasses portions of Section 14 of Township 21 North, Range 15 West on the *Cahto Peak*, *California* United States Geological Survey (USGS) 7.5-minute topographic quadrangle (Attachment 1: Figure 1). Access to the project site is provided by a paved road which extends from Branscomb Road south into the landfill. The project site includes two locations of final cover replacement within the 3.86-acre limit of refuse as well as a 3.3-acre borrow, stockpile, and staging area located to the north (Attachment 1: Figure 2). The project site is bordered by internal landfill access roads and hillsides to the north, the Laytonville Rancheria managed by the Cahto Tribe of Laytonville Rancheria approximately 350 feet to the east and 30 feet to the south, and cattle grazing land to the west.

The Laytonville Landfill, a Class III facility closed in 1998, has faced ongoing structural and environmental challenges, including slope failures, inadequate drainage, and volatile organic compound (VOC) detections, despite multiple repairs and evaluations to address its regulatory and design deficiencies. The project aims to address slope failures through comprehensive repairs and improvements. The project involves replacing approximately 185,000-square feet of the existing landfill cover, which includes dismantling and removing the existing surface water drainage system

and side slope final cover to the foundation layer, stockpiling reusable materials, and disposing of geosynthetic materials off-site. The foundation layer soil will be prepared and compacted per ASTM standard D1557, with seep and landfill gas (LFG) collectors installed before placing a low-density polyethylene barrier, drainage materials, and protective cover soil. A reconstructed drainage system will feature berm channels, subsurface drains, and perimeter swales, while LFG collectors, vents, and trench collection galleries will be installed below the final cover. The existing perimeter landfill gas monitoring probe will be relocated, and sedimentary piezometer, and a new groundwater monitoring well will be installed. Erosion control measures include hydroseeding, fiber rolls, gravel bags, and straw, with long-term stabilization provided by native grasses and shrubs.

The final cover will consist of a two-foot-thick foundation layer, a composite barrier and drainage layer, and a two-foot-thick vegetative soil layer. Ground-disturbing activities such as grading, excavation, and trenching will occur during the removal and replacement of drainage systems and slope covers. The maximum depth of ground disturbance would be approximately four feet, Installation of the LFG probe, piezometer, and groundwater monitoring well would involve minimal ground disturbance. The bore holes for the LFG probe and piezometer would be up to 25 feet deep and the groundwater monitoring well would be up to 50 feet deep. The bore holes for these features would be a minimum of four inches in diameter and a maximum of ten inches. Construction activities could require up to 12,500 cubic yards of fill which would be sourced from the on site borrow, stockpile, and staging area which consists of previously disturbed soil. Overall, the project would replace approximately 185,000 square feet of existing landfill cover. No soil import or export would occur as cut soil and soil from the onsite borrow, stockpile, and staging area would be used as fill. The landfill will remain closed, with no operational changes following project completion.

Methods

This section presents the methods for each task completed during the preparation of this assessment.

Background and Archival Research

California Historical Resources Information System Records Search

On December 16, 2024, Rincon received the California Histoircal Resources Information System (CHRIS) records search results from the Northwest Information Center at Sonoma State University (File No. 24-0767). The Northwest Information Center (NWIC) is the official state repository for cultural resources records and reports for the county in which the proposed project falls. The purpose of the records search was to identify previously recorded cultural resources, as well as previously conducted cultural resources studies within the project site and a 0.5-mile radius surrounding it. Rincon also reviewed the National Register of Historic Places (NRHP), the California Register of Historical Resources (CRHR), the California Historical Landmarks list, and the Built Environment Resources Directory, as well as its predecessor the California State Historic Property Data File. Additionally, Rincon reviewed the Archaeological Determination of Eligibility list. Results of the records search can be found in Attachment 2.

Sacred Lands File Search

On November 22, 2024, Rincon contacted the NAHC to request a search of the SLF as well as an Assembly Bill 52 (AB 52) specific list of Native American contacts culturally affiliated with the project site (Attachment 3).

Additional Sources Consulted

Additional sources were consulted in March 2025 to identify known or potential cultural resources in the project site, inform the archaeological sensitivity analysis and develop an understanding of the project site and its context and include the following:

- Historical aerial photographs accessed via Nationwide Environmental Title Research, LLC (NETR) online
- USGS Historical Topographic Map Explorer
- Geologic Map of the Covelo 30- x 60-minute Quadrangle, northern California: U.S. Geological Survey, Miscellaneous Field Studies Map MF-2001 (Jayko et al. 1989)
- USDA Soil Survey
- Geo-Logic Associates (2024) *Design Basis Memorandum Final Cover Remediation and Improvements Plan for the Laytonville Landfill*.

Field Survey

Under the direction of Rincon Archaeologist and Project Manager, Elaine Foster, MA, RPA, Rincon archaeologist Anita Song, BA, conducted a pedestrian survey of the additional borrow and stockpiling portion of the project site on March 11, 2025. Exposed ground surfaces were examined for artifacts (e.g., flaked stone tools, tool-making debris, stone milling tools), ecofacts (marine shell and bone), soil discoloration that might indicate the presence of a cultural midden, soil depressions, and features indicative of the former presence of structures or buildings (e.g., standing exterior walls, postholes, foundations) or historical debris (e.g., metal, glass, ceramics). Site characteristics and survey conditions were documented using field records and a digital camera. Copies of the survey notes and digital photographs are maintained at our Rincon Oakland office. Representative photographs of the project site are provided in Attachment 4.

Findings

This section presents the findings of each task completed during the preparation of this assessment.

Previous Cultural Resource Studies

The records search results identified seven cultural resources studies that have previously been conducted within 0.5-mile radius of the project site, none of which overlap or are located within the project site. The project site has not been previously surveyed.

Previously Recorded Cultural Resources

The records search results identified three previously recorded cultural resources within a 0.5-mile radius of the project site (Table 1), including two precontact Native American archaeological resources and one multi-component (precontact Native American and historic-period) archaeological resource. None of the resources are located within or immediately adjacent to the project site. All three resources are 900 feet away or further from the project site.

Table 1 Previously Recorded Cultural Resources

Primary Number	Trinomial	Description	Recorder(s) and Year(s)	NRHP/CRHR Eligibility Status	Distance from Project Site
P-23-001003	CA-MEN-1073	Precontact archaeological resource: lithic scatter of chert debitage and project points	Fredrickson (1976)	Not evaluated	Outside
P-23-001226	CA-MEN-1331	Precontact archaeological resource: lithic scatter of chert debitage, projectile point, and a biface	Greenway and Kielusiak (1977)	Not evaluated	Outside
P-23-001880	CA-MEN-2124/H	Multi-component archaeological resource: midden deposit with lithic debitage, projectile points, steatite bead, and groundstone, and a historic-period state coach stop	Gary et al. (1987)	Not evaluated	Outside

Source: Northwest Information Center 2024

Sacred Lands File Search and Assembly Bill 52 Request

The NAHC responded on December 19, 2024, stating that the SLF results were negative, indicating no sacred lands have been reported within the vicinity of the project site. The NAHC provided a list of tribal representatives and recommended that they be contacted. Rincon assumes the County will conduct AB 52 consultation as the CEQA lead agency. Attachment 3 provides documentation of the NAHC's response and a tribal contacts list.

Historical Topographic Maps and Aerial Imagery Review

Rincon completed a review of historical topographic maps and aerial imagery to ascertain the development history of the project site. Topographic maps from 1921 through 1963 depict the project site as undeveloped and forested. Cahto Creek is depicted approximately 1,000 feet south of the project site (USGS 1921, NETR 2024). The first available aerial imagery of the project site is from 1964 and depicts the project site and vicinity as overgrown with vegetation (NETR 2024). Aerial imagery from 1968 depicts the project site as cleared of most of its vegetation. Imagery from 1983 depicts significant grading of the project site, including multiple access roads from the east, in its utilization as a landfill (NETR 2024). Aerial imagery indicates that between 1983 and 1993, the area of the landfill was expanded to the north (NETR 2024). Aerial imagery from 2005 and 2010 depicts the project site as covered by seasonal grasses. Between 2012 and 2022, several ground disturbing activities associated with slope stabilization are evident through the project site and immediate vicinity (NETR 2024).

Geoarchaeological Review

According to published geologic mapping, the project site is underlain by Tertiary to Upper Jurassic Central Franciscan belt deposits (Jayko et al. 1989). There is an inverse relationship between the age of a landform and the potential for subsurface or buried archaeological deposits, meaning that buried archaeological deposits or features cannot be buried within landforms that developed before human occupation of the region. The age of the geologic unit far predates human occupation of the region and is therefore not conducive to the natural burial and preservation of subsurface archaeological deposits.

According to the USDA Soil Survey, the project area is mainly underlain the Pits and Dumps soils (USDA 2024). This classification indicates extensive human disturbance, including excavation and waste deposition, resulting in heterogeneous soils that lack a natural profile. Soils within the stock piling portion to the north include the Xerochrepts-Haploxeralfs-Argixerolls complex (9 to 30 percent slopes) directly north, south, and east of the project site and Haploxeralfs and wet-Argixerolls complex (0 to 5 percent slopes) to the west of the project site. These soil complexes are formed from alluvium derived from rock and are found on terraces with an A Horizon (topsoil) of 2 to 19 inches in depth.

As indicated by Waters (1992), A Horizons form on stable landforms not subject to intensive depositional or erosional processes. Given that A Horizons form on stable landforms, they are the primary horizons wherein archaeological materials would be typically deposited. There are different classes of A Horizons, such as Ab Horizons, which are A Horizons that have been buried by depositional processes. The soils documented within the project site do not contain documented buried A Horizons (Ab Horizon) suggesting a low potential to contain archaeological deposits buried by natural processes.

The "Pits and Dumps" classification within the landfill indicates significant soil modification, which, combined with the steep slopes and prior anthropogenic disturbance in the area, suggests a low potential for the presence of intact subsurface archaeological deposits. The extensive grading, waste deposition, and ongoing maintenance activities in and around the landfill have likely disrupted any pre-existing archaeological context. The archival research indicates the Laytonville Landfill has undergone significant anthropogenic disturbance since its establishment in the late 1960s, including clearing, grading, waste deposition, and repeated repair efforts. Historical imagery and maps confirm that the site remained forested and undeveloped until 1964, after which extensive grading and construction activities were undertaken to support landfill operations. By 1998, the landfill was capped with a multi-layered cover, and subsequent repairs to stabilize slopes were conducted from 2006 to 2017.

Archaeological sites, specifically settlements, tend to be distributed on specific geographic settings, including areas near pre-contact perennial water sources, such as a lake, stream, or springs with generally level topography (Meyer et al. 2010). The historical maps and aerial imagery depict Cahto Creek, a perennial water source, within 1,000 feet south of the project site and the three recorded Native American archaeological resources within the vicinity of the project site are all located within 500 feet of Cahto Creek. The presence of a year-round water source increases the likelihood of buried precontact archaeological deposits or features in the project site.

Although the presence of nearby archaeological resources suggests an overall sensitivity of the area, the extensive past disturbances of the project site from grading, waste deposition, and slope stabilization efforts, have substantially reduced the potential for intact subsurface archaeological deposits within the project area. The project site has low to no potential to support intact archaeological deposits due to previous disturbance associated with the landfill operation.

Additional Background Research

In addition to background research conducted for this assessment, Rincon utilized background information from a recently conducted *Design Basis Memorandum Final Cover Remediation and Improvements Plan* for the Laytonville Landfill (Geo-Logic Associates 2024). The report indicates the Laytonville Landfill was closed between July 1997 and May 1998. Following the closure, a cover system was installed, consisting of a 24-inch layer of foundation soil, a geotextiles landfill gas migration layer, geosynthetic clay liner barrier layer, a geotextiles filter fabric drainage layer, and a minimum of 18 inches of vegetative soil on the top deck area. On the side slope areas, the cover system was similar except the vegetative soil was of an unspecified thickness. Repairs to the landfill's western slope were completed in 2006 and 2007, with additional repairs on the eastern slope in 2011

to enhance structural stability. In 2015, heavy rainfall caused approximately 5,510 square feet of the vegetative soil and filter fabric drainage layer to slide down the southwestern slope, though the underlying landfill gas migration layer, clay liner barrier, and foundation soil remained intact. Repairs for this event were completed in 2017 utilizing up to 2 feet of rock as a buttress. However, a subsequent slope failure occurred the same year on the landfill's western slope and was also repaired using an unspecified thickness of rock.

Field Survey

Ground visibility was considered poor (approximately 10 percent). The project site was obscured by dense seasonal grasses, asphalt millings, imported gravels, and existing stockpiles of fill soils, asphalt, and gravels (Attachment 4: Photograph 1 through Photograph 4). Exposed soils from boot scrapes and tire tracks consisted of a light brown silty loam with gravel. Vegetation consisted of seasonal grasses and bushes throughout, mixed with conifers and madrone along the tree line at the northern boundary. The area has been heavily disturbed due to its existing use of a borrow area for the adjacent landfill. Tire tracks, stockpiles, graded surfaces, asphalt debris and millings, and a paved parking area have resulted in substantial ground disturbance of the project site. No precontact or historic-period archaeological resources were identified during the field survey.

Conclusions and Recommendations

The impact analysis included here is organized based on the cultural resources thresholds included in CEQA Guidelines Appendix G: Environmental Checklist Form:

a. Would the project cause a substantial adverse change in the significance of a historical resource pursuant to Section 15064.5?
b. Would the project cause a substantial adverse change in the significance of an archaeological resource pursuant to Section 15064.5?
c. Would the project disturb any human remains, including those interred outside of dedicated cemeteries?

Threshold A broadly refers to historical resources. To more clearly differentiate between archaeological and built environment resources, we have chosen to limit analysis under Threshold A to built environment resources. Archaeological resources, including those that may be considered historical resources pursuant to Section 15064.5 and those that may be considered unique archaeological resources pursuant to Section 21083.2, are considered under Threshold B.

Historical Built Environment Resources (Threshold A)

The current assessment did not identify any historic-period built environmental resources within the project site. Therefore, the project site contains no historical resources as defined by CEQA Section 15064.5(a) and the project would not result in the substantial adverse change in the significance of a historical resource. Rincon recommends a finding of **no impact** pursuant to CEQA.

Historical and Unique Archaeological Resources (Threshold B)

While three archaeological resources were identified between 900 and 2,400 feet of the project site, the cultural resources records search did not identify any previously recorded archaeological resources within the project site. Further, the SLF search conducted by the NAHC and the pedestrian field survey returned negative results, and the geoarchaeological review concluded that the potential for encountering intact subsurface archaeological deposits is low. However, there is always the potential

for unanticipated archaeological discoveries during ground disturbing activities. Therefore, Rincon recommends the following Unanticipated Discovery of Cultural Resources. Implementation of this measure required to reduce impacts to historical and unique archaeological resources to a **less-than-significant level pursuant to CEQA.**

Recommended Mitigation

Unanticipated Discovery of Cultural Resources

In the event that archaeological resources are unexpectedly encountered during ground-disturbing activities, work in the immediate area should be halted and the Qualified Archaeologist should be contacted immediately to evaluate the find. If the find is Native American in origin, a Native American representative should also be contacted to participate in the evaluation of the find. If necessary, the evaluation may require preparation of a treatment plan and archaeological testing for CRHR eligibility. If the discovery proves to be eligible for the CRHR and cannot be avoided by the modified project, additional work, such as data recovery excavation, may be warranted to mitigate any significant impacts to historical resources.

Human Remains (Threshold C)

No human remains are known to be present within the project site. However, the discovery of human remains is always a possibility during ground disturbing activities. If human remains are found, the State of California Health and Safety Code Section 7050.5 states that no further disturbance shall occur until the County Coroner has made a determination of origin and disposition pursuant to Public Resources Code Section 5097.98. In the event of an unanticipated discovery of human remains, the County Coroner must be notified immediately. If the human remains are determined to be of Native American origin, the Coroner will notify the Native American Heritage Commission, which will determine and notify a most likely descendant (MLD). The MLD has 48 hours from being granted site access to make recommendations for the disposition of the remains. If the MLD does not make recommendations within 48 hours, the landowner shall reinter the remains in an area of the property secure from subsequent disturbance. With adherence to existing regulations, Rincon recommends a finding of **less than significant impact to human remains** under CEQA.

Should you have any questions concerning this study, please do not hesitate to contact the undersigned at 510-379-7006 or efoster@rinconconsultants.com.

Sincerely,
Rincon Consultants, Inc.

Lucas Nichols, BA
Archaeologist

Catherine Johnson, PhD, RPA
Archaeologist

Elaine Foster, MA, RPA
Archaeologist/Project Manager

Candace Ehringer, MA.RPA
Cultural Resources Principal

Attachments

Attachment 1 Figures

Attachment 2 California Historical Resources Information System Records Search Results

Attachment 3 Sacred Lands File Search Results

Attachment 4 Site Photographs

References

County of Mendocino

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USGS (United States Geological Survey)

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1938 *Branscomb, CA*. 1:62,500 topographic map. Accessed December 2024. https://ngmdb.usgs.gov/ht-bin/tv_browse.pl?id=5fc197b5860bf69dae48530a3a2a431f

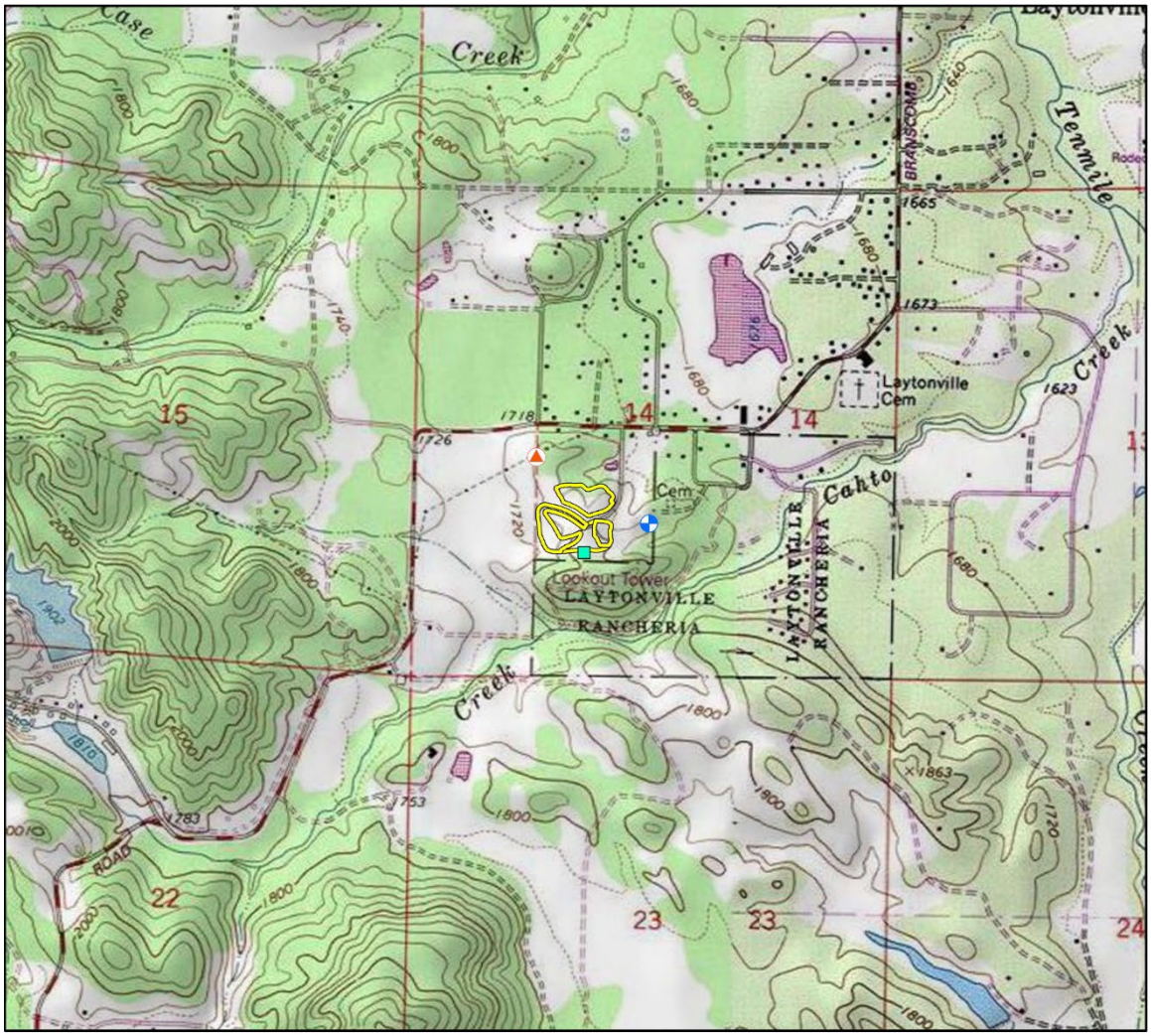
Waters, Michael R.

1992 Principles of Geoarchaeology. Tucson: The University of Arizona Press.

Attachment 1

Figures

Figure 1 Regional Location

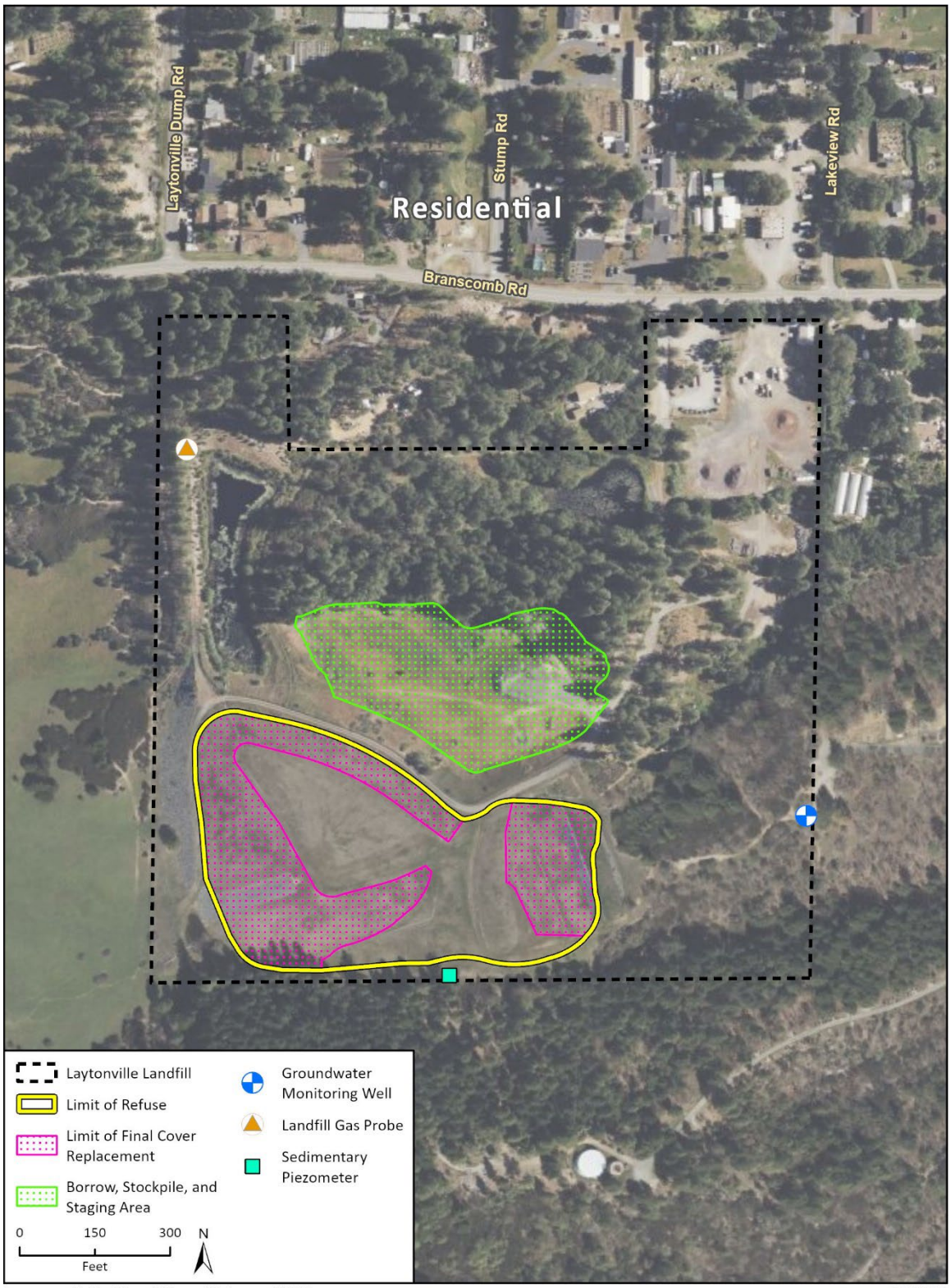


Basemap provided by National Geographic Society, Esri and their licensors © 2025. Cahto Peak Quadrangle. T21N R15W S14. The topographic representation depicted in this map may not portray all of the features currently found in the vicinity today and/or features depicted in this map may have changed since the original topographic map was assembled.

23-14356 CR
CRFig 1 Proj Locn Map



Figure 2 Project Location



Attachment 2

California Historical Resources Information System Records Search Results

CALIFORNIA HISTORICAL RESOURCES INFORMATION SYSTEM



ALAMEDA
COLUSA
CONTRA COSTA
DEL NORTE
HUMBOLDT
LAKE
MARIN
MENDOCINO
MONTEREY
NAPA
SAN BENITO
SAN FRANCISCO
SAN MATEO
SANTA CLARA
SANTA CRUZ
SOLANO
SONOMA
YOLO

Northwest Information Center
Sonoma State University
1400 Valley House Drive, Suite 210
Rohnert Park, California 94928-3609
Tel: 707.588.8455
nwic@sonoma.edu
https://nwic.sonoma.edu

12/16/2024 NWIC File No.: 24-0767

Elaine Foster
Rincon Consultants, Inc.
180 N. Ashwood Avenue
Ventura, CA 93003

Re: 23-14356 Geo-Logic Laytonville Landfill Project

The Northwest Information Center received your record search request for the project area referenced above, located on the Cahto Peak and Laytonville USGS 7.5' quad(s). The following reflects the results of the records search for the project area and a ½ mile radius:

Resources within project area:	0
Resources within ½ mi. radius:	3: P-23-001003, P-23-001226, P-23-001880
Reports within project area:	0
Reports within ½ mi. radius:	7: See page 3

Resource Database Printout (list):	☒ enclosed	☐ not requested	☐ nothing listed
Resource Database Printout (details):	☐ enclosed	☒ not requested	☐ nothing listed
Resource Digital Database Records:	☐ enclosed	☒ not requested	☐ nothing listed
Report Database Printout (list):	☒ enclosed	☐ not requested	☐ nothing listed
Report Database Printout (details):	☐ enclosed	☒ not requested	☐ nothing listed
Report Digital Database Records:	☐ enclosed	☒ not requested	☐ nothing listed
Resource Record Copies:	☒ enclosed	☐ not requested	☐ nothing listed
Report Copies:	☐ enclosed	☐ not requested	☒ nothing listed
OHP Built Environment Resources Directory:	☐ enclosed	☐ not requested	☒ nothing listed
Archaeological Determinations of Eligibility:	☐ enclosed	☐ not requested	☒ nothing listed
CA Inventory of Historic Resources (1976):	☐ enclosed	☒ not requested	☐ nothing listed
Caltrans Bridge Survey:	☐ enclosed	☒ not requested	☐ nothing listed
Ethnographic Information:	☐ enclosed	☒ not requested	☐ nothing listed
Historical Literature:	☐ enclosed	☒ not requested	☐ nothing listed
Historical Maps:	☐ enclosed	☒ not requested	☐ nothing listed
Local Inventories:	☐ enclosed	☒ not requested	☐ nothing listed
GLO and/or Rancho Plat Maps:	☐ enclosed	☒ not requested	☐ nothing listed
Shipwreck Inventory:	☐ enclosed	☒ not requested	☐ nothing listed

*Notes:

** Current versions of these resources are available on-line:

Caltrans Bridge Survey: http://www.dot.ca.gov/hq/structur/strmaint/historic.htm

Soil Survey: http://www.nrcs.usda.gov/wps/portal/nrcs/surveylist/soils/survey/state/?stateId=CA

Shipwreck Inventory: http://www.slc.ca.gov/Info/Shipwrecks.html

Please forward a copy of any resulting reports from this project to the office as soon as possible. Due to the sensitive nature of archaeological site location data, we ask that you do not include resource location maps and resource location descriptions in your report if the report is for public distribution. If you have any questions regarding the results presented herein, please contact the office at the phone number listed above.

The provision of CHRIS Data via this records search response does not in any way constitute public disclosure of records otherwise exempt from disclosure under the California Public Records Act or any other law, including, but not limited to, records related to archeological site information maintained by or on behalf of, or in the possession of, the State of California, Department of Parks and Recreation, State Historic Preservation Officer, Office of Historic Preservation, or the State Historical Resources Commission.

Due to processing delays and other factors, not all of the historical resource reports and resource records that have been submitted to the Office of Historic Preservation are available via this records search. Additional information may be available through the federal, state, and local agencies that produced or paid for historical resource management work in the search area. Additionally, Native American tribes have historical resource information not in the CHRIS Inventory, and you should contact the California Native American Heritage Commission for information on local/regional tribal contacts.

Should you require any additional information for the above referenced project, reference the record search number listed above when making inquiries. Requests made after initial invoicing will result in the preparation of a separate invoice.

Thank you for using the California Historical Resources Information System (CHRIS).

Sincerely,

Lindsey Willoughby

Lindsey Willoughby
Researcher

Reports within ½ mi. radius
249
945
13240
34883
35167
48194
50057

Report List

Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
S-000249		1976	David A. Fredrickson	An Archaeological Survey of a Proposed Development Area at Laytonville Rancheria, Mendocino County, California	Sonoma State College	23-001003
S-000945	OHP PRN - BIA990211A; Voided - ASC #151	1978	Gregory Greenway	An Archaeological Survey and Cultural Resource Evaluation of Six Northern California Rancherias (Susanville, Cortina, Colusa, Rumsey, Laytonville, and Sherwood Valley Rancherias)	Archeological Study Center, California State University, Sacramento	06-000078, 06-000079, 06-000080, 23-001003, 23-001226, 23-001227, 23-001228, 23-001229, 23-001230, 23-001231, 23-001232, 23-001233, 23-001234, 23-001235, 57-000103
S-013240		1991	Jay M. Flaherty	Cultural Resources Reconnaissance of 50 Acres near Laytonville, Mendocino County, California	Archaeological Services, Inc.	
S-034883		2008	Vicki R. Beard	A Cultural Resources Survey of the Parcel at 44200 Stump Road, Laytonville, Mendocino County, California	Tom Origer & Associates	
S-035167		2008	Janine M. Loyd and Thomas M. Origer	A Cultural Resources Survey for the Community Water Storage Tank Project, Laytonville Rancheria, Mendocino County, California	Tom Origer & Associates	
S-048194	Submitter - 13FY23-0002	2013	Robert McCann	Cultural Resources Survey Report for NRCS Project 13FY23-0002: Proposed Fuel Break, Forest Stand Improvement, and Erosion Control n Cahto Tribe Lands, Mendocino County, California	NRCS	
S-050057	NRCS - 15FY23-0012	2015	Robert McCann	Cultural Resources Survey Report for NRCS Project 15FY23-0012: Cahto Tribe of Laytonville Rancheria Forest Stand Improvement Project, Mendocino County, California	Natural Resource Conservation Service	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-23-001003	CA-MEN-001073	Resource Name - Cahto Bluff	Site	Prehistoric	AP02; AP15	1976 (David A. Fredrickson, Sonoma State College)	S-000249, S-000945
P-23-001226	CA-MEN-001331	Resource Name - L1	Site	Prehistoric	AP02	1977 (Gregory Greenway, Carol Kielusiak, Archeological Study Center, CSU Sacramento)	S-000945
P-23-001880	CA-MEN-002124/H	Resource Name - Cahto Creek Site	Site	Prehistoric, Historic	AH16; AP02; AP15	1987 (Mark Gary / Dr. Thomas Layton, Deborah McLear, Dwight Simond, San Jose State University and Mendocino County Arch. Comm.)	

Attachment 3

Sacred Lands File Search Results

NATIVE AMERICAN HERITAGE COMMISSION

CHAIRPERSON
Reginald Pagaling
Chumash

VICE-CHAIRPERSON
Buffy McQuillen
Yokayo Pomo, Yuki, Nomlaki

SECRETARY
Sara Dutschke
Miwok

PARLIAMENTARIAN
Wayne Nelson
Luiseño

COMMISSIONER
Isaac Bojorquez
Ohlone-Costanoan

COMMISSIONER
Stanley Rodriguez
Kumeyaay

COMMISSIONER
Laurena Bolden
Serrano

COMMISSIONER
Reid Milanovich
Cahuilla

COMMISSIONER
Bennae Calac
Pauma-Yuima Band of Luiseño Indians

ACTING EXECUTIVE SECRETARY
STEVEN QUINN

NAHC HEADQUARTERS
1550 Harbor Boulevard
Suite 100
West Sacramento,
California 95691
(916) 373-3710
nahc@nahc.ca.gov

December 19, 2024

Rachel Bilchak
Rincon Consultants

Via Email to: rbilchak@rinconconsultants.com

Re: Native American Tribal Consultation, Pursuant to the Assembly Bill 52 (AB 52), Amendments to the California Environmental Quality Act (CEQA) (Chapter 532, Statutes of 2014), Public Resources Code Sections 5097.94 (m), 21073, 21074, 21080.3.1, 21080.3.2, 21082.3, 21083.09, 21084.2 and 21084.3, Laytonville Landfill Cover Repairs (23-14356) Project, Mendocino County

To Whom it May Concern:

Pursuant to Public Resources Code section 21080.3.1 (c), attached is a consultation list of tribes that are traditionally and culturally affiliated with the geographic area of the above-listed project. Please note that the intent of the AB 52 amendments to CEQA is to avoid and/or mitigate impacts to tribal cultural resources, (Pub. Resources Code §21084.3 (a)) ("Public agencies shall, when feasible, avoid damaging effects to any tribal cultural resource.")

Public Resources Code sections 21080.3.1 and 21084.3(c) require CEQA lead agencies to consult with California Native American tribes that have requested notice from such agencies of proposed projects in the geographic area that are traditionally and culturally affiliated with the tribes on projects for which a Notice of Preparation or Notice of Negative Declaration or Mitigated Negative Declaration has been filed on or after July 1, 2015. Specifically, Public Resources Code section 21080.3.1 (d) provides:

Within 14 days of determining that an application for a project is complete or a decision by a public agency to undertake a project, the lead agency shall provide formal notification to the designated contact of, or a tribal representative of, traditionally and culturally affiliated California Native American tribes that have requested notice, which shall be accomplished by means of at least one written notification that includes a brief description of the proposed project and its location, the lead agency contact information, and a notification that the California Native American tribe has 30 days to request consultation pursuant to this section.

The AB 52 amendments to CEQA law does not preclude initiating consultation with the tribes that are culturally and traditionally affiliated within your jurisdiction prior to receiving requests for notification of projects in the tribe's areas of traditional and cultural affiliation. The Native American Heritage Commission (NAHC) recommends, but does not require, early consultation as a best practice to ensure that lead agencies receive sufficient information about cultural resources in a project area to avoid damaging effects to tribal cultural resources.

The NAHC also recommends, but does not require that agencies should also include with their notification letters, information regarding any cultural resources assessment that has been completed on the area of potential effect (APE), such as:

1. The results of any record search that may have been conducted at an Information Center of the California Historical Resources Information System (CHRIS), including, but not limited to:

- A listing of any and all known cultural resources that have already been recorded on or adjacent to the APE, such as known archaeological sites;
- Copies of any and all cultural resource records and study reports that may have been provided by the Information Center as part of the records search response;
- Whether the records search indicates a low, moderate, or high probability that unrecorded cultural resources are located in the APE; and
- If a survey is recommended by the Information Center to determine whether previously unrecorded cultural resources are present.

2. The results of any archaeological inventory survey that was conducted, including:

- Any report that may contain site forms, site significance, and suggested mitigation measures.

  All information regarding site locations, Native American human remains, and associated funerary objects should be in a separate confidential addendum, and not be made available for public disclosure in accordance with Government Code section 6254.10.

3. The result of the Sacred Lands File (SLF) check conducted through the Native American Heritage Commission was negative.

4. Any ethnographic studies conducted for any area including all or part of the APE; and

5. Any geotechnical reports regarding all or part of the APE.

Lead agencies should be aware that records maintained by the NAHC and CHRIS are not exhaustive and a negative response to these searches does not preclude the existence of a tribal cultural resource. A tribe may be the only source of information regarding the existence of a tribal cultural resource.

This information will aid tribes in determining whether to request formal consultation. In the event that they do, having the information beforehand will help to facilitate the consultation process.

If you receive notification of change of addresses and phone numbers from tribes, please notify the NAHC. With your assistance, we can assure that our consultation list remains current.

If you have any questions, please contact me at my email address: Mathew.Lin@nahc.ca.gov

Sincerely,

Mathew Lin

Mathew Lin
Cultural Resources Analyst

Attachment

Native American Heritage Commission
Native American Contact List
Mendocino County
12/19/2024

County	Tribe Name	Fed (F) Non-Fed (N)	Contact Person	Contact Address	Phone #	Fax #	Email Address	Cultural Affiliation	Counties	Last Updated
Mendocino	Cahto Tribe	F	Tasheena Sloan, Vice Chairperson	P.O. Box 1239 Laytonville, CA, 95454	(707) 984-6197		vicechair@cahtotribe-nsn.gov	Cahto Pomo	Colusa,Glenn,Lake,Mendocino,Sonoma	3/20/2023
	Cahto Tribe	F	Kendra Campbell, Secretary-Treasurer	P.O. Box 1239 Laytonville, CA, 95454	(707) 984-6197	(707) 984-6201	secretary_treasurer@cahtotribe-nsn.gov	Cahto Pomo	Colusa,Glenn,Lake,Mendocino,Sonoma	3/20/2023
	Cahto Tribe	F	Mary Norris, Chairperson	P.O. Box 1239 Laytonville, CA, 95454	(707) 984-6197	(707) 984-6201	chair@cahtotribe-nsn.gov	Cahto Pomo	Colusa,Glenn,Lake,Mendocino,Sonoma	3/20/2023
	Guidiville Rancheria of California	F	Bunny Tarin, Tribal Administrator	PO Box 339 Talmage, CA, 95481	(707) 462-3682		admin@guidiville.net	Pomo	Alameda,Contra Costa,Lake,Marin,Mendocino,Napa,Sacramento,San Joaquin,Solano,Sonoma	6/21/2023
	Guidiville Rancheria of California	F	Michael Derry, Historian	PO Box 339 Talmage, CA, 95481	(707) 391-1665		historian@guidiville.net	Pomo	Alameda,Contra Costa,Lake,Marin,Mendocino,Napa,Sacramento,San Joaquin,Solano,Sonoma	6/21/2023
	Noyo River Indian Community	N	,	P. O. Box 91 Fort Bragg, CA, 95437				Pomo Yuki	Colusa,Glenn,Lake,Mendocino,Sonoma,Tehama,Trinity	6/7/2018
	Pinoleville Pomo Nation	F	Leona Willams, Chairperson	500 B Pinoleville Drive Ukiah, CA, 95482	(707) 463-1454	(707) 463-6601		Pomo	Lake,Mendocino,Napa,Sonoma	
	Pinoleville Pomo Nation	F	Erica Carson, Tribal Historic Preservation Officer	500 B Pinoleville Drive Ukiah, CA, 95482	(707) 463-1454	(707) 463-6601		Pomo	Lake,Mendocino,Napa,Sonoma	
	Round Valley Reservation/ Covelo Indian Community	F	James Russ, President	77826 Covelo Road Covelo, CA, 95428	(707) 983-6126	(707) 983-6128	tribalcouncil@rvit.org	ConCow Nomlaki Pit River Pomo Wailaki Wintun Yuki	Butte,Colusa,Glenn,Humboldt,Lake,Lassen,Mendocino,Modoc,Plumas,Shasta,Siskiyou,Sonoma,Sutter,Tehama,Trinity,Yuba	

This list is current only as of the date of this document. Distribution of this list does not relieve any person of statutory responsibility as defined in Section 7050.5 of the Health and Safety Code, Section 5097.94 of the Public Resources Code and Section 5097.98 of the Public Resources Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources assessment for the proposed Laytonville Landfill Cover Repairs (23-14356) Project, Mendocino County.

Record: PROJ-2024-006540
Report Type: List of Tribes
Counties: Mendocino
NAHC Group: All

Attachment 4

Site Photographs

Photograph 1 Overview of Project Site from the East, Facing West



Photograph 2 Overview of Project Site from the Eastern Boundary, Facing Southeast



Photograph 3 Asphalt Stockpile, Facing East



Photograph 4 Stockpiles along Northeastern Boundary, Facing East



Appendix C

Hydrology and Drainage Plan



HYDROLOGY AND DRAINAGE PLAN FOR THE LAYTONVILLE LANDFILL

Prepared For:
Mendocino County Department of Transportation
Solid Waste Division
340 Lake Mendocino Drive
Ukiah, CA 95482

Presented by:
SWT Engineering
800-C South Rochester Avenue
Ontario, CA 91761

JANUARY 2025

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- Area A Rational Method Hydrology
- Area B Rational Method Hydrology
- Area C Rational Method Hydrology
- Area D Rational Method Hydrology

1. INTRODUCTION/BACKGROUND

1.1 Purpose

The purpose for the Hydrology and Drainage Study is to support remedial final cover repair design for the Laytonville Landfill, a closed landfill site owned and maintained by the Mendocino County Department of Transportation, Solid Waste Division (herein County). Both existing and proposed conditions were modeled and analyzed as part of the study. The enclosed Hydrology and Drainage Plan was prepared in accordance with California Code of Regulations Title 27 (CCR 27).

1.2 Background and Site Location

The Laytonville Landfill has been owned and operated by the County since opening in 1967. The Mendocino County Board of Supervisors voted to have the landfill closed earlier than the original scheduled closure date, even though the landfill had not yet reached its permitted capacity. The landfill accepted municipal solid waste (MSW) generated from the surrounding service area for on-site disposal. The MSW refuse disposed at the landfill primarily consisted of 90 percent residential wastes, 5 percent commercial wastes and 5 percent demolition wastes. No designated or hazardous wastes (i.e., special wastes, liquids, sludges or slurries) were accepted for on-site disposal. The landfill was closed in 1997.

The Site is located approximately 1.5 miles southwest of the community of Laytonville, on the south side of Branscomb Road. Access to the landfill site from Laytonville is along westbound Branscomb Road to a southbound service road located immediately west of the Mendocino County Public Works Maintenance Yard. The landfill area encompasses approximately 7 acres of the 34.7 acre parcel.

1.3 Geology

The landfill is situated on the eastern side of the San Andreas Fault, within the northern Coastal Mountain Range geomorphic province. The landfill site and vicinity are underlain by the Cretaceous age (65 to 190 million years before present) Franciscan Formation, Plio-Pleistocene age (11,000 to 3,000,000 years before present) continental terrace deposits, and by Holocene age (present to 11,000 years before present) alluvial deposits.

Three geologic units underlie the landfill site. The Franciscan Formation underlies the entire site and consists of a tectonic melange comprised of sandstone, shale and metavolcanic greenstones, and cherts. These rock units are highly sheared and weathered, and tend to have very low porosity. The Franciscan Formation is generally considered to be a poor aquifer with the exception of localized zones of high porosity and permeability that have been faulted and/or fractured by past tectonic activity. Continental terrace deposits overlie the older Franciscan Formation and consist of poorly sorted, moderately to highly consolidated, silty conglomerate, clayey sand, sandy clay, and silty clay. Alluvial deposits locally overlie both the Franciscan Formation and continental terrace deposits within drainages on the site and consist of unconsolidated grave'1 sand, silt, and clay.

2. HYDROLOGY AND DRAINAGE ANALYSIS

2.1 Hydrology and Drainage

SWT Engineering (SWT) has prepared an analysis of the hydrology and drainage for the Laytonville Landfill. The primary objective for this hydrology study is to have knowledge of the final conditions at the site as it pertains to runoff watershed during a storm event for the identified areas of the subject property. Offsite tributaries the run onto the landfill were analyzed as part of this study.

2.2 Site Description/Tributaries

Analyzed areas are described below

Tributary Area A

Area A drainage originates outside of the approximate limit of refuse north of the landfill area. The largest of the tributaries is characterized by the old soil borrow deck (Subarea A1) and relatively well vegetated native slopes/open area (Subareas A2/A3). Drainage is conveyed by sheet flowing across the old borrow area and concentrates at earthen swales on its way to the 'frog pond'. Though the largest area, historically this tributary has performed well during storm events and conveyance structure improvements are not expected with the remedial cover repair design. In total Area A area is approximately 12.1 acres, developed from nodes 1.00 through 1.15.

Tributary Area B

Area B drainage originates at the top of the south-southeastern mound and encompasses the sloped area north and east of the mound. Subareas B1 and B2 runoff drains northerly into 1/2-round corrugated metal flumes which convey the flow north to the main access road/earthen open swale flowing towards Sedimentation Basin #3. Subarea B1 & B2 drain to a confluence point at Node 2.10. Subareas B3 & B4 drain from the southeasterly edges of the landfill and will be conveyed via a new AC downdrain and/or CMP downdrain to the north-northwest towards the Node 2.10 confluence point. The flow from Subareas B1 through B4 drain from the confluence point at Node 2.10 to the Sedimentation Basin #3 at Node 2.25 where the flow confluences with runoff from Subarea B5. Flow at Node 2.25 then drains to the Unnumbered/Unnamed Sediment Basin at Node 2.30 where it confluences with runoff from Subarea B6. In total Area B area is approximately 4.5 acres, developed from nodes 2.00 through 2.30.

Tributary Area C

Area C drainage originates on the top deck of the landfill. The runoff is directed by grade and the top deck berm control to various pipe or open metal flume style inlets. The inlets are then conveyed down the slope via 1/2-round corrugated metal flumes or full corrugated metal pipe (CMP) downdrains to a compacted base channel on the inside of the northerly perimeter access road. The graded road channel collects runoff from the slope above and below the confluence point and will then convey the runoff northerly along the inside of the perimeter road to an existing 24" CMP inlet/downdrain. The runoff will then be directed to a riprap dissipater and then to Sedimentation Basin #2. In total Area C area is approximately 4.4 acres, developed from nodes 3.00 through 3.10.

Tributary Area D

Area D drainage area originates south of the top deck berm and included the south and southwest facing waste slopes and the open earthen swale at the southern portion of this tributary. A majority of the runoff is then directed down the slope via via sheet flow to either the earthen swale and/or a rock-lined ditch or directly to Sedimentation Basin #1. Ultimately will be dissipated by rock slope protection into an existing basin. In total Area D area is approximately 3.7 acres, developed from nodes 4.00 through 4.10.

2.3 Basis for Hydrology Calculations

Input data required for hydrologic analysis was compiled for the site as well as the latest topography of the landfill area was obtained from the Laytonville Landfill. Additional data necessary for hydrologic modeling included the existing and proposed stormwater conveyance network, retention basin configuration, aerial images, soils data, and precipitation data from the National Oceanic and Atmospheric Administration (NOAA).

100 Year Average Recurrence Interval Intensities

Duration (minutes)	Intensity (inches/hour)
5	5.64
10	4.04
15	3.26
30	2.23
60	1.57
120	1.27
180	1.13

Before creating the hydrology model, the watershed area, land use, soil type, flow path lengths and type, and average slope were identified and used as input data for the hydrology modeling, most of which can be seen on Figure 1.

A hydrology study was performed for the combined existing and proposed conditions based on the most current aerial topo and the (preliminary) remedial cover repair design. The Laytonville Landfill hydrology study was conducted for the 100-year, 24-hour storm event, the design return period for a class III MSW facility. All soils were classified as being type C (mid-high runoff potential) soils with a low infiltration rate of 0.20-0.25 inches per hour and having Antecedent Moisture Condition III (saturated). Flow path length, type, and slope were obtained from the appropriate existing or proposed grading design presented in Figure 1.

2.4 Hydrology Analysis and Modeling

The Rational Method Hydrology Computer Program by Advanced Engineering Software (AES) was used to determine peak runoff flows. The Rational Method relates rainfall intensity, a runoff coefficient, and drainage area size to the peak runoff from the drainage area. The mathematical relationship for the Rational Method equation is:

$$Q = CIA$$

Where: Q = the peak discharge (cubic feet per second or CFS);

C = a runoff coefficient representing the ratio of runoff depth to rainfall depth (dimensionless);

I = the time-averaged rainfall intensity for a storm duration equal to the time of concentration (inches/hour); and

A = drainage area (acres).

Drainage area and nodal information were input into the software program to calculate the tributary runoff for the purpose of confirming adequacy of existing features and sizing drainage conveyance features that will need to be constructed during remedial cover repair. The tributary areas for the hydrology analyses were divided into drainage subareas based on existing and proposed improvements/topography. The rainfall intensity data for the Laytonville Landfill area was input into the program, based on the rainfall intensity data obtained from the NOAA. A copy of the data and conversion calculations is included in Appendix C.

Runoff flows were determined based on a subarea's tributary area, the selected runoff coefficients, time of concentration, and land use type.

3. RESULTS

The 100-year, 24-hour storm runoff for the Laytonville Landfill areas was determined using the rational method. All AES Rational Method Hydrology Program output files are included Appendix B. The abbreviated table of results summarizes the critical peak discharge calculations for the Laytonville Landfill. The Hydrology Map (Figure 1) includes the study points of interest (nodes), size, and boundaries of specific study areas, drainage structures, contours and elevations which correspond to the hydrology study input and output data. The following is a discussion of the results for sizing proposed features or confirming adequacy or existing features.

100-YEAR, 24-HOUR RUNOFF SUMMARY TABLE						
LAYTONVILLE LANDFILL DEVELOPED CONDITION TRIBUTARY AREA						
SUBAREA NO.	NODE NO.	SUBAREA AREA (AC)	SUBAREA RUNOFF (CFS)	∑ AREA (AC)	PEAK RUNOFF (CFS)	COMMENTS
A1	1.00 - 1.05	4.3	12.7	4.3	12.7	INITIAL AREA
A2	1.05 - 1.10	4.0	11.2	8.4	23.0	ADD AREA
A3	1.10 - 1.15	3.8	9.9	12.1	31.8	ADD AREA
	1.15			12.1	31.8	CONFLUENCE
B1	2.00 - 2.05	0.6	1.9	0.6	1.9	INITIAL AREA
B2	2.05 - 2.10	1.3	3.8	1.9	5.6	ADD AREA
	2.10			1.9	5.6	CONFLUENCE
B3	2.15-2.20	0.3	0.9	0.3	0.9	ADD AREA
B4	2.20-2.10	0.3	0.8	0.5	1.7	ADD AREA
	2.10			2.4	7.2	CONFLUENCE
B5	2.10 - 2.25	0.6	1.7	3.0	8.6	ADD AREA
B5	2.25-2.30	1.8	5.0	4.8	13.4	ADD AREA
C1	3.00 - 3.05	2.4	7.3	2.4	7.3	INITIAL AREA
C2	3.05 - 3.10	2.0	5.8	4.4	12.9	DOWNDRAIN
	3.10			4.4	12.9	CONFLUENCE
D1	4.00 - 4.05	2.2	6.2	2.2	6.2	INITIAL AREA
D2	4.10 - 4.05	1.5	6.0	3.7	6.0	ADD AREA
	4.05			3.7	11.0	CONFLUENCE

3.1 Hydrology Analysis

Tributary Area A: This area includes approximately 12.1 acres and has an approximate peak runoff of 31.7 cfs with an associated time of concentration of approximately 16.5 minutes (See Figure 1 and Appendix A). The drainage area outfalls into the existing Frog Pond at nodal point 1.15.

Tributary Area B: This area includes approximately 4.8 acres and has an approximate peak runoff of 13.4 cfs with an associated time of concentration of approximately 11 minutes (See Figure 1 and Appendix A). The drainage area outfalls into the existing Sedimentation Basin #3 at nodal point 2.30.

Tributary Area C: This area includes approximately 4.4 acres and has an approximate peak runoff of 12.85 cfs with an associated time of concentration of approximately 13.3 minutes (See Figure 1 and Appendix A). The drainage area outfalls into the existing Sedimentation Basin #2 at nodal point 3.10.

Tributary Area D: This area includes approximately 3.7 acres and has an approximate peak runoff of 11.0 cfs with an associated time of concentration of approximately 8.1 minutes (See Figure 1 and Appendix A). The drainage area outfalls into the existing Sedimentation Basin #1 at nodal point 4.05.

3.2 Hydraulics

The drainage control structures, existing and proposed, have been designed or confirmed adequate to convey the runoff from a 100-year, 24-hour storm event using normal depth hydraulic calculations for open channel flows. Calculations were made using Manning's Equation for open channel flow. Rock slope protection size, thickness/depth, and width were selected using calculated flow rates and velocities per Caltrans Standard Specifications (2018 version). The following is a summary of results for sizing proposed features or confirming adequacy of existing features:

100-YEAR, 24-HOUR HYDRAULICS SUMMARY TABLE

LAYTONVILLE LANDFILL

SUBAREA NO.	DRAINAGE NODE	PEAK FLOW (CFS)*	VELOCITY (FPS)	DRAINAGE TYPE	b (ft)	D (ft)	Z (r)	Z (l)	n (ft)	S (ft/ft)	dn (ft)	FB (in)
A1	1.00 - 1.05	12.7	6.5	Sheet Flow Deck						0.025		
A2	1.05 - 1.10	23.0	6.5	Native Slopes						0.081		
A3	1.10 - 1.15	31.8	3.1	Native Slopes						0.025		
B1	2.00 - 2.05	1.9	7.0	AC or RSP Downdrain						0.021		
B2	2.05 - 2.10	5.6	7.0	AC or RSP Downdrain						0.154		
B3	2.15-2.20	0.9	3.9	AC or RSP Downdrain						0.030		
B4	2.20-2.10	1.7	3.9	RSP Downdrain						0.133		
B5	2.10-2.25	8.6	6.7	Native or RSP Downdrain						0.056		
B6	2.25-2.30	13.4	8.5	Native or RSP Downdrain						0.073		
C1	3.00 - 3.05	7.3	6.6	Base Road Ditch						0.012		
C1	3.00 - 3.05	7.3	6.6	CMP Downdrain(s)-E						0.226		
C1	3.00 - 3.05	7.3	6.6	CMP Downdrain(s)-NW						0.226		
C2	3.05 - 3.10	12.9	6.6	CMP Downdrain to Basin						0.095		
D1	4.00 - 4.05	6.2	5.0	Native or RSP Downdrain						0.036		
D2	4.10 - 4.05	6.0	5.0	Native or RSP Downdrain						0.290		
D2	4.10 - 4.05	6.0	5.0	Base Road Ditch						0.100		

Notes:

1. This Table will be updated (velocities, feature configurations, etc.) with the design plans for sizing conveyance features/structures.
2. b=base width, D=depth, Z=side slope change in elevation (ft.) per foot, n=coefficient of roughness, S=slope (ft/ft), dn=normal depth, FB=freeboard

4. CONCLUSION, CLOSURE, AND LIMITATIONS

This study was conducted to facilitate the design of remedial final cover repairs for the Laytonville Landfill, a closed landfill site under the ownership and maintenance of the Mendocino County Department of Transportation, Solid Waste Division. The study focused on determining peak flow rates and velocities for existing or modified stormwater conveyance features, as well as for new ones.

While typical conveyance features were analyzed during this study, it's important to note that the final design of these features will be completed as part of the Closure Cover Remediation work. This report will serve as a critical resource for sizing and selecting materials for the remediation efforts.

This report is based on the available plans and information obtained from the County for the Laytonville Landfill. Our firm should be notified of any pertinent change in the project plans or if conditions are found that differ from those described in this report, since this may require a re-evaluation of the conclusions and recommendations presented herein.

This report has not been prepared for use by parties or projects other than those named or described above. It may not contain sufficient information for other parties or other purposes. This report has been prepared in accordance with generally accepted engineering practices and makes no other warranties, either expressed or implied, as to the professional advice or data included herein.

These documents have been prepared under the supervision of Michael A. Cullinane, P.E., and Brian M. Reyes, P.E., whose seals as Registered Professional Engineers in the State of California are affixed below. We appreciate this opportunity to be of service. If you have any questions regarding this report, please do not hesitate to contact the undersigned.

Michael A. Cullinane, P.E.
RCE 41981

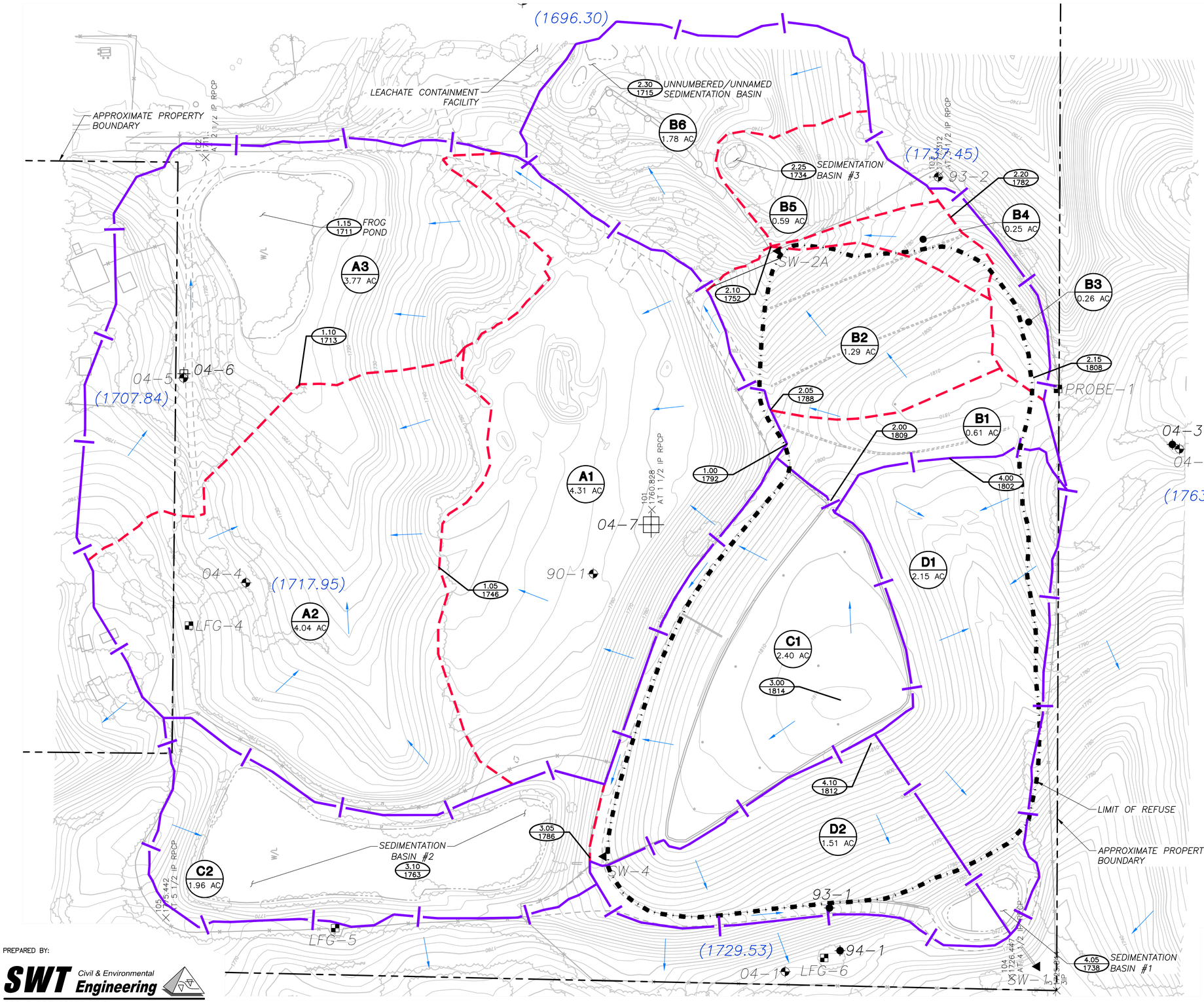
Brian. M. Reyes, P.E.
RCE 89895

5. REFERENCES

- *Advanced Engineering Software (AES, Hydrosoft, 2016) http://www.advancedengineeringsoftware.com/*
- *Orange County Hydrology Manual, Rational Method Analysis (Orange County, 1986)*

FIGURE 1

HYDROLOGY MAP



LEGEND

- APPROXIMATE PROPERTY BOUNDARY
- LIMIT OF REFUSE
- 1780 EXISTING CONTOUR
- HYDROLOGY STUDY BOUNDARY
- HYDROLOGY SUBAREA BOUNDARY
- 1.00 / 430 NODE NUMBER / ELEVATION AT NODE
- A / 0.0 AC SUBAREA NUMBER / SUBAREA AREA (ACRES)
- FLOW DIRECTION
- FRANCISCAN WELL
- SEDIMENTARY WELL
- SEDIMENTARY PIECOMETER
- SURFACE WATER MONITORING STATION
- GAS MONITORING PROBE

60 30 0 60 120 180
SCALE: 1"=60'

100-YEAR, 24-HOUR RUNOFF SUMMARY TABLE
LAYTONVILLE LANDFILL DEVELOPED CONDITION TRIBUTARY AREA

SUBAREA NO.	NODE NO.	SUBAREA AREA (AC)	SUBAREA RUNOFF (CFS)	Σ AREA (AC)	PEAK RUNOFF (CFS)	COMMENTS
A1	1.00 - 1.05	4.3	12.7	4.3	12.7	INITIAL AREA
A2	1.05 - 1.10	4.0	11.2	8.4	23.0	ADD AREA
A3	1.10 - 1.15	3.8	9.9	12.1	31.8	ADD AREA
	1.15			12.1	31.8	CONFLUENCE
B1	2.00 - 2.05	0.6	1.9	0.6	1.9	INITIAL AREA
B2	2.05 - 2.10	1.3	3.8	1.9	5.6	ADD AREA
	2.10			1.9	5.6	CONFLUENCE
B3	2.15-2.20	0.3	0.9	0.3	0.9	ADD AREA
B4	2.20-2.10	0.3	0.8	0.5	1.7	ADD AREA
	2.10			2.4	7.2	CONFLUENCE
B5	2.10 - 2.25	0.6	1.7	3.0	8.6	ADD AREA
B5	2.25-2.30	1.8	5.0	4.8	13.4	ADD AREA
C1	3.00 - 3.05	2.4	7.3	2.4	7.3	INITIAL AREA
C2	3.05 - 3.10	2.0	5.8	4.4	12.9	DOWNDRAIN
	3.10			4.4	12.9	CONFLUENCE
D1	4.00 - 4.05	2.2	6.2	2.2	6.2	INITIAL AREA
D2	4.10 - 4.05	1.5	6.0	3.7	6.0	ADD AREA
	4.05			3.7	11.0	CONFLUENCE

PREPARED BY:
SWT Civil & Environmental Engineering
800-C ROCHESTER AVE.
ONTARIO, CALIFORNIA. 91761

DATE OF AERIAL TOPOGRAPHY: APRIL 17, 2019

LAYTONVILLE LANDFILL

REMEDIAL COVER REPAIR OPTIONS

SITE HYDROLOGY MAP

JANUARY 2025

Z:\PROJECTS\MENDOCINO COUNTY\LAYTONVILLE LANDFILL\COVER REPAIR\ACAD\EXHIBITS\EX-HYDROLOGY ANALYSIS

APPENDICES

APPENDIX A
RAINFALL DATA

NOAA Atlas 14, Volume 6, Version 2
Location name: Laytonville, California, USA*
Latitude: 39.6731°, Longitude: -123.5051°
Elevation: m/ft**
* source: ESRI Maps
** source: USGS

POINT PRECIPITATION FREQUENCY ESTIMATES

Sanja Perica, Sarah Dietz, Sarah Heim, Lillian Hiner, Kazungu Maitaria, Deborah Martin, Sandra Pavlovic, Ishani Roy, Carl Trypaluk, Dale Unruh, Fenglin Yan, Michael Yekta, Tan Zhao, Geoffrey Bonnin, Daniel Brewer, Li-Chuan Chen, Tye Parzybok, John Yarchoan

NOAA, National Weather Service, Silver Spring, Maryland

PF_tabular | PF_graphical | Maps_&_aerials

PF tabular

PDS-based point precipitation frequency estimates with 90% confidence intervals (in inches/hour)[1]

Duration	Average recurrence interval (years)									
	1	2	5	10	25	50	100	200	500	1000
5-min	**2.08** (1.84-2.36)	**2.56** (2.26-2.92)	**3.19** (2.81-3.66)	**3.72** (3.24-4.31)	**4.46** (3.73-5.38)	**5.04** (4.12-6.23)	**5.64** (4.48-7.18)	**6.28** (4.81-8.26)	**7.15** (5.23-9.88)	**7.85** (5.52-11.3)
10-min	**1.49** (1.31-1.70)	**1.83** (1.61-2.09)	**2.29** (2.01-2.62)	**2.66** (2.33-3.09)	**3.20** (2.68-3.85)	**3.61** (2.95-4.46)	**4.04** (3.21-5.14)	**4.49** (3.45-5.92)	**5.12** (3.75-7.08)	**5.63** (3.95-8.09)
15-min	**1.20** (1.06-1.37)	**1.47** (1.30-1.68)	**1.84** (1.62-2.12)	**2.15** (1.88-2.49)	**2.58** (2.16-3.11)	**2.91** (2.38-3.60)	**3.26** (2.59-4.15)	**3.62** (2.78-4.77)	**4.13** (3.02-5.71)	**4.54** (3.19-6.52)
30-min	**0.820** (0.726-0.936)	**1.01** (0.892-1.15)	**1.26** (1.11-1.45)	**1.47** (1.28-1.70)	**1.76** (1.48-2.13)	**1.99** (1.63-2.46)	**2.23** (1.77-2.84)	**2.48** (1.91-3.26)	**2.83** (2.07-3.91)	**3.10** (2.18-4.46)
60-min	**0.575** (0.509-0.657)	**0.708** (0.625-0.810)	**0.885** (0.780-1.02)	**1.03** (0.901-1.20)	**1.24** (1.04-1.49)	**1.40** (1.14-1.73)	**1.57** (1.24-1.99)	**1.74** (1.34-2.29)	**1.98** (1.45-2.74)	**2.18** (1.53-3.13)
2-hr	**0.467** (0.413-0.533)	**0.576** (0.509-0.659)	**0.721** (0.635-0.827)	**0.841** (0.733-0.974)	**1.01** (0.842-1.21)	**1.13** (0.927-1.40)	**1.27** (1.01-1.61)	**1.41** (1.08-1.85)	**1.60** (1.17-2.20)	**1.75** (1.23-2.51)
3-hr	**0.420** (0.372-0.480)	**0.518** (0.457-0.592)	**0.647** (0.570-0.742)	**0.753** (0.657-0.873)	**0.899** (0.753-1.08)	**1.01** (0.828-1.25)	**1.13** (0.897-1.44)	**1.25** (0.961-1.65)	**1.42** (1.04-1.96)	**1.55** (1.09-2.23)
6-hr	**0.328** (0.290-0.375)	**0.404** (0.357-0.462)	**0.504** (0.443-0.578)	**0.586** (0.511-0.679)	**0.698** (0.585-0.842)	**0.785** (0.641-0.971)	**0.874** (0.694-1.11)	**0.967** (0.742-1.27)	**1.09** (0.800-1.51)	**1.19** (0.838-1.72)
12-hr	**0.244** (0.216-0.279)	**0.303** (0.268-0.346)	**0.381** (0.335-0.437)	**0.445** (0.388-0.515)	**0.533** (0.446-0.643)	**0.601** (0.491-0.744)	**0.672** (0.533-0.855)	**0.745** (0.572-0.980)	**0.846** (0.618-1.17)	**0.925** (0.650-1.33)
24-hr	**0.191** (0.172-0.217)	**0.240** (0.215-0.274)	**0.306** (0.273-0.349)	**0.359** (0.319-0.413)	**0.433** (0.372-0.513)	**0.490** (0.413-0.592)	**0.548** (0.452-0.678)	**0.609** (0.490-0.774)	**0.693** (0.536-0.915)	**0.759** (0.568-1.04)
2-day	**0.124** (0.111-0.141)	**0.158** (0.142-0.180)	**0.202** (0.181-0.231)	**0.238** (0.211-0.274)	**0.286** (0.246-0.339)	**0.323** (0.272-0.390)	**0.360** (0.297-0.445)	**0.397** (0.319-0.505)	**0.448** (0.347-0.592)	**0.488** (0.365-0.665)
3-day	**0.096** (0.086-0.109)	**0.123** (0.110-0.140)	**0.157** (0.141-0.180)	**0.185** (0.164-0.213)	**0.222** (0.191-0.263)	**0.250** (0.211-0.302)	**0.278** (0.229-0.344)	**0.306** (0.246-0.389)	**0.344** (0.266-0.454)	**0.372** (0.279-0.508)
4-day	**0.081** (0.073-0.092)	**0.104** (0.094-0.119)	**0.134** (0.120-0.153)	**0.158** (0.140-0.181)	**0.189** (0.163-0.224)	**0.212** (0.179-0.257)	**0.236** (0.195-0.292)	**0.260** (0.209-0.330)	**0.291** (0.225-0.384)	**0.315** (0.235-0.429)
7-day	**0.057** (0.051-0.065)	**0.073** (0.066-0.084)	**0.094** (0.084-0.107)	**0.110** (0.098-0.127)	**0.132** (0.113-0.156)	**0.148** (0.125-0.179)	**0.164** (0.135-0.203)	**0.180** (0.145-0.229)	**0.202** (0.156-0.266)	**0.218** (0.163-0.297)
10-day	**0.047** (0.042-0.053)	**0.060** (0.053-0.068)	**0.076** (0.068-0.087)	**0.089** (0.079-0.103)	**0.106** (0.091-0.126)	**0.119** (0.101-0.144)	**0.132** (0.109-0.164)	**0.145** (0.117-0.184)	**0.162** (0.125-0.214)	**0.175** (0.131-0.239)
20-day	**0.030** (0.027-0.035)	**0.039** (0.034-0.044)	**0.049** (0.044-0.056)	**0.057** (0.051-0.066)	**0.068** (0.058-0.081)	**0.076** (0.064-0.092)	**0.084** (0.069-0.104)	**0.092** (0.074-0.117)	**0.103** (0.079-0.135)	**0.110** (0.083-0.151)
30-day	**0.025** (0.022-0.028)	**0.031** (0.028-0.035)	**0.039** (0.035-0.045)	**0.046** (0.040-0.053)	**0.054** (0.046-0.064)	**0.060** (0.051-0.073)	**0.066** (0.055-0.082)	**0.073** (0.058-0.092)	**0.081** (0.062-0.107)	**0.087** (0.065-0.118)
45-day	**0.021** (0.019-0.024)	**0.026** (0.023-0.030)	**0.032** (0.029-0.037)	**0.038** (0.033-0.043)	**0.044** (0.038-0.053)	**0.049** (0.041-0.060)	**0.054** (0.044-0.067)	**0.059** (0.047-0.075)	**0.065** (0.050-0.086)	**0.070** (0.052-0.095)
60-day	**0.018** (0.016-0.020)	**0.022** (0.020-0.025)	**0.027** (0.025-0.031)	**0.032** (0.028-0.036)	**0.037** (0.032-0.044)	**0.041** (0.035-0.050)	**0.045** (0.037-0.056)	**0.049** (0.039-0.062)	**0.054** (0.042-0.071)	**0.058** (0.043-0.079)

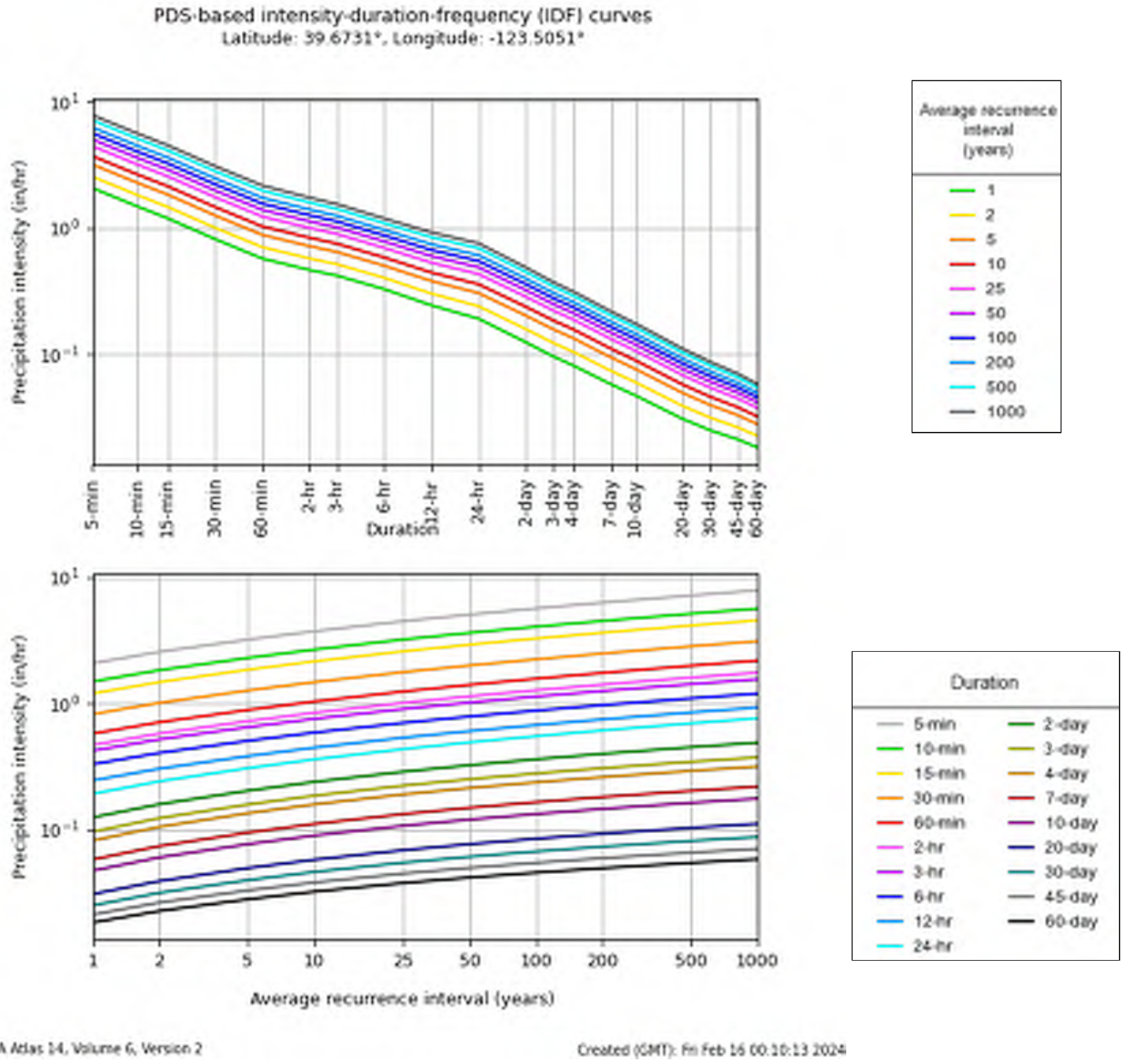
[1] Precipitation frequency (PF) estimates in this table are based on frequency analysis of partial duration series (PDS).

Numbers in parenthesis are PF estimates at lower and upper bounds of the 90% confidence interval. The probability that precipitation frequency estimates (for a given duration and average recurrence interval) will be greater than the upper bound (or less than the lower bound) is 5%. Estimates at upper bounds are not checked against probable maximum precipitation (PMP) estimates and may be higher than currently valid PMP values.

Please refer to NOAA Atlas 14 document for more information.

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PF graphical



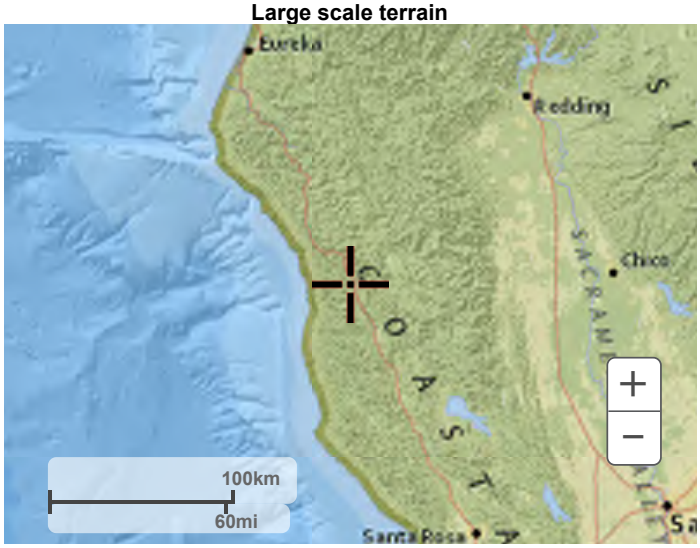
Back to Top

Maps & aerials

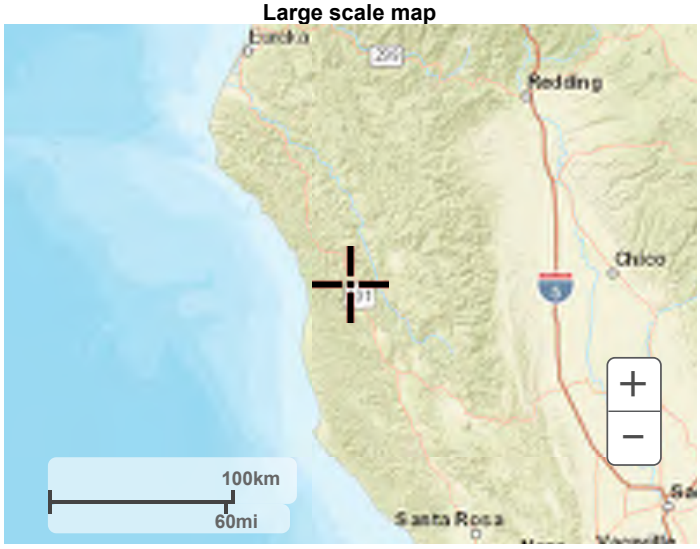
Small scale terrain



Large scale terrain



Large scale map



Large scale aerial



Back to Top

US Department of Commerce
National Oceanic and Atmospheric Administration
National Weather Service
National Water Center
1325 East West Highway
Silver Spring, MD 20910
Questions?: HDSC.Questions@noaa.gov

Disclaimer

APPENDIX B
AES HYDROLOGY MODELS

Area A Rational Method Hydrology

Area B Rational Method Hydrology

Area C Rational Method Hydrology

Area D Rational Method Hydrology

TRIBUTARY AREA A RATIONAL METHOD HYDROLOGY

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**************************************************************************
            RATIONAL METHOD HYDROLOGY COMPUTER PROGRAM PACKAGE
           (Reference: 1986 ORANGE COUNTY HYDROLOGY CRITERION)
         (c) Copyright 1983-2016 Advanced Engineering Software (aes)
            Ver. 23.0  Release Date: 07/01/2016  License ID 1615

                          Analysis prepared by:

                           SWT Engineering, INC.
                         800-C South Rochester Ave
                            Ontario, CA 91761


 ************************* DESCRIPTION OF STUDY *************************
* LAYTONVILLE LANDFILL                                                  *
* AREA A RATIONAL METHOD ANALYSIS                                       *
* 100-YEAR, 24-HR STORM EVENT                                           *
 ************************************************************************

  FILE NAME: LAY100A.DAT
  TIME/DATE OF STUDY: 13:53 02/16/2024
==========================================================================
  USER SPECIFIED HYDROLOGY AND HYDRAULIC MODEL INFORMATION:
==========================================================================
                    --*TIME-OF-CONCENTRATION MODEL*--

  USER SPECIFIED STORM EVENT(YEAR) =  100.00
  SPECIFIED MINIMUM PIPE SIZE(INCH) =  18.00
  SPECIFIED PERCENT OF GRADIENTS(DECIMAL) TO USE FOR FRICTION SLOPE = 0.90
  *USER-DEFINED TABLED RAINFALL USED*
  NUMBER OF [TIME,INTENSITY] DATA PAIRS =  7
   1)    5.00;  5.640
   2)   10.00;  4.040
   3)   15.00;  3.260
   4)   30.00;  2.230
   5)   60.00;  1.570
   6)  120.00;  1.270
   7)  180.00;  1.130
  *ANTECEDENT MOISTURE CONDITION (AMC) III ASSUMED FOR RATIONAL METHOD*

  *USER-DEFINED STREET-SECTIONS FOR COUPLED PIPEFLOW AND STREETFLOW MODEL*
     HALF-  CROWN TO   STREET-CROSSFALL:   CURB  GUTTER-GEOMETRIES:  MANNING
     WIDTH  CROSSFALL  IN-  / OUT-/PARK-  HEIGHT  WIDTH  LIP   HIKE  FACTOR
NO.   (FT)     (FT)    SIDE / SIDE/ WAY    (FT)    (FT)  (FT)  (FT)    (n)
===  =====  =========  ================  ======  ===== ====== ===== =======
  1   30.0     20.0    0.018/0.018/0.020   0.67    2.00 0.0313 0.167 0.0150

  GLOBAL STREET FLOW-DEPTH CONSTRAINTS:
    1. Relative Flow-Depth =  0.00 FEET
```

```
       as (Maximum Allowable Street Flow Depth) - (Top-of-Curb)
    2. (Depth)*(Velocity) Constraint =  6.0 (FT*FT/S)
  *SIZE PIPE WITH A FLOW CAPACITY GREATER THAN
   OR EQUAL TO THE UPSTREAM TRIBUTARY PIPE.*
  *USER-SPECIFIED MINIMUM TOPOGRAPHIC SLOPE ADJUSTMENT NOT SELECTED

****************************************************************************
  FLOW PROCESS FROM NODE      1.00 TO NODE      1.05 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   483.00
  ELEVATION DATA: UPSTREAM(FEET) =   1792.00  DOWNSTREAM(FEET) =   1746.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =   13.385
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.512
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                    C        4.31      0.25     1.000    93   13.39
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =     12.65
  TOTAL AREA(ACRES) =      4.31   PEAK FLOW RATE(CFS) =     12.65

****************************************************************************
  FLOW PROCESS FROM NODE      1.05 TO NODE      1.10 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1746.00  DOWNSTREAM(FEET) =   1713.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   489.00   CHANNEL SLOPE =  0.0675
  GIVEN CHANNEL BASE(FEET) =    3.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   1.26
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.316
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                    C        4.04      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =      18.23
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   6.48
  AVERAGE FLOW DEPTH(FEET) =   0.75   TRAVEL TIME(MIN.) =   1.26
```

```
  Tc(MIN.) =   14.64
  SUBAREA AREA(ACRES) =     4.04       SUBAREA RUNOFF(CFS) =   11.15
  EFFECTIVE AREA(ACRES) =      8.35     AREA-AVERAGED Fm(INCH/HR) =   0.25
  AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
  TOTAL AREA(ACRES) =        8.4         PEAK FLOW RATE(CFS) =      23.04
  GIVEN CHANNEL BASE(FEET) =    3.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   1.36

  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  0.86   FLOW VELOCITY(FEET/SEC.) =   6.95
  LONGEST FLOWPATH FROM NODE      1.00 TO NODE      1.10 =     972.00 FEET.

****************************************************************************
  FLOW PROCESS FROM NODE      1.10 TO NODE      1.15 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1713.00  DOWNSTREAM(FEET) =   1711.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   334.00   CHANNEL SLOPE =  0.0060
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   2.68
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.161
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                     C        3.77      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =      27.98
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   3.09
  AVERAGE FLOW DEPTH(FEET) =   2.17   TRAVEL TIME(MIN.) =   1.80
  Tc(MIN.) =   16.45
  SUBAREA AREA(ACRES) =     3.77       SUBAREA RUNOFF(CFS) =    9.88
  EFFECTIVE AREA(ACRES) =     12.12     AREA-AVERAGED Fm(INCH/HR) =   0.25
  AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
  TOTAL AREA(ACRES) =       12.1         PEAK FLOW RATE(CFS) =      31.75
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   2.81

  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  2.31   FLOW VELOCITY(FEET/SEC.) =   3.19
  LONGEST FLOWPATH FROM NODE      1.00 TO NODE      1.15 =    1306.00 FEET.
============================================================================
  END OF STUDY SUMMARY:
  TOTAL AREA(ACRES)     =       12.1  TC(MIN.) =     16.45
```

```
  EFFECTIVE AREA(ACRES) =     12.12  AREA-AVERAGED Fm(INCH/HR)=  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap = 1.000
  PEAK FLOW RATE(CFS)   =      31.75
============================================================================
============================================================================
  END OF RATIONAL METHOD ANALYSIS
```

TRIBUTARY AREA B RATIONAL METHOD HYDROLOGY

```
**************************************************************************
            RATIONAL METHOD HYDROLOGY COMPUTER PROGRAM PACKAGE
           (Reference: 1986 ORANGE COUNTY HYDROLOGY CRITERION)
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                          Analysis prepared by:

                           SWT Engineering, INC.
                         800-C South Rochester Ave
                            Ontario, CA 91761


 ************************* DESCRIPTION OF STUDY *************************
* LAYTONVILLE LANDFILL                                                  *
* AREA B RATIONAL METHOD ANALYSIS                                       *
* 100-YR, 24-HR STORM EVENT                                            *
 **************************************************************************

  FILE NAME: LAY1000B.DAT
  TIME/DATE OF STUDY: 14:39 03/13/2024
==========================================================================
  USER SPECIFIED HYDROLOGY AND HYDRAULIC MODEL INFORMATION:
==========================================================================
                    --*TIME-OF-CONCENTRATION MODEL*--

  USER SPECIFIED STORM EVENT(YEAR) =  100.00
  SPECIFIED MINIMUM PIPE SIZE(INCH) =  18.00
  SPECIFIED PERCENT OF GRADIENTS(DECIMAL) TO USE FOR FRICTION SLOPE = 0.90
  *USER-DEFINED TABLED RAINFALL USED*
  NUMBER OF [TIME,INTENSITY] DATA PAIRS =  7
   1)    5.00;  5.640
   2)   10.00;  4.040
   3)   15.00;  3.260
   4)   30.00;  2.230
   5)   60.00;  1.570
   6)  120.00;  1.270
   7)  180.00;  1.130
  *ANTECEDENT MOISTURE CONDITION (AMC) III ASSUMED FOR RATIONAL METHOD*

  *USER-DEFINED STREET-SECTIONS FOR COUPLED PIPEFLOW AND STREETFLOW MODEL*
     HALF-  CROWN TO   STREET-CROSSFALL:   CURB  GUTTER-GEOMETRIES:  MANNING
     WIDTH  CROSSFALL  IN-  / OUT-/PARK-  HEIGHT  WIDTH  LIP   HIKE  FACTOR
NO.   (FT)     (FT)    SIDE / SIDE/ WAY    (FT)    (FT)  (FT)  (FT)    (n)
===  =====  =========  ================  ======  ===== ====== ===== =======
  1   30.0     20.0    0.018/0.018/0.020   0.67    2.00 0.0312 0.167 0.0150

  GLOBAL STREET FLOW-DEPTH CONSTRAINTS:
    1. Relative Flow-Depth =  0.00 FEET
```

```
       as (Maximum Allowable Street Flow Depth) - (Top-of-Curb)
    2. (Depth)*(Velocity) Constraint =  6.0 (FT*FT/S)
  *SIZE PIPE WITH A FLOW CAPACITY GREATER THAN
   OR EQUAL TO THE UPSTREAM TRIBUTARY PIPE.*
  *USER-SPECIFIED MINIMUM TOPOGRAPHIC SLOPE ADJUSTMENT NOT SELECTED

****************************************************************************
  FLOW PROCESS FROM NODE      2.00 TO NODE      2.05 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   305.00
  ELEVATION DATA: UPSTREAM(FEET) =   1809.00  DOWNSTREAM(FEET) =   1792.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =   12.396
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.666
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                    C        0.61      0.25     1.000    93   12.40
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =      1.88
  TOTAL AREA(ACRES) =      0.61   PEAK FLOW RATE(CFS) =      1.88

****************************************************************************
  FLOW PROCESS FROM NODE      2.05 TO NODE      2.10 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1792.00  DOWNSTREAM(FEET) =   1752.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   288.00   CHANNEL SLOPE =  0.1389
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   2.000   MANNING'S FACTOR = 0.030
  *ESTIMATED CHANNEL HEIGHT(FEET) =   0.75
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.548
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                    C        1.29      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =       3.79
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   6.33
  AVERAGE FLOW DEPTH(FEET) =   0.24   TRAVEL TIME(MIN.) =   0.76
```

```
  Tc(MIN.) =   13.16
  SUBAREA AREA(ACRES) =     1.29       SUBAREA RUNOFF(CFS) =    3.83
  EFFECTIVE AREA(ACRES) =      1.90     AREA-AVERAGED Fm(INCH/HR) =   0.25
  AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
  TOTAL AREA(ACRES) =        1.9         PEAK FLOW RATE(CFS) =       5.64
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   2.000   MANNING'S FACTOR = 0.030
  *ESTIMATED CHANNEL HEIGHT(FEET) =   0.81

  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  0.31   FLOW VELOCITY(FEET/SEC.) =   7.00
  LONGEST FLOWPATH FROM NODE      2.00 TO NODE      2.10 =     593.00 FEET.

****************************************************************************
  FLOW PROCESS FROM NODE      2.10 TO NODE      2.10 IS CODE =   1
----------------------------------------------------------------------------
  >>>>>DESIGNATE INDEPENDENT STREAM FOR CONFLUENCE<<<<<
============================================================================
  TOTAL NUMBER OF STREAMS =  2
  CONFLUENCE VALUES USED FOR INDEPENDENT STREAM  1 ARE:
  TIME OF CONCENTRATION(MIN.) =   13.16
  RAINFALL INTENSITY(INCH/HR) =   3.55
  AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25
  AREA-AVERAGED Ap =  1.00
  EFFECTIVE STREAM AREA(ACRES) =       1.90
  TOTAL STREAM AREA(ACRES) =       1.90
  PEAK FLOW RATE(CFS) AT CONFLUENCE =       5.64

****************************************************************************
  FLOW PROCESS FROM NODE      2.15 TO NODE      2.20 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   237.00
  ELEVATION DATA: UPSTREAM(FEET) =   1808.00  DOWNSTREAM(FEET) =   1782.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =    9.787
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  4.108
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                     C        0.26      0.25     1.000    93    9.79
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =      0.90
  TOTAL AREA(ACRES) =      0.26   PEAK FLOW RATE(CFS) =      0.90
```

```
****************************************************************************
  FLOW PROCESS FROM NODE      2.20 TO NODE      2.10 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1782.00  DOWNSTREAM(FEET) =   1752.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   224.00   CHANNEL SLOPE =  0.1339
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   2.000   MANNING'S FACTOR = 0.039
  *ESTIMATED CHANNEL HEIGHT(FEET) =   0.66
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.914
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                     C        0.25      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =       1.32
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   3.66
  AVERAGE FLOW DEPTH(FEET) =   0.16   TRAVEL TIME(MIN.) =   1.02
  Tc(MIN.) =   10.81
  SUBAREA AREA(ACRES) =     0.25       SUBAREA RUNOFF(CFS) =    0.82
  EFFECTIVE AREA(ACRES) =      0.51     AREA-AVERAGED Fm(INCH/HR) =   0.25
  AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
  TOTAL AREA(ACRES) =        0.5         PEAK FLOW RATE(CFS) =       1.68
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   2.000   MANNING'S FACTOR = 0.039
  *ESTIMATED CHANNEL HEIGHT(FEET) =   0.68

  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  0.18   FLOW VELOCITY(FEET/SEC.) =   3.95
  LONGEST FLOWPATH FROM NODE      2.15 TO NODE      2.10 =     461.00 FEET.

****************************************************************************
  FLOW PROCESS FROM NODE      2.10 TO NODE      2.10 IS CODE =   1
----------------------------------------------------------------------------
  >>>>>DESIGNATE INDEPENDENT STREAM FOR CONFLUENCE<<<<<
  >>>>>AND COMPUTE VARIOUS CONFLUENCED STREAM VALUES<<<<<
============================================================================
  TOTAL NUMBER OF STREAMS =  2
  CONFLUENCE VALUES USED FOR INDEPENDENT STREAM  2 ARE:
  TIME OF CONCENTRATION(MIN.) =   10.81
  RAINFALL INTENSITY(INCH/HR) =   3.91
  AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25
  AREA-AVERAGED Ap =  1.00
  EFFECTIVE STREAM AREA(ACRES) =       0.51
```

```
  TOTAL STREAM AREA(ACRES) =       0.51
  PEAK FLOW RATE(CFS) AT CONFLUENCE =       1.68

  ** CONFLUENCE DATA **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1        5.64   13.16    3.548  0.25( 0.25) 1.00       1.9       2.00
      2        1.68   10.81    3.914  0.25( 0.25) 1.00       0.5       2.15

  RAINFALL INTENSITY AND TIME OF CONCENTRATION RATIO
  CONFLUENCE FORMULA USED FOR  2 STREAMS.

  ** PEAK FLOW RATE TABLE **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1        6.83   10.81    3.914  0.25( 0.25) 1.00       2.1       2.15
      2        7.15   13.16    3.548  0.25( 0.25) 1.00       2.4       2.00

  COMPUTED CONFLUENCE ESTIMATES ARE AS FOLLOWS:
  PEAK FLOW RATE(CFS) =       7.15    Tc(MIN.) =    13.16
  EFFECTIVE AREA(ACRES) =       2.41   AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap =  1.00
  TOTAL AREA(ACRES) =        2.4
  LONGEST FLOWPATH FROM NODE      2.00 TO NODE      2.10 =     593.00 FEET.

****************************************************************************
  FLOW PROCESS FROM NODE      2.10 TO NODE      2.25 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1752.00  DOWNSTREAM(FEET) =   1734.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   266.00   CHANNEL SLOPE =  0.0677
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.030
  *ESTIMATED CHANNEL HEIGHT(FEET) =   0.99
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.442
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                     C        0.59      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =       8.00
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   6.54
  AVERAGE FLOW DEPTH(FEET) =   0.49   TRAVEL TIME(MIN.) =   0.68
  Tc(MIN.) =   13.83
  SUBAREA AREA(ACRES) =     0.59       SUBAREA RUNOFF(CFS) =    1.69
  EFFECTIVE AREA(ACRES) =      3.00     AREA-AVERAGED Fm(INCH/HR) =   0.25
```

```
 AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
 TOTAL AREA(ACRES) =        3.0          PEAK FLOW RATE(CFS) =       8.62
 GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
 "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.030
 *ESTIMATED CHANNEL HEIGHT(FEET) =   1.01

 END OF SUBAREA CHANNEL FLOW HYDRAULICS:
 DEPTH(FEET) =  0.51   FLOW VELOCITY(FEET/SEC.) =   6.67
 LONGEST FLOWPATH FROM NODE      2.00 TO NODE      2.25 =     859.00 FEET.

 ** PEAK FLOW RATE TABLE **
  STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
  NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
     1        8.52   11.49    3.807  0.25( 0.25) 1.00       2.7       2.15
     2        8.62   13.83    3.442  0.25( 0.25) 1.00       3.0       2.00
 NEW PEAK FLOW DATA ARE:
 PEAK FLOW RATE(CFS) =       8.62  Tc(MIN.) =   13.83
 AREA-AVERAGED Fm(INCH/HR) =  0.25  AREA-AVERAGED Fp(INCH/HR) =  0.25
 AREA-AVERAGED Ap =  1.00  EFFECTIVE AREA(ACRES) =       3.00

****************************************************************************
 FLOW PROCESS FROM NODE      2.25 TO NODE      2.30 IS CODE =  56
----------------------------------------------------------------------------
 >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
 >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
 ELEVATION DATA: UPSTREAM(FEET) =   1734.00  DOWNSTREAM(FEET) =   1715.00
 CHANNEL LENGTH THRU SUBAREA(FEET) =   207.00   CHANNEL SLOPE =  0.0918
 GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
 "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.030
 *ESTIMATED CHANNEL HEIGHT(FEET) =   1.05
 * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.375
 SUBAREA LOSS RATE DATA(AMC III):
  DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
      LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
 NATURAL FAIR COVER
 "GRASS"                     C        1.78      0.25     1.000    93
 SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
 SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
 TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =      11.12
 TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   8.03
 AVERAGE FLOW DEPTH(FEET) =   0.54   TRAVEL TIME(MIN.) =   0.43
 Tc(MIN.) =   14.26
 SUBAREA AREA(ACRES) =     1.78       SUBAREA RUNOFF(CFS) =    5.01
 EFFECTIVE AREA(ACRES) =      4.78     AREA-AVERAGED Fm(INCH/HR) =   0.25
 AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
 TOTAL AREA(ACRES) =        4.8          PEAK FLOW RATE(CFS) =      13.44
 GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
 "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.030
 *ESTIMATED CHANNEL HEIGHT(FEET) =   1.11
```

```
  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  0.61   FLOW VELOCITY(FEET/SEC.) =   8.49
  LONGEST FLOWPATH FROM NODE      2.00 TO NODE      2.30 =    1066.00 FEET.

  ** PEAK FLOW RATE TABLE **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1       13.95   11.92    3.740  0.25( 0.25) 1.00       4.4       2.15
      2       13.44   14.26    3.375  0.25( 0.25) 1.00       4.8       2.00
  NEW PEAK FLOW DATA ARE:
  PEAK FLOW RATE(CFS) =      13.95  Tc(MIN.) =   11.92
  AREA-AVERAGED Fm(INCH/HR) =  0.25  AREA-AVERAGED Fp(INCH/HR) =  0.25
  AREA-AVERAGED Ap =  1.00  EFFECTIVE AREA(ACRES) =       4.44
================================================================================
  END OF STUDY SUMMARY:
  TOTAL AREA(ACRES)     =        4.8  TC(MIN.) =     11.92
  EFFECTIVE AREA(ACRES) =      4.44  AREA-AVERAGED Fm(INCH/HR)=  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap = 1.000
  PEAK FLOW RATE(CFS)   =      13.95

  ** PEAK FLOW RATE TABLE **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1       13.95   11.92    3.740  0.25( 0.25) 1.00       4.4       2.15
      2       13.44   14.26    3.375  0.25( 0.25) 1.00       4.8       2.00
================================================================================
================================================================================
  END OF RATIONAL METHOD ANALYSIS
```

TRIBUTARY AREA C RATIONAL METHOD HYDROLOGY

```
**************************************************************************
            RATIONAL METHOD HYDROLOGY COMPUTER PROGRAM PACKAGE
           (Reference: 1986 ORANGE COUNTY HYDROLOGY CRITERION)
         (c) Copyright 1983-2016 Advanced Engineering Software (aes)
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                          Analysis prepared by:

                           SWT Engineering, INC.
                         800-C South Rochester Ave
                            Ontario, CA 91761


 ************************* DESCRIPTION OF STUDY *************************
* LAYTONVILLE LANDFILL                                                  *
* AREA C RATIONAL METHOD ANALYSIS                                       *
* 100-YEAR, 24-HR STORM EVENT                                           *
 ************************************************************************

  FILE NAME: LAY100C.DAT
  TIME/DATE OF STUDY: 14:22 02/16/2024
==========================================================================
  USER SPECIFIED HYDROLOGY AND HYDRAULIC MODEL INFORMATION:
==========================================================================
                    --*TIME-OF-CONCENTRATION MODEL*--

  USER SPECIFIED STORM EVENT(YEAR) =  100.00
  SPECIFIED MINIMUM PIPE SIZE(INCH) =  18.00
  SPECIFIED PERCENT OF GRADIENTS(DECIMAL) TO USE FOR FRICTION SLOPE = 0.90
  *USER-DEFINED TABLED RAINFALL USED*
  NUMBER OF [TIME,INTENSITY] DATA PAIRS =  7
   1)    5.00;  5.640
   2)   10.00;  4.040
   3)   15.00;  3.260
   4)   30.00;  2.230
   5)   60.00;  1.570
   6)  120.00;  1.270
   7)  180.00;  1.130
  *ANTECEDENT MOISTURE CONDITION (AMC) III ASSUMED FOR RATIONAL METHOD*

  *USER-DEFINED STREET-SECTIONS FOR COUPLED PIPEFLOW AND STREETFLOW MODEL*
     HALF-  CROWN TO   STREET-CROSSFALL:   CURB  GUTTER-GEOMETRIES:  MANNING
     WIDTH  CROSSFALL  IN-  / OUT-/PARK-  HEIGHT  WIDTH  LIP   HIKE  FACTOR
NO.   (FT)     (FT)    SIDE / SIDE/ WAY    (FT)    (FT)  (FT)  (FT)    (n)
===  =====  =========  ================  ======  ===== ====== ===== =======
  1   30.0     20.0    0.018/0.018/0.020   0.67    2.00 0.0313 0.167 0.0150

  GLOBAL STREET FLOW-DEPTH CONSTRAINTS:
    1. Relative Flow-Depth =  0.00 FEET
```

```
      as (Maximum Allowable Street Flow Depth) - (Top-of-Curb)
    2. (Depth)*(Velocity) Constraint =  6.0 (FT*FT/S)
  *SIZE PIPE WITH A FLOW CAPACITY GREATER THAN
   OR EQUAL TO THE UPSTREAM TRIBUTARY PIPE.*
  *USER-SPECIFIED MINIMUM TOPOGRAPHIC SLOPE ADJUSTMENT NOT SELECTED

****************************************************************************
  FLOW PROCESS FROM NODE      3.00 TO NODE      3.05 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   377.00
  ELEVATION DATA: UPSTREAM(FEET) =   1814.00  DOWNSTREAM(FEET) =   1786.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =   12.740
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.613
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                    C        2.40      0.25     1.000    93   12.74
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =      7.26
  TOTAL AREA(ACRES) =      2.40   PEAK FLOW RATE(CFS) =      7.26

****************************************************************************
  FLOW PROCESS FROM NODE      3.05 TO NODE      3.10 IS CODE =  56
----------------------------------------------------------------------------
  >>>>>COMPUTE TRAPEZOIDAL CHANNEL FLOW<<<<<
  >>>>>TRAVELTIME THRU SUBAREA<<<<<
============================================================================
  ELEVATION DATA: UPSTREAM(FEET) =   1786.00  DOWNSTREAM(FEET) =   1763.00
  CHANNEL LENGTH THRU SUBAREA(FEET) =   226.00   CHANNEL SLOPE =  0.1018
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   1.09
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.524
  SUBAREA LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN
  NATURAL FAIR COVER
  "GRASS"                    C        1.96      0.25     1.000    93
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  TRAVEL TIME COMPUTED USING ESTIMATED FLOW(CFS) =      10.15
  TRAVEL TIME THRU SUBAREA BASED ON VELOCITY(FEET/SEC.) =   6.61
  AVERAGE FLOW DEPTH(FEET) =   0.59   TRAVEL TIME(MIN.) =   0.57
```

```
  Tc(MIN.) =   13.31
  SUBAREA AREA(ACRES) =     1.96       SUBAREA RUNOFF(CFS) =    5.77
  EFFECTIVE AREA(ACRES) =      4.36     AREA-AVERAGED Fm(INCH/HR) =   0.25
  AREA-AVERAGED Fp(INCH/HR) =   0.25  AREA-AVERAGED Ap =   1.00
  TOTAL AREA(ACRES) =        4.4          PEAK FLOW RATE(CFS) =      12.85
  GIVEN CHANNEL BASE(FEET) =    2.00   CHANNEL FREEBOARD(FEET) =  0.5
  "Z" FACTOR =   1.000   MANNING'S FACTOR = 0.040
  *ESTIMATED CHANNEL HEIGHT(FEET) =   1.18

  END OF SUBAREA CHANNEL FLOW HYDRAULICS:
  DEPTH(FEET) =  0.68   FLOW VELOCITY(FEET/SEC.) =   7.10
  LONGEST FLOWPATH FROM NODE      3.00 TO NODE      3.10 =     603.00 FEET.
============================================================================
  END OF STUDY SUMMARY:
  TOTAL AREA(ACRES)     =        4.4  TC(MIN.) =     13.31
  EFFECTIVE AREA(ACRES) =      4.36  AREA-AVERAGED Fm(INCH/HR)=  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap = 1.000
  PEAK FLOW RATE(CFS)   =      12.85
============================================================================
============================================================================
  END OF RATIONAL METHOD ANALYSIS
```

TRIBUTARY AREA D RATIONAL METHOD HYDROLOGY

```
**************************************************************************
            RATIONAL METHOD HYDROLOGY COMPUTER PROGRAM PACKAGE
           (Reference: 1986 ORANGE COUNTY HYDROLOGY CRITERION)
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            Ver. 23.0  Release Date: 07/01/2016  License ID 1615

                          Analysis prepared by:

                           SWT Engineering, INC.
                         800-C South Rochester Ave
                            Ontario, CA 91761


 ************************* DESCRIPTION OF STUDY *************************
* LAYTONVILLE LANDFILL                                                  *
* AREA D RATIONAL METHOD ANALYSIS                                       *
* 100-YEAR, 24-HR STORM EVENT                                           *
 ************************************************************************

  FILE NAME: LAY100D.DAT
  TIME/DATE OF STUDY: 14:28 02/16/2024
==========================================================================
  USER SPECIFIED HYDROLOGY AND HYDRAULIC MODEL INFORMATION:
==========================================================================
                    --*TIME-OF-CONCENTRATION MODEL*--

  USER SPECIFIED STORM EVENT(YEAR) =  100.00
  SPECIFIED MINIMUM PIPE SIZE(INCH) =  18.00
  SPECIFIED PERCENT OF GRADIENTS(DECIMAL) TO USE FOR FRICTION SLOPE = 0.90
  *USER-DEFINED TABLED RAINFALL USED*
  NUMBER OF [TIME,INTENSITY] DATA PAIRS =  7
   1)    5.00;  5.640
   2)   10.00;  4.040
   3)   15.00;  3.260
   4)   30.00;  2.230
   5)   60.00;  1.570
   6)  120.00;  1.270
   7)  180.00;  1.130
  *ANTECEDENT MOISTURE CONDITION (AMC) III ASSUMED FOR RATIONAL METHOD*

  *USER-DEFINED STREET-SECTIONS FOR COUPLED PIPEFLOW AND STREETFLOW MODEL*
     HALF-  CROWN TO   STREET-CROSSFALL:   CURB  GUTTER-GEOMETRIES:  MANNING
     WIDTH  CROSSFALL  IN-  / OUT-/PARK-  HEIGHT  WIDTH  LIP   HIKE  FACTOR
NO.   (FT)     (FT)    SIDE / SIDE/ WAY    (FT)    (FT)  (FT)  (FT)    (n)
===  =====  =========  ================  ======  ===== ====== ===== =======
  1   30.0     20.0    0.018/0.018/0.020   0.67    2.00 0.0313 0.167 0.0150

  GLOBAL STREET FLOW-DEPTH CONSTRAINTS:
    1. Relative Flow-Depth =  0.00 FEET
```

```
       as (Maximum Allowable Street Flow Depth) - (Top-of-Curb)
    2. (Depth)*(Velocity) Constraint =  6.0 (FT*FT/S)
  *SIZE PIPE WITH A FLOW CAPACITY GREATER THAN
   OR EQUAL TO THE UPSTREAM TRIBUTARY PIPE.*
  *USER-SPECIFIED MINIMUM TOPOGRAPHIC SLOPE ADJUSTMENT NOT SELECTED

****************************************************************************
  FLOW PROCESS FROM NODE      4.00 TO NODE      4.05 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   562.00
  ELEVATION DATA: UPSTREAM(FEET) =   1802.00  DOWNSTREAM(FEET) =   1738.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =   13.722
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  3.459
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                    C        2.15      0.25     1.000    93   13.72
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =      6.21
  TOTAL AREA(ACRES) =      2.15   PEAK FLOW RATE(CFS) =      6.21

****************************************************************************
  FLOW PROCESS FROM NODE      4.05 TO NODE      4.05 IS CODE =   1
----------------------------------------------------------------------------
  >>>>>DESIGNATE INDEPENDENT STREAM FOR CONFLUENCE<<<<<
============================================================================
  TOTAL NUMBER OF STREAMS =  2
  CONFLUENCE VALUES USED FOR INDEPENDENT STREAM  1 ARE:
  TIME OF CONCENTRATION(MIN.) =   13.72
  RAINFALL INTENSITY(INCH/HR) =   3.46
  AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25
  AREA-AVERAGED Ap =  1.00
  EFFECTIVE STREAM AREA(ACRES) =       2.15
  TOTAL STREAM AREA(ACRES) =       2.15
  PEAK FLOW RATE(CFS) AT CONFLUENCE =       6.21

****************************************************************************
  FLOW PROCESS FROM NODE      4.10 TO NODE      4.05 IS CODE =  21
----------------------------------------------------------------------------
  >>>>>RATIONAL METHOD INITIAL SUBAREA ANALYSIS<<<<<
  >>USE TIME-OF-CONCENTRATION NOMOGRAPH FOR INITIAL SUBAREA<<
============================================================================
```

```
  INITIAL SUBAREA FLOW-LENGTH(FEET) =   245.00
  ELEVATION DATA: UPSTREAM(FEET) =   1812.00  DOWNSTREAM(FEET) =   1738.00

  Tc = K*[(LENGTH** 3.00)/(ELEVATION CHANGE)]**0.20
  SUBAREA ANALYSIS USED MINIMUM Tc(MIN.) =    8.099
  * 100 YEAR RAINFALL INTENSITY(INCH/HR) =  4.648
  SUBAREA Tc AND LOSS RATE DATA(AMC III):
   DEVELOPMENT TYPE/      SCS SOIL   AREA      Fp         Ap     SCS   Tc
       LAND USE            GROUP   (ACRES)  (INCH/HR)  (DECIMAL)  CN  (MIN.)
  NATURAL FAIR COVER
  "GRASS"                     C        1.51      0.25     1.000    93    8.10
  SUBAREA AVERAGE PERVIOUS LOSS RATE, Fp(INCH/HR) =  0.25
  SUBAREA AVERAGE PERVIOUS AREA FRACTION, Ap =  1.000
  SUBAREA RUNOFF(CFS) =      5.98
  TOTAL AREA(ACRES) =      1.51   PEAK FLOW RATE(CFS) =      5.98

****************************************************************************
  FLOW PROCESS FROM NODE      4.05 TO NODE      4.05 IS CODE =   1
----------------------------------------------------------------------------
  >>>>>DESIGNATE INDEPENDENT STREAM FOR CONFLUENCE<<<<<
  >>>>>AND COMPUTE VARIOUS CONFLUENCED STREAM VALUES<<<<<
============================================================================
  TOTAL NUMBER OF STREAMS =  2
  CONFLUENCE VALUES USED FOR INDEPENDENT STREAM  2 ARE:
  TIME OF CONCENTRATION(MIN.) =    8.10
  RAINFALL INTENSITY(INCH/HR) =   4.65
  AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25
  AREA-AVERAGED Ap =  1.00
  EFFECTIVE STREAM AREA(ACRES) =       1.51
  TOTAL STREAM AREA(ACRES) =       1.51
  PEAK FLOW RATE(CFS) AT CONFLUENCE =       5.98

  ** CONFLUENCE DATA **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1        6.21   13.72    3.459  0.25( 0.25) 1.00       2.2       4.00
      2        5.98    8.10    4.648  0.25( 0.25) 1.00       1.5       4.10

  RAINFALL INTENSITY AND TIME OF CONCENTRATION RATIO
  CONFLUENCE FORMULA USED FOR  2 STREAMS.

  ** PEAK FLOW RATE TABLE **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1       11.00    8.10    4.648  0.25( 0.25) 1.00       2.8       4.10
      2       10.57   13.72    3.459  0.25( 0.25) 1.00       3.7       4.00

  COMPUTED CONFLUENCE ESTIMATES ARE AS FOLLOWS:
  PEAK FLOW RATE(CFS) =      11.00    Tc(MIN.) =     8.10
```

```
  EFFECTIVE AREA(ACRES) =       2.78   AREA-AVERAGED Fm(INCH/HR) =  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap =  1.00
  TOTAL AREA(ACRES) =        3.7
  LONGEST FLOWPATH FROM NODE      4.00 TO NODE      4.05 =     562.00 FEET.
============================================================================
  END OF STUDY SUMMARY:
  TOTAL AREA(ACRES)     =        3.7  TC(MIN.) =      8.10
  EFFECTIVE AREA(ACRES) =      2.78  AREA-AVERAGED Fm(INCH/HR)=  0.25
  AREA-AVERAGED Fp(INCH/HR) =  0.25  AREA-AVERAGED Ap = 1.000
  PEAK FLOW RATE(CFS)   =      11.00

  ** PEAK FLOW RATE TABLE **
   STREAM       Q      Tc   Intensity   Fp(Fm)     Ap     Ae     HEADWATER
   NUMBER     (CFS)  (MIN.) (INCH/HR) (INCH/HR)         (ACRES)    NODE
      1       11.00    8.10    4.648  0.25( 0.25) 1.00       2.8       4.10
      2       10.57   13.72    3.459  0.25( 0.25) 1.00       3.7       4.00
============================================================================
============================================================================
  END OF RATIONAL METHOD ANALYSIS
```

Appendix D

Laytonville Landfill Closure Initial Study and Negative Declaration

Notice of Completion

Form A

Mail to: State Clearinghouse, 1400 Tenth Street, Sacramento, CA 95814 916/445-0613

See NOTE below
SCH # 96122038

9/1996

Project Title: Laytonville Landfill Closure Project
Lead Agency: Mendocino County Solid Waste Division **Contact Person:** Paul Cayler
Street Address: 559 Low Gap Road **Phone:** 707/463-4078
City: Ukiah, CA **Zip:** 95482 **County:** Mendocino

Project Location
County: Mendocino **City/Nearest Community:** Laytonville, CA
Cross Streets: Stump Road & Branscomb Road **Zip Code:** 95454 **Total Acres:** 34.75
Assessor's Parcel No. 014-250-32 **Section:** 14 **Twp.** 21N **Range:** 15W **Base:** Mt. Diablo
Within 2 Miles: **State Hwy #:** U.S.101 **Waterways:** Cahto Creek
Airports: N/A **Railways:** N/A **Schools:** N/A

Document Type
CEQA: ☐ NOP ☐ Supplement/Subsequent ☐ EIR (Prior SCH No.) ☒ Neg Dec ☐ Other ☐ Draft EIR
NEPA: ☐ NOI ☐ EA ☐ Draft EIS ☐ FONSI
Other: ☐ Joint Document ☐ Final Document ☐ Other

OCT 10 1996

Local Action Type
☐ General Plan Update ☐ General Plan Amendment ☐ General Plan Element ☐ Community Plan
☐ Specific Plan ☐ Master Plan ☐ Planned Unit Development ☐ Site Plan
☐ Rezone ☐ Prezone ☐ Use Permit ☑ Land Division (Subdivision, Parcel Map, Tract Map, etc.)
☐ Annexation ☐ Redevelopment ☐ Coastal Permit ☒ Other Landfill Closure Project

Development Type
☐ Residential: *Units*____ *Acres*____
☐ Office: *Sq.ft.*____ *Acres*____ *Employees*____
☐ Commercial: *Sq.ft.*____ *Acres*____ *Employees*____
☐ Industrial: *Sq.ft.*____ *Acres*____ *Employees*____
☐ Educational
☐ Recreational
☐ Water Facilities: *Type*____ *MGD*____
☐ Transportation: *Type*____
☐ Mining: *Mineral*____
☐ Power: *Type*____ *Watts*____
☐ Waste Treatment: *Type*____
☐ Hazardous Waste: *Type*____
☒ Other: Landfill Closure Project 7.0 acres

Project Issues Discussed in Document
☐ Aesthetic/Visual ☐ Agricultural Land ☐ Air Quality ☒ Archeological/Historical ☐ Coastal Zone ☐ Drainage/Absorption ☐ Economic/Jobs ☐ Fiscal
☐ Flood Plain/Flooding ☐ Forest Land/Fire Hazard ☐ Geologic/Seismic ☐ Minerals ☐ Noise ☐ Population/Housing Balance ☐ Public Services/Facilities ☐ Recreation/Parks
☐ Schools/Universities ☐ Septic Systems ☐ Sewer Capacity ☒ Soil Erosion/Compaction/Grading ☐ Solid Waste ☐ Toxic/Hazardous ☐ Traffic/Circulation ☐ Vegetation
☒ Water Quality ☐ Water Supply/Groundwater ☐ Wetland/Riparian ☐ Wildlife ☐ Growth Inducing ☐ Landuse ☐ Cumulative Effects ☐ Other

Present Land Use/Zoning/General Plan Use
Zoning: PF (Public Facilities) General Plan: PS (Public Services)

Project Description The proposed project consists of final closure action for the Laytonville Landfill, including installation of final cover, drainage/erosion controls, and leachate controls.

State Clearinghouse Contact: Ms. Angel Howell (916) 445-0613
State Review Began: 10-10-96
Dept. Review to Agency 11-1
Agency Rev to SCH 11-6
SCH COMPLIANCE 11-8

Please note SCH Number on all Comments

961[illegible]

Please forward late comments directly to the Lead Agency

AQMD/APCD 17 (Resources: 0162)

961[illegible]

Project Sent to the following State Agencies

- X Resources
- __ Boating
- X Coastal Comm
- __ Coastal Consv
- __ Colorado Rvr Bd
- X Conservation
- X Fish & Game # 3
- __ Delta Protection Commission
- __ Forestry
- __ Parks & Rec/OHP
- __ Reclamation
- __ BCDC
- __ DWR
- __ OES
- **Bus Transp Hous**
- __ Aeronautics
- __ CHP
- X Caltrans # 1
- __ Trans Planning
- __ Housing & Devel
- **Health & Welfare**
- __ Dept. of Health
- __ Medical Waste

State/Consumer Svcs
- __ General Services
- **Cal/EPA**
- __ ARB
- X CA Waste Mgmt Bd
- __ SWRCB: Grants
- __ SWRCB: Delta
- X SWRCB: Wtr Quality
- __ SWRCB: Wtr Rights
- X Reg. WQCB # 1
- __ DTSC/CTC
- **Yth/Adlt Corrections**
- __ Corrections
- **Independent Comm**
- __ Energy Comm
- X NAHC
- __ PUC
- __ Santa Mn Mtns
- X State Lands Comm
- __ Tahoe Rgl Plan
- __ Other

96102038

WATER QUALITY
CONTROL BOARD
REGION 1

OCT 15 '96

☐ BK ___ ☐ RK ___
☐ CJ ___ ☐ LR ___
☐ FR ___ ☐ KD ___
☐ RT ___ ☐ PG ___
☐ JH ___ ☐ JS ___
☐ SW ___ ☐ ___
☐ ___ ☐ REPLY
☐ ALL STAFF ☐ FILE

LAYTONVILLE LANDFILL CLOSURE PROJECT

MENDOCINO COUNTY

Initial Study and Negative Declaration

September 1996

Michael Brandman Associates



LAYTONVILLE LANDFILL CLOSURE PROJECT

MENDOCINO COUNTY

Initial Study and Negative Declaration

Prepared for:

County of Mendocino
559 Low Gap Road
Ukiah, California 95482

Contact:
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Director of Solid Waste Division
(707) 463-4078

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JN: 11840003

September 30, 1996



NOTICE OF PROPOSED NEGATIVE DECLARATION

For review by interested agencies and the public in accordance with Mendocino County Environmental Review Guidelines and the California Environmental Quality Act, an analysis has been made of possible environmental impacts of the following project:

Applicant: Mendocino County
559 Low Gap Road
Ukiah, CA 95482

Project Title and Description: The proposed project is the Laytonville Landfill Closure. The proposed project consists of the final closure actions proposed for the landfill, including final cover, drainage/ erosion controls, and leachate controls. The proposed actions are described in the Final Closure and Postclosure Maintenance Plan for the Laytonville Solid Waste Disposal Site. This report is hereby incorporated by reference into this negative declaration.

Project Location: The Laytonville Landfill is located in northern Mendocino County approximately 1.5 miles southwest of Laytonville in the southwest quarter of Section 14, Township 21 north, Range 15 west, Mount Diablo Base and Meridian. A location map is included in Section 1 of the attached Initial Study.

Findings Which Support A Negative Declaration: After conducting an Initial Study, the Lead Agency has determined that the project will not have a significant effect on the environment for the following reasons:

1. The proposed project consists of the final closure actions proposed for the landfill, including final cover, drainage/erosion controls and leachate controls. The actions would not degrade the quality of the environment, reduce wildlife habitat and/or population, reduce numbers of rare or endangered species, or eliminate examples of history.

2. The short-term construction activities would not adversely affect the long-term productivity of the surrounding environment. The site would be reclaimed through revegation of the landfill after installation of the final cover.

3. The proposed project would not contribute to cumulative adverse impacts. Following installation of final cover on the landfill, activities at the landfill would be limited to site monitoring activities.

4. Although temporary significant adverse impacts associated with construction activities would be anticipated with the proposed project, mitigation measures to reduce these impacts to less-than-significant levels have been identified in the attached Initial Study. In addition, the proposed landfill closure actions are designed to prevent the occurrence of adverse environmental effects, including the prevention of leachate generation, and the monitoring and control of potential landfill gases.

Attached hereto is a copy of the Initial Study which documents reasons to support the above findings. Also attached are mitigation measures proposed to avoid potentially significant effects.

Paul Cayler

Paul Cayler,
Director of Solid Waste
Mendocino County Solid Waste Division

Oct. 9, 1996

Date

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PREFACE

This document is an Initial Study and Negative Declaration (IS/ND) for the Laytonville Landfill Closure Project proposed by the County of Mendocino. An initial study is a preliminary analysis prepared by the County to determine whether an environmental impact report (EIR) or negative declaration of environmental impact ("negative declaration" hereafter) must be prepared for compliance with the California Environmental Quality Act (CEQA) and guidelines (§15365). It is intended to determine if the project may have a significant effect on the environment (§15036). A negative declaration is a written statement by the County briefly describing the reasons why a proposed project will not have a significant effect on the environment, and therefore does not require the preparation of an EIR (§15371).

According to the State CEQA Guidelines (§15070), a proposed negative declaration shall be prepared for a project subject to CEQA when either:

(a) The initial study shows that there is no substantial evidence that the project may have a significant effect on the environment, or

(b) The initial study identified potentially significant effects, but:

  (1) Revisions in the project plans or proposals made by or agreed to by the applicant before the proposed negative declaration is released for public review would avoid the effects or mitigate the effects to a point where clearly no significant effects would occur, and

  (2) There is no substantial evidence before the County that the project as revised may have a significant effect on the environment.

This IS/ND is being circulated for public review and comment. The County shall consider the proposed IS/ND along with any comments received during the public review process prior to taking action on the proposed project (§15074). There is no requirement in CEQA or the State CEQA Guidelines to prepare responses to public comments on the proposed IS/ND.

This report has been prepared under the direction of Paul Cayler, Director, and Randall Forbes, Engineer IV, of the Mendocino County Solid Waste Division. The report preparers are Douglas Brown, Chris Franchetti, and Brian Hoffmann of Michael Brandman Associates.

SECTION 1

1.1 INTRODUCTION

The County of Mendocino is proposing the final closure of the Laytonville Solid Waste Disposal Facility (landfill). The closure would be implemented upon the Mendocino County Board of Supervisor's adoption of the Final Closure and Postclosure Maintenance Plan (Final Closure Plan).

This Initial Study has been prepared in accordance with the California Environmental Quality Act (CEQA), Public Resources Code §21000 *et seq.*, and the State CEQA Guidelines, California Code of Regulations §15000 *et seq.* The following analysis was performed to determine whether implementation of the proposed Final Closure Plan would have significant effects on the environment.

The Initial Study is divided into three sections:

- Section 1 provides a description of the project setting and characteristics;
- Section 2 includes an environmental evaluation/checklist which identifies the potential environmental impacts associated with implementation of the Final Closure Plan; and
- Section 3 includes a discussion of checklist responses and findings.

Much of the project description information for the Initial Study was derived from the Final Closure Plan for the landfill, prepared by Anderson Consulting Group for Mendocino County in March 1996. The Final Closure Plan is hereby incorporated by reference into this Initial Study.

1.2 PROJECT BACKGROUND

The landfill has been owned and operated by Mendocino County since its opening in 1967, with operations overseen by the Solid Waste Division of the County Administrative Office. In September 1993, the Mendocino County Board of Supervisors voted to close the landfill prior to its originally scheduled closure date. The landfill has since discontinued disposal operations and is awaiting final closure pending approval of the Final Closure Plan, which is the focus of this Initial Study.

The landfill operated under a solid waste facility permit issued by the California Integrated Waste Management Board (CIWMB), and a Class II-2 solid waste disposal permit issued by the Regional Water Quality Control Board (RWQCB) - North Coast Region. In accordance with Title 23 of the California Code of Regulations (CCR), Chapter 15, the landfill qualified for a Class III site designation and accepted nonhazardous solid waste (e.g., household garbage, rubbish, paper, cloth, trees, and brush). Hazardous, designated, and liquid wastes were not accepted at the landfill.

1.3 ENVIRONMENTAL SETTING

The landfill site encompasses 34.75 acres in northern Mendocino County approximately 1.5 miles southwest of Laytonville in the southwest 1/4 of Section 14, Township 21 north, Range 15 west, Mount Diablo Base and Meridian. Branscomb Road provides primary access to the site by way of U.S. Highway 101 (U.S. 101). The site is generally bounded to the north by a residential area and Branscomb Road, to the west by a parcel currently preserved for agricultural use, and to the south and east by the Laytonville Rancheria. Exhibits 1 and 2 depict the regional location of the site. The landfill is designated Public Service for Solid Waste in the Mendocino County General Plan and is zoned as a Public Facility in the County zoning ordinance. Upon closure of the landfill the site will be revegetated to non-irrigated open space.

Exhibit 3 depicts the existing features of the landfill property. The landfill access road originates at Branscomb Road west of a maintenance yard in the northeastern corner of the site. (This yard is used for storage of County vehicles and equipment and will not be affected by final closure). A pond encompassing approximately 0.5 acre is located to the southwest of the maintenance yard on the west side of the access road. The access road extends south from Branscomb Road for approximately 1,000 feet to the landfill area. The 7-acre fill area is located in the southern half of the site.

The fill area is unlined and contains approximately 311,000 cubic yards of waste. Prior to discontinuing disposal operations, the landfill accepted an average of 920 tons of nonhazardous municipal solid waste (MSW) from the Laytonville service area per year. The majority of accepted waste was from residential sources (90%). The remaining waste came from either commercial (5%) or construction demolition (5%) sources. Waste was deposited into individual debris cells constructed through the layering, shaping, compacting, and covering of refuse. All cover material used in cell construction was excavated from onsite borrow locations. During the last years of landfill operation, a drop-off recycling center was maintained onsite for glass, cans, newspaper and cardboard. Also included were wood waste, yard waste and scrip metal diversion (Mendocino County Department of Public Works 1989).

The natural ground surface of the project site ranges in elevation from approximately 1,810 feet above mean sea level (MSL) in the southwestern corner to approximately 1,690 MSL in the northeastern corner. The maximum fill-slope height of the landfill is approximately 80 feet above the natural ground surface.

Offsite surface drainage is directed away from the landfill by the local topography. The site was characterized by east- and west-draining swales prior to construction of the landfill in 1967. Onsite surface drainage is now channeled into four sedimentation basins located near the site perimeter (Exhibit 3). Drainage is directed offsite via ephemeral streams to Cahto Creek, which runs northeastward approximately 700 feet to the south of the landfill.

Conifer forest is the dominant undisturbed vegetation community present both onsite and in the project vicinity. Disturbed portions of the landfill are covered primarily with seeded rye grass. No waste handling areas, buildings, or equipment cleaning facilities are located on the project site (except for those located within the maintenance yard, which would not be involved in final closure).

Groundwater monitoring, surface water monitoring, and perimeter landfill gas monitoring are currently conducted at the site. These monitoring systems include 5 groundwater monitoring wells, 5 perimeter landfill gas monitoring wells, 1 leachate extraction well, leachate collection equipment, and annual surface water monitoring from the discharge culverts of onsite sedimentation ponds (refer to Exhibit 3 for locations of operating onsite wells). The existing leachate control and removal system (LCRS) is not in use and would be decommissioned with implementation of the Final Closure Plan. The County currently monitors any leachate seeps observed on the intermediate cover, which occur primarily during wet winter months.

1.4 GROUNDWATER CHARACTERISTICS

Groundwater quality is currently monitored through five onsite monitoring wells (see Exhibit 3 for locations). One well (93-1), located in the southwestern corner of the site adjacent to the fill area, has exhibited evidence of increased mineralization (well 94-1 was installed downgradient of this well to further monitor this situation). Such mineralization is common to landfill sites and sometimes occurs with signs of other types of contamination. Also, leachate sampling of seeps that occurred along the eastern landfill face during the winter of 1992 detected elevated levels of some volatile organic compounds. However, none of the compounds detected in the leachate were detected in surface water samples. Also, the eastern landfill face was covered with a two foot foundation layer to reduce water infiltration. No other evidence of groundwater or surface water contamination onsite or associated with the landfill has been detected to date.

The Final Closure Plan includes the placement of a final cover system that would significantly reduce or eliminate the occurrence of leachate seeps by substantially decreasing the amount of rainwater infiltrating buried waste. The County would continue to monitor the landfill for leachate seeps following closure and would notify the appropriate agencies if any seeps were discovered. The County would then submit a corrective action plan to the governing regulatory agencies for review and approval. The proposed Postclosure Maintenance Plan would also ensure that the landfill's environmental monitoring programs (including the groundwater and surface water monitoring systems) would continue to operate effectively following landfill closure.

1.5 PROJECT CHARACTERISTICS

The proposed project consists of the following final closure actions proposed for the landfill: final cover of the fill area; construction of drainage/erosion controls; maintenance of existing groundwater and perimeter gas monitoring systems; decommissioning of the former leachate extraction and collection system; continued monitoring for the presence of leachate seeps and potential groundwater contamination; and implementation of a site security system. The proposed actions are described in detail in the Final Closure and Postclosure Maintenance Plan, Sections 3.0 and 4.0, prepared by Anderson Consulting Group. The characteristics of each action are summarized below.

Final Cover System

Proposed Final Cover System

An "engineered alternative" final cover system is proposed for the landfill in accordance with Code of Federal Regulations (CFR) Subtitle D regulations and CCR Title 14 and 23 requirements for an unlined Class III landfill. Installation of an all-clay cover was considered but found to be an inferior final-cover alternative (see discussion below). The following list describes each layer of the proposed cover profile from top to bottom:

- **Vegetative Soil Layer.** This layer would consist of clayey to silty loam which would allow the growth of shallow rooted, drought-resistant native plant species. The 18-inch layer would be constructed from soil excavated from the onsite borrow areas, located in the central and western portions of the site north of the fill area.

- **Drainage Layer.** This layer would remove water that infiltrated through the vegetative cover layer. The rapid removal of infiltrated rainwater would decrease landfill leachate generation and increase the stability of the final cover on steeper side slope areas. On the top deck area, the drainage layer would consist of a minimum 12-ounce-per-square-yard non-woven geotextile filter fabric. On the side slope areas, it would consist of a geonet with minimum 8-ounce-per-square-yard non-woven geotextile filter fabric bonded to both the top and bottom geonet surfaces.

- **Hydraulic Barrier Layer.** This layer would further inhibit leachate generation by minimizing surface water infiltration into the landfill. The hydraulic barrier layer would consist of a geosynthetic clay liner (GCL). The factory-prepared GCL would consist of a low-permeability bentonite clay layer bonded between two geotextile fabrics or glued to a flexible geomembrane liner. The GCL component of the hydraulic barrier layer constitutes the "engineered alternative" final-cover system for the landfill.

- **Gas Migration Layer.** This layer would convey landfill gas migrating to the surface toward passive vents installed through the final cover system. The layer material would consist of 12-

ounce-per-square-yard non-woven geotextile filter fabric. The vents would be constructed with 6-inch diameter PVC pipe.

- **Foundation Soil Layer.** This layer would bridge the surface irregularities of underlying refuse materials, provide a firm substrate for installation of the hydraulic barrier layer, and minimize the effects of any minor differential settlement of underlying refuse materials. The foundation soil layer would be constructed from existing in-place intermediate soil cover and would adhere to the design requirements delineated in Section 3.4.1 of the Final Closure Report. This layer would have a minimum thickness of 24 inches.

All cover soil used in construction of the final cover system would be excavated from onsite borrow areas.

Other Final Cover Systems Considered

An all-clay final cover system was considered for use in final cover construction but was found to be inferior to the engineered alternative. Anderson Consulting Group investigated the feasibility of an all-clay system in its 1994 Final Cover Investigation Report (which is included in Appendix D of the Final Closure Plan). This report includes an evaluation of the capability of onsite borrow soil to meet CFR Subtitle D and CCR Titles 14 and 23 final cover soil requirements. A number of onsite soil characteristics were analyzed, including particle size gradation, compaction, and permeability. Results indicated that the soil's degree of permeability exceeded the maximum 1.0×10^{-6} centimeters per second (cm/s) allowed under CCR Titles 14 and 23, and would therefore be inadequate in its natural state for use as cover material. Compaction test results showed that artificial compaction of the soil to the required permeability levels would be both difficult and costly, as would admixing (blending the soil with imported clay material) to decrease its permeability. For these reasons, the County investigated alternative final cover types to the all-clay system.

ACG identified two potential engineered-alternative final-cover systems that could be implemented in place of an all-clay system: a system involving the installation of a geomembrane liner and a system utilizing a GCL (as described above). Both alternatives were evaluated for practical and financial feasibility. The GCL alternative was ultimately chosen as the preferred alternative method.

Final Grading

The proposed final cover grades for the landfill are designed to accommodate minor amounts of subsidence and differential settlement, minimize erosion by surface water runoff, and provide a stable landfill configuration. Finished grade slopes on the fill area would range from 3% on the top deck to

a maximum of 33.33% (3:1, or 3 units horizontal distance to 1 unit vertical distance) on the side slopes. Final slopes in the borrow area(s) would average 20% or less.

Surface Water Drainage Controls

The proposed surface water drainage control system consists of a network of berms, ditches (V-shaped and half-round), downdrains, and culverts and four onsite sedimentation ponds: one in the southwest corner of the site, one in the northwest corner of the site, one to the northeast of the fill area, and one west of the main access road identified as an onsite pond in Exhibit 3. Runoff from the landfill's top deck would be directed along berms and through drainage ditches into overside downdrains. These drains would carry the runoff down the sideslopes and release it into a perimeter ditch at the landfill base. Rain falling directly onto the sideslopes would travel by sheet flow into the perimeter ditch, where it would be transported to one of the sedimentation basins which empty into the natural drainage network southwest and northeast of the landfill site.

Slope Protection and Erosion Controls

Under the proposed Final Closure Plan, erosion control methods would be integrated with the surface water controls described above. The design of the slope protection and erosion control system includes lined drainage ditches, corrugated metal pipe (CMP) in overside drains and culverts, grade controls, and vegetation planting. The following specific features would be incorporated into the erosion control design:

- V-ditches constructed on the landfill mass would be lined with high density polyethylene (HDPE).
- Half-round ditches constructed on the landfill mass would be lined with CMP.
- The perimeter ditch would be grass-lined in areas underlain with native soil, as necessary.
- All overside downdrains and any culverts constructed beneath access roads would be constructed with adequate diameter (12-inch-diameter minimum) to reduce the potential for associated slope failure.
- Energy dissipators would be installed in overside drains at all pipe discharge points.
- Vegetation would be established on the final cover of the top deck and side slope areas.
- Grade controls would include maintenance of a 3% top deck slope and the installation of lined ditches with a 1% slope (Final Closure and Postclosure Maintenance Plan Laytonville Landfill, March 1996).

These methods are intended to minimize the potential for slope failure and soil erosion associated with the proposed closure activities.

Groundwater Monitoring Network

The five existing onsite groundwater monitoring wells would remain operational throughout the closure and postclosure maintenance periods. However, the elevation of some of the wellheads could change, including wells GWM 93-1 and GWM 90-1, due to anticipated grading and excavation activities. The County would continue to conduct quarterly groundwater sampling in accordance with the Article 5 Monitoring Program prepared by EMCON Associates and approved by the North Coast Regional Water Quality Control Board. No additional groundwater monitoring wells are proposed for the site at this time.

Perimeter Gas Monitoring Network

The five existing onsite perimeter gas monitoring wells would also remain intact and operational throughout the closure and postclosure maintenance periods. The elevation of some of the wellheads could change, including well LFGW No. 6, due to anticipated grading and excavation activities. No methane gas has been detected in the wells since their installation in June 1994 and no gas collection or extraction system is currently required. The County would implement a quarterly monitoring schedule for these wells upon final closure. The results of this monitoring would be submitted to the California Integrated Waste Management Board (CIWMB).

Leachate Control and Monitoring Program

The placement of the final cover would eliminate the need for a leachate extraction and collection system by prohibiting the infiltration of substantial amounts of runoff into the disposed refuse material in the landfill. As discussed above, a formerly operational leachate extraction well and leachate collection equipment are currently in place on the project site. With implementation of the proposed Final Closure Plan, this leachate control system would be decommissioned in-place as part of final closure. Decommissioning would involve the removal and disposal of all above-ground leachate-control equipment from the project site.

As discussed above, the County would continue to monitor for possible leachate seeps following placement of the final cover system. If seeps are discovered at that time, the County will notify the appropriate governing agencies and submit a corrective action plan for the agencies' approval. Upon approval, the corrective action plan would be implemented in accordance with a set implementation schedule.

Surface Water Monitoring Program

The County currently collects and analyzes surface water samples from the landfill on an annual basis. Samples are extracted from discharge culverts located at the southwestern and northeastern detention basins. With implementation of the proposed Final Closure Plan, the County would continue these regular surface water monitoring activities.

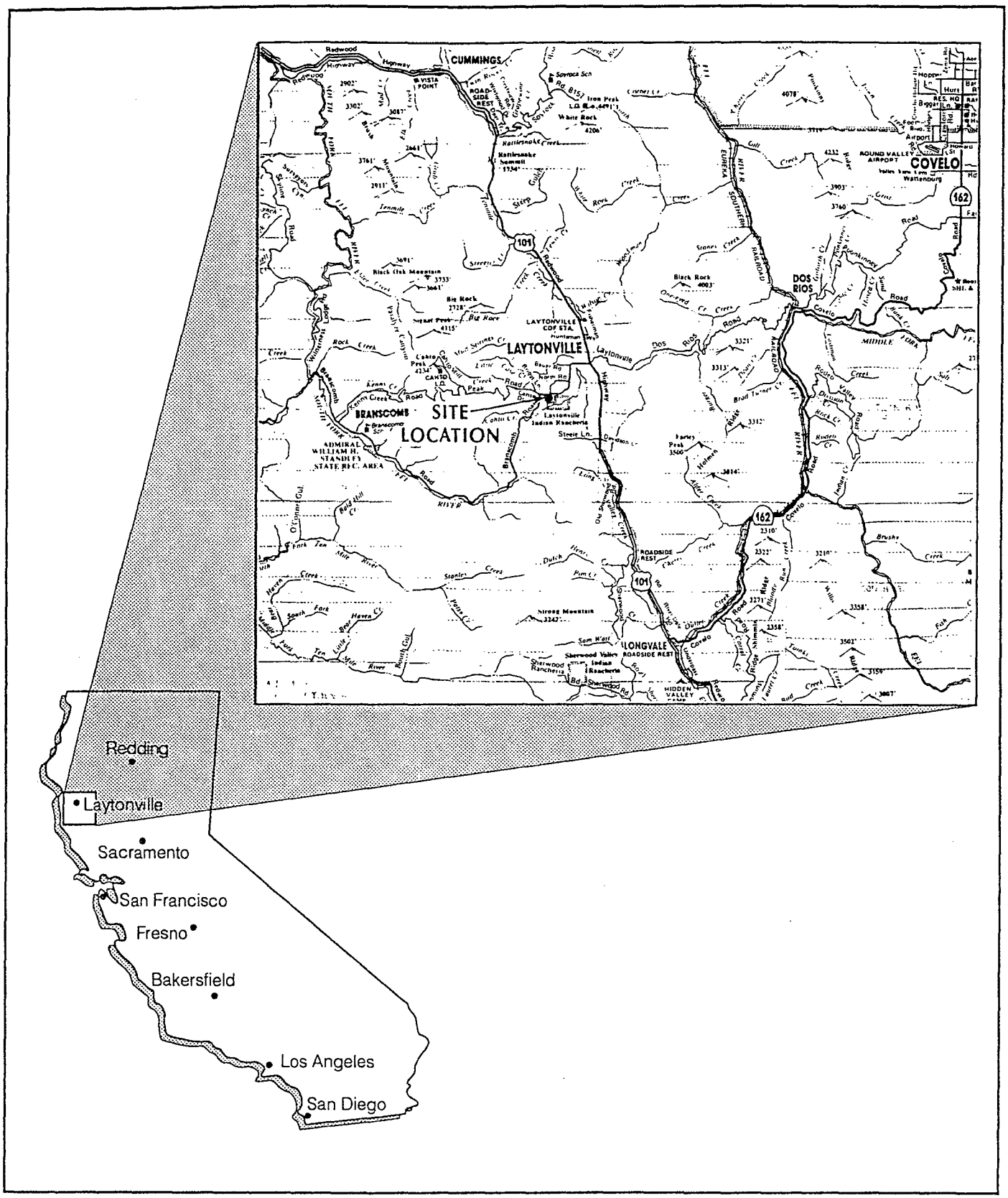
Site Security System

The Final Closure Plan includes implementation of a site security system involving the construction of a 6-foot-high chain link fence around the landfill footprint. Locking gates would be installed at all entrance locations. The main entrance gate to the landfill at Branscomb Road would remain in its current location.

1.6 PROJECT APPROVAL ACTIONS

Approval of the final closure procedures for the landfill requires actions by Mendocino County and other agencies involved in the regulation of solid waste disposal. These actions include the following:

- Approval of all closure-related plans by the Mendocino County Board of Supervisors.
- Approval of the closure plan and post-closure maintenance plan by the Mendocino County Department of Public Health (Local Enforcement Agency [LEA]), North Coast Regional Water Quality Control Board (RWQCB), and the California Integrated Waste Management Board (CIWMB).



Source: Mendocino County Convention and Visitors Bureau Map, 1991.

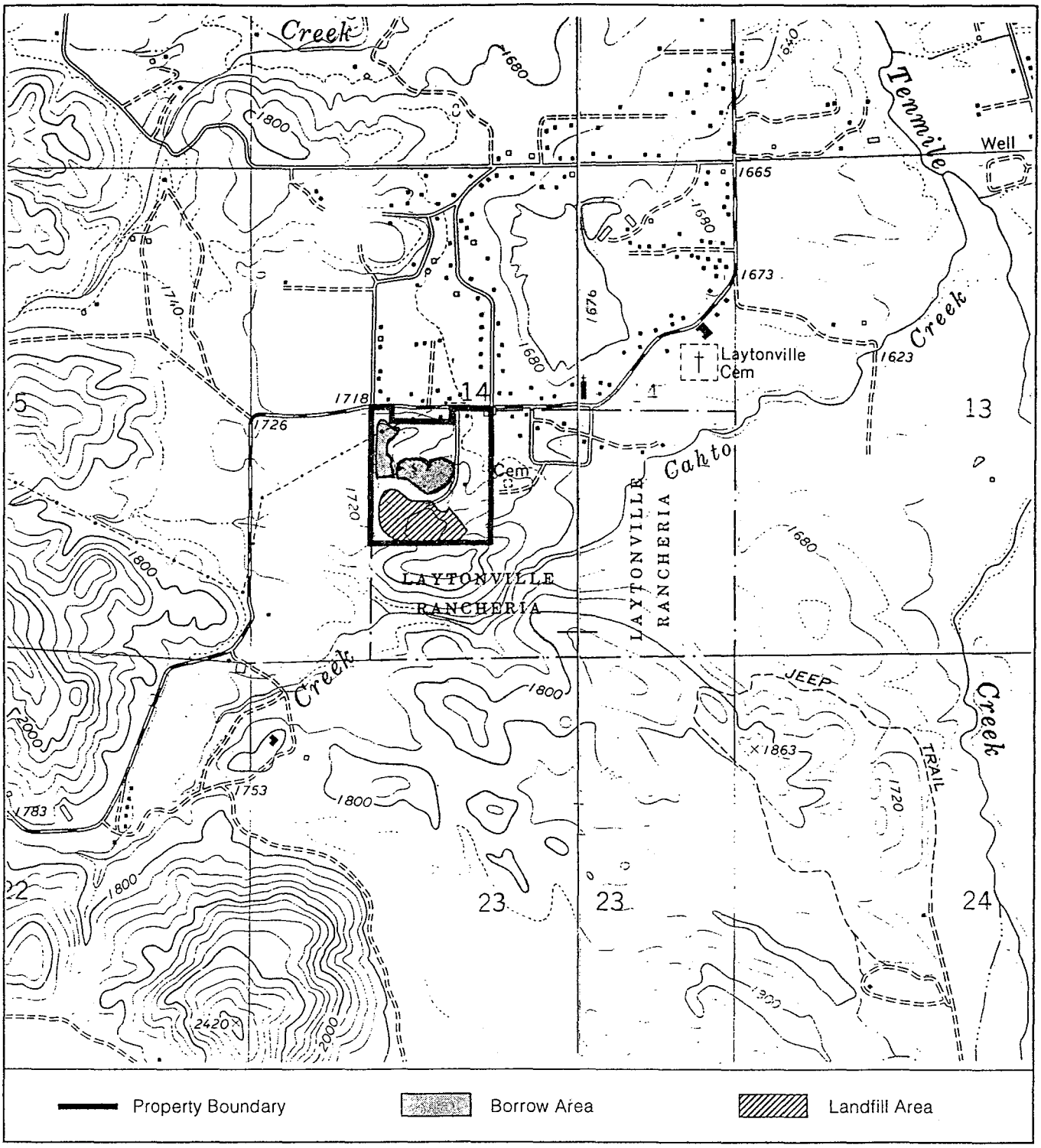
Regional Location Map

EXHIBIT 1

LAYTONVILLE LANDFILL CLOSURE PROJECT
MENDOCINO COUNTY

0 1 2 4 MILES

NORTH



Source: Cahto Peak and Laytonville, California U.S.G.S. Topographic Quadrangle Maps.

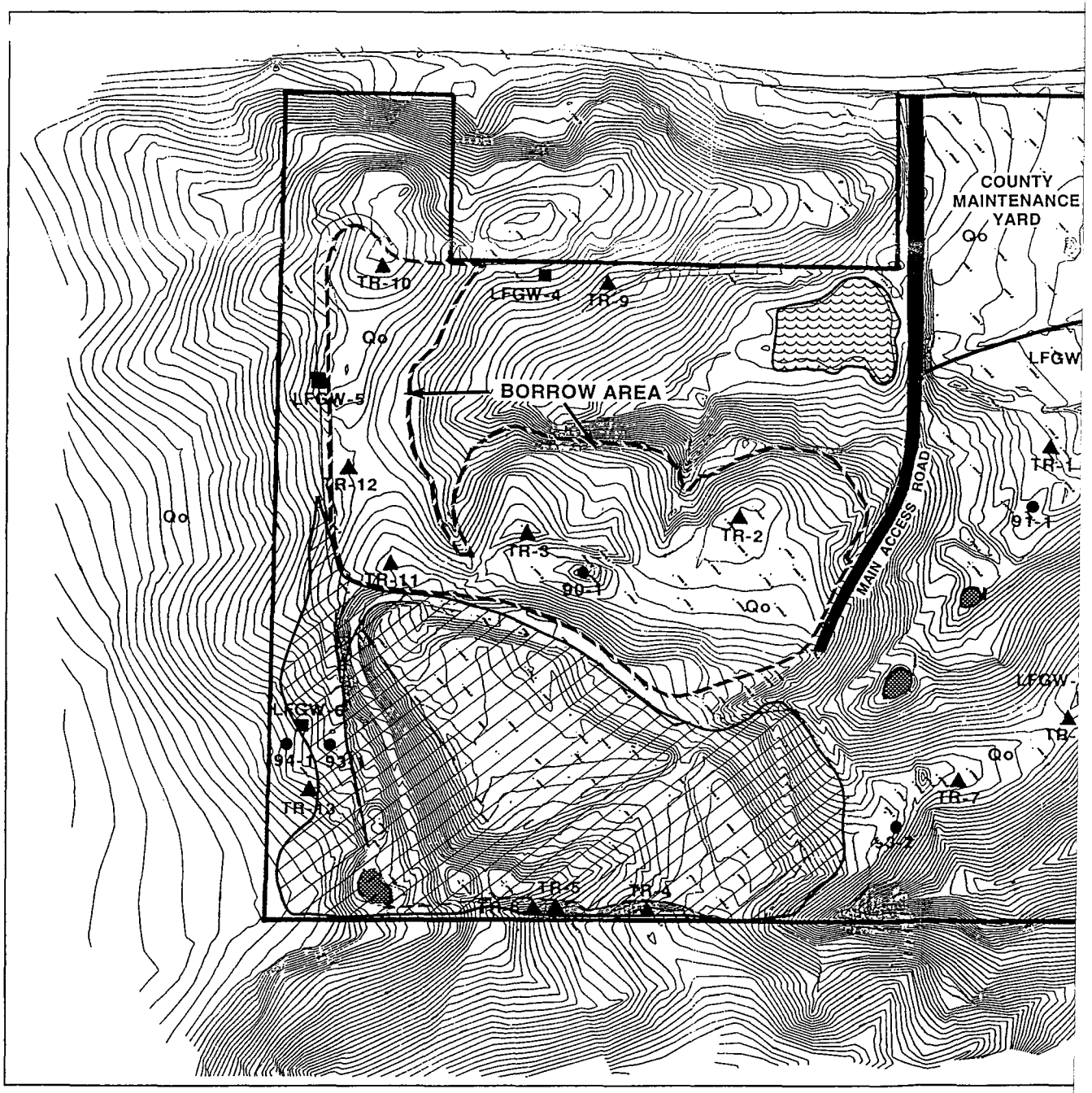
Vicinity Map

EXHIBIT 2

LAYTONVILLE LANDFILL CLOSURE PROJECT
MENDOCINO COUNTY

0 500 1000 2000 FEET

NORTH



Source: Anderson Consulting Group, 1995.

SECTION 2
ENVIRONMENTAL CHECKLIST AND CHECKLIST EXPLANATIONS

PROJECT INFORMATION

1.	Project Title:	Laytonville Landfill Closure
2.	Lead Agency Name and Address:	Mendocino County 559 Low Gap Road Ukiah, CA 95482
3.	Contact Person and Phone Number:	Paul Cayler (707) 463-4078
4.	Project Location:	See attached project description.
5.	Project Sponsor's Name and Address:	Mendocino County Solid Waste Division 559 Low Gap Road Ukiah, CA 95482
6.	General Plan Designation:	Public Service for Solid Waste
7.	Zoning:	Public Facility

8. Description of Project: See attached project description.

9. Surrounding Land Uses and Setting: See attached project description.

10: Other public agencies whose approval is required:

California Integrated Waste Management Board
California Regional Water Quality Control Board

ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED:

The environmental factors checked below would be potentially affected by this project, involving at least one impact that is a "Potentially Significant Impact" as indicated by the checklist on the following pages.

☐ Land Use and Planning	☐ Transportation/Circulation	☐ Public Services
☐ Population and Housing	☐ Biological Resources	☐ Utilities & Service Systems
☐ Geological Problems	☐ Energy and Mineral Resources	☐ Aesthetics
☐ Water	☐ Hazards	☐ Cultural Resources
☐ Air Quality	☐ Noise	☐ Recreation
	☐ Mandatory Findings of Significance	

DETERMINATION (To be completed by the Lead Agency)

I find that the proposed project COULD NOT have a significant effect on the environment, and a NEGATIVE DECLARATION will be prepared. ☐

I find that although the proposed project COULD have a significant effect on the environment, there WILL NOT be a significant effect in this case because the mitigation measures described on an attached sheet have been added to the project. A MITIGATED NEGATIVE DECLARATION will be prepared. ☑

I find that the proposed project MAY have a significant effect on the environment, and an ENVIRONMENTAL IMPACT REPORT is required. ☐

I find that the proposed project MAY have a significant effect(s) on the environment, but at least one effect 1) has been adequately analyzed in an earlier document pursuant to applicable legal standards, and 2) has been addressed by mitigation measures based on the earlier analysis as described on attached sheets, if the effect is a "potentially significant impact" or is "potentially significant unless mitigated." An ENVIRONMENTAL IMPACT REPORT is required, but it must analyze only the effects that remain to be addressed. ☐

I find that although the proposed project could have a significant effect on the environment, there WILL NOT be a significant effect in this case because all potentially significant effects 1) have been analyzed adequately in an earlier EIR pursuant to applicable standards and 2) have been avoided or mitigated pursuant to an earlier EIR, including revisions or mitigation measures that are imposed upon the proposed project. The earlier EIR adequately analyzes the proposed project, so NO ADDITIONAL ENVIRONMENTAL IMPACT REPORT or NEGATIVE DECLARATION will be prepared. ☐

_____ _____

Signature Date

Printed Name Title

EVALUATION OF ENVIRONMENTAL IMPACTS:

1. A brief explanation is required for all answers except "No Impact" answers that are adequately supported by the information sources a lead agency cites in the parentheses following each question. A "No Impact" answer is adequately supported if the referenced information sources show that the impact simply does not apply to projects like the one involved (e.g., the project falls outside a fault rupture zone). A "No Impact" answer should be explained where it is based on project-specific factors as well as general standards (e.g., the project will not expose sensitive receptors to pollutants, based on a project-specific screening analysis).

2. All answers must take account of the entire action involved, including off-site as well as on-site, cumulative as well as project-level, indirect as well as direct, and construction as well as operational impacts.

3. "Potentially Significant Impact" is appropriate if there is substantial evidence that an effect is significant. If there are one or more "Potentially Significant Impact" entries when the determination is made, an EIR is required.

4. "Potentially Significant Unless Mitigation Incorporated" applies where the incorporation of mitigation measures has reduced an effect from "Potentially Significant Impact" to a "Less than Significant Impact." The lead agency must describe the mitigation measures, and briefly explain how they reduce the effect to a less-than-significant level (mitigation measures from Section XVII, EARLIER ANALYSES, may be cross-referenced).

5. Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, an effect has been adequately analyzed in an earlier EIR or Negative Declaration [Section 15063(c)(3)(D)]. Earlier analyses are discussed in Section XVII at the end of the checklist.

6. Lead agencies are encouraged to incorporate into the checklist references to information sources for potential impacts (e.g., general plans, zoning ordinances). Reference to a previously prepared or outside document should, where appropriate, include a reference to the page or pages where the statement is substantiated. A source list should be attached, and other sources used, or individuals contacted, should be cited in the discussion.

7. This checklist has been adapted from the form in Appendix I of the State CEQA Guidelines, as amended effective September 19, 1994.

8. Information sources cited in the checklist and the references used in support of this evaluation are listed in attachments to this document.

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
I. LAND USE AND PLANNING. Would the proposal:				
a) Conflict with general plan designation or zoning?	☐	☐	☐	☑
b) Conflict with applicable environmental plans or policies adopted by agencies with jurisdiction over the project?	☐	☐	☐	☑
c) Be incompatible with existing land use in the vicinity?	☐	☐	☑	☐
d) Affect agricultural resources or operations (e.g., impacts to soils or farmlands, or impacts from incompatible land uses)?	☐	☐	☐	☑
e) Disrupt or divide the physical arrangement of an established community (including a low-income or minority community)?	☐	☐	☐	☑
II. POPULATION AND HOUSING. Would the proposal:				
a) Cumulatively exceed official regional or local population projections?	☐	☐	☐	☑
b) Induce substantial growth in an area either directly or indirectly (e.g., through projects in an undeveloped area or extension of major infrastructure)?	☐	☐	☐	☑
c) Displace existing housing, especially affordable housing?	☐	☐	☐	☑
III. GEOLOGIC PROBLEMS. Would the proposal result in or expose people to potential impacts involving:				
a) Fault rupture?	☐	☐	☑	☐
b) Seismic ground shaking?	☐	☐	☑	☐
c) Seismic ground failure, including liquefaction?	☐	☐	☑	☐
d) Seiche, tsunami, or volcanic hazard?	☐	☐	☑	☐
e) Landslides or mudflows?	☐	☐	☑	☐

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
f) Erosion, changes in topography or unstable soil conditions from excavation, grading, or fill?	☐	☑	☐	☐
g) Subsidence of the land?	☐	☐	☑	☐
h) Expansive soils?	☐	☐	☑	☐
i) Unique geologic or physical features?	☐	☐	☐	☑
IV. WATER. Would the proposal result in:				
a) Changes in absorption rates, drainage patterns, or the rate and amount of surface runoff?	☐	☐	☑	☐
b) Exposure of people or property to water related hazards such as flooding?	☐	☐	☐	☑
c) Discharge into surface waters or other alterations of surface water quality (e.g., temperature, dissolved oxygen, or turbidity)?	☐	☑	☐	☐
d) Changes in the amount of surface water in any water body?	☐	☐	☑	☐
e) Changes in currents, or the course or direction of water movements?	☐	☐	☑	☐
f) Change in the quantity of groundwater, either through direct additions or withdrawals, or through interception of an aquifer by cuts or excavations, or through substantial loss of groundwater recharge capability?	☐	☐	☑	☐
g) Altered direction or rate of flow of groundwater?	☐	☐	☐	☑
h) Impacts to groundwater quality?	☐	☐	☑	☐
i) Substantial reduction in the amount of groundwater otherwise available for public water supplies?	☐	☐	☐	☑

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
V. AIR QUALITY. Would the proposal:				
a) Violate any air quality standard or contribute to an existing or projected air quality violation?	☐	☐	☑	☐
b) Expose sensitive receptors to pollutants?	☐	☐	☑	☐
c) Alter air movement, moisture or temperature, or cause any change in climate?	☐	☐	☐	☑
d) Create objectionable odors?	☐	☐	☑	☐
VI. TRANSPORTATION/CIRCULATION. Would the proposal result in:				
a) Increased vehicle trips or traffic congestion?	☐	☐	☑	☐
b) Hazards to safety from design features (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?	☐	☐	☑	☐
c) Inadequate emergency access or access to nearby uses?	☐	☐	☑	☐
d) Insufficient parking capacity on-site or off-site?	☐	☐	☐	☑
e) Hazards or barriers for pedestrians or bicyclists?	☐	☐	☑	☐
f) Conflicts with adopted policies supporting alternative transportation (e.g., bus turnouts, bicycle racks)?	☐	☐	☐	☑
g) Rail, waterborne, or air traffic impacts?	☐	☐	☐	☑
VII. BIOLOGICAL RESOURCES. Would the proposal result in impacts to:				
a) Endangered, threatened or rare species or their habitats (including, but not limited to, plants, fish, insects, animals, and birds)?	☐	☐	☑	☐
b) Locally designated species (e.g., heritage trees)?	☐	☐	☐	☑
c) Locally designated natural communities (e.g., oak forest, coastal habitat, etc.)?	☐	☐	☐	☑

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
d) Wetland habitat (e.g., marsh, riparian and vernal pool)?	☐	☐	☑	☐
e) Wildlife dispersal or migration corridors?	☐	☐	☑	☐
VIII. ENERGY AND MINERAL RESOURCES. Would the proposal:				
a) Conflict with adopted energy conservation plans?	☐	☐	☐	☑
b) Use non-renewable resources in a wasteful and inefficient manner?	☐	☐	☐	☑
c) Result in the loss of availability of a known mineral resource that would be of future value to the region and state residents?	☐	☐	☐	☑
IX. HAZARDS. Would the proposal involve:				
a) A risk of accidental explosion or release of hazardous substances (including, but not limited to, oil, pesticides, chemicals, or radiation)?	☐	☐	☑	☐
b) Possible interference with an emergency response plan or emergency evacuation plan?	☐	☐	☑	☐
c) The creation of any health hazard or potential health hazard?	☐	☐	☑	☐
d) Exposure of people to existing sources of potential health hazards?	☐	☐	☑	☐
e) Increased fire hazard in areas with flammable brush, grass, or trees?	☐	☐	☑	☐
X. NOISE. Would the proposal result in:				
a) Increases in existing noise levels?	☐	☐	☑	☐
b) Exposure of people to severe noise levels?	☐	☐	☑	☐
XI. PUBLIC SERVICES. Would the proposal have an effect upon, or result in a need for new or altered government services, in any of the following areas:				
a) Fire Protection?	☐	☐	☑	☐

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
b) Police Protection?	☐	☐	☑	☐
c) Schools?	☐	☐	☐	☑
d) Maintenance of public facilities, including roads?	☐	☐	☑	☐
e) Other governmental services?	☐	☐	☑	☐
XII. UTILITIES AND SERVICE SYSTEMS. Would the proposal result in a need for new systems or supplies, or substantial alterations to the following utilities:				
a) Power or natural gas?	☐	☐	☐	☑
b) Communications systems?	☐	☐	☐	☑
c) Local or regional water treatment or distribution facilities?	☐	☐	☐	☑
d) Sewer, septic systems, or wastewater treatment and disposal facilities?	☐	☐	☐	☑
e) Storm water drainage?	☐	☐	☑	☐
f) Solid waste materials recovery or disposal?	☐	☐	☐	☑
g) Local or regional water supplies?	☐	☐	☐	☑
XIII. AESTHETICS. Would the proposal:				
a) Affect a scenic vista or scenic highway?	☐	☐	☑	☐
b) Have a demonstrable negative aesthetic effect?	☐	☐	☑	☐
c) Create adverse light or glare effects?	☐	☐	☐	☑
XIV. CULTURAL RESOURCES. Would the proposal:				
a) Disturb paleontological resources?	☐	☑	☐	☐
b) Disturb archaeological resources?	☐	☑	☐	☐
c) Affect historical resources?	☐	☑	☐	☐
d) Have the potential to cause a physical change which would affect unique ethnic cultural values?	☐	☐	☑	☐

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
e) Restrict existing religious or sacred uses within the potential impact area?	☐	☐	☐	☑
XV. RECREATION. Would the proposal:				
a) Increase the demand for neighborhood or regional parks or other recreational facilities?	☐	☐	☐	☑
b) Affect existing recreational opportunities?	☐	☐	☐	☑
XVI. MANDATORY FINDINGS OF SIGNIFICANCE				
a. Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of rare or endangered plants or animals, or eliminate important examples of the major periods of California history or prehistory?	☐	☐	☑	☐
b. Does the project have the potential to achieve short-term, to the disadvantage of long-term, environmental goals?	☐	☐	☐	☑
c. Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.)	☐	☐	☐	☑
d. Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?	☐	☐	☑	☐

ENVIRONMENTAL ISSUES *(see attachments for information sources)*	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
XVII. EARLIER ANALYSES				

Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, one or more effects have been adequately analyzed in an earlier EIR or Negative Declaration [State CEQA guidelines Section 15063(c)(3)(D)]. In this case a discussion should identify the following on attached sheets.

a) **Earlier analyses used.** Identify earlier analyses and state where they are available for review.

b) **Impacts adequately addressed.** Identify which effects from the above checklist were within the scope of, and adequately analyzed in, an earlier document pursuant to applicable legal standards. Also, state whether such effects were addressed by mitigation measures based on the earlier analysis.

c) **Mitigation measures.** For effects that are checked as "Potentially Significant Unless Mitigation Incorporated," describe the mitigation measures which were incorporated or refined from the earlier document and the extent to which they address site-specific conditions for the project.

Authority: Public Resources Code Sections 21083 and 21087.
Reference: Public Resources Code Sections 21080(c), 21080.1, 21080.3, 21082.1, 21083, 31083.3, 21093, 21094, 21151; *Sundstrom v. County of Mendocino*, 202 Cal. App. 3d 296 (1988); *Leonoff v. Monterey Board of Supervisors*, 222 Cal. App. 3d 1337 (1990).

SECTION 3

3.1 DISCUSSION OF ENVIRONMENTAL EVALUATION

An explanation of each checklist response used to determine if the proposed project may cause a significant effect on the environment is provided below. An acronym indicating one of the following conclusions precedes each checklist question.

☑ NO IMPACT **(NI)** The project will have no impact on the surrounding environment.

☑ LESS THAN SIGNIFICANT **(LS)** There is no substantial evidence that the project may have a significant effect on the environment so further analysis of this issue is not needed.

☑ MITIGATED TO LESS THAN SIGNIFICANT **(MLS)** The project may have a significant effect on the environment; however, the lead agency has incorporated mitigation which clearly reduces the potential impact to a level that is less than significant and further analysis of this issue is not needed.

☑ POTENTIALLY SIGNIFICANT **(PS)** The project may have a significant effect on the environment and further evaluation in an EIR is required.

Topic I
LAND USE AND PLANNING

Would the proposal:

a) **(NI) Conflict with general plan designation or zoning?**

The landfill closure would not conflict with the site's General Plan land use designation (Public Service for Solid Waste) or it zoning designation (Public Facility). Both designations allow landfill use of the site.

b) **(NI) Conflict with applicable environmental plans or policies adopted by agencies with jurisdiction over the project?**

The site has been used historically as a landfill under the jurisdiction of the Mendocino County Administrative Office, Solid Waste Division. Closure of the landfill would not conflict with the County's environmental plans or policies.

c) **(LS) Be incompatible with existing land use in the vicinity?**

Land use in the vicinity of the project site consists of agricultural and residential uses, including the Laytonville Rancheria which borders the project site to the south and east. The proposed postclosure use of the landfill as open space would not be incompatible with these

uses. Short-term construction activities including the excavation of onsite cover soil, construction of the final cover, final grading, and installation of the drainage system could result in minor nuisances on adjacent land uses from dust generation and noise. However, these impacts would be minimized with implementation of the mitigation measures included in Section V - Air Quality, and Section X - Noise, of this report.

d) (NI) **Affect agricultural resources or operations (e.g., impacts to soils or farmlands, or impacts from incompatible land uses)?**

The proposed project would have no effect on agriculture resources or operations. All proposed closure actions would be contained within the project site and no agricultural land uses would be affected. In addition, the project would involve continued monitoring of surface and groundwater to ensure that agricultural water supplies are protected.

e) (NI) **Disrupt or divide the physical arrangement of an established community (including a low-income or minority community)?**

All proposed closure actions would be contained within the landfill site and no changes in the physical arrangement of an established community, including the Laytonville Rancheria Native American reservation located adjacent to the project site, would be anticipated.

Topic II
POPULATION AND HOUSING

Would the proposal:

a) (NI) **Cumulatively exceed official regional or local population projections?**

The proposed landfill closure actions would not contribute to population growth and would not, therefore, contribute to the exceedance of any official regional or local population projections. No impacts on regional or local population projections would be anticipated.

b) (NI) **Induce substantial growth in an area either directly or indirectly (e.g., through projects in an undeveloped area or extension of major infrastructure)?**

The proposed project would have no effect on growth in the local area, either directly or indirectly.

c) (NI) **Displace existing housing, especially affordable housing?**

The proposed project would have no effect on existing housing.

Topic III
GEOLOGIC PROBLEMS

Would the proposal result in or expose people to potential impacts involving:

a) **(LS) Fault rupture?**

An evaluation of the project site performed by Anderson Consulting Group (ACG) in 1994 revealed no clear evidence of the presence of onsite faulting. However, because the possibility of onsite faulting cannot be conclusively ruled out, some potential for the exposure of people to fault rupture during construction and continued monitoring and maintenance activities would exist. This impact would be considered less-than-significant because of the low probability for onsite faulting, the short-term nature of proposed construction activities and the limited extent of monitoring and maintenance activities.

b) **(LS) Seismic ground shaking?**

The project site is located within an area of relatively high seismic activity. A computerized search of known nearby earthquake events, performed by ACG in 1994, indicated that 80 seismic events had occurred within a 61-mile radius of the site between 1800 and 1994. The nearest event, which took place in 1930, measured 4.5 on the Richter scale and was centered approximately 11 miles from the landfill site.

The nearest confirmed active fault, known as the Maacama fault, is located approximately 1-1/4 miles west of the landfill. Other active faults which could produce onsite ground shaking include the San Andreas Fault, located approximately 25 miles west of the site; the Sierran Block of the Coast Range Fault, located approximately 45 miles east of the site; the Healdsburg-Rogers Creek fault, located approximately 74 miles south of the site; and the Zamora Fault, located approximately 98 miles southeast of the site. Of these faults, the Maacama carries the highest potential for creating onsite groundshaking. The Maximum Probable Event (MPE) for this fault is an estimated 7.5 on the Richter scale with maximum peak horizontal ground acceleration of approximately 0.6g (where g equals the acceleration of gravity, or 32.2 feet per second squared) (ACG, 1995).

In preparing the Final Closure Plan, ACG performed a slope stability analysis for the proposed postclosure landfill slopes which included an evaluation of the potential for landslides during seismic events. The results of this analysis indicated that the proposed final slopes are expected to remain stable under both static and seismic loading conditions, although the final cover system may experience shallow, localized failures during groundshaking.

Due to the proximity of faults to the project site and the location of the site within an area historically prone to earthquake activity, there would be some potential for exposure of people to groundshaking during the construction phase of the project and during continued periodic monitoring and maintenance activities. However, due to the short-term nature of the construction phase and the infrequency of monitoring and maintenance activities, combined with the lack of onsite structures, the impact of increased human exposure to groundshaking during earthquakes would be less-than-significant.

c) **(LS) Seismic ground failure, including liquefaction?**

According to the Geologic and Hydrogeologic Report for the landfill prepared by ACG in October 1994, the geologic materials underlying the site would not cause liquefaction to occur during earthquakes. No adverse impacts from seismic ground failure would be anticipated.

d) **(LS) Seiche, tsunami, or volcanic hazard?**

Because of the project site's location, it would not be affected by seiches, tsunamis or volcanic activity.

e) **(LS) Landslides or mudflows?**

Existing slope characteristics and the unconsolidated nature of the site's fill area render its slopes prone to landsliding, especially in the event of seismic groundshaking; although there is no record of landslides occurring on the site to date.

Implementation of the proposed closure plan would result in a long-term decrease in the potential for onsite landsliding. The final cover system would increase slope stability by securing and covering unconsolidated material and the proposed final slope grades would reduce the risk of slope failure during storm events.

Due to their compact nature and geologic composition, the borrow areas would be less prone to slope failure than would the unconsolidated fill area. The borrow areas would be graded with average slopes of 20% or less. These slopes, as well as those of the fill area, would be vegetated with grasses to reduce erosion and the potential for slope failure.

There is a potential for human exposure to landsliding on the fill area and within the borrow areas during construction activities. However, because this phase would be short-term (approximately 8 weeks in duration) and because standard safety procedures would be implemented during construction, potential landslide impacts would be considered less-than-significant.

f) **(MLS) Erosion, changes in topography or unstable soil conditions from excavation, grading, or fill?**

The construction activities involved in the removal of vegetation, excavation, and grading of onsite soil would also result in short-term impacts related to erosion. These procedures would temporarily expose areas of soil to accelerated water and wind erosion on the fill area and within the borrow area(s), resulting in potentially significant impacts to soils (i.e., soil loss) and nearby tributaries (i.e., increased sedimentation).

As discussed above, the proposed project includes measures to minimize erosion and unstable soil conditions on the fill-area top deck and side slopes. Unstable soil conditions in the borrow areas would be minimized through final grading. However, the possibility of increased erosion and sedimentation in this area would be a potentially significant environmental impact.

MITIGATION MEASURES: The following mitigation measure has been identified to reduce borrow area erosion impacts to a less-than-significant level.

- Hydroseeding of all construction and borrow areas shall occur following all construction activities to minimize site erosion.

g) **(LS) Subsidence of the land?**

Based on a review of the geologic materials underlying the project site (performed by ACG during preparation of the Geologic and Hydrogeologic Report for the landfill in October 1994), local land subsidence is not likely to occur. However, some settling of waste within the landfill is anticipated over time. Based on ACG calculations, the landfill waste cells can be expected to settle approximately 2 feet below their current elevations (ACG, 1995). (The proposed final design grades have been designed to accommodate this degree of future settlement.)

The Final Closure Plan includes implementation of a settlement monitoring program which would include two permanent survey monuments on the western portion of the landfill and one permanent monument on the eastern portion. The monuments would be used in conjunction with aerial photos to monitor refuse settlement by comparing observed conditions with a control topographical map of landfill elevations. Settlement surveys would be conducted once every five years and would be followed by immediate regrading of any areas found to be affected by subsidence. This program would ensure that surface elevations were maintained to prevent ponding on the top deck area of the landfill. It is anticipated that the greatest degree of refuse settlement would occur within the postclosure maintenance period (scheduled to end in 2026).

With implementation of the settlement monitoring program, impacts related to land subsidence would be considered less-than-significant.

h) **(LS) Expansive soils?**

The natural soils underlying the site exhibit characteristics that could make them prone to some degree of expansion (i.e., sandy clays and clayey gravels); however, because the proposed project would not involve the construction of buildings or other structures that could be affected by expansive soils, no adverse impacts would be anticipated.

i) **(NI) Unique geologic or physical features?**

Visual surveillance of the site and review of recent aerial photography revealed no occurrence of unique geologic or physical features, and no impact related to such features would be expected to result.

Topic IV
WATER

Would the proposal result in:

a) **(LS) Changes in absorption rates, drainage patterns, or the rate and amount of surface runoff?**

Installation of the final cover would reduce runoff infiltration rates into underlying waste cells. Runoff passing through the vegetative layer would be directed into the perimeter ditch system via the drainage layer, thereby minimizing the potential for leachate generation. Because all runoff from the fill area would be directed into sedimentation basins, decreases in absorption rates or changes in drainage patterns on the fill area would have no effect on peak stormwater flows offsite (Refer to Section 1.5 for description of final cover drainage systems.)

b) **(NI) Exposure of people or property to water-related hazards such as flooding?**

The proposed project would not contribute to flooding hazards in the local or regional area due to its small size and remote location.

c) **(MLS) Discharge into surface waters or other alteration of surface water quality (e.g., temperature, dissolved oxygen, or turbidity)?**

Sedimentation from project construction could adversely affect water quality in local drainages. These impacts would be considered potentially significant.

MITIGATION MEASURES:

- Implementation of the mitigation measures identified under Section III., Geologic Problems, would ensure that impacts to surface water quality would be reduced to a less-than-significant level.

Because the proposed landfill closure would include the use of sedimentation ponds for turbidity reduction and the continued regular monitoring of surface waters for possible contamination, the potential for alteration of surface water quality onsite is minimal, and would be considered a less-than-significant impact.

d) **(LS) Changes in the amount of surface water in any water body?**

The proposed project is not anticipated to change the amount of surface water in any water body.

e) **(LS) Changes in currents, or the course of direction of water movements?**

As discussed above, the project would alter onsite surface drainage patterns through implementation of a new drainage/erosion control system. No other alterations to water movements would result from the project.

f) **(LS) Change in the quantity of ground waters, either through direct additions or withdrawals, or through interception of an aquifer by cuts or excavations, or through substantial loss of groundwater recharge capability?**

Groundwater is generally encountered at depths ranging from 20 feet below ground surface (BGS) in the southwestern portion of the site to 50 feet BGS in the northern and eastern portions of the site. The maximum excavation depth of the borrow areas would be approximately 30 feet below the current ground surface, reaching an elevation of approximately 1,740 feet MSL in the northwestern corner of the borrow area. A test trench excavated near this location by ACG during the summer of 1994 (TR-9) encountered no groundwater at its maximum depth of 1,739 feet. Although groundwater levels fluctuate to some degree from year to year, the proposed extent of excavation would not be expected to intercept groundwater in the borrow areas where water table levels tend to be the lowest.

In addition, the project would not result in any addition to local groundwater or increase in groundwater withdrawals. The proposed drainage system would direct water into ditches and detention basins; however, evaporation and groundwater recharge rates would not be expected to vary substantially from their current rates, as a similar onsite drainage system has historically been in operation.

g) **(NI) Altered direction or rate of flow of groundwater?**

According to a study performed by ACG in 1994 (the Geologic and Hydrogeologic Report), groundwater in the vicinity of the site tends to flow toward the northeast. However, because the landfill is located centrally on a ridge, groundwater most likely flows radially away from the site.

The proposed landfill closure would not affect groundwater direction or rate of flow, as it would involve no substantial groundwater withdrawals or excavations into the water table. No impact to groundwater flows would result.

h) **(LS) Impacts to groundwater quality?**

Groundwater quality is currently monitored through 5 onsite monitoring wells (see Exhibit 3 for locations). One well (93-1), located in the southwestern corner of the site adjacent to the fill area, has exhibited evidence of increased mineralization. (Well 94-1 was installed downgradient of this well to further monitor this situation.) Such mineralization is common at landfill sites and sometimes occurs when other types of contaminants are present. Also, leachate sampling of seeps that occurred along the eastern landfill face during the winter of 1992 detected elevated levels of some volatile organic compounds. However, none of the compounds detected in the leachate were detected in surface water samples. Also, the eastern landfill face was covered with a two foot foundation layer to reduce water infiltration. No other evidence of groundwater or surface water contamination onsite or associated with the landfill has been detected to date.

The existing groundwater monitoring wells would remain in place following the proposed closure. Closure and postclosure procedures would include continued quarterly monitoring of the wells by Mendocino County in accordance with the Article 5 Monitoring Program prepared

by EMCON Associates and approved by the California Regional Water Quality Control Board (CRWQB). The County is required to report and devise a corrective action plan for any detection of groundwater contamination at the monitoring well locations or in offsite groundwater wells. Implementation of these requirements would limit adverse impacts on groundwater quality to a less-than-significant level.

i) (NI) **Substantial reduction in the amount of groundwater otherwise available for public water supplies?**

The proposed landfill closure would not involve an increase in groundwater withdrawals and would therefore not result in a reduction in the amount of groundwater available for any public water supply.

Topic V
AIR QUALITY

Would the proposal:

a) (LS) **Violate any air quality standards or contribute to an existing or projected air quality violation?**

According to the Mendocino County Air Quality Management District, Mendocino County is currently in attainment for fine particulate matter (dust particles of 10 microns or less in size, designated as PM_{10}) within this basin (Barker, pers. comm., 1995). The movement of final cover material on the project site during construction activities would create the temporary release of PM_{10} into the airshed immediately above the landfill site. However, because the site is relatively small and the release of PM_{10} would occur only during the construction phase of the project, no significant impacts related to the release of particulate matter would be expected.

An air quality impact could also result from landfill gas generation following final closure. Landfills typically generate methane gas through the anaerobic decomposition of waste below the landfill surface. Five perimeter gas monitoring wells were installed on the site in 1994 to control landfill gas generation. To date, these wells have detected no traces of methane gas from the fill area. Pursuant to Section 17783.15 of CCR Title 14, the County will implement a perimeter gas control system if methane in excess of 5% by volume is detected at the landfill property line. Because landfill gas would be continually monitored, and controlled if necessary, following final closure, no air quality effects related to methane gas generation would be anticipated.

b) (LS) **Expose sensitive receptors (i.e., people) to pollutants?**

The project site is bordered to the north by a low-density residential area and to the east and south by the Laytonville Rancheria. The site's pollutant monitoring and control systems would contain potential adverse effects of the proposed project on the site. Therefore, no adjacent sensitive receptors would be affected by the proposed project.

c) **(NI) Alter air movement, moisture, or temperature, or cause any change in climate?**

The proposed landfill closure would not result in the construction of any structures or other elements that could alter air movement. In addition, closure activities would not affect air moisture or temperature or result in a change in climate.

d) **(LS) Create objectionable odors?**

The project would not result in the generation of substantial objectionable odors and would significantly decrease the potential for odor generation (from waste) that existed when the landfill was in operation. Any minor odors during the construction phase (e.g., from vehicle or equipment exhaust) would be minimal and of short duration. No adverse effects would be anticipated.

Topic VI
TRANSPORTATION/CIRCULATION

Would the proposal result in:

a) **(LS) Increased vehicle trips or traffic congestion?**

The landfill would remain closed to the public following final closure and vehicle trips to the site would be limited to County personnel performing routing monitoring and maintenance activities. Therefore, minimal long-term traffic impacts are anticipated.

The construction phase of the project would require a temporary, minimal increase in vehicle traffic for the transport of cover materials, construction equipment, and personnel to the site. Specifically, construction of the final cover system would require approximately 9 truckloads of GCL for the hydraulic barrier layer, 4 truckloads of non-woven filter fabric for the drainage layer, 5 truckloads of erosion control materials (including hydroseeding equipment), and personal vehicles for approximately 10 construction personnel (Forrester and Olsen, pers. comms., 1995). Vehicles would access the site from U.S. 101 and Branscomb Road during the eight-week construction period.

U.S. 101 and Branscomb Road in the vicinity of the project site currently operate at relatively low levels of service. The addition of project-generated traffic during the construction phase would not exceed County or State level of service standards on affected roadways. Significant adverse impacts associated with increased vehicular trips to the site would not be anticipated.

b) **(LS) Hazards to safety from design features (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?**

The proposed project would generate a small increase in vehicle trips during the final-cover construction phase. Vehicle traffic would approach the site from U.S. 101 and Branscomb Road. U.S. 101 is a relatively straight, flat highway and Branscomb Road is tree-lined with moderate curves. Project-related traffic would not be required to travel through any sharp curves or dangerous intersections in route to the site. In addition, only passive agricultural

uses (e.g., grazing) are located near the landfill generating little vehicle traffic. Therefore, adverse traffic impacts associated with roadway design features would not be anticipated.

c) **(LS) Inadequate emergency access or access to nearby sites?**

Emergency access is provided to the site via Branscomb Road and the main access road to the landfill. The access road is designed for heavy vehicle use and no obstructions for emergency vehicles exist. The short-term construction traffic generated by the proposed project would not be sufficient to hinder the access of emergency vehicles to the project site or nearby residential areas. No adverse impacts would be anticipated.

d) **(NI) Insufficient parking capacity onsite or offsite?**

The project site would remain closed to the public following final closure and no need for additional parking would be created. In addition, the project site includes sufficient space for parking of construction vehicles and equipment during and following the construction period. No adverse impacts on parking capacity would occur.

e) **(LS) Hazards or barriers for pedestrians or bicyclists?**

Because the number of project-generated vehicle trips would be small and of short duration, no significant impacts related to hazards for pedestrians or bicyclists would be expected.

f) **(NI) Conflicts with adopted policies supporting alternative transportation (e.g., bus turnouts, bicycle racks)?**

The proposed landfill closure would not induce increased reliance on automobile transportation and, therefore, would not result in impacts related to conflicts with alternative transportation policies.

g) **(NI) Rail, waterborne or air traffic impacts?**

The proposed landfill closure would not involve or affect any rail lines, waterborne traffic, or air traffic.

Topic VII
BIOLOGICAL RESOURCES

Would the proposal result in impacts to:

a) **(LS) Endangered, threatened, or rare species or their habitats (including but not limited to plants, fish, insects, animals, and birds)?**

The dominant natural vegetation community on the project site is north coast conifer forest, dominated by pine (*Pinus sp.*) and Douglas fir (*Pseudotsuga menziesii*) interspersed with stands of manzanita (*Arctostaphylos sp.*). However, much of the site has been disturbed by historic landfill operations. These areas are largely denuded of shrubs and trees and have been revegetated with rye grass. A wetland/pond area of approximately 0.5 to 0.75 acre is also

located toward the northeastern corner of the site near the main entrance. No perennial streams traverse the site. The nearest perennial stream to the landfill is Cahto Creek, which flows westward approximately 700 feet from the southern project site boundary.

Special-status wildlife species known to occur in the landfill vicinity include the northern spotted owl (*Strix occidentalis caurina*), which is a Federally threatened species, northern goshawk (*Accipiter gentilis*), which is listed by the State as a California Species of Special Concern and a Category 2 candidate for federal listing, and the southern torrent salamander (*Rhyacotriton variegatus*), the tailed frog (*Ascaphus truei*), the foothill yellow-legged frog (*Rana boylii*), and the red tree vole (*Arborimus pomo*), which are all California Species of Special Concern. The north central coast fall spawning runs of the steelhead (*Oncorhynchus mykiss*) and silver salmon (*Oncorhynchus kisutch*) are known to occur in perennial streams in the project vicinity. Both species are California Species of Special Concern and Category 2 candidates for federal listing.

The site does not contain adequate habitat for the northern spotted owl, tree vole, southern torrent salamander, tailed frog, or foothill yellow-legged frog. Some marginally suitable northern goshawk habitat exists on the site, mainly to the north and east of the borrow areas. However, because of the marginal character of the habitat and the small area of disturbance (less than 1 acre of conifer forest in the northern portion of the proposed borrow areas would be removed), this impact would be considered less than significant.

Sensitive plant species known to occur in the vicinity of the landfill site include Baker's meadowfoam (*Limnanthes bakeri*), swamp harebell (*Campanula californica*), Nuttall's pondweed (*Potamogeton epihydrus ssp. nuttallii*), great burnet (*Sanguisorba officinalis*), and north coast semaphore grass (*Pleuropogon hooverianus*) (CNDDB, 1995 and CNPS, 1995). Although these species were not observed during the August 1995 field survey conducted on the site, some habitat for Baker's meadowfoam, swamp harebell, Nuttall's pondweed, and great burnet, which are primarily wetland species, may occur near the pond area in the northeastern corner of the site. Marginal habitat for the north coast semaphore grass also occurs throughout the site. This species was also not observed onsite during the August 1995 field survey.

The proposed project would not require any removal of vegetation from the pond area in the northeastern portion of the site where sensitive plant species would most likely occur. In addition, because the onsite habitat for north coast semaphore grass is marginal, and because no occurrences of this species were observed during the August 1995 field survey, it is not expected to occur on the site. No impacts to endangered, threatened, or rare plant species would result with the project.

b) **(NI) Locally designated species (e.g., heritage trees)?**

According to the Mendocino County Planning Department, no heritage tree ordinance or other designation of local species exists that would apply to the project area. No impact related to locally designated species would result.

c) (NI) **Locally designated natural communities (e.g., oak forest, coastal habitat, etc.)?**

According to the Mendocino County Planning Department, no natural communities that may occur on the project site are currently designated for special consideration. No impact related to locally designated natural communities would result.

d) (LS) **Wetland habitat (e.g., marsh, riparian, and vernal pool)?**

As discussed above, the project would not result in any loss or alteration of wetland habitat, as no removal of vegetation or excavation/filling of the pond area would be required. Any impact to the wetland area would be considered less-than-significant.

e) (LS) **Wildlife dispersal or migration corridors?**

Because of the human disturbance on the project site from previous landfill activities, extensive use of the area by migrating wildlife would not be anticipated. Also, the proposed project would result in a minimal loss of vegetation acreage in an area of widespread wildlife habitat. Therefore, adverse project impacts on wildlife migration corridors would not occur.

Topic VIII
ENERGY AND MINERAL RESOURCES

Would the proposal:

a) (NI) **Conflict with adopted energy conservation plans?**

The proposed landfill closure would not increase the use of energy and would not, therefore, conflict with any energy conservation plans.

b) (NI) **Use non-renewable resources in a wasteful and inefficient manner?**

Gasoline, diesel, motor oil and other fluids used for the operation and maintenance of vehicles and construction equipment used during the construction phase would be the principal non-renewable resources utilized during project implementation. The use of these resources would be subject to standard operating procedures and would not be handled in a wasteful or inefficient manner.

c) (NI) **Result in the loss of availability of a known mineral resource that would be of future value to the region and the residents of the State?**

No valuable mineral resources were discovered on the site during its years in use as a landfill and no such minerals are expected to exist. No impact to mineral resources would result with the project.

Topic IX
HAZARDS

Would the proposal involve:

a) **(LS) A risk of accidental explosion or release of hazardous substances (including but not limited to: oil, pesticides, chemicals, or radiation)?**

The proposed project would include continued implementation of the existing landfill gas monitoring system. Landfill gas commonly contains methane gas which is generated during the anaerobic decomposition of waste below the landfill surface. Methane is considered a fire hazard when it accumulates at concentrations between 5% and 15% by volume. Under these conditions, exposure of the gas to an ignition source could result in an explosion. Methane is also considered a mild carcinogen and can therefore pose a human health hazard.

Methane gas moves through soil under two forces, convection and diffusion. During convection, subsurface gas pressure builds until gas is pushed to the ground surface where it mixes with atmospheric air. During diffusion, subsurface gas moves through soil from areas of high gas concentration to areas of low gas concentration. Methane gas that moves horizontally through soil and away from its generation source is referred to as migrated methane. Methane migration is of particular concern at the landfill perimeter where landfill gas may be released to surrounding properties.

No traces of methane gas have been detected to date during regular monitoring of the site's 5 perimeter gas wells. CCR Title 14, Section 17783.15 requires the implementation of a landfill gas extraction and control system if methane in excess of 5% by volume is detected at any landfill property line. Such a system is not currently required at the landfill; however, if unsafe methane levels are detected in the future, the County would likely be required to establish a gas control system.

The landfill historically operated as a Class III site, accepting only non-hazardous solid waste (e.g., household garbage, rubbish, paper, cloth, trees, and brush). Because no hazardous, designated, or liquid wastes were accepted, it is unlikely that a substantial amount of hazardous substances such as oil, pesticides, chemicals, or radiation would be released from the landfill during or following closure.

In addition, the proposed Final Closure Plan includes continuation of the existing groundwater and surface water monitoring programs. Continued quarterly testing of the 5 existing groundwater monitoring wells and annual testing of landfill surface waters would ensure that no hazardous wastes or other substance would be released from the site through surface or subsurface drainage.

Because final closure would include continued monitoring of perimeter landfill gas for potential explosion hazards as well as groundwater and surface water monitoring for contamination, possible explosion hazards or the release of hazardous substances would not be anticipated.

b) **(LS) Possible interference with an emergency response plan or emergency evacuation plan?**

Due to the relatively small size of the project site and sparse population of the local area, the roadway capacities would be sufficient to evacuate nearby residents in the event of a landfill emergency. In addition, the proposed Final Closure Plan includes an Emergency Response Plan (ERP) consistent with CCR Title 14 ERP requirements. This plan would ensure that proper response actions were taken in the event of any landfill emergency. No adverse impacts would be anticipated.

c) **(LS) The creation of any health hazard or potential health hazard?**

Closure of the landfill and the application of final cover is intended to minimize potential health hazards. The final closure would include continued implementation of the landfill gas and ground/surface water monitoring programs. Regular landfill gas testing would be conducted to monitor methane gas generation. Continued testing of ground/surface water would be conducted to monitor water quality characteristics. If monitoring activities identify changes in water quality, corrective actions would be implemented. The creation of potential health hazards would not be anticipated.

d) **(LS) Exposure of people to existing sources of potential health hazards?**

The primary potential hazard associated with the landfill is related to methane gas generation. Because the existing perimeter gas monitoring system has detected no traces of methane gas to date and because continued monitoring for methane would continue with implementation of the proposed project, methane is not expected to cause a substantial health hazard. The gas monitoring system would remain in place and operational with the proposed project and if unsafe methane levels were ever detected, a methane gas collection and control system would be implemented by the County (in accordance with CCR Title 14 regulations).

The groundwater and surface water monitoring systems would also remain in operation following the proposed landfill closure. The continued operation of these systems would minimize potential human exposure to hazardous substances.

e) **(LS) Increased fire hazard in area with flammable brush, grass, or trees?**

The project site is within a California Department of Forestry (CDF) "very high" fire-hazard severity area. As described in Section 1.3 of this report, the 7-acre fill area in the southern portion of the site and approximately 3.5 acres surrounding the fill area are currently grass-covered and devoid of dense vegetation. The remainder of the landfill site is covered with varying densities of trees and brush. All of these vegetation types are prone to potential fire hazards, especially during the summer months when humidity is low and temperatures are typically high. Potential fire hazards are currently controlled by maintenance of a fire break, consisting of a band of non-vegetated land around the formerly active portion of the site.

The proposed landfill closure would not substantially increase the on- or offsite fire hazard. No component of the Final Closure Plan would expose flammable vegetation to any ignition source. The potential for increased explosion hazards is present at all landfills due to the

possible generation and accumulation of methane gas; however, because no methane has been detected onsite to date, and because the proposed project would involve continued regular monitoring of perimeter landfill gas, no substantial increase in fire hazard is expected.

Topic X
NOISE

Would the proposal result in:

a) **(LS) Increases in existing noise levels?**

Final closure procedures would involve a short-term increase in noise levels during the construction phase of the project. Noise-generating activities would include the operation of trucks and other equipment, including that used during excavation/grading and the installation of drainage control facilities. Periodic post-closure activities could also generate noise, especially if maintenance procedures called for regrading. All of these sources would generate temporary and infrequent noise which could potentially be audible from the residences closest to the site (located approximately 450 feet north of the landfill).

Of the above-listed noise sources, truck traffic would create the most notable noise increase. As discussed in Section VI, Transportation and Circulation, the project would require the delivery of approximately 18 truckloads of cover material and other equipment to the site during the 8-week construction period. Construction activities would be performed between 7:00 a.m. and 5:00 p.m., Monday through Friday; and between 8:00 a.m. and 5:00 p.m., Saturday and Sunday.

Due to the relatively small number of trucks needed to deliver construction materials to the site, combined with the short-term and infrequent nature of onsite noise increases associated with excavation and grading activities, this impact would be considered less-than-significant.

b) **(LS) Exposure of people to severe noise levels?**

Some construction personnel could be exposed to short-duration severe noise levels when operating construction equipment for excavation and grading. The use of standard ear-protection equipment would limit this impact to a less-than-significant level. Project-related noise would not be audible at severe levels from surrounding properties.

Topic XI
PUBLIC SERVICES

Would the proposal have an effect upon, or result in a need for new altered government services in any of the following areas:

a) **(LS) Fire protection?**

The landfill falls within a CDF "very high" fire hazard severity area and is under the jurisdiction of the Mendocino Fire Protection District. The project site includes grasses, small shrubs and coniferous forest, all of which are prone to wildfire. Potential fire hazards are

currently controlled by maintenance of a fire break, consisting of a band of non-vegetated land, around the formerly active portion of the site.

The proposed landfill closure would involve revegetation of the fill and borrow areas with grasses. The non-vegetated fire break around the fill area would be maintained. The potential for accumulation of explosive levels of methane gas would be controlled by continued, regular perimeter gas monitoring. Closure and postclosure activities would not increase the onsite or local fire hazard and no substantial increase in fire protection services would be required.

b) **(LS) Police protection?**

The proposed project includes implementation of a site security system consisting of the construction of a 6-foot high chain link fence around the landfill footprint with locking gates at all entrance locations. The main entrance to the landfill would remain at its current location at Branscomb Road. The sign prohibiting entry to the landfill presently at this location would remain in place following closure.

The enhanced security provided by the Final Closure Plan, primarily through the construction of a fencing/gate system, would minimize the potential for onsite disturbances requiring police response. The project would not require additional security or police services from the Mendocino County Sheriff's Department, which is the responding agency to the site. No adverse impacts on police protection services would be anticipated.

c) **(NI) Schools?**

The project includes no residential or other urban uses and would neither generate new students nor decrease the number of current students attending schools in the project vicinity.

d) **(LS) Maintenance of public facilities, including roads?**

The proposed closure would not increase the need for maintenance of onsite roads, including the main access road, or roads in the project vicinity. Increased use of these roads would occur temporarily during the construction phase of the project, but road usage would become minimal upon completion of these activities. The project would not result in increased use or demand on any other public facilities.

e) **(LS) Other governmental agencies?**

The Mendocino County Administrative Office, Solid Waste Division would be responsible for all closure and postclosure activities. This agency is currently responsible for all landfill activities and no increase or alteration in its services would be required for implementation of the proposed project. No other governmental agencies would be affected by the closure.

Topic XII
UTILITIES AND SERVICE SYSTEMS

Would the proposal result in a need for new systems or supplies, or substantial alterations to the following utilities:

a) (NI) **Power or natural gas?**

No element of the proposed closure would involve increased power usage and no natural gas is used on the site.

b) (NI) **Communication systems?**

The project would not require communication systems and would therefore result in no impacts related the use of such systems.

c) (NI) **Local or regional water treatment or distribution systems?**

The project would not require water service and would not affect local or regional water treatment or distribution systems.

d) (NI) **Sewer or septic tanks?**

A portable toilet would be placed on the site during the construction phase for use by construction personnel. No effects on sewer or septic tanks would result.

e) (LS) **Stormwater drainage?**

A new stormwater drainage system for the landfill would be constructed with implementation of the proposed project (see Section 1.5 of this report for a description of this system). Implementation of this system would minimize any adverse effects on drainage associated with the existing landfill. No adverse impacts on the site's storm drainage system would be anticipated.

f) (NI) **Solid waste disposal?**

The landfill has discontinued waste disposal operations and is no longer in use as a functioning solid waste disposal facility. Therefore, final closure of the facility would have no effect on solid waste disposal in the County.

g) (NI) **Local or regional water supplies?**

The project would not require water service and would not affect local or regional water supplies.

Topic XIII
AESTHETICS

Would the proposal:

a) **(LS) Affect a scenic vista or highway?**

The landfill is visible from Branscomb Road west of the project site. Views from other roadways are blocked by natural topography and vegetation. Branscomb Road is not designated a scenic highway, therefore, no adverse effects on a scenic vista or highway would be anticipated.

b) **(LS) Have a demonstrable negative aesthetic effect?**

Construction of the final cover would increase the current maximum top-deck height by approximately 5 to 10 feet (to 1,812 MSL). This change would be slightly visible from the Branscomb Road location west of the landfill; however, the 5- to 10-foot difference in landfill height would not be sufficient to substantially alter views. Because only a minor alteration in the landscape would occur and the number of people that would see the landfill is small (consisting of Branscomb Road travelers and one residence bordering the road west of the landfill), adverse negative aesthetic effects would not be anticipated.

c) **(NI) Create light or glare?**

The proposed landfill closure would not require any new lighting facilities and would therefore not result in the creation of new light or glare.

Topic XIV
CULTURAL RESOURCES

Would the proposal:

a) **(MLS) Disturb paleontological resources?**

The project site is not known to contain any paleontological resources. However, because paleontological resources are typically located below the ground surface, the presence of such resources cannot be ruled out. If these resources were located on the project site, disturbance could occur with project construction. The possible disturbance of these resource during excavation activities would result in a potentially significant impact.

MITIGATION MEASURE: To reduce potential impacts to paleontological resources on the project site, the following mitigation will be implemented:

- If a potential paleontological, cultural, or historic resource is encountered during the project construction phase, excavation activities shall be immediately halted within 20 meters of the material and a paleontological and/or archaeological consultant shall be called to the site to evaluate the material. Construction personnel shall not collect, move, or alter the possible resource until a

determination has been made regarding the significance of the resource. The consultant shall determine the significance of the find and recommend measures to preserve the resource, if appropriate.

b) **(MLS) Disturb archaeological resources?**

A cultural resources records search, performed for the project site by the Northwest Information Center at Sonoma State University in August 1995, indicated that no recorded Native American or historic cultural resources that have been listed with the Center occur in the area of the site proposed for disturbance under the project (i.e., the areas slated for excavation). The search included a review of the Center's records, files, cultural/historic literature, and historic maps.

Although the results of the search did not reveal the presence of any archaeological resources on the site, the potential for their existence cannot be ruled out. The possibility of disturbance to an archaeological resource during excavation activities constitutes a potentially significant impact.

MITIGATION MEASURE:

- The mitigation provided under a) of this section would also be implemented to reduce the impact of potential disturbance to an archaeological resource to a less-than-significant level.

c) **(MLS) Affect historical resources?**

As noted above, a recent cultural records search did not reveal the presence of any historical resources on the project site; however, the existence of such resources cannot be ruled out. The possibility of disturbance to a historical resource during excavation activities constitutes a potentially significant impact.

MITIGATION MEASURE:

- The mitigation provided under a) of this section would also be implemented to reduce the impact of potential disturbance to a historical resource to a less-than-significant level.

d) **(LS) Have the potential to cause a physical change which would affect unique ethnic cultural values?**

The proposed project would involve the installation of a final cover system and other monitoring and maintenance systems associated with landfill closure. As noted above, a recent cultural records search revealed no evidence of Native American or historic cultural resources on the project site. In addition, the proposed final cover installation and excavation of the borrow areas would not result in a degree of physical change sufficient to affect any unique ethnic or cultural values of the local area. This impact would be considered less-than-significant.

e) (NI) **Restrict existing religious or sacred uses within the potential impact area?**

The project site has been is use as a landfill since 1967. No indication of its significance as a religious or sacred area has been received since that time and no such area is expected to occur on or near the site. In addition, the project would not result in a degree of physical change sufficient to prohibit any religious or sacred activities in the project vicinity. No impact to such uses would result.

Topic XV
RECREATION

a) (NI) **Increase the demand for neighborhood or regional parks or other recreational facilities?**

The proposed project would have no effect on parks or other recreational facilities.

b) (NI) **Affect existing recreational opportunities?**

No recreational opportunities exist within proximity of the project site and the site would remain closed to the public following closure. No impact to existing recreational opportunities would be anticipated.

Topic XVI
MANDATORY FINDINGS OF SIGNIFICANCE

a) (LS) **Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal, or eliminate important examples of the major periods of California history or prehistory?**

The proposed project includes final closure of the Laytonville landfill. Project construction would cause some environmental impacts, however, mitigation measures have been identified to reduce these impacts to less-than-significant levels. Project construction activities would not degrade the quality of the environment, reduce wildlife habitat and/or populations, reduce the number of rare or endangered species, or eliminate examples of California history.

b) (NI) **Does the project have the potential to achieve short-term, to the disadvantage of long-term, environmental goals?**

The proposed landfill closure would result in long-term environmental protection from potential impacts associated with the former landfill use of the site. There would be no short-term advantages of the project that would be to a disadvantage of long-term environmental goals.

c) (NI) **Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.)**

The landfill closure would not contribute to cumulative adverse impacts. Following placement of the final landfill cover, activities on the project site would be limited to site monitoring and maintenance procedures.

d) (LS) **Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?**

The proposed landfill closure would not result in significant adverse effects, either directly or indirectly, on human beings. As described previously, the project includes provisions for the monitoring of landfill gas and ground- and surface water. These activities would protect nearby residents from potential health and safety risks related to explosion hazards, air quality, and water contamination. No other potential effects on human beings would be associated with the project.

Appendix E

Noise and Vibration Modeling

Construction Noise

Distance	Noise Level @ 50 ft	Single Family Res to the N 750
Demolition	**81**	**57.478**
Site Preparation	**81**	**57.478**
Grading	**83**	**59.478**
Equipment Installation	**80**	**56.478**

Construction Vibration

Distance	Vibration @ 25 ft	Single Family Res to the N 935
Large Bulldozer	**0.089**	**0.000**
Loaded Trucks	**0.076**	**0.000**
Small Bulldozer	**0.003**	**0.000**

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 11/18/2024
Case Description: Demolition

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Demolition	Residential	65.0	55.0	50.0

Equipment

Description	Impact Device	Usage (%)	Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Dozer	No	40		81.7	50.0	0.0
Excavator	No	40		80.7	50.0	0.0
Front End Loader	No	40		79.1	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Dozer	81.7	77.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Excavator	80.7	76.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Front End Loader	79.1	75.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	81.7	81.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 11/18/2024
Case Description: Site Preparation

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Site Preparation	Residential	65.0	55.0	50.0

Description	Impact Device	Usage (%)	Equipment Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Dozer	No	40		81.7	50.0	0.0
Excavator	No	40		80.7	50.0	0.0
Front End Loader	No	40		79.1	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Night	Day	Calculated (dBA) Evening	Night	Day	Evening	Night
Equipment	Lmax	Leq	Lmax	Leq	Lmax	Leq
Dozer	81.7	77.7	N/A	N/A	N/A	N/A
Excavator	80.7	76.7	N/A	N/A	N/A	N/A
Front End Loader	79.1	75.1	N/A	N/A	N/A	N/A
Total	81.7	81.4	N/A	N/A	N/A	N/A

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 11/18/2024
Case Description: Grading

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Grading	Residential	65.0	55.0	50.0

Equipment

Description	Impact Device	Usage (%)	Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Dozer	No	40		81.7	50.0	0.0
Excavator	No	40		80.7	50.0	0.0
Scraper	No	40		83.6	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Dozer	81.7	77.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Excavator	80.7	76.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Scraper	83.6	79.6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	83.6	82.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 11/18/2024
Case Description: Equipment Installation

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Equipment Installation	Residential	65.0	55.0	50.0

Description	Impact Device	Usage (%)	Equipment Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Excavator	No	40		80.7	50.0	0.0
Front End Loader	No	40		79.1	50.0	0.0
Backhoe	No	40		77.6	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Excavator	80.7	76.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Front End Loader	79.1	75.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Backhoe	77.6	73.6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	80.7	80.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Appendix F

Assembly Bill 52 Correspondence

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
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VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Cloverdale Rancheria
555 S Cloverdale Blvd
Cloverdale, CA 95425

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Cloverdale Rancheria of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Cloverdale Rancheria is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Cloverdale Rancheria to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Manchester-Point Arena Band of Pomo Indians
P.O. Box 623
Point Arena, CA 95468

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Manchester-Point Arena Band of Pomo Indians of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Manchester-Point Arena Band of Pomo Indians is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Manchester-Point Arena Band of Pomo Indians to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Pinoleville Pomo Nation
500 B Pinoleville Dr
Ukiah, CA 95482

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Pinoleville Pomo Nation of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Pinoleville Pomo Nation is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Pinoleville Pomo Nation to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Potter Valley Rancheria
2251 South State St
Ukiah, CA 95482

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Potter Valley Rancheria of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Potter Valley Rancheria is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Potter Valley Rancheria to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Redwood Valley-Little River Band of Pomo Indians
3250 Road I
Redwood Valley, CA 95470

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Redwood Valley-Little River Band of Pomo Indians of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Redwood Valley-Little River Band of Pomo Indians is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Redwood Valley-Little River Band of Pomo Indians to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Redwood Valley Rancheria
P.O. Box 969
Ukiah, CA 95482

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Redwood Valley Rancheria of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Redwood Valley Rancheria is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Redwood Valley Rancheria to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Sherwood Valley Band of Pomo Indians
190 Sherwood Hill Dr.
Willits, CA 95490

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Sherwood Valley Band of Pomo Indians of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Sherwood Valley Band of Pomo Indians is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Sherwood Valley Band of Pomo Indians to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Stephanie L. Reyes
Middletown Rancheria of Pomo Indians
P.O. Box 1035
Middletown, CA 95461

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Stephanie L. Reyes:

This letter serves as formal notification to the Middletown Rancheria of Pomo Indians of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Middletown Rancheria of Pomo Indians is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Middletown Rancheria of Pomo Indians to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

February 5, 2025

Tribal Chairperson
Cahto Tribe at Laytonville
P.O. Box 1239
Laytonville, CA 95454

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Cahto Tribe of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Cahto Tribe is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Cahto Tribe to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

Sincerely,

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map

Howard N. Dashiell
DIRECTOR OF TRANSPORTATION

Road Commissioner
County Engineer, RCE 42001
County Surveyor, PLS 7148

FUNCTIONS

Administration & Business Services
Airports
Engineering
Land Improvement
Roads and Bridges
Solid Waste & Landfills
Water Agency

COUNTY OF MENDOCINO
DEPARTMENT OF TRANSPORTATION
340 LAKE MENDOCINO DRIVE
UKIAH, CALIFORNIA 95482-9432
VOICE (707) 463-4363 FAX (707) 463-5474

April 14, 2025

Tribal Chairperson
Cloverdale Rancheria
555 S Cloverdale Blvd
Cloverdale, CA 95425

Subject: Formal Notification of Decision to Undertake the Laytonville Landfill Final Cover Remediation and Improvements Project and Notification of Assembly Bill (AB) 52 Consultation Opportunity, Pursuant to Public Resources Code § 21080.3.1

Dear Tribal Chairperson:

This letter serves as formal notification to the Cloverdale Rancheria of Mendocino County's (County) decision to undertake the Laytonville Landfill Final Cover Remediation and Improvements Project (project). The County is preparing an Initial Study/Mitigated Negative Declaration (IS-MND) in compliance with the California Environmental Quality Act (CEQA) for the proposed project. The project site is a 7-acre portion of the Laytonville Landfill, a closed Class III solid waste disposal facility located at 1825 Branscomb Road with Assessor's Parcel Number 014-250-32-00 in unincorporated Mendocino County approximately 1.6 miles west of United States Route 101. The following is a project description including a map showing the project location (attached), and the name of the County point of contact for the project.

The Laytonville Landfill was closed between July 1997 and May 1998. Since that time the final cover has undergone several repairs with other increased maintenance needs. As such, the County has decided to repair the side slopes and address other ongoing maintenance needs and concerns. The project will consist of the following primary activities:

- Removal and replacement of the existing side slope cover section to address stability concerns
- Improvements to the landfill gas collection and venting network
- Reconstruction of the surface water drainage system
- Relocation of an existing groundwater piezometer and installation of a new down gradient groundwater monitoring well
- Relocation of an existing perimeter landfill gas monitoring probe

The landfill will remain closed and there are no proposed operational changes or new operations at the landfill after project completion. All temporary and permanent impacts will be within the landfill property and within previously disturbed areas. No soil is expected to be imported or exported to complete this project - all fill soil used in this project will be reused from the existing slope cover soil and sourced from previously disturbed onsite borrow areas. The drainage analyses also show that the project will have no effect on surface water drainage patterns or amounts compared to current

conditions. Technical details and project plans are available upon request via the contact information detailed below.

The proposed project must comply with California Public Resources Code Section 21080.3.1 (Assembly Bill [AB] 52 of 2014), which requires local governments to conduct meaningful consultation with California Native American tribes that have requested to be notified by lead agencies of proposed projects in the geographic area with which the tribe is traditionally and culturally affiliated.

The input of the Cloverdale Rancheria is important to the County's planning process. If you wish to initiate consultation with the County pursuant to AB 52, please respond in writing within 30 calendar days from receipt of this letter to: Amber Fisette, Deputy Director – Solid Waste Division, at fisettea@mendocinocounty.gov or 340 Lake Mendocino Drive, Ukiah, CA 95482. Please include in your written request the name, title, and contact information of the tribal representative(s). If a written request for consultation is received within the 30-day response period, the County will begin coordination with the Cloverdale Rancheria to set up a date and location for consultation.

Thank you for your consideration on this matter and please do not hesitate to contact me should you have any questions or need additional information.

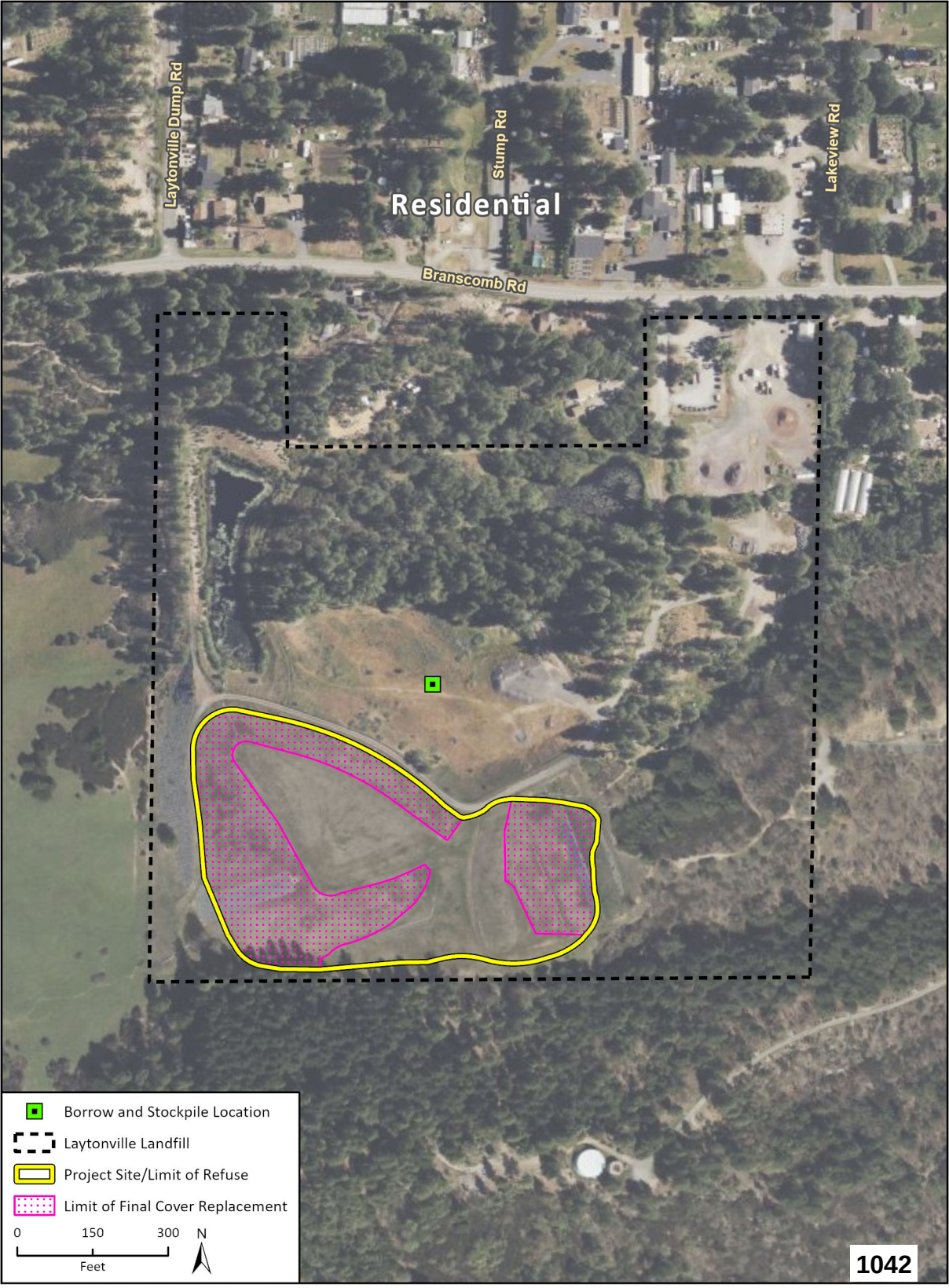
Sincerely,

Howard M. Dashiell

Howard Dashiell
Director
Mendocino County Department of Transportation

Attachments

Attachment 1 Project Location Map



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23-14356 EPS
Fig 2 Project Site

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Appendix G

Mitigation Monitoring and Reporting Program

Mitigation Monitoring and Reporting Program

CEQA requires that a reporting or monitoring program be adopted for the conditions of project approval that are necessary to mitigate or avoid significant effects on the environment (Public Resources Code 21081.6). This mitigation monitoring and reporting program is intended to track and ensure compliance with adopted mitigation measures during the project implementation phase. For each mitigation measure recommended in the Final Initial Study- Mitigated Negative Declaration (IS-MND), specifications are made herein that identify the action required, the monitoring that must occur, and the agency or department responsible for oversight.

Mitigation Measure/ Condition of Approval	Action Required	Monitoring Timing	Monitoring Frequency	Responsible Agency	Compliance Verification Initial	Compliance Verification Date	Compliance Verification Comments
Cultural Resources and Tribal Cultural Resources							
CR-1: Unexpected Discovery of Archaeological Resources							
In the event that archaeological resources are unexpectedly encountered during ground-disturbing activities, work in the immediate area should be halted and an archaeologist meeting the Secretary of the Interior's Professional Qualifications Standards for Archaeology should be contacted to evaluate the find. If the find is Native American in origin, a Native American representative should also be contacted to participate in the evaluation of the find. If necessary, the evaluation may require preparation of a treatment plan and archaeological testing for CRHR eligibility. If the discovery proves to be eligible for the CRHR and cannot be avoided by the modified project, additional work, such as data recovery excavation, may be warranted to mitigate significant impacts to historical resources.	▪ Ensure work is halted if archeological resources are discovered on site, and that an archaeologist meeting the standards in the measure is contacted to evaluate the find ▪ Ensure that a Native American representative is contacted to participate in the evaluation if the find is Native American in origin	During ground disturbing activities	Ongoing throughout ground disturbing activities	County of Mendocino Department of Transportation			

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 4f)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact: Xuyen Mallela **Phone:** 707-234-6077

Item Type: Regular Agenda **Time Allocated for Item**: 30 Minutes

Agenda Title:
Discussion and Possible Action Including Acceptance of the Presentation on the 2025 Assessment of Emergency Medical Services Enhancement Funding for Mendocino County
(Sponsor: Executive Office)

Recommended Action/Motion:
Accept presentation on the 2025 Assessment of Emergency Medical Services Enhancement Funding for Mendocino County; and provide direction to staff as appropriate.

Previous Board/Board Committee Actions:
May 6, 2025, Item 4c), the Board of Supervisors directed staff to conduct an Assessment of Emergency Medical Services Enhancement Funding, and return with a presentation.

Summary of Request:
On May 6, 2025, during Item 4c), the County of Mendocino Board of Supervisors (BOS) approved a presentation on Mendocino County's preliminary Fiscal Year (FY) 2025-26 budget, which included information about Mendocino County's Emergency Medical Services (EMS) funds. During the presentation, presenters and the BOS discussed rural EMS providers receiving EMS enhancement funding from the County of Mendocino, and the BOS directed the Local EMS Agency (LEMSA) and County of Mendocino Office of Emergency Services (OES) staff to assess rural EMS provider budgets for Anderson Valley, Covelo and Laytonville Fire Departments.

Since May 6, 2025, the 2025 Assessment of Emergency Medical Services Enhancement Funding for Mendocino County was conducted, and the presentation before the BOS today outlines the findings.

Alternative Action/Motion:
Return to staff for alternative action.

Strategic Plan Priority Designation: A Safe and Healthy County

Supervisorial District: All

Vote Requirement: Majority

Item #: 4f)

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: N/A
current f/y cost: N/A
budget clarification: N/A
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): N/A
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: N/A

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

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Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Direction Given to Staff**

Countywide Summary – Expanded

At the May 6th Mendocino County Board of Supervisors meeting, LEMSA and OES staff were directed to conduct a fiscal assessment of our rural EMS providers receiving County EMS enhancement funding. Anderson Valley, Covelo and Laytonville Fire Departments all participated in the assessment and were asked to provide the following information to Coastal Valleys EMS Agency for review:

1. **Current billing rates**
2. **Current reimbursement rates**
3. **Number of EMS transports**
4. **Annual agency EMS budget**
5. **Identified gaps in budget**
6. **Agency efforts to improve identified funding gaps**
7. **Review of what the County funding has supported since 2014**
8. **Intent of ongoing funding support into the future**
9. **IGT/GEMT enrollment and participation**
10. **Confirmation of 100 percent Patient Care Reports completed and submitted for billing for all patient contacts**

The report below is an overview of fiscal and system challenges identified from information collected from our three fire-based EMS transport services providers who receive EMS enhancement funding from Mendocino County totaling $66k, per department.

Overall System Status

Across Mendocino County, ambulance divisions in **Laytonville, Covelo, and Anderson Valley** all demonstrate a consistent pattern of *chronic structural deficits* despite billing improvements and strong compliance in documentation. Each district faces unique pressures—whether workforce shortages, reliance on subsidies, or payer mix challenges—but the countywide picture highlights shared fiscal instability.

Revenue & Collections – Expanded by Provider

Ambulance Rates Survey Report

Anderson Valley Fire Dept.

Anderson Valley Fire Department	
Basic Charges as defined by Medicare coding	Usual/Customary
A0425 - Ground mileage, quantity is per mile	$40.0
A0426 - Advanced Life Support Level 1, Non-Emergency	$2,574.0
A0427 - Advanced Life Support Level 1, Emergency	$2,574.0
A0428 - Basic Life Support, Non-Emergency	$2,000.0
A0429 - Basic Life Support, Emergency	$2,000.0
A0432 - Paramedic Intercept	$2,000.0
A0433 - Advanced Life Support Level 2, Emergency or Non-Emergency	N/A
A0434 - Specialty Care Transport	$0.0
A0998 - Ambulance response and treatment, no transport	$600.0
Other Charges if an agency bills separately for such services	
Oxygen	$145.0
Night Charge	
Extra Crew	
Response, treat non-transport	$600.0
Response, assist other agency	$600.0
Emergency	$120.0
ECG Charge	$100.0
Annual Subscription	
2023 Average Patient Charge (number of 911 responses billed/total dollars billed=APC)	$2,515.5

Fee Schedule.pdf

Covelo Fire Dept.	Covelo Fire Protection District Effective June 1 2025	Usual/Customary
	Basic Charges as defined by Medicare coding	
	A0425 – Ground mileage, quantity is per mile	$50.00
	A0426 – Advanced Life Support Level 1, Non-Emergency	$3,000.00
	A0427 – Advanced Life Support Level 1, Emergency	$2,200.00
	A0428 – Basic Life Support, Non-Emergency	$2,200.00
	A0429 – Basic Life Support, Emergency	$2,200.00
	A0432 – Paramedic Intercept	
	A0433 – Advanced Life Support Level 2, Emergency or Non-Emergency	
	A0434 – Specialty Care Transport	$2,200.00
	A0998 - Ambulance response and treatment, no transport	$200.00
	Other Charges if an agency bills separately for such services (AED)	$200.00
	Oxygen	$100.00
	Night Charge	$200.00
	Extra Crew	$75.00
	Response, treat non-transport	$200.00
	Response, assist other agency	
	Emergency	
	ECG Charge	
	Annual Subscription	
	URL for provider website with posted rates	none

Layton-ville Fire Dept	

Laytonville Fire (Long Valley Fire Protection District)	
Basic Charges as defined by Medicare coding	Usual/Customar
A0425 - Ground mileage, quantity is per mile	$28.(
A0426 - Advanced Life Support Level 1, Non-Emergency	$2,200.(
A0427 - Advanced Life Support Level 1, Emergency	$2,200.(
A0428 - Basic Life Support, Non-Emergency	$2,200.(
A0429 - Basic Life Support, Emergency	$2,200.(
A0432 - Paramedic Intercept	
A0433 - Advanced Life Support Level 2, Emergency or Non-Emergency	$2,200.(
A0434 - Specialty Care Transport	$2,200.(
A0998 - Ambulance response and treatment, no transport	$125.(
Other Charges if an agency bills separately for such services	
Oxygen	$85.(
Night Charge	$110.(
Extra Crew	$110.(
Response, treat non-transport	$110.(
Response, assist other agency	
Emergency	$110.(
ECG Charge	$125.(
Annual Subscription	
2023 Average Patient Charge (number of 911 responses billed/total dollars billed=APC)	$3,334.1
URL for provider website with posted rates (or state not posted)	Not Posted

Laytonville Fire Department – Ambulance Division

- Gross Billing Potential: Laytonville projects approx. $800k annually in gross billings based on its average patient charge of $3,334.12 per transport.
- Collection Realities: While billing compliance is strong (100% PCRs completed), actual net collections are significantly reduced by payer mix. Medicare and Medi-Cal reimbursement rates are well below billed charges, and uninsured/underinsured patients further erode revenue recovery.
- Revenue Stability: Despite relatively high billing volume (726 transports in FY 22/24), the agency operates at a recurring deficit of ~$191k–$216k annually. This deficit persists even after factoring in county ALS subsidies and the Fire District's special tax revenue.

- Key Limitation: Laytonville has the strongest gross revenue base of the three providers but remains structurally reliant on subsidies due to its payer mix.

Covelo Fire Protection District – Ambulance Division

- Annual Payments: The Covelo Board of Directors recently voted to adjust ambulance rates to align with industry billing standards.
- Trend Analysis: While the collection ratio may have a modest increase with improved documentation, Covelo's total patient revenue is extremely limited relative to costs. With staffing costs exceeding $218,000 annually just for coverage, patient reimbursement cannot close the gap.
- Demographic Impacts: Covelo's service area demographics are a key limiting factor: nearly 46% of residents live in poverty and 10.4% are uninsured, leading to very low reimbursement levels regardless of billing practices.
- Funding Dependence: Historic County grants and subsidies have kept services afloat (e.g., $198,000 in FY 21/22), but recurring revenues remain inadequate to sustain operations. The district carries an annual structural shortfall of ~$900,000, making it the most financially vulnerable provider.
- Revenue Vulnerability: While billing practices are solid, Laytonville is especially exposed to external policy shifts (e.g., GEMT/IGT participation) and lacks financial reserves to absorb shocks.

Anderson Valley Fire Department – EMS Division

- Billing Rates: Anderson Valley's rates are competitive with regional averages:
- Reimbursement Realities: Actual reimbursement is far lower than billed rates due to payer mix:
    - Commercial Insurance: ~$2,762 per call (best reimbursement category, but small share of payer mix).

  - Medicare: ~$529 per BLS transport + $9 per mile.
  - Medi-Cal: ~$1,168 per BLS transport (with add-ons).
  - Private Pay: ~$403 per call, with low collection likelihood.
- Payer Mix Impact: With 64% Medicare and 17% Medi-Cal, over 81% of patients fall into the lowest reimbursement categories, driving average payments per call down to ~$400–$2,700 (depending on case).
- Unique Challenge: Anderson Valley receives zero reimbursement for patient turnover to ALS rendezvous, which represented 38–40% of transports in FY 22/23–23/24 and remain a significant revenue drain. This uncompensated workload erodes their ability to build reserves or stabilize financially.
- Revenue Vulnerability: While billing practices are solid, Anderson Valley is especially exposed to external policy shifts (e.g., GEMT/IGT participation) and lacks financial reserves to absorb shocks.

Comparative View

- **Laytonville:** Highest gross billing potential, but collections fall short → modest deficit.
- **Covelo:** Lowest revenue generation; demographics make collections structurally insufficient → largest deficit.
- **Anderson Valley:** Moderate billing strength, but reimbursement heavily constrained by payer mix and uncompensated ALS rendezvous transfers → unstable revenue base. The membership program is a benefit to the community that provides access to ground and air transports. Should AVFD close the ambulance program, residents would be faced with higher billing costs.

Expenditures and Budget Gaps

- **Laytonville**: Full compliance with Patient Care Reports but continues to carry a $191k–$216k annual deficit. This deficit is narrowed by ALS subsidy and fire tax support.
- **Covelo**: Struggles most significantly and is more vulnerable due to necessary staffing costs for 24/7 BLS coverage. Ambulance staffing in Covelo is challenging. Heavy reliance on temporary grants, special tax support, and anticipated GEMT/IGT enrollment (not available until 2026) leaves EMS operations highly unstable.
- **Anderson Valley**: While billing rates are competitive, reimbursement shortfalls tied to payer mix and zero reimbursement for ALS rendezvous transfers erode financial viability. Reserve-building is not possible under current conditions.

Funding Sources

- **County subsidies and stipends** remain critical lifelines. Without them, none of the agencies could maintain operations at current levels.
- **Grant funding** (e.g., USDA ambulance replacement, past County grants) has helped with equipment and capacity, but does not address ongoing operational deficits.
- **GEMT/IGT programs** offer future potential revenue boosts but carry administrative burdens and uncertainty; in some cases (e.g., Anderson Valley's first PPGEMT year) they have even produced net losses.

Workforce and Service Delivery Risks

- **Staffing shortages** EMT staffing challenges continue to strain Covelo and Anderson Valley. Laytonville also faces challenges with Paramedic staffing. Coastal Valleys EMS Agency and CAL FIRE support oversight of our System Status Management Plan which ensures a dynamic system movement plan at low levels but without staffing the plan is fragile and compromised.

- **ALS rendezvous transfers** create uncompensated workloads for Anderson Valley and Covelo, siphoning resources with no revenue return.
- **Payroll pressures** drive Laytonville's deficit, despite strong operational compliance and billing strength. Payroll pressures also drive Covelo's deficit, Covelo has been working to improve all billing and reimbursement opportunities.
- **Ambulance closure** creates a domino effect to our overall system response. Impacts of one agency closing and ambulance service reduces overall system resources. A reduction in resources creates instability in emergency response times and potentially patient outcomes.

Key Countywide Findings

1. **Structural Deficits Persist** – All agencies face recurring annual shortfalls, making long-term stability uncertain.
2. **Payer Mix Constraints** – Medicare/Medi-Cal dominance and high uninsured populations ensure revenue recovery will always lag behind billing.
3. **County Support is Essential** – Local subsidies, stipends, and targeted grants are the only consistent factors maintaining service stability.
4. **Sustainability Risks** – Each agency's risk profile differs, but all are exposed:
    - Laytonville: Payroll-driven deficit reliant on subsidy + fire tax.
    - Covelo: Workforce shortages magnify deficit; heavy subsidy dependence.
    - Anderson Valley: Reimbursement losses from ALS rendezvous transfers and inability to build reserves.
5. **Future Outlook** – Fiscal health hinges on:
    - Ensuring **GEMT/IGT reimbursement participation**, this is a heavy lift for small, rural service providers.

- Volunteer Departments have been the historic lifeline to EMS services in rural Mendocino County. With a decline in volunteerism, all agencies face a financial crisis to staff EMS resources.

Highlights of our EMS System in Mendocino County

1. Volunteers
2. Dedicated partners working together to sustain services
3. Local community asset
4. Partners are willing to participate in larger county vision to sustain services (JPA, EOA, etc.)



EMS Fiscal Assessment

Mendocino County
Anderson Valley – Covelo - Laytonville

Emergency Medical Services
Coastal Valleys EMS Agency

EMS Enhancement Funding

At the May 6th Mendocino County Board of Supervisors meeting, LEMSA and OES staff were directed to conduct a fiscal assessment of our rural EMS providers receiving County EMS enhancement funding. Anderson Valley, Covelo and Laytonville Fire Departments all participated in the assessment and were asked to provide the following information to Coastal Valleys EMS Agency for review:

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4. **Annual agency EMS budget**
5. **Identified gaps in budget**
6. **Agency efforts to improve identified funding gaps**
7. **Review of what the County funding has supported since 2014**
8. **Intent of ongoing funding support into the future**
9. **IGT/GEMT enrollment and participation**
10. **Confirmation of 100 percent Patient Care Reports completed and submitted for billing for all patient contacts**

This presentation is an overview of fiscal and system challenges identified from information collected from our three fire-based EMS transport services providers who receive EMS enhancement funding from Mendocino County totaling $66k, per department.

Overall System Status

Across Mendocino County, ambulance services in **Laytonville, Covelo, and Anderson Valley** all face *chronic structural deficits* due to a mix of rural challenges:

- workforce shortages
- low reimbursement rates from Medi-Cal, and
- payer mix challenges

Despite positive collaboration and support between departments, improved billing and strong documentation, these factors create a pattern of fiscal instability for EMS.

Revenue and Collections Expanded by Provider

Anderson Valley Fire Dept.

Anderson Valley Fire Department	
Basic Charges as defined by Medicare coding	Usual/Customary
A0425 - Ground mileage, quantity is per mile	$40.0
A0426 - Advanced Life Support Level 1, Non-Emergency	$2,574.0
A0427 - Advanced Life Support Level 1, Emergency	$2,574.0
A0428 - Basic Life Support, Non-Emergency	$2,000.0
A0429 - Basic Life Support, Emergency	$2,000.0
A0432 - Paramedic Intercept	$2,000.0
A0433 - Advanced Life Support Level 2, Emergency or Non-Emergency	N/A
A0434 - Specialty Care Transport	$0.0
A0998 - Ambulance response and treatment, no transport	$600.0
Other Charges if an agency bills separately for such services	
Oxygen	$145.0
Night Charge	
Extra Crew	
Response, treat non-transport	$600.0
Response, assist other agency	$600.0
Emergency	$120.0
ECG Charge	$100.0
Annual Subscription	
2023 Average Patient Charge (number of 911 responses billed/total dollars billed=APC)	$2,515.5

Fee Schedule.pdf

Anderson Valley Fire Department

Anderson Valley Fire Department – EMS Division

- Billing Rates: Anderson Valley's rates are competitive with regional averages:
- Reimbursement Realities: Actual reimbursement is far lower than billed rates due to payer mix:
  - Commercial Insurance: ~$2,762 per call (best reimbursement category, but small share of payer mix).
  - Medicare: ~$529 per BLS transport + $9 per mile.
  - Medi-Cal: ~$1,168 per BLS transport (with add-ons).
  - Private Pay: ~$403 per call, with low collection likelihood.
- Payer Mix Impact: With 64% Medicare and 17% Medi-Cal, over 81% of patients fall into the lowest reimbursement categories, driving average payments per call down to ~$400–$2,700 (depending on case).
- Unique Challenge: Anderson Valley receives zero reimbursement for patient turnover to ALS rendezvous, which represented 38–40% of transports in FY 22/23–23/24 and remain a significant revenue drain. This uncompensated workload erodes their ability to build reserves or stabilize financially.
- Revenue Vulnerability: While billing practices are solid, Anderson Valley faces significant revenue vulnerability due to reliance on government reimbursement programs. They may also face potential changes to programs like GEMT and IGT alongside other economic pressures.
- Volunteers: Anderson Valley relies on volunteers for ambulance coverage. Volunteers receive a small stipend for their service with some of the EMS Enhancement funds.

Revenue and Collections Expanded by Provider

Covelo Fire Dept.	Covelo Fire Protection District Effective June 1 2025	Usual/Customary
	Basic Charges as defined by Medicare coding	
	A0425 – Ground mileage, quantity is per mile	$50.00
	A0426 – Advanced Life Support Level 1, Non-Emergency	$3,000.00
	A0427 – Advanced Life Support Level 1, Emergency	$2,200.00
	A0428 – Basic Life Support, Non-Emergency	$2,200.00
	A0429 – Basic Life Support, Emergency	$2,200.00
	A0432 – Paramedic Intercept	
	A0433 – Advanced Life Support Level 2, Emergency or Non-Emergency	
	A0434 – Specialty Care Transport	$2,200.00
	A0998 - Ambulance response and treatment, no transport	$200.00
	Other Charges if an agency bills separately for such services (AED)	$200.00
	Oxygen	$100.00
	Night Charge	$200.00
	Extra Crew	$75.00
	Response, treat non-transport	$200.00
	Response, assist other agency	
	Emergency	
	ECG Charge	
	Annual Subscription	
	URL for provider website with posted rates	none

Covelo Fire Department

Covelo Fire Protection District – Ambulance Division

- Annual Payments: The Covelo Board of Directors recently voted to adjust ambulance rates to align with industry billing standards.
- Trend Analysis: While the collection ratio may have a modest increase with improved documentation, Covelo's total patient revenue is extremely limited relative to costs. With staffing costs exceeding $218,000 annually just for coverage, patient reimbursement cannot close the gap.
- Demographic Impacts: Covelo's service area demographics are a key limiting factor: nearly 46% of residents live in poverty and 10.4% are uninsured, leading to very low reimbursement levels regardless of billing practices.
- Funding Dependence: Historic County grants and subsidies have kept services afloat (e.g., $198,000 in FY 21/22), but recurring revenues remain inadequate to sustain operations. The district carries an annual structural shortfall of ~$900,000, making it the most financially vulnerable provider.

Revenue and Collections Expanded by Provider

Layton-ville Fire Dept	Laytonville Fire (Long Valley Fire Protection District)	
	Basic Charges as defined by Medicare coding	Usual/Customar
	A0425 - Ground mileage, quantity is per mile	$28.
	A0426 - Advanced Life Support Level 1, Non-Emergency	$2,200.
	A0427 - Advanced Life Support Level 1, Emergency	$2,200.
	A0428 - Basic Life Support, Non-Emergency	$2,200.
	A0429 - Basic Life Support, Emergency	$2,200.
	A0432 - Paramedic Intercept	
	A0433 - Advanced Life Support Level 2, Emergency or Non-Emergency	$2,200.
	A0434 - Specialty Care Transport	$2,200.
	A0998 - Ambulance response and treatment, no transport	$125.
	Other Charges if an agency bills separately for such services	
	Oxygen	$85.
	Night Charge	$110.
	Extra Crew	$110.
	Response, treat non-transport	$110.
	Response, assist other agency	
	Emergency	$110.
	ECG Charge	$125.
	Annual Subscription	
	2023 Average Patient Charge (number of 911 responses billed/total dollars billed=APC)	$3,334.
	URL for provider website with posted rates (or state not posted)	Not Posted

Laytonville Fire Department

- **Laytonville Fire Department – Ambulance Division**
- Gross Billing Potential: Laytonville projects approx. $800k annually in gross billings based on its average patient charge of $3,334.12 per transport.
- Collection Realities: While billing compliance is strong (100% PCRs completed), actual net collections are significantly reduced by payer mix. Medicare and Medi-Cal reimbursement rates are well below billed charges, and uninsured/underinsured patients further erode revenue recovery.
- Revenue Stability: Despite relatively high billing volume (726 transports in FY 22/24), the agency operates at a recurring deficit of ~$191k–$216k annually. This deficit persists even after factoring in county ALS subsidies and the Fire District's special tax revenue.
- Key Limitation: Laytonville has the strongest gross revenue base of the three providers but remains structurally reliant on subsidies due to its payer mix.
- Revenue Vulnerability: While billing practices are solid, Laytonville faces significant revenue vulnerability due to reliance on government reimbursement programs. They may also face potential changes to programs like GEMT and IGT alongside other economic pressures.

Comparative View

Anderson Valley: Moderate billing strength, but reimbursement heavily constrained by payer mix and uncompensated ALS rendezvous transfers → unstable revenue base. The membership program is a benefit to the community that provides access to ground and air transports. Should AVFD close the ambulance program, residents would be faced with higher billing costs.

Covelo: Lowest revenue generation; demographics make collections structurally insufficient → largest deficit.

Laytonville: Highest gross billing potential, but collections fall short → modest deficit.

Expenditures and Budget Gaps

Anderson Valley: While billing rates are competitive, reimbursement shortfalls tied to payer mix and zero reimbursement for ALS rendezvous transfers erode financial viability. Reserve-building is not possible under current conditions.

Covelo: Struggles most significantly and is more vulnerable due to recent necessary staffing costs for 24/7 BLS coverage. Ambulance staffing in Covelo is challenging. Heavy reliance on temporary grants, special tax support, and anticipated GEMT/IGT enrollment (not available until 2026) leaves EMS operations highly unstable.

Laytonville: Full compliance with Patient Care Reports but continues to carry a $191k–$216k annual deficit. This deficit is narrowed by ALS subsidy and fire tax support.

Funding Sources

County subsidies and stipends remain critical lifelines. Without them, none of the agencies could maintain operations at current levels.

Grant funding (e.g., USDA ambulance replacement, past County grants) has helped with equipment and capacity but does not address ongoing operational deficits.

GEMT/IGT programs offer future potential revenue boosts but carry administrative burdens and uncertainty; in some cases (e.g., Anderson Valley's first PPGEMT year) they have even produced net losses.

Workforce and Service Delivery Risks

Staffing shortages EMT staffing challenges continue to strain Covelo and Anderson Valley. Laytonville also faces challenges with Paramedic staffing. Coastal Valleys EMS Agency and CAL FIRE support oversight of our System Status Management Plan which ensures a dynamic system movement plan at low levels but without staffing the plan is fragile and compromised.

ALS rendezvous transfers create uncompensated workloads for Anderson Valley and Covelo, siphoning resources with no revenue return.

Payroll pressures drive Laytonville's deficit, despite strong operational compliance and billing strength. Payroll pressures also drive Covelo's deficit; Covelo has been working to improve all billing and reimbursement opportunities.

Ambulance closure creates a domino effect to our overall system response. Impacts of one agency closing an ambulance service reduces overall system resources. A reduction in resources creates instability in emergency response times and potentially patient outcomes.

Key Findings

Structural Deficits Persist – All agencies face recurring annual shortfalls, making long-term stability uncertain.

Payer Mix Constraints – Medicare/Medi-Cal dominance and high uninsured populations ensure revenue recovery will always lag behind billing.

County Support is Essential – Local subsidies, stipends, and targeted grants are the only consistent factors maintaining service stability.

Sustainability Risks – Each agency's risk profile differs, but all are exposed:

- Laytonville: Payroll-driven deficit reliant on subsidy + fire tax.
- Covelo: Workforce shortages magnify deficit; heavy subsidy dependence.
- Anderson Valley: Reimbursement losses from ALS rendezvous transfers and inability to build reserves.

Future Outlook – Fiscal health hinges on:

- Ensuring **GEMT/IGT reimbursement participation**, this is a heavy lift for small, rural service providers.
- Volunteer Departments have been the historic lifeline to EMS services in rural Mendocino County. With a decline in volunteerism, all agencies face a financial crisis to staff EMS resources.

Highlights of our Rural EMS System

- Volunteers
- Dedicated partners working together to sustain services
- Local community asset
- Fire partners are willing to participate in discussions on larger county vision to sustain services (JPA, EOA, etc.)

Questions?

Jen Banks, EMT-P
Emergency Medical Services Coordinator
Medical Health Operational Area Coordinator
Coastal Valleys EMS Agency

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 4g)

To: BOARD OF SUPERVISORS

From: Board of Supervisors

Meeting Date: October 7, 2025

Department Contact:	Supervisor Williams	**Phone:**	707-937-3500
Department Contact:	Supervisor Norvell	**Phone:**	707-463-4441

Item Type: Regular Agenda **Time Allocated for Item**: 30 Minutes

Agenda Title:
Discussion and Possible Action Including Direction to Staff to Work with the Board of Supervisors to Develop a Proposal Based on the Concept of Creating an Optional Alternative Pathway to Expedite Building Permits and Inspections
(Sponsors: Supervisor Williams and Supervisor Norvell)

Recommended Action/Motion:
Direct staff to work with the Board of Supervisors on developing a proposal based on the concept of creating an optional expedited pathway for building permits and inspections and return to the Board with draft language for consideration.

Previous Board/Board Committee Actions:
None.

Summary of Request:
Mendocino County faces an urgent need to improve the speed and cost-efficiency of housing and building development. Delays caused by regulatory processes and limited staff capacity have slowed even straightforward projects, increased costs and contributing to housing shortages.
The concept for consideration is to establish a voluntary, parallel track to the current permitting and inspection process, allowing applicants to elect a streamlined option. This pathway would rely on licensed professionals to attest to code compliance, with the County serving in an oversight role rather than performing every step in-house.
This concept does not replace existing processes, nor does it waive environmental or coastal requirements. Instead, it provides an additional option to reduce bottlenecks, improve efficiency, and save time and money for both applicants and the County.
Policy merits of pursuing this concept include:
- Housing Supply: Removing non-substantive bottlenecks to increase housing production.
- Efficiency: Allowing County staff to focus resources on complex cases or applicants needing additional support.
- Cost Neutrality: Shifting costs to applicants who choose the expedited option, while relieving taxpayer burden.
- Precedent: Other California counties have already adopted comparable models

through ordinance or policy:

- Marin County Code §19.04.032 authorizes third-party plan check and inspections by licensed engineers/architects, with corresponding fee reductions.
- Placer County's Pioneer Program (Building Services, adopted by Board policy) uses private code consultants to perform plan review and inspections in lieu of County staff for large projects.
- Sonoma County Policy BPC-013 establishes a Third-Party Plan Check (TPPC) program using approved outside plan check firms.
- Nevada County's Third-Party Plan Review Program (Building Department, Administrative Policy) allows applicants to hire approved firms to conduct plan compliance review in place of County examiners.

These examples demonstrate that California counties are already implementing parallel, voluntary permit tracks that leverage licensed professionals while retaining government oversight.

Pursuing this concept would align Mendocino County with proven models, the state's policy direction to streamline housing approvals, and the Board's Strategic Plan priority of building a prepared and resilient county.

Alternative Action/Motion:
Direction to staff.

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: Existing General Fund
current f/y cost: Budgeted
budget clarification: N/A
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): Yes
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: N/A

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Direction Given to Staff**

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 4h)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact: Darcie Antle **Phone:** 707-463-4441

Item Type: Regular Agenda **Time Allocated for Item**: 15 Minutes

Agenda Title:
Chief Executive Officer's Report
(Sponsor: Executive Office)

Recommended Action/Motion:
Accept the Chief Executive Officer's report.

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk Final Status: **No Action Taken**
Date: October 7, 2025

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 4i)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact: Darcie Antle **Phone:** 707-463-4441

Item Type: Regular Agenda **Time Allocated for Item**: 15 Minutes

Agenda Title:
Discussion and Possible Action Including Review, Adoption, Amendment, Consideration or Ratification of Legislation Pursuant to the Adopted Legislative Platform
(Sponsor: Executive Office)

Recommended Action/Motion:
Provide direction to staff on matters of legislation.

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk Final Status: **Withdrawn**
Date: October 7, 2025

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 4j)

To: BOARD OF SUPERVISORS

From: Board of Supervisors

Meeting Date: October 7, 2025

Department Contact: Darcie Antle **Phone:** 707-463-4441

Item Type: Regular Agenda **Time Allocated for Item**: 15 Minutes

Agenda Title:
Supervisors' Reports Regarding Board Special Assignments, Standing and Ad Hoc Committee Meetings, and Other Items of General Interest
(Sponsor: Board of Supervisors)

Recommended Action/Motion:
Provide direction to staff on matters of legislation.

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk Final Status: **No Action Taken**
Date: October 7, 2025

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 6a)

To: BOARD OF SUPERVISORS

From: County Counsel

Meeting Date: October 7, 2025

Item Type: Closed Session **Time Allocated for Item**: 1 Hour

Agenda Title:
Pursuant to Government Code Section 54957 - Public Employee Appointment - County Health Officer

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk Final Status: **No Reportable Action Taken**
Date: October 7, 2025

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 6b)

To: BOARD OF SUPERVISORS

From: County Counsel

Meeting Date: October 7, 2025

Item Type: Closed Session **Time Allocated for Item**: 15 Minutes

Agenda Title:
Pursuant to Government Code section 54956.8 - Conference with Real Property Negotiator - Property: Physical Address:120 W. Fir Street, Fort Bragg, CA and APN: 008-054-12. Agency Negotiators: Darcie Antle, Steve Dunnicliff. Negotiating parties: County of Mendocino and City of Fort Bragg. Under Negotiation: Price, Terms, and Conditions of Proposed Sale of Real Property

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Executed By: Atlas Pearson, Senior Deputy Clerk Final Status: **No Reportable Action Taken**

Date: October 7, 2025

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 6c)

To: BOARD OF SUPERVISORS

From: Human Resources

Meeting Date: October 7, 2025

Item Type: Closed Session **Time Allocated for Item**: 1 Hour

Agenda Title:
Pursuant to Government Code Section 54957.6 - Conference with Labor Negotiator - Agency Negotiators: Darcie Antle and Cherie Johnson; Employee Organization(s): Service Employees' International Union (SEIU) Local 1021, Mendocino County Deputy Sheriffs' Association (DSA), Mendocino County Law Enforcement Management Association (MCLEMA), Mendocino County Management Association, Mendocino County Association of Confidential Employees (MCACE), Mendocino County Department Head Association, Mendocino County Probation Employees' Association (MCPEA)Teamsters Local 856, Mendocino County Public Authority and SEIU Local 2015 (IHSS), Mendocino County Public Attorneys' Association (MCPAA), and Unrepresented

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Executed By: Atlas Pearson, Senior Deputy Clerk Final Status: **No Reportable Action Taken**

Date: October 7, 2025

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 6d)

To: BOARD OF SUPERVISORS

From: Human Resources

Meeting Date: October 7, 2025

Item Type: Closed Session

Time Allocated for Item: 1 Hour

Agenda Title:
Pursuant to Government Code Section 54957 - Public Employee Performance Evaluation - County Counsel

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Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **No Reportable Action Taken**

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3a)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact: Atlas Pearson **Phone:** 707-463-4441
Department Contact: Darcie Antle **Phone:** 707-463-4441

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Approval of Minutes of September 23, 2025, Regular Meeting

Recommended Action/Motion:
Approve minutes of September 23, 2025, regular meeting.

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk Final Status: **Approved**
Date: October 7, 2025

MADELINE CLINE
1st District
Supervisor

MAUREEN MULHEREN
2nd District
Supervisor

JOHN HASCHAK
3rd District
Supervisor
Chair

BERNIE NORVELL
4th District
Supervisor
Vice-Chair

TED WILLIAMS
5th District
Supervisor



DARCIE ANTLE
Chief Executive Officer/
Clerk of the Board

Charlotte E. Scott
County Counsel

COUNTY ADMINISTRATION CENTER
501 Low Gap Road, Room 1070
Ukiah, CA 95482
(707) 463-4441 (t)
(707) 463-5649 (f)
cob@mendocinocounty.gov

MENDOCINO COUNTY BOARD OF SUPERVISORS

ACTION MINUTES – September 23, 2025

BEFORE THE BOARD OF SUPERVISORS
COUNTY OF MENDOCINO - STATE OF CALIFORNIA
FAIR STATEMENT OF PROCEEDINGS
(PURSUANT TO CALIFORNIA GOVERNMENT CODE §25150)

AGENDA ITEM NO. 1 – OPEN SESSION (PLEDGE OF ALLEGIANCE AND ROLL CALL 9:00 A.M.)

Present: Supervisor Madeline Cline, Supervisor Maureen Mulheren, Supervisor John Haschak, Supervisor Bernie Norvell, and Supervisor Ted Williams.

Staff Present: Darcie Antle, Chief Executive Officer; Charlotte E. Scott, County Counsel; Lillian Bearden, Deputy Clerk of the Board; and Atlas M.A. Pearson, Senior Deputy Clerk of the Board.

The Pledge of Allegiance was led by: Dolly Riley.

AGENDA ITEM NO. 2 – PUBLIC EXPRESSION

Presenter/s: Dee Pallesen; Gizmo; Dolly Riley; Kevin Evens; Phil Williams; Elise Cox; and David Gurney.

AGENDA ITEM NO. 3 – APPROVAL OF CONSENT CALENDAR

THE BOARD OF SUPERVISORS WENT INTO RECESS AND RECONVENED AS THE BOARD OF DIRECTORS OF THE AIR QUALITY MANAGEMENT DISTRICT TO HEAR ITEM 3M.

3M) APPROVAL OF UPDATED MEMORANDUM OF UNDERSTANDING (MOU) BETWEEN THE MENDOCINO COUNTY AIR QUALITY MANAGEMENT DISTRICT (MCAQMD) AND THE COUNTY OF MENDOCINO REGARDING THE PROVISION OF SERVICES BY THE COUNTY; DIRECT MCAQMD STAFF TO PREPARE ADDITIONAL DOCUMENTATION IF NECESSARY FOR SUBSEQUENT BOARD ACTION, TO IMPLEMENT TERMS AND DIRECTION OF THIS MOU - SPONSOR: AIR QUALITY MANAGEMENT DISTRICT

Presenter/s: Chair Haschak.

Public Comment: None.

Board Action: Upon motion by Supervisor Williams, seconded by Supervisor Norvell, IT IS ORDERED that the Board of Supervisors approves the MOU between the Mendocino County Air Quality Management District (MCAQMD) and the County regarding the provision of services by the County; directs MCAQMD staff to prepare additional documentation as may be necessary for subsequent Board action, to implement terms and direction of this MOU. The motion carried by the following vote:

Aye: 5 – Supervisor Cline, Supervisor Mulheren, Supervisor Haschak, Supervisor Norvell, and Supervisor Williams

No: 0 – None

Absent: 0 – None

Enactment No: Agreement 25-154

THE BOARD OF DIRECTORS OF THE AIR QUALITY MANAGEMENT DISTRICT WENT INTO RECESS AND RECONVENED AS THE BOARD OF SUPERVISORS.

AGENDA ITEM NO. 3 – APPROVAL OF CONSENT CALENDAR

Presenter/s: Supervisor Haschak; Charlotte E. Scott, County Counsel; Cherie Johnson, Director, Human Resources; and Darcie Antle, Chief Executive Officer.

Public Comment: Kevin Evens; Scott McMenomey; and Brian Harrington.

Board Action: Upon motion by Supervisor Williams, seconded by Supervisor Norvell, IT IS ORDERED that item 3m) is pulled for separate consideration, and Consent Calendar items 3a) – 3l), and 3n) – 3ag) are hereby approved as follows. The motion carried by the following vote:

Aye: 5 – Supervisor Cline, Supervisor Mulheren, Supervisor Haschak, Supervisor Norvell, and Supervisor Williams

No: 0 – None

Absent: 0 – None

3A) APPROVAL OF MINUTES OF SEPTEMBER 9, 2025, REGULAR MEETING – SPONSOR: EXECUTIVE OFFICE

Approved and Chair is authorized to sign same;

3B) APPROVAL OF MINUTES OF SEPTEMBER 10, 2025, BOARD WORKSHOP/REGULAR CLOSED SESSION MEETING – SPONSOR: EXECUTIVE OFFICE

Approved and Chair is authorized to sign same;

3C) APPROVAL OF APPOINTMENTS/REAPPOINTMENTS – SPONSOR: EXECUTIVE OFFICE

Approved;

1.Dale Andrew, Member, Hopland Municipal Advisory Council;
2.Meaghan Smith, Trustee, Mendocino-Little River Cemetery District;
3.Sara Pierce, County Chief Executive Officer or Representative, Mental Health Treatment Act Citizens Oversight Committee; and
4.Carmen Harris, Second District Representative, Public Health Advisory Board.

3D) APPOINTMENT OF SUPERVISOR MULHEREN TO SERVE AS THE BOARD OF SUPERVISORS REPRESENTATIVE TO THE COUNTYWIDE REDEVELOPMENT/SUCCESSOR AGENCY OVERSIGHT BOARD – SPONSOR: EXECUTIVE OFFICE

Approved;

3E) ADOPTION OF A PROCLAMATION RECOGNIZING SEPTEMBER 15-21, 2025, AS POLLUTION PREVENTION WEEK AND SEPTEMBER 22-28, 2025, AS CREEK WEEK IN THE RUSSIAN RIVER WATERSHED – SPONSORS: SUPERVISOR MULHEREN AND SUPERVISOR CLINE

Adopted and Chair is authorized to sign same;

3F) APPROVAL OF AGREEMENT WITH JONES MAYER LAW IN THE AMOUNT OF $20,000, TO PROVIDE SPECIALIZED LEGAL SERVICES REGARDING THE DISPOSITION OF REAL PROPERTY, EFFECTIVE UPON SIGNING THROUGH JUNE 30, 2026 – SPONSORS: SUPERVISOR NORVELL, SUPERVISOR WILLIAMS, COUNTY COUNSEL AND EXECUTIVE OFFICE

Approved and Chair is authorized to sign same;

Enactment No:Agreement 25-155

3G) ACCEPTANCE OF THE ESSENTIAL SERVICES SALES TAX (MEASURE P) ALLOCATION METHOD FOR FOURTH QUARTER OF FISCAL YEAR 2024-25, AS PROPOSED BY THE MENDOCINO COUNTY FIRE DISTRICTS ASSOCIATION OF ELECTED OFFICIALS (EXHIBIT A); ACCEPTANCE OF THE MENDOCINO COUNTY CAMPING TRANSIENT OCCUPANCY TAX (MEASURE D) ALLOCATION METHOD FOR FOURTH QUARTER OF FISCAL YEAR 2024-25, AS PROPOSED BY THE MENDOCINO COUNTY FIRE CHIEFS ASSOCIATION (EXHIBIT B); ACCEPTANCE OF THE MENDOCINO COUNTY PROPOSITION 172 ALLOCATION METHOD FOR FOURTH QUARTER OF FISCAL YEAR 2024-25, AS PROPOSED BY THE MENDOCINO COUNTY FIRE CHIEFS ASSOCIATION (EXHIBIT C); AND AUTHORIZATION FOR THE CHIEF EXECUTIVE OFFICER OR DESIGNEE TO NEGOTIATE AND ENTER INTO AGREEMENTS WITH FIRE AGENCIES AND THE MENDOCINO COUNTY FIRE SAFE COUNCIL, NOT TO EXCEED THE AMOUNTS APPROPRIATED – SPONSOR: EXECUTIVE OFFICE

Approved;

3H) ADOPTION OF RESOLUTION AUTHORIZING THE EXECUTION OF LANDLORD AND MORTGAGEE WAIVER AGREEMENT AND OTHER ACTS RELATED TO THE COMMUNITY DEVELOPMENT LOAN FOR AGWOOD MILL & LUMBER COMPANY – SPONSOR: EXECUTIVE OFFICE

Adopted and Chair is authorizerd to sign same;

Enactment No: Resolution 25-154

3I) APPROVAL OF UPDATED MEMORANDUM OF UNDERSTANDING (MOU) BETWEEN THE COUNTY OF MENDOCINO AND THE MENDOCINO COUNTY AIR QUALITY MANAGEMENT DISTRICT (MCAQMD) REGARDING THE PROVISION OF SERVICES BY THE COUNTY – SPONSOR: EXECUTIVE OFFICE

Approved;

Enactment No: Agreement 25-154

3J) AUTHORIZATION TO ACQUIRE REPLACEMENT VEHICLES, A RELIANCE 15' TRANSFER SET, FOR THE DEPARTMENT OF TRANSPORTATION (FIXED ASSETS) DUE TO VEHICLE COLLISION, INCLUDING APPROVAL OF INSURANCE REIMBURSABLE APPROPRIATIONS ADJUSTMENTS IN THE AMOUNT NOT TO EXCEED $160,000 AS FOLLOWS: APPROPRIATION AND REVENUE INCREASE IN THE DEPARTMENT OF TRANSPORTATION BUDGET UNIT 3010, LINE ITEMS 864370 AND 827802 IN THE AMOUNT OF $160,000.00; AND ADDITION OF VEHICLE TO THE LIST OF FIXED ASSETS – SPONSOR: EXECUTIVE OFFICE

Approved and Chair is authorized to sign same;

3K) AUTHORIZATION TO RESCIND MENDOCINO COUNTY POLICIES #3 FEE WAIVERS AND #31 STANDARD COPYING FEES; AND APPROVAL OF AMENDMENT TO MENDOCINO COUNTY POLICY #47 MASTER FEE SCHEDULE POLICY – SPONSOR: EXECUTIVE OFFICE

Approved;

3L) DECLARATION OF BID NUMBER 025-25 BOWER PARK RESTORATION AND IMPROVEMENT PROJECT REBID (THE "PROJECT") AS A FAILED BID DUE TO NO BIDS RECEIVED AND APPROVAL OF THE BOWER PARK RESTORATION AND IMPROVEMENT PROJECT REBID PLANS AND SPECIFICATIONS AND AUTHORIZATION TO AWARD THE PROJECT, PURSUANT TO PUBLIC CONTRACT CODE SECTION 22038, TO MIGUEL ANGEL RODRIGUEZ ZEPEDA, DOING BUSINESS AS MARZ ENGINEERING ("MARZ"); AND APPROVAL OF AN AGREEMENT WITH MARZ IN THE AMOUNT OF $1,074,275 FOR PHASE 1 AND A NOT-TO-EXCEED AMOUNT OF $325,000 FOR PHASE 2 OF THE PROJECT; AND AUTHORIZATION TO PURCHASING AGENT TO DIRECTLY PROCURE UP TO $250,000 OF EQUIPMENT AND AMENITIES – SPONSOR: EXECUTIVE OFFICE

Approved and Chair is authorized to sign same;

Enactment No: Agreement 25-157

3N) APPROVAL OF AGREEMENT WITH RELIAS, LLC. IN THE AMOUNT OF $76,685.55 TO MONITOR AND PROVIDE REQUIRED ANNUAL TRAININGS FOR ALL BEHAVIORAL HEALTH AND RECOVERY SERVICES AND PUBLIC HEALTH STAFF, EFFECTIVE DECEMBER 1, 2025, THROUGH NOVEMBER 30, 2028 – SPONSOR: BEHAVIORAL HEALTH AND RECOVERY SERVICES

Approved and Chair is authorized to sign same;

Enactment No: Agreement Agreement 25-158

3O) APPROVAL OF FIRST AMENDMENT TO BOS AGREEMENT 25-043 WITH MENDOCINO COAST HOSPITALITY CENTER TO INCREASE THE AMOUNT BY $99,088.50 FOR A NEW TOTAL OF $155,895 TO PROVIDE SERVICES TO SEVERELY MENTALLY DISABLED CLIENTS PER THE PROJECTS FOR ASSISTANCE IN TRANSITION FROM HOMELESSNESS (PATH) GRANT, EFFECTIVE JULY 1, 2025, THROUGH JUNE 30, 2026 – SPONSOR: BEHAVIORAL HEALTH AND RECOVERY SERVICES

Approved and Chair is authorized to sign same;

Enactment No: Agreement 25-043-A1

3P) APPROVAL OF RETROACTIVE SECOND AMENDMENT TO AGREEMENT NO. BOS-24-091 WITH PSYNERGY PROGRAMS, INC. IN THE AMOUNT OF $20,000 FOR A NEW TOTAL OF $385,000 TO PROVIDE RESIDENTIAL CARE TO MENDOCINO COUNTY LANTERMAN-PETRIS-SHORT CLIENTS, EFFECTIVE JULY 1, 2024, THROUGH JUNE 30, 2025 – SPONSOR: BEHAVIORAL HEALTH AND RECOVERY SERVICES

Approved and Chair is authorized to sign same;

Enactment No: Agreement 24-091-A2

3Q) APPROVAL OF RETROACTIVE THIRD AMENDMENT TO AGREEMENT NO. BOS-24-071 WITH WILLOW GLEN CARE CENTER INCREASING THE AMOUNT BY $9,200 FOR A NEW TOTAL OF $554,200 TO PROVIDE RESIDENTIAL CARE TO MENDOCINO COUNTY LANTERMAN-PETRIS-SHORT CLIENTS, EFFECTIVE JULY 1, 2024, THROUGH JUNE 30, 2025 – SPONSOR: BEHAVIORAL HEALTH AND RECOVERY SERVICES

Approved and Chair is authorized to sign same;

Enactment No: Agreement 24-071-A3

3R) ADOPTION OF RESOLUTION AUTHORIZING THE AUDITOR CONTROLLER/TREASURER TAX COLLECTOR OR DESIGNEE TO PROCESS AND PAY FOR OUTSTANDING INVOICES, TOTALING THE AMOUNT OF $27,547, FROM VARIOUS PSYCHIATRIC HOSPITALS, CLINICS AND PHYSICIAN OFFICES FOR MANDATED SERVICES PROVIDED TO QUALIFIED MENDOCINO COUNTY MENTAL HEALTH CLIENTS – SPONSOR: BEHAVIORAL HEALTH AND RECOVERY SERVICES

Adopted and Chair is authorized to sign same;

Enactment No: Resolution 25-155

3S) APPROVAL OF THE DISTRICT ATTORNEY'S PURCHASE OF A TRAINED PALS FACILITY/COMFORT SUPPORT DOG FOR THE VICTIM ASSISTANCE UNIT IN THE AMOUNT OF $3,000; AND APPROVAL OF STANDARD SERVICE AGREEMENT FROM SEPTEMBER 23, 2025, THROUGH JUNE 30, 2030 – SPONSOR: DISTRICT ATTORNEY

Approved and Chair is authorized to sign same;

Enactment No: Agreement 25-159

3T) ADOPTION OF RESOLUTION AMENDING THE POSITION ALLOCATION TABLE TO DELETE POSITIONS WITH A VACANCY OF SIX (6) MONTHS OR LONGER AS OUTLINED IN ATTACHMENT A – SPONSOR: HUMAN RESOURCES

Adopted and Chair is authorized to sign same;

Enactment No: Resolution 25-156

3U) AUTHORIZATION TO RESCIND MENDOCINO COUNTY POLICY #34 MENTORING PROGRAM – SPONSOR: HUMAN RESOURCES

Approved;

3V) APPROVAL OF MEMORANDUM OF UNDERSTANDING WITH MENDOCINO UNIFIED SCHOOL DISTRICT TO IMPLEMENT THE "STUDENT SUCCESS CARD" PROGRAM TO PROVIDE STUDENTS WITH MENDOCINO COUNTY LIBRARY CARDS WHICH GIVES FREE ACCESS TO ONLINE TUTORING, INFORMATION, AND RESOURCES TO HELP STUDENTS SUCCEED ACADEMICALLY – SPONSOR: LIBRARY

Approved and Chair is authorized to sign same;

Enactment No: Agreement 25-160

3W) AUTHORIZATION FOR THE MENDOCINO COUNTY LIBRARY TO ACCEPT AWARD OF $7,680 TO PARTICIPATE IN THE ZIP BOOKS PROGRAM AND USE DEDICATED CREDIT CARD FOR GRANT PROGRAM EXPENSES – LIBRARY

Approved;

3X) ORDER THAT NO ELECTION BE HELD FOR THE OCTOBER 14, 2025 BOARD OF RETIREMENT GENERAL MEMBER AND SAFETY MEMBER ELECTIONS PURSUANT TO GOVERNMENT CODE SECTION 31523; AND DIRECTION TO THE CLERK TO CAST UNANIMOUS BALLOTS IN FAVOR OF UNOPPOSED CANDIDATES ALEX LAND, GENERAL MEMBER, 2ND SEAT, AND ZOHAR ZAIED, SAFETY MEMBER, 7TH SEAT, FOR THREE YEAR TERMS BEGINNING DECEMBER 1, 2025, AND ENDING NOVEMBER 30, 2028 – SPONSOR: MENDOCINO COUNTY EMPLOYEES RETIREMENT ASSOCIATION

Approved;

3Y) APPROVAL OF AGREEMENT BETWEEN CARAHSOFT TECHNOLOGY, CORP. - ACCELA GOVERNMENT, AND MENDOCINO COUNTY PLANNING AND BUILDING SERVICES IN THE AMOUNT OF $1,103,936.65, FOR NEW AUTOMATED PERMITTING SOFTWARE, THE ACCELA CIVIC PLATFORM, WITH A TERM THROUGH OCTOBER 31, 2030 – SPONSOR: PLANNING AND BUILDING SERVICES

Approved and Chair is authorized to sign same;

Enactment No: Agreement 25-161

3Z) APPROVAL OF RETROACTIVE AGREEMENT (INTERGOVERNMENTAL AGREEMENT NO. IGT-24-0036) WITH THE CALIFORNIA DEPARTMENT OF HEALTH CARE SERVICES IN THE AMOUNT OF $575,704.80 FOR THREE YEARS, TO ALLOW MENDOCINO COUNTY PUBLIC HEALTH TO PARTICIPATE IN THE MEDI-CAL MANAGED CARE CAPITATION RATE INCREASE INTERGOVERNMENTAL TRANSFER TO SECURE ADDITIONAL FEDERAL REVENUE TO DELIVER EXPANDED SERVICES TO THE MANAGED MEDI-CAL POPULATION, EFFECTIVE JANUARY 1, 2024, THROUGH JUNE 30, 2027 – SPONSOR: PUBLIC HEALTH

Approved and Chair is authorized to sign same;

Enactment No: Interim Agreement *25-162

3AA) APPROVAL OF REQUEST FOR APPROPRIATION OF FUNDS FOR NEW VEHICLE UPFITTINGS IN THE TOTAL AMOUNT OF $292,348.43, REQUESTED APPROPRIATION AMOUNTS ARE $277,916.35 FROM ARPA AND $14,432.08 FROM STATE ASSET SEIZURE – SPONSOR: SHERIFF-CORONER

Approved and Chair is authorized to sign same;

3AB) RATIFICATION OF SUBMISSION OF GRANT APPLICATION FOR THE FY 2025 EDWARD BYRNE MEMORIAL JUSTICE ASSISTANCE GRANT (JAG) EQUIPMENT AND TRAINING PROGRAM IN THE AMOUNT OF $69,896 FOR INVESTIGATIVE EQUIPMENT, CRISIS INTERVENTION TRAINING, AND DE-ESCALATION/MENTAL HEALTH TRAININGS BETWEEN OCTOBER 1, 2025, THROUGH SEPTEMBER 30, 2026 – SPONSOR: SHERIFF-CORONER

Approved;

3AC) RATIFICATION OF SUBMISSION OF GRANT APPLICATION FOR THE 2025-2026 DOMESTIC CANNABIS ERADICATION SUPPRESSION PROGRAM (DCESP) FUNDING FROM THE DEPARTMENT OF JUSTICE DRUG ENFORCEMENT AGENCY (DOJ DEA) FOR THE PERIOD OF OCTOBER 1, 2025, THROUGH SEPTEMBER 30, 2026 – SPONSOR: SHERIFF-CORONER

Approved;

3AD) APPROVAL OF AGREEMENT WITH REDWOOD COAST COMMUNITY SERVICES, INC. IN THE AMOUNT OF $156,000 TO PROVIDE HOUSING AND SERVICES TO ASSIST EMANCIPATED FORMER FOSTER/PROBATION YOUTH AND YOUNG ADULTS, FROM AGE 18 UNTIL THEIR 25TH BIRTHDAY, EFFECTIVE OCTOBER 1, 2025, THROUGH JUNE 30, 2025 – SPONSOR: SOCIAL SERVICES

Approved and Chair is authorized to sign same;

Enactment No: Agreement 25-163

3AE) APPROVAL OF APPROPRIATIONS FORM TO ACCOMMODATE THE INCREASE OF EXPENSE IN SOCIAL SERVICES ADMINISTRATIVE BUDGET UNIT 5010 INCURRED FOR FISCAL YEAR (FY) 24/25, TO BE OFFSET BY STATE AND FEDERAL FUNDS FROM FOOD STAMP PROGRAM AND THE MEDICAL FUNDS IN THE FUND BALANCE – SPONSOR: SOCIAL SERVICES

Approved and Chair is authorized to sign same;

3AF) RETROACTIVE APPROVAL OF FIRST AMENDMENT TO AGREEMENT NO. BOS-24-136 WITH NORTH COAST OPPORTUNITY, INC., IN THE AMOUNT OF $15,973, FOR A TOTAL OF $93,471, TO COVER PAYMENT FOR APRIL, MAY, JUNE 2025 INVOICES – SPONSOR: BEHAVIORAL HEALTH AND RECOVERY SERVICES

Approved and Chair is authorized to sign same;

Enactment No: Agreement 24-136-A1

3AG) APPROVAL OF TEMPORARY ROAD CLOSURE OF SECTIONS OF HEESER STREET (COUNTY ROAD 407I), MAIN STREET (COUNTY ROAD 407E), LANSING STREET (COUNTY ROAD 500), AND LITTLE LAKE STREET (COUNTY ROAD 407A) FOR THE ANNUAL KELPFEST PARADE ON OCTOBER 4TH, 2025, FOR ONE HOUR FROM 11:30 A.M. TO 12:30 P.M., SPONSORED BY FLOCKWORKS (FORT BRAGG AREA) – SPONSOR: TRANSPORTATION/SOLID WASTE

Approved.

AGENDA ITEM NO. 4 – REGULAR CALENDAR

4A) DISCUSSION AND POSSIBLE ACTION INCLUDING ACCEPTANCE OF INFORMATIONAL REPORT(S) FROM THE ASSESSOR/CLERK-RECORDER/REGISTRAR OF VOTERS, ACTING AUDITOR-CONTROLLER/TREASURER-TAX COLLECTOR, DISTRICT ATTORNEY, SHERIFF AND VARIOUS COUNTY DEPARTMENT HEADS OR DESIGNEE(S) – SPONSOR: EXECUTIVE OFFICE

Presenter/s: Katrina Bartolomie, Assessor/Clerk-Recorder/Registrar of Voters.

Public Comment: None.

Board Action: No Action Taken.

4B) DISCUSSION AND POSSIBLE ACTION INCLUDING APPROVAL OR DENIAL OF REQUESTS FROM DEPARTMENT HEADS AND ELECTED OFFICIALS REGARDING THE FUNDING AND RECRUITMENT OF VACANT OR NEW POSITIONS FOLLOWING THE STRATEGIC HIRING PROCESS - SPONSOR: HUMAN RESOURCES

Presenter/s: Cherie Johnson, Director, Human Resources; Darcie Antle, Chief Executive Officer; Charlotte E. Scott, County Counsel; and Tony Rakes, Deputy Chief Executive Officer.

Public Comment: Jenine Miller.

Board Action: No Action Taken.

4C) DISCUSSION AND POSSIBLE ACTION INCLUDING DIRECTION TO STAFF FOR CREATION OF A COUNTY WIDE FEE STRUCTURE FOR PUBLIC USE OF COUNTY-OWNED ELECTRIC VEHICLE (EV) CHARGING STATIONS - SPONSOR: EXECUTIVE OFFICE

Presenter/s: Sara Pierce, Acting Assistant Chief Executive Officer; and Jeff Determan, Fleet and Facilities Maintenance Superintendent, Executive Office.

Public Comment: Gizmo.

Board Action: Upon motion by Supervisor Williams, seconded by Supervisor Norvell, IT IS ORDERED that the Board of Supervisors directs staff to set the fee for public use of County-owned electric vehicle (EV) charging stations at or above the rate of existing EV chargers in the area, collect data for 6 months, and then bring back a proposal for full cost recovery to the Board of Supervisors at a later date. The motion carried by the following vote:

Aye: 5 – Supervisor Cline, Supervisor Mulheren, Supervisor Haschak, Supervisor Norvell, and Supervisor Williams

No: 0 – None

Absent: 0 – None

BOARD RECESS: 10:36 A.M – 10:45 A.M

4D) NOTICED PUBLIC HEARING - DISCUSSION AND POSSIBLE ACTION INCLUDING ADOPTION OF RESOLUTION AMENDING EXHIBIT X - MENDOCINO COUNTY MASTER FEE SCHEDULE EFFECTIVE NOVEMBER 22, 2025, UNLESS CODE OR POLICY REQUIRE LONGER – SPONSOR: EXECUTIVE OFFICE

Presenter/s: Sara Pierce, Acting Assistant Chief Executive Officer; Karen Mattson, Museum Administrator, Museum; Jeff Determan, Fleet and Facilities Maintenance Superintendent, Executive Office; Sara McBurney, Senior Program Manager, Cannabis; and Darcie Antle, Chief Executive Officer.

Public Comment: Larry Vederala; Steven Amato; Dee Pallesen; and Hannah Nelson.

Board Action: Upon motion by Supervisor Norvell, seconded by Supervisor Cline, IT IS ORDERED that the Board of Supervisors adopts Resolution amending Exhibit X - Master Fee Schedule, as amended during the meeting, effective November 22, 2025, unless code or policy require longer; and authorizes Chair to sign same. The motion carried by the following vote:

Aye: 5 – Supervisor Cline, Supervisor Mulheren, Supervisor Haschak, Supervisor Norvell, and Supervisor Williams

No: 0 – None

Absent: 0 – None

Enactment No: Resolution 25-157

AGENDA ITEM NO. 6 – CLOSED SESSION

Presenter/s: Chair Haschak.

Public Comment: None.

ADJOURNED TO CLOSED SESSION: 11:44 A.M.

6A) PURSUANT TO GOVERNMENT CODE SECTION 54957 - PUBLIC EMPLOYEE APPOINTMENT - AIR POLLUTION CONTROL OFFICER

6B) PURSUANT TO GOVERNMENT CODE SECTION 54957 - PUBLIC EMPLOYEE APPOINTMENT - ALTERNATE DEFENDER

6C) PURSUANT TO GOVERNMENT CODE SECTION 54956.9(D)(1) - CONFERENCE WITH LEGAL COUNSEL - EXISTING LITIGATION: ONE CASE - GEORGE GINOCHIO V. COUNTY OF MENDOCINO, ET AL., MENDOCINO COUNTY SUPERIOR COURT, CASE NO. 23CV00242

RECONVENED IN OPEN SESSION: 2:09 P.M.

AGENDA ITEM NO. 6 – REPORT OUT OF CLOSED SESSION

Presenter: Chair Haschak.

Board Action: With respect to agenda items 6a), 6b), and 6c), no reportable action was taken.

AGENDA ITEM NO. 4 – REGULAR CALENDAR

4E) NOTICED PUBLIC HEARING - DISCUSSION AND POSSIBLE ACTION INCLUDING ADOPTION OF AN ORDINANCE REZONING 25 ASSESSOR'S PARCEL NUMBERS (APNS) IN THE ROCK TREE NEIGHBORHOOD IN THE WILLITS AREA TO ADD A COMMERCIAL CANNABIS PROHIBITION (CP) COMBINING DISTRICT TO THE CURRENT ZONING DESIGNATIONS OF RANGELAND (RL) AND TIMBERLAND PRODUCTION ZONING (TPZ) (R_2024-0001) - SPONSOR: PLANNING AND BUILDING SERVICES

Presenter/s: Shelby Miller, Planner, Planning and Building Services; Julia Krog, Director, Planning and Building Services; Matthew Kiedrowski, Deputy County Counsel; and Bruce Jackson, Applicant.

Public Comment: Steve Amato; Justin Crownen; More Honeyman; Matthew Kendall; Bob Crownen; Ellen Drell; and David A.

Board Action: Upon motion by Supervisor Cline, seconded by Supervisor Norvell, IT IS ORDERED that the Board of Supervisors adopts Ordinance rezoning 25 Assessor's Parcel Numbers (APNs) in the Rock Tree Neighborhood in the Willits Area to add a Commercial Cannabis Prohibition (CP) combining District to the current zoning designations of Rangeland (RL) and Timberland Production Zoning (TPZ) (R_2024-0001); and authorizes Chair to sign same. The motion carried by the following vote:

Aye: 3 – Supervisor Cline, Supervisor Haschak, and Supervisor Norvell

No: 2 – Supervisor Mulheren, and Supervisor Williams

Absent: 0 – None

Enactment No: Ordinance 4549

4F) DISCUSSION AND POSSIBLE ACTION INCLUDING ADOPTION OF RESOLUTION DIRECTING PUBLIC HEALTH TO ADDRESS THE ILLICIT SALE, DISTRIBUTION, AND USE OF NITROUS OXIDE IN MENDOCINO COUNTY THROUGH PUBLIC INITIATIVES, AND IN DEVELOPING A LOCAL ORDINANCE TO FURTHER REGULATE THE SALE OF NITROUS OXIDE CANISTERS, INCLUDING BUT NOT LIMITED TO, REQUIREMENTS FOR AGE VERIFICATION, POINT-OF-SALE RESTRICTIONS, AND RETAILER EDUCATION - SPONSORS: SUPERVISOR CLINE AND PUBLIC HEALTH

Presenter/s: Supervisor Cline; Jenine Miller, Director, Health Services; and Marvin Trotter.

Public Comment: Dolly Riley; and Matthew Kendall.

Board Action: Upon motion by Supervisor Cline, seconded by Supervisor Norvell, IT IS ORDERED that the Board of Supervisors adopts Resolution directing Public Health to address the illicit sale, distribution, and use of nitrous oxide in Mendocino County through public education initiatives, and in developing a local ordinance to further regulate the sale of nitrous oxide canisters, including but not limited to, requirements for age verification, point-of-sale restrictions, and retailer education; and authorizes the Chair to sign same. The motion carried by the following vote:

Aye: 5 – Supervisor Cline, Supervisor Mulheren, Supervisor Haschak, Supervisor Norvell, and Supervisor Williams

No: 0 – None

Absent: 0 – None

Enactment No: Resolution 25-158

4G) DISCUSSION AND POSSIBLE ACTION INCLUDING ADOPTION OF RESOLUTION IN SUPPORT OF PROPOSITION 50 TO TEMPORARILY AUTHORIZE CHANGES TO CONGRESSIONAL DISTRICT MAPS AND AFFIRM PRINCIPLES OF FAIR AND DEMOCRATIC ELECTIONS NATIONWIDE - SPONSOR: SUPERVISOR HASCHAK

Presenter/s: Supervisor Haschak.

Public Comment: Matthew Kendall; Theresa McNerlin; Adam Gaska; Karri Vau; Adam Shumaker; Jen; Jacob Brown; and Susan Shine.

Board Action: No Action Taken.

4H) CHIEF EXECUTIVE OFFICER'S REPORT - SPONSOR: EXECUTIVE OFFICE

Presenter/s: Darcie Antle, Chief Executive Officer; and Tony Rakes, Deputy Chief Executive Officer.

Public Comment: None.

Board Action: No Action Taken.

4I) DISCUSSION AND POSSIBLE ACTION INCLUDING REVIEW, ADOPTION, AMENDMENT, CONSIDERATION OR RATIFICATION OF LEGISLATION PURSUANT TO THE ADOPTED LEGISLATIVE PLATFORM - SPONSOR: EXECUTIVE OFFICE

Withdrawn.

4J) SUPERVISORS' REPORTS REGARDING BOARD SPECIAL ASSIGNMENTS, STANDING AND AD HOC COMMITTEE MEETINGS, AND OTHER ITEMS OF GENERAL INTEREST - SPONSOR: BOARD OF SUPERVISORS

Presenter/s: Supervisor Norvell; Supervisor Mulheren; Supervisor Williams; Supervisor Cline; and Supervisor Haschak.

THERE BEING NOTHING FURTHER TO COME BEFORE THE BOARD, THE MENDOCINO COUNTY BOARD OF SUPERVISORS ADJOURNED AT 4:15 P.M.

Attest: ATLAS M.A. PEARSON
Senior Deputy Clerk of the Board

JOHN HASCHAK, Chair

NOTICE: PUBLISHED MINUTES OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS MEETINGS

- Effective March 1, 2009, Board of Supervisors minutes are produced in "action only" format
- LIVE WEB STREAMING OF BOARD MEETINGS is available via the County's YouTube Channel, which can be found here: https://www.youtube.com/@MendocinoCountyVideo
- Minutes are considered draft until adopted/approved by the Board of Supervisors
- The Board of Supervisors' action minutes are also posted on the County of Mendocino website at: https://mendocino.legistar.com/Calendar.aspx
- For technical assistance or any requests for official meeting records of the Mendocino County Board of Supervisors, please contact the Clerk of the Boards Office at (707) 463-4441
- Additional resource information: https://www.mendocinocounty.org/government/board-of-supervisors

Thank you for your interest in the proceedings of the Mendocino County Board of Supervisors

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3b)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact: Atlas Pearson **Phone:** 707-463-4441

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Approval of Appointments/Reappointments

Recommended Action/Motion:
Approve the following appointments/reappointments:

1. Richard Selzer, Member, Assessment Appeals Board;
2. Jenness Hartley, Parent/Consumer Representative, Child Care Planning Council;
3. Molly Thomas, Public Agency Representative, Child Care Planning Council;
4. Marco Alvarez, Fifth District Representative, Community Development Commission;
5. Traci Pellar, Member, Laytonville Municipal Advisory Council;
6. Megan Riley, Fifth District Representative, Library Advisory Board;
7. Jim Hurst, Commissioner (Jointly Appointed with City of Fort Bragg), Noyo Harbor District;
8. Justin Ebert, First District Representative, Public Health Advisory Board;
9. Jean Cunnington, County Public Health Employee, Public Health Advisory Board; and
10. Randall Vann, Alternate, Round Valley Municipal Advisory Council.

Previous Board/Board Committee Actions:
The Board of Supervisors regularly approves and/or denies recommended appointments/reappointments to multiple Boards, Commissions, and Committees.

Summary of Request:
Staff has received the listed application, verified residency, determined that the requested position is currently vacant, and verified that the applicant fits the criteria for the requested position. In addition, Clerk of the Board staff received written or verbal support for the appointment from the individual Board/Commission and/or Supervisor for Supervisorial District position for which application has been received.

Alternative Action/Motion:
Do not approve the listed appointments or deny approval to one or more of the applicants.

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Vote Requirement: Majority

Item #: 3b)

Supplemental Information Available Online At:
<https://www.mendocinocounty.gov/government/board-of-supervisors/boards-and-commissions>

Fiscal Details:

source of funding: N/A
current f/y cost: N/A
budget clarification: N/A
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): N/A
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: N/A

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**

Profile

Richard
First Name

Selzer
Last Name

Full/Legal Name (if different than name provided above)

Email Address

Primary Phone

Which Supervisorial district do you live in? *

☑ District 1

Street Address

Suite or Apt

City

State

Postal Code

Mailing Address (if different than Street/Physical address)

Are you currently registered to vote at the Street Address you provided?

◉ Yes ○ No

Note: If you answered "No" to the previous question and do not upload an Alternate Document Proving Mendocino County Residency or a Written Letter Requesting a Residency Waiver, *your application will not be processed.*

Upload Alternate Proof of Residency or Request for Residency Waiver

Which Boards would you like to apply for?

Assessment Appeals Board: Eligible

Which position, seat, or representational category would you prefer?

Board Member

Availability to Attend Meetings

☑ Day Meetings
☑ Ukiah Only

Availability to Attend Meetings (Other)

Interests & Experiences

Special Expertise, Experience, or Interest in This Area?

Reapplication

Upload a Resume

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Certification

Please read the following statements and indicate your acceptance thereof.

I hereby certify that I am a resident in the State of California, County of Mendocino (or reside in another County and meet the qualifications for the position) and am at least 18 years of age. I am not imprisoned or on parole for the conviction of a felony. I certify under penalty of perjury, under the laws of the State of California, that the information on this application is true and correct. I understand that assuming this public responsibility could result in public knowledge of my background and/or qualifications, including financial interests. Applications will be kept on file for one year.

☑ I Agree *

Profile

Jenness
First Name

Hartley
Last Name

Full/Legal Name (if different than name provided above)

Email Address

Primary Phone

Which Supervisorial district do you live in? *

☑ District 5

Street Address

Suite or Apt

City

State

Postal Code

Mailing Address (if different than Street/Physical address)

Are you currently registered to vote at the Street Address you provided?

◉ Yes ○ No

Note: If you answered "No" to the previous question and do not upload an Alternate Document Proving Mendocino County Residency or a Written Letter Requesting a Residency Waiver, *your application will not be processed.*

Upload Alternate Proof of Residency or Request for Residency Waiver

Which Boards would you like to apply for?

Child Care and Development Local Planning Council: Eligible

Which position, seat, or representational category would you prefer?

PARENT

Availability to Attend Meetings

None Selected

Availability to Attend Meetings (Other)

Interests & Experiences

Special Expertise, Experience, or Interest in This Area?

special education teacher and parent

Upload a Resume

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Certification

Please read the following statements and indicate your acceptance thereof.

I hereby certify that I am a resident in the State of California, County of Mendocino (or reside in another County and meet the qualifications for the position) and am at least 18 years of age. I am not imprisoned or on parole for the conviction of a felony. I certify under penalty of perjury, under the laws of the State of California, that the information on this application is true and correct. I understand that assuming this public responsibility could result in public knowledge of my background and/or qualifications, including financial interests. Applications will be kept on file for one year.

☑ I Agree *

Profile

Molly
First Name

Thomas
Last Name

Full/Legal Name (if different than name provided above)

Email Address

Primary Phone

Which Supervisorial district do you live in? *

☑ District 2

Street Address

Suite or Apt

City

State

Postal Code

Mailing Address (if different than Street/Physical address)

Are you currently registered to vote at the Street Address you provided?

◉ Yes ○ No

Note: If you answered "No" to the previous question and do not upload an Alternate Document Proving Mendocino County Residency or a Written Letter Requesting a Residency Waiver, *your application will not be processed.*

Upload Alternate Proof of Residency or Request for Residency Waiver

Which Boards would you like to apply for?

Child Care and Development Local Planning Council: Eligible

Which position, seat, or representational category would you prefer?

Member #15

Availability to Attend Meetings

☑ Night Meetings
☑ Day Meetings

Availability to Attend Meetings (Other)

Interests & Experiences

Special Expertise, Experience, or Interest in This Area?

I have been an educator in Mendocino County for 11+ years. In my current role as Instructor/Coordinator of Workforce Development at Mendocino College lends me a wide lens into the needs from teacher education to industry standards.

Thomas.Molly_CCDLPC.pdf
Upload a Resume

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Certification

Please read the following statements and indicate your acceptance thereof.

I hereby certify that I am a resident in the State of California, County of Mendocino (or reside in another County and meet the qualifications for the position) and am at least 18 years of age. I am not imprisoned or on parole for the conviction of a felony. I certify under penalty of perjury, under the laws of the State of California, that the information on this application is true and correct. I understand that assuming this public responsibility could result in public knowledge of my background and/or qualifications, including financial interests. Applications will be kept on file for one year.

☑ I Agree *

Profile

Marco
First Name

Alvarez
Last Name

Full/Legal Name (if different than name provided above)

Marco Antonio Avalos Alvarez

Email Address

Primary Phone

Which Supervisorial district do you live in? *

☑ District 5

Street Address

Suite or Apt

City

State

Postal Code

Mailing Address (if different than Street/Physical address)

Are you currently registered to vote at the Street Address you provided?

◉ Yes ○ No

Note: If you answered "No" to the previous question and do not upload an Alternate Document Proving Mendocino County Residency or a Written Letter Requesting a Residency Waiver, *your application will not be processed.*

Upload Alternate Proof of Residency or Request for Residency Waiver

Which Boards would you like to apply for?

Community Development Commission: Eligible

Which position, seat, or representational category would you prefer?

District associated with Anderson Valley

Availability to Attend Meetings

- [x] Day Meetings
- [x] Other (Please Specify Below)

Availability to Attend Meetings (Other)

Day meetings might become difficult if I get another job, but could meet in the evenings or Zoom in.

Interests & Experiences

Special Expertise, Experience, or Interest in This Area?

Working with the Anderson Valley Housing Association. Interested in the housing problems we face in Mendocino County, specifically Anderson Valley. Have a Master's degree in Computer Science from USC.

Upload a Resume

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Certification

Please read the following statements and indicate your acceptance thereof.

I hereby certify that I am a resident in the State of California, County of Mendocino (or reside in another County and meet the qualifications for the position) and am at least 18 years of age. I am not imprisoned or on parole for the conviction of a felony. I certify under penalty of perjury, under the laws of the State of California, that the information on this application is true and correct. I understand that assuming this public responsibility could result in public knowledge of my background and/or qualifications, including financial interests. Applications will be kept on file for one year.

☑ I Agree *

Profile

Traci
First Name

Pellar
Last Name

Full/Legal Name (if different than name provided above)

Email Address

Primary Phone

Which Supervisorial district do you live in? *

☑ District 3

Street Address

Suite or Apt

City

State

Postal Code

Mailing Address (if different than Street/Physical address)

Are you currently registered to vote at the Street Address you provided?

◉ Yes ○ No

Note: If you answered "No" to the previous question and do not upload an Alternate Document Proving Mendocino County Residency or a Written Letter Requesting a Residency Waiver, *your application will not be processed.*

Upload Alternate Proof of Residency or Request for Residency Waiver

Which Boards would you like to apply for?

Laytonville Municipal Advisory Council: Eligible

Which position, seat, or representational category would you prefer?

third district

Availability to Attend Meetings

☑ Night Meetings
☑ Day Meetings

Availability to Attend Meetings (Other)

Interests & Experiences

Special Expertise, Experience, or Interest in This Area?

I have lived in Laytonville for over 23 years and am very supportive of our local economy and municipal area plans. I am the founder of the Mendocino Producers Guild and am always striving to help develop our rural economy.

Upload a Resume

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Certification

Please read the following statements and indicate your acceptance thereof.

I hereby certify that I am a resident in the State of California, County of Mendocino (or reside in another County and meet the qualifications for the position) and am at least 18 years of age. I am not imprisoned or on parole for the conviction of a felony. I certify under penalty of perjury, under the laws of the State of California, that the information on this application is true and correct. I understand that assuming this public responsibility could result in public knowledge of my background and/or qualifications, including financial interests. Applications will be kept on file for one year.

☑ I Agree *

Profile

Megan
First Name

Riley
Last Name

Full/Legal Name (if different than name provided above)

Email Address

Primary Phone

Which Supervisorial district do you live in? *

☑ District 5

Street Address

Suite or Apt

City

State

Postal Code

Mailing Address (if different than Street/Physical address)

Are you currently registered to vote at the Street Address you provided?

◉ Yes ○ No

Note: If you answered "No" to the previous question and do not upload an Alternate Document Proving Mendocino County Residency or a Written Letter Requesting a Residency Waiver, *your application will not be processed.*

Upload Alternate Proof of Residency or Request for Residency Waiver

Which Boards would you like to apply for?

Library Advisory Board: Eligible

Which position, seat, or representational category would you prefer?

board member

Availability to Attend Meetings

☑ Night Meetings
☑ Day Meetings

Availability to Attend Meetings (Other)

Interests & Experiences

Special Expertise, Experience, or Interest in This Area?

I have a Master's in Library and Information Science, work experience in special collections libraries and archives, and am currently pursuing a PhD in Information Studies, focusing on late 19th/early 20th century public library and labor histories. I also served on the steering committee for Libraries For The People (https://www.librariesforthepeople.org/) for several years and continue to be involved with that organizing; I am also a member of and organizer with the Library Freedom Project (https://libraryfreedom.org/). I have a strong working knowledge of how library boards function and their important role in public library systems. I believe public libraries are more important than ever as third spaces for communities, particularly for marginalized members of our community, and I believe a primary role of a library's advisory board is to ensure that everyone feels welcome at and served by the public library. My experiences as a library worker, a library scholar, and a library patron help inform all work I do with libraries and archives.

Riley_CV_Aug_2025.pdf
Upload a Resume

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Certification

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☑ I Agree *

Profile

Jim
First Name

Hurst
Last Name

Full/Legal Name (if different than name provided above)

Email Address

Primary Phone

Which Supervisorial district do you live in? *

None Selected

Street Address

Suite or Apt

City

State

Postal Code

Mailing Address (if different than Street/Physical address)

Are you currently registered to vote at the Street Address you provided?

○ Yes ○ No

Note: If you answered "No" to the previous question and do not upload an Alternate Document Proving Mendocino County Residency or a Written Letter Requesting a Residency Waiver, *your application will not be processed.*

Upload Alternate Proof of Residency or Request for Residency Waiver

Which Boards would you like to apply for?

Noyo Harbor District: Appointed

Which specific position, seat, or representational category would you prefer? (Do not enter "Any", etc.)

Availability to Attend Meetings

None Selected

Availability to Attend Meetings (Other)

Interests & Experiences

Special Expertise, Experience, or Interest in This Area?

Upload a Resume

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Certification

Please read the following statements and indicate your acceptance thereof.

I hereby certify that I am a resident in the State of California, County of Mendocino (or reside in another County and meet the qualifications for the position) and am at least 18 years of age. I am not imprisoned or on parole for the conviction of a felony. I certify under penalty of perjury, under the laws of the State of California, that the information on this application is true and correct. I understand that assuming this public responsibility could result in public knowledge of my background and/or qualifications, including financial interests. Applications will be kept on file for one year.

☐ I Agree *

Profile

Justin
First Name

Ebert
Last Name

Full/Legal Name (if different than name provided above)

Email Address

Primary Phone

Which Supervisorial district do you live in? *

☑ District 1

Street Address

Suite or Apt

City

State

Postal Code

Mailing Address (if different than Street/Physical address)

Are you currently registered to vote at the Street Address you provided?

◉ Yes ○ No

Note: If you answered "No" to the previous question and do not upload an Alternate Document Proving Mendocino County Residency or a Written Letter Requesting a Residency Waiver, *your application will not be processed.*

Upload Alternate Proof of Residency or Request for Residency Waiver

Which Boards would you like to apply for?

Public Health Advisory Board: Eligible

Which position, seat, or representational category would you prefer?

District 1

Availability to Attend Meetings

☑ Day Meetings

Availability to Attend Meetings (Other)

Interests & Experiences

Special Expertise, Experience, or Interest in This Area?

PA-C at MCHC and a Redwood Valley Volunteer Fire Fighter

Upload a Resume

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Question applies to Public Health Advisory Board

Membership of the PHAB shall be from among the following 16 categories. Under which category are you applying? *

☑ Health Clinic or Other Medical Service Agency

Question applies to Public Health Advisory Board

Seats on the PHAB include District Representatives, General Members, and a few job specific Ex-Officio seats. Which seat are you applying for? *

☑ District 1 Representative

Certification

Please read the following statements and indicate your acceptance thereof.

I hereby certify that I am a resident in the State of California, County of Mendocino (or reside in another County and meet the qualifications for the position) and am at least 18 years of age. I am not imprisoned or on parole for the conviction of a felony. I certify under penalty of perjury, under the laws of the State of California, that the information on this application is true and correct. I understand that assuming this public responsibility could result in public knowledge of my background and/or qualifications, including financial interests. Applications will be kept on file for one year.

☑ I Agree *

Profile

Jean
First Name

Cunnington
Last Name

Full/Legal Name (if different than name provided above)

Email Address

Primary Phone

Which Supervisorial district do you live in? *

☑ District 4

Street Address

Suite or Apt

City

State

Postal Code

Mailing Address (if different than Street/Physical address)

Are you currently registered to vote at the Street Address you provided?

◉ Yes ○ No

Note: If you answered "No" to the previous question and do not upload an Alternate Document Proving Mendocino County Residency or a Written Letter Requesting a Residency Waiver, *your application will not be processed.*

Upload Alternate Proof of Residency or Request for Residency Waiver

Which Boards would you like to apply for?

Public Health Advisory Board: Submitted

Which position, seat, or representational category would you prefer?

Public Health Employee

Availability to Attend Meetings

☑ Night Meetings
☑ Day Meetings

Availability to Attend Meetings (Other)

Interests & Experiences

Special Expertise, Experience, or Interest in This Area?

I have worked in Public Health for almost 12 years. Every position I have held in Public Health has provided me with unique exposure to nearly every aspect of the role Public Health plays in our community, as well as the capabilities of our Public Health organization. These positions have also enabled me to establish relationships with diverse groups of people and partners, including schools, law enforcement agencies, local government officials, parents, and community members. I started working on the Coast, leading two local coalitions that engaged in reducing alcohol and drug use by youth and tackling the opioid epidemic. The coalitions advocated for the passage of a social host ordinance by the City of Fort Bragg and supported the distribution of Narcan. The Fort Bragg Police Department was the first law enforcement organization in Mendocino County to carry Narcan, and our Safe RX Coalition distributed Narcan to the public. When COVID-19 hit, I had to leave my position and work full-time on COVID-19 case investigation, contact tracing, and outbreak management. I was an emergency worker for three long years until I sent the email that marked the end of the pandemic and the closing of the Public Health COVID-19 unit. Since then, I have managed Communication for Public Health. I now manage Public Health Accreditation and the Community Health Needs Assessments (CHNA) and the Community Health Improvement Plan (CHIP). This year's CHNA and CHIP are the first in which we are partnering with Adventist Health and engaging our Tribal partners. I hope to bring this experience to the Public Health Advisory Board and represent the people who work in Public Health.

JCunnington_Resume.pdf
Upload a Resume

JCunnington_Resume.pdf
Upload Additional Supporting Documents

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Question applies to Public Health Advisory Board

Membership of the PHAB shall be from among the following 16 categories. Under which category are you applying? *

- [x] Other Government Agency

Question applies to Public Health Advisory Board

Seats on the PHAB include District Representatives, General Members, and a few job specific Ex-Officio seats. Which seat are you applying for? *

☑ County Public Health Employee

Certification

Please read the following statements and indicate your acceptance thereof.

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☑ I Agree *

Jean Cunnington

Profile

Randall
First Name

Vann
Last Name

Full/Legal Name (if different than name provided above)

Email Address

Primary Phone

Which Supervisorial district do you live in? *

☑ District 3

Street Address

Suite or Apt

City

State

Postal Code

Mailing Address (if different than Street/Physical address)

Are you currently registered to vote at the Street Address you provided?

◉ Yes ○ No

Note: If you answered "No" to the previous question and do not upload an Alternate Document Proving Mendocino County Residency or a Written Letter Requesting a Residency Waiver, *your application will not be processed.*

Upload Alternate Proof of Residency or Request for Residency Waiver

Which Boards would you like to apply for?

Round Valley Area Municipal Advisory Council: Eligible

Which position, seat, or representational category would you prefer?

Board Member

Availability to Attend Meetings

☑ Night Meetings
☑ Day Meetings

Availability to Attend Meetings (Other)

Interests & Experiences

Special Expertise, Experience, or Interest in This Area?

My family has lived in the area for many generations and I would like to bring a voice for the greater Dos Rios area.

Upload a Resume

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Upload Additional Supporting Documents

Certification

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☑ I Agree *

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3c)

To: BOARD OF SUPERVISORS

From: Supervisor Cline

Meeting Date: October 7, 2025

Department Contact: Supervisor Cline **Phone:** 707-463-4221

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Adoption of Proclamation Designating the Month of October 2025 as Head Start Awareness Month (Sponsor: Supervisor Cline)

Recommended Action/Motion:
Adopt Proclamation recognizing the month of October 2025 as Head Start Awareness Month; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
The Board of Supervisors has previously recognized Head Start Awareness Month.

Summary of Request:
October is designated as Head Start Awareness Month, celebrating the impact of the Head Start program on early childhood education and advocating for its continued support. Started in 1965, Head Start has been a model and cornerstone in comprehensive early childhood education, providing high-quality education, health, nutrition, and family resources to children from income-eligible families across all 50 states. Today, Head Start serves 800,000 children and families annually, delivering essential services and opportunities that many would otherwise lack.

Alternative Action/Motion:
Return to staff for alternate handling.

Strategic Plan Priority Designation: A Safe and Healthy County

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At:
https://nhsa.org/press_release/head-start-awareness-month-kicks-off-in-october/

Fiscal Details:

source of funding: N/A

current f/y cost: N/A
budget clarification: N/A
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): N/A
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: N/A

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Adopted**

PROCLAMATION

OF THE

MENDOCINO COUNTY BOARD OF SUPERVISORS

RECOGNIZING THE MONTH OF OCTOBER 2025 AS HEAD START AWARENESS MONTH

WHEREAS, while Head Start was part of the War on Poverty launched in 1964, the program itself officially began in 1965, Head Start is a nationally, federally funded early childhood development program that serves children and families and whose purpose is to help children achieve their full potential; and

WHEREAS, Head Start provides comprehensive health, nutritional, educational, social services, family and community development and meaningful parent involvement; and

WHEREAS, Head Start focuses on children's language development, early literacy, social skills, and providing their parents the skills in becoming their child's first and best teacher; and

WHEREAS, Head Start is committed to the development of each child and provides preventative and early intervention services to children and families regardless of their economic status.

WHEREAS, the Mendocino County Board of Supervisors recognizes that the needs of children and families in Mendocino County must become top priority for the future decision makers by investing financial resources and talent in the support of health, mental health, educational disabilities, early childhood education, child abuse and neglect, and family trauma sensitive care.

WHEREAS, the Mendocino County Board of Supervisors encourages all parents of preschool age children to participate in literacy activities, such as reading a book with your child, attending a play with your child, and going to the library with your child during the month of October.

NOW, THEREFORE, BE IT RESOLVED, that the Board of Supervisors of the County of Mendocino, hereby proclaims the month of October 2025 as:

"Head Start Awareness Month"

Dated:

_____

John Haschak, Chair

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3d)

To: BOARD OF SUPERVISORS

From: Supervisor Cline

Meeting Date: October 7, 2025

Department Contact: Supervisor Cline **Phone:** 707-463-4221

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Adoption of Proclamation Recognizing October 5-11 as National 4-H Week
(Sponsor: Supervisor Cline)

Recommended Action/Motion:
Adopt Proclamation recognizing October 5-11 as National 4-H Week; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
The Board of Supervisors has previously recognized National 4-H Week.

Summary of Request:
October 5-11, 2025, is National 4-H Week. Through this proclamation, the Board of Supervisors encourages all to recognize 4-H for the significant impact it has made and continues to make by empowering youth with the skills they need to lead for a lifetime.

Alternative Action/Motion:
Return to staff for alternate handling.

Strategic Plan Priority Designation: A Thriving Economy

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At:

Fiscal Details:

source of funding: N/A
current f/y cost: N/A
budget clarification: N/A
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): N/A

revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: N/A

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Adopted**

PROCLAMATION

OF THE

MENDOCINO COUNTY BOARD OF SUPERVISORS

RECOGNIZING OCTOBER 5 –11 2025 AS NATIONAL 4-H WEEK

WHEREAS, this year's National 4-H Week theme, "Beyond Ready," reminds us that 4-H is building a ready generation in a world of change and equips young people with skills for the future while meeting them where they are; and

WHEREAS, 4-H is America's largest youth development organization, supporting six million youth across the country; and

WHEREAS, 4-H programs are delivered by the Cooperative Extension System – a community of more than 100 public land-grant colleges and universities across the Nation – that provides experiences for young people to learn by doing; and

WHEREAS, 4-H is in every city and county in the United States and helps 6 million youth become engaged, successful and independent; and

WHEREAS, 4-H connects young people and adults to their communities, preparing them for work and life through experiential and inquiry-based learning while providing emerging research for positive youth development; and

WHEREAS, expanding from its strong agricultural roots, 4-H helps young people explore the world around them and grow into productive adults; and

WHEREAS, supporting future leaders in science, agriculture and community leadership is an important imperative for U.S. Department of Agriculture National Institute of Food and Agriculture 4-H program.

NOW, THEREFORE, BE IT RESOLVED, that the Board of Supervisors of the County of Mendocino, hereby proclaims October 5 –11, 2025, as: NATIONAL 4-H WEEK throughout Mendocino County, and encourage all our citizens to recognize 4-H for the significant impact it has made and continues to make by empowering youth with the skills they need to lead for a lifetime.

Dated:

_____

John Haschak, Chair

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3e)

To: BOARD OF SUPERVISORS

From: Supervisor Mulheren

Meeting Date: October 7, 2025

Department Contact: Supervisor Mulheren **Phone:** 707-463-4221

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Adoption of Proclamation Recognizing October 13, 2025, as Indigenous Peoples' Day
(Sponsor: Supervisor Mulheren)

Recommended Action/Motion:
Adopt Proclamation recognizing October 13, 2025, as Indigenous Peoples' Day; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
The Board regularly approves requests to recognize community events and initiatives that support the Health Safety and well-being of the County.

Summary of Request:
Approval of a Proclamation recognizing October 13, 2025 as Indigenous Peoples' Day. Indigenous Peoples' Day is celebrated the second Monday of October, on October 13th this year, to honor the cultures and histories of the Native American people. The day is centered around reflecting on their tribal roots and the tragic stories that hurt their communities.

Alternative Action/Motion:
Do not approve the Proclamation and provide alternate direction to staff.

Strategic Plan Priority Designation: A Safe and Healthy County

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: http://www.rrwatershed.org/project/creek-week

Fiscal Details:

source of funding: N/A
current f/y cost: N/A
budget clarification: N/A

Item #: 3e)

annual recurring cost: N/A
budgeted in current f/y (if no, please describe): N/A
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Adopted**

PROCLAMATION

OF THE

MENDOCINO COUNTY BOARD OF SUPERVISORS

RECOGNIZING THE SECOND MONDAY IN OCTOBER AS INDIGENOUS PEOPLES' DAY

WHEREAS, Indigenous Peoples' Day was first proposed in 1977 by a delegation of Native Nations to the United Nations sponsored International Conference on Discrimination Against Indigenous Populations in the Americas; and

WHEREAS, the United States endorsed the United Nations Declaration on the Rights of Indigenous People on December 19, 2010 and Article 15 of that declaration reads in part: Indigenous peoples have the right to the dignity and diversity of their cultures, traditions, histories and aspirations, which shall be appropriately reflected in education and public information; and

WHEREAS, the area now known as Mendocino County has been developed upon the ancestral homelands of Indigenous Peoples' who have continuously inhabited, utilized and cared for the land since time immemorial; and

WHEREAS, Indigenous Peoples' across the United States, in the State of California and in the County of Mendocino, were subjected to genocidal policies that often deprived them of their ancestral lands, their freedom and their lives; and sought to eradicate the language, culture, social and family ties of Indigenous Peoples.

WHEREAS, numerous Tribal governments and entities have survived in the area now known as Mendocino County and have worked to preserve and revive traditional Tribal practices and disseminate knowledge of them to the wider community; and

WHEREAS, Mendocino County recognizes and values the many contributions, both historical and contemporary, made to our community through Indigenous Peoples' knowledge, philosophy, culture, art and labor; and

WHEREAS, Mendocino County wishes to formally recognize, honor and celebrate the thriving diverse Tribal governments, entities and cultures of the Indigenous Peoples' of this region.

NOW, THEREFORE, BE IT RESOLVED, that the Board of Supervisors of the County of Mendocino, hereby proclaims October 13, 2025, as:

"Indigenous Peoples' Day"

Dated:

_____

John Haschak, Chair

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3f)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact: Darcie Antle **Phone:** 707-463-4441

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Adoption of Resolution Renewing a Declaration of a Local Emergency Related to Tree Mortality

Recommended Action/Motion:
Adopt Resolution renewing a declaration of a Local Emergency related to Tree Mortality; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
On November 1, 2022, the Board of Supervisors Adopted Resolution 22-218 proclaiming a declaration of legal emergency related to tree mortality.

Summary of Request:
There are alarming amounts of dead and dying trees. This problem has accelerated due to the nearby fires and drought conditions in recent years. The regional approach to this dangerous condition will allow us to work with state and federal agencies in applying for increased funding and resources to confront the problem.

Alternative Action/Motion:
Take no action at this time.

Strategic Plan Priority Designation: A Safe and Healthy County

Supervisorial District: All

vote requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: N/A
current f/y cost: N/A
annual recurring cost: N/A
budgeted in current f/y: N/A
if no, please describe:

Item #: 3f)

revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Adopted**
Executed Item Type: Resolution
Number: 25-159

RESOLUTION NO. 25-159

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS DECLARING THE CONTINUATION OF A LOCAL EMERGENCY RELATED TO TREE MORTALITY

WHEREAS, the University of California Agriculture and Natural Resources (UCANR) conducted investigation and found that many of the common conifer species throughout Mendocino County are experiencing bark beetle decline and mortality, including Douglas fir, grey pine, sugar pine as well as species found on the Mendocino Coast; and

WHEREAS, Sudden Oak Death was first reported in 1995 in central coastal California and is reported by USDA as widespread in coastal California; and

WHEREAS, UCANR has observed ponderosa pine mortality from northern Mendocino to northern Napa—signaling the early stages of western pine beetle outbreak; and

WHEREAS, Bishop pine forests along the coast of Mendocino are experiencing significant declines due to a multitude of issues (e.g. change in land-use, absence of fire as a disturbance, native and invasive insects and diseases); and

WHEREAS, invasive species are an ever increasing concern and can have considerable ecological impacts on forestlands; and

WHEREAS, persistent and severe drought conditions in the past few years are worsening already widespread forest health issues and resulting in new insect and disease outbreaks; and

WHEREAS, this unprecedented tree mortality will dramatically increase the risk of large wildfires, diminish air quality, and result in increased mortality rates for wildfire; and

WHEREAS, removal of dead and dying trees is necessary to public health and safety, protect and maintain watersheds and wildlife habitat, protect and restore forest resiliency, and protect the continued economic development through tourism and the creation of jobs; and

WHEREAS, California Government Code section 8630 empowers the Board of Supervisors to proclaim the existence of a local emergency when the County is threatened or likely to be threatened by the conditions of extreme peril to the safety of persons and property that are or are likely to be beyond the control of the services, personnel, equipment, and facilities of this County; and

WHEREAS, on November 1, 2022, the Board of Supervisors proclaimed the existence of a local emergency due to tree mortality, finding that conditions of extreme peril to the safety of persons and property presently exist in Mendocino County, caused by widespread and rapidly increasing incidence of tree mortality, and the magnitude of this tree mortality represents a threat that is beyond the capacity of County resources such that assistance is required from both State and Federal agencies; and

WHEREAS, the Board of Supervisors finds that the aforesaid conditions and the breadth of the peril in the County and its residents face continue to exist; and

WHEREAS, Government Code section 8630(c) provides that the Board of Supervisors shall review the need for continuing the local emergency at least once every sixty (60) days until the governing body terminates the local emergency; and

WHEREAS, Mendocino County Code section 7.04.090 provides that the Board of Supervisors shall review the need for continuing the local emergency, but that in no event shall review take place more than thirty (30) days after the previous review.

NOW, THEREFORE BE IT RESOLVED that the Mendocino County Board of Supervisors finds that a local emergency due to tree mortality continues to exist.

BE IT FURTHER RESOLVED that this Resolution is issued pursuant to the California Emergency Act (Government Code section 8550, et seq.), and it is proclaimed and ordered that during the existence of said local emergency, the powers, functions, and duties of the emergency organization of Mendocino County shall be those prescribed by state and local law, County resolutions, and the County of Mendocino Emergency Operations Plans, as approved by the Board of Supervisors.

BE IT FURTHER RESOLVED that the Mendocino County Board of Supervisors encourage any State and Federal funding to assist with replanting of trees and supporting healthy forests and watersheds, as appropriate.

BE IT FURTHER RESOLVED that the Mendocino County Board of Supervisors hereby designate Darcie Antle, having the titles of the Chief Executive Officer and Director of Emergency Services, as the authorized representative of public and individual assistance of the County of Mendocino for the purpose of receipt, processing, and coordination of all inquiries and requirements necessary to obtain available State and Federal Assistance.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Norvell, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

Deputy

JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel

Deputy

RESOLUTION NO. 25-159

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS DECLARING THE CONTINUATION OF A LOCAL EMERGENCY RELATED TO TREE MORTALITY

WHEREAS, the University of California Agriculture and Natural Resources (UCANR) conducted investigation and found that many of the common conifer species throughout Mendocino County are experiencing bark beetle decline and mortality, including Douglas fir, grey pine, sugar pine as well as species found on the Mendocino Coast; and

WHEREAS, Sudden Oak Death was first reported in 1995 in central coastal California and is reported by USDA as widespread in coastal California; and

WHEREAS, UCANR has observed ponderosa pine mortality from northern Mendocino to northern Napa—signaling the early stages of western pine beetle outbreak; and

WHEREAS, Bishop pine forests along the coast of Mendocino are experiencing significant declines due to a multitude of issues (e.g. change in land-use, absence of fire as a disturbance, native and invasive insects and diseases); and

WHEREAS, invasive species are an ever increasing concern and can have considerable ecological impacts on forestlands; and

WHEREAS, persistent and severe drought conditions in the past few years are worsening already widespread forest health issues and resulting in new insect and disease outbreaks; and

WHEREAS, this unprecedented tree mortality will dramatically increase the risk of large wildfires, diminish air quality, and result in increased mortality rates for wildfire; and

WHEREAS, removal of dead and dying trees is necessary to public health and safety, protect and maintain watersheds and wildlife habitat, protect and restore forest resiliency, and protect the continued economic development through tourism and the creation of jobs; and

WHEREAS, California Government Code section 8630 empowers the Board of Supervisors to proclaim the existence of a local emergency when the County is threatened or likely to be threatened by the conditions of extreme peril to the safety of persons and property that are or are likely to be beyond the control of the services, personnel, equipment, and facilities of this County; and

WHEREAS, on November 1, 2022, the Board of Supervisors proclaimed the existence of a local emergency due to tree mortality, finding that conditions of extreme peril to the safety of persons and property presently exist in Mendocino County, caused by widespread and rapidly increasing incidence of tree mortality, and the magnitude of this tree mortality represents a threat that is beyond the capacity of County resources such that assistance is required from both State and Federal agencies; and

WHEREAS, the Board of Supervisors finds that the aforesaid conditions and the breadth of the peril in the County and its residents face continue to exist; and

WHEREAS, Government Code section 8630(c) provides that the Board of Supervisors shall review the need for continuing the local emergency at least once every sixty (60) days until the governing body terminates the local emergency; and

WHEREAS, Mendocino County Code section 7.04.090 provides that the Board of Supervisors shall review the need for continuing the local emergency, but that in no event shall review take place more than thirty (30) days after the previous review.

NOW, THEREFORE BE IT RESOLVED that the Mendocino County Board of Supervisors finds that a local emergency due to tree mortality continues to exist.

BE IT FURTHER RESOLVED that this Resolution is issued pursuant to the California Emergency Act (Government Code section 8550, et seq.), and it is proclaimed and ordered that during the existence of said local emergency, the powers, functions, and duties of the emergency organization of Mendocino County shall be those prescribed by state and local law, County resolutions, and the County of Mendocino Emergency Operations Plans, as approved by the Board of Supervisors.

BE IT FURTHER RESOLVED that the Mendocino County Board of Supervisors encourage any State and Federal funding to assist with replanting of trees and supporting healthy forests and watersheds, as appropriate.

BE IT FURTHER RESOLVED that the Mendocino County Board of Supervisors hereby designate Darcie Antle, having the titles of the Chief Executive Officer and Director of Emergency Services, as the authorized representative of public and individual assistance of the County of Mendocino for the purpose of receipt, processing, and coordination of all inquiries and requirements necessary to obtain available State and Federal Assistance.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Norvell, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

_____
Deputy

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel

_____

_____
JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

_____
Deputy

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3g)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact: Darcie Antle **Phone:** 707-463-4441

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Adoption of Resolution Renewing a Declaration of a Local Emergency Related to Climate Change

Recommended Action/Motion:
Adopt Resolution renewing a declaration of a Local Emergency related to Climate Change; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
On December 19, 2023, the Board of Supervisors Adopted Resolution 23-206 proclaiming the existence of a local emergency related to climate change.

Summary of Request:
Mendocino County has been profoundly affected by multiple natural disasters in recent years due to climate change including severe drought, heatwaves, devastating wildfires and accompanying days long power outages, extreme weather such as severe rain, snow and wind storms, flooding, landslides, coastal sea rise with severe impacts on coastal near shore ecosystems. In order to avoid irreversible, catastrophic climate change impacts, the County must focus not only on reducing its emissions but must also take action to enable its residents to prepare for significant ecological and economic impacts due to climate change. The severity and urgency of the climate change crisis necessitates urgent action to protect the County's residents, environment, and future generations. On December 19, 2023, the Board of Supervisors adopted two separate urgency ordinances related to replacement and solar roofs and hazardous tree removal which are designed in part to assist the County's residents in dealing with the effects of climate change.

Alternative Action/Motion:
Take no action at this time.

Strategic Plan Priority Designation: A Safe and Healthy County

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Item #: 3g)

Fiscal Details:

source of funding: N/A
current f/y cost: N/A
budget clarification: N/A
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): N/A
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Executive Office

CEO Review: Choose an item.
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Adopted**
Executed Item Type: Resolution
Number: 25-160

RESOLUTION NO. 25-160

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS RENEWING A DECLARATION OF A LOCAL EMERGENCY RELATED TO CLIMATE CHANGE

WHEREAS, the March 20, 2023, special report of the United Nations Intergovernmental Panel on Climate Change (IPCC) projected that an increase in global temperatures of more than 1.5° Celsius (2.7° Fahrenheit) in the near-term is likely, and regional effects are likely to be unavoidable, abrupt, and irreversible, and that adaptation options that are feasible and effective today will become constrained and less effective with increasing global warming; and

WHEREAS, the March 20, 2023, IPCC report finds that climate change has caused substantial damages, and increasingly irreversible losses in terrestrial, freshwater, cryospheric, and coastal and open ocean ecosystems, reduced food security and affected water security, cause increases in extreme heat events that have resulted in human mortality and morbidity, increased the occurrence of climate-related food-borne and water-borne diseases and the incidence of vector-borne diseases; and

WHEREAS, on September 10, 2018, the State of California's Governor Brown issued an executive order establishing a 2045 statewide target to achieve carbon neutrality, and on the same day, Senate Bill 100 was passed, which sets a 100% clean electricity goal for the State by 2045; and

WHEREAS, on September 3, 2021, the State of California Energy Commission, Public Utilities Commission and Air Resources Board issued a Joint Agency Report Summary regarding implementation of SB 100 which found, in part, that solar and wind power construction rates need to nearly triple in order to meet the 2045 statewide target; and

WHEREAS, California's Fourth Climate Change Assessment warned that extreme weather and climate-related events in the United States are worsening, predicting increased drought cycles and heat waves in the western U.S. with a resulting three-fold increase in intensity and magnitude of wildfires, declined water supply and snow pack, increased flooding, impacted agriculture, as well as substantial damages to the U.S. economy and human health, unless greenhouse gas (GHG) emissions are curbed; and

WHEREAS, on June 22, 2021, the Board of Supervisors adopted a new Safety Element for the County, which includes an assessment of the County's vulnerability to climate change. The Climate Adaptation Vulnerability Assessment identified seventy-five (75) populations and assets in Mendocino County that are highly or severely vulnerable to one or more hazard conditions due to climate change, with wildfire and smoke being responsible for most vulnerability scores, followed by inland flooding and landslides; and

WHEREAS, on August 9, 2023, the California Coastal Commission adopted Sustainability Principles: A Framework for Reducing Greenhouse Gas Emissions in the Coastal Zone, which acknowledged that rising greenhouse gas emissions is driving climate change, which will affect coastal environments in many ways, including rising sea levels, ocean acidification, changing precipitation and temperature patterns, increased wildfire risks, extended periods of drought and limited water supplies and loss of or changes in species diversity and distribution, and which provides principles to improve climate resiliency and minimize the effects of climate change throughout the Coastal Zone, including supporting renewable energy projects; and

WHEREAS, on November 14, 2023, the United States Global Change Research Program delivered its Fifth National Climate Assessment pursuant to the Global Change Research Act of 1990, and identified the following broad current and future climate risks to the United States: safe, reliable water supplies are threatened by flooding, drought, and sea level rise; disruptions to food systems are expected to increase; homes and property are at risk from sea level rise and more intense extreme events, infrastructure and services are increasingly damaged and disrupted by

extreme weather and sea level rise; climate change exacerbates existing health challenges and creates new ones; and climate change is causing ecosystems to undergo transformational changes; and,

WHEREAS, Mendocino County has been profoundly affected by multiple natural disasters in recent years due to climate change including severe drought, heatwaves, devastating wildfires and accompanying days long power outages, extreme weather such as severe rain, snow and wind storms, flooding, landslides, coastal sea rise with severe impacts on coastal near shore ecosystems; and

WHEREAS, the Redwood Complex Fire in 2017, the Hopkins Fire in 2021, the Winter Weather Flood Event of 2022-2023 and the February Snow Event of 2023 have been classified as climate related disasters and the Disaster Recovery division of the Executive Office estimates that the County has spent over $11,700,000 in emergency response costs responding to these disasters; and

WHEREAS, disasters resulting from climate change affect both public and private infrastructure, threatening harm to roads, power and communication lines, businesses and residences, agricultural productivity, the health of our natural resources, and our community's mental health; and

WHEREAS, the disasters resulting from climate change not only cause loss of life and property damage, but are also have economic consequences, such as increased insurance costs and even a reduction in the number of insurance agencies willing to offer policies in certain states like California and Florida; and

WHEREAS, the current pace and scale of state and national climate action is not sufficient to avert substantial damage to the economy, environment, and human health over the coming decades; and

WHEREAS, restoring a safe and stable climate requires an emergency mobilization to reach net zero greenhouse gas emissions across all sectors, to rapidly and safely draw down or remove all the excess carbon from the atmosphere, and to implement measures to protect all people and species; and

WHEREAS, in order to avoid irreversible, catastrophic climate change impacts, the County must focus not only on reducing its emissions but must also take action to enable its residents to prepare for significant ecological and economic impacts due to climate change; and

WHEREAS, certain existing policies and regulations of the County may hinder rapid and effective response to climate change, and urgency actions to ease regulatory and public policy constraints may be necessary to facilitate effective and expedited implementation of climate change mitigation efforts, including streamlining the implementation of climate change mitigation measures such as renewable energy projects, green infrastructure and emissions reductions initiatives; and

WHEREAS, the severity and urgency of the climate change crisis necessitates swift and urgent action to protect the County's residents, environment, and future generations; and

WHEREAS, the County of Mendocino must do everything in its power to encourage a swift transition to a low-carbon economy to mitigate economic risks and capture emerging opportunities in renewable energy and sustainable technologies, and to move towards an ecologically, socially, and financially sustainable economy; and

WHEREAS, on December 19, 2023, the Board of Supervisors proclaimed the existence of a local emergency due to climate change, finding that conditions of extreme peril to the safety

of persons and property have arisen in Mendocino County such that pursuant to Government Code section 8630 a local emergency now exists throughout Mendocino County as a result of climate change; and

WHEREAS, the Board of Supervisors finds that the aforesaid conditions and the breadth of the peril to the County and its residents continue to exist; and

WHEREAS, Government Code section 8630(c) provides that the Board of Supervisors shall review the need for continuing the local emergency at least once every sixty (60) days until the governing body terminates the local emergency; and

WHEREAS, Mendocino County Code section 7.04.090 provides that the Board of Supervisors shall review the need for continuing the local emergency, but that in no event shall review take place more than thirty (30) days after the previous review.

NOW, THEREFORE, BE IT RESOLVED that the Mendocino County Board of Supervisors finds that a local emergency due to climate change continues to exist.

BE IT FURTHER RESOLVED that this Resolution is issued pursuant to the California Emergency Act (Government Code section 8550, et seq.), and it is proclaimed and ordered that during the existence of said local emergency, the powers, functions, and duties of the emergency organization of Mendocino County shall be those prescribed by state and local law, County resolutions, and the County of Mendocino Emergency Operations Plans, as approved by the Board of Supervisors.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Norvell, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

Deputy

JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel

Deputy

RESOLUTION NO. 25-160

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS RENEWING A DECLARATION OF A LOCAL EMERGENCY RELATED TO CLIMATE CHANGE

WHEREAS, the March 20, 2023, special report of the United Nations Intergovernmental Panel on Climate Change (IPCC) projected that an increase in global temperatures of more than 1.5° Celsius (2.7° Fahrenheit) in the near-term is likely, and regional effects are likely to be unavoidable, abrupt, and irreversible, and that adaptation options that are feasible and effective today will become constrained and less effective with increasing global warming; and

WHEREAS, the March 20, 2023, IPCC report finds that climate change has caused substantial damages, and increasingly irreversible losses in terrestrial, freshwater, cryospheric, and coastal and open ocean ecosystems, reduced food security and affected water security, cause increases in extreme heat events that have resulted in human mortality and morbidity, increased the occurrence of climate-related food-borne and water-borne diseases and the incidence of vector-borne diseases; and

WHEREAS, on September 10, 2018, the State of California's Governor Brown issued an executive order establishing a 2045 statewide target to achieve carbon neutrality, and on the same day, Senate Bill 100 was passed, which sets a 100% clean electricity goal for the State by 2045; and

WHEREAS, on September 3, 2021, the State of California Energy Commission, Public Utilities Commission and Air Resources Board issued a Joint Agency Report Summary regarding implementation of SB 100 which found, in part, that solar and wind power construction rates need to nearly triple in order to meet the 2045 statewide target; and

WHEREAS, California's Fourth Climate Change Assessment warned that extreme weather and climate-related events in the United States are worsening, predicting increased drought cycles and heat waves in the western U.S. with a resulting three-fold increase in intensity and magnitude of wildfires, declined water supply and snow pack, increased flooding, impacted agriculture, as well as substantial damages to the U.S. economy and human health, unless greenhouse gas (GHG) emissions are curbed; and

WHEREAS, on June 22, 2021, the Board of Supervisors adopted a new Safety Element for the County, which includes an assessment of the County's vulnerability to climate change. The Climate Adaptation Vulnerability Assessment identified seventy-five (75) populations and assets in Mendocino County that are highly or severely vulnerable to one or more hazard conditions due to climate change, with wildfire and smoke being responsible for most vulnerability scores, followed by inland flooding and landslides; and

WHEREAS, on August 9, 2023, the California Coastal Commission adopted Sustainability Principles: A Framework for Reducing Greenhouse Gas Emissions in the Coastal Zone, which acknowledged that rising greenhouse gas emissions is driving climate change, which will affect coastal environments in many ways, including rising sea levels, ocean acidification, changing precipitation and temperature patterns, increased wildfire risks, extended periods of drought and limited water supplies and loss of or changes in species diversity and distribution, and which provides principles to improve climate resiliency and minimize the effects of climate change throughout the Coastal Zone, including supporting renewable energy projects; and

WHEREAS, on November 14, 2023, the United States Global Change Research Program delivered its Fifth National Climate Assessment pursuant to the Global Change Research Act of 1990, and identified the following broad current and future climate risks to the United States: safe, reliable water supplies are threatened by flooding, drought, and sea level rise; disruptions to food systems are expected to increase; homes and property are at risk from sea level rise and more intense extreme events, infrastructure and services are increasingly damaged and disrupted by

extreme weather and sea level rise; climate change exacerbates existing health challenges and creates new ones; and climate change is causing ecosystems to undergo transformational changes; and,

WHEREAS, Mendocino County has been profoundly affected by multiple natural disasters in recent years due to climate change including severe drought, heatwaves, devastating wildfires and accompanying days long power outages, extreme weather such as severe rain, snow and wind storms, flooding, landslides, coastal sea rise with severe impacts on coastal near shore ecosystems; and

WHEREAS, the Redwood Complex Fire in 2017, the Hopkins Fire in 2021, the Winter Weather Flood Event of 2022-2023 and the February Snow Event of 2023 have been classified as climate related disasters and the Disaster Recovery division of the Executive Office estimates that the County has spent over $11,700,000 in emergency response costs responding to these disasters; and

WHEREAS, disasters resulting from climate change affect both public and private infrastructure, threatening harm to roads, power and communication lines, businesses and residences, agricultural productivity, the health of our natural resources, and our community's mental health; and

WHEREAS, the disasters resulting from climate change not only cause loss of life and property damage, but are also have economic consequences, such as increased insurance costs and even a reduction in the number of insurance agencies willing to offer policies in certain states like California and Florida; and

WHEREAS, the current pace and scale of state and national climate action is not sufficient to avert substantial damage to the economy, environment, and human health over the coming decades; and

WHEREAS, restoring a safe and stable climate requires an emergency mobilization to reach net zero greenhouse gas emissions across all sectors, to rapidly and safely draw down or remove all the excess carbon from the atmosphere, and to implement measures to protect all people and species; and

WHEREAS, in order to avoid irreversible, catastrophic climate change impacts, the County must focus not only on reducing its emissions but must also take action to enable its residents to prepare for significant ecological and economic impacts due to climate change; and

WHEREAS, certain existing policies and regulations of the County may hinder rapid and effective response to climate change, and urgency actions to ease regulatory and public policy constraints may be necessary to facilitate effective and expedited implementation of climate change mitigation efforts, including streamlining the implementation of climate change mitigation measures such as renewable energy projects, green infrastructure and emissions reductions initiatives; and

WHEREAS, the severity and urgency of the climate change crisis necessitates swift and urgent action to protect the County's residents, environment, and future generations; and

WHEREAS, the County of Mendocino must do everything in its power to encourage a swift transition to a low-carbon economy to mitigate economic risks and capture emerging opportunities in renewable energy and sustainable technologies, and to move towards an ecologically, socially, and financially sustainable economy; and

WHEREAS, on December 19, 2023, the Board of Supervisors proclaimed the existence of a local emergency due to climate change, finding that conditions of extreme peril to the safety

of persons and property have arisen in Mendocino County such that pursuant to Government Code section 8630 a local emergency now exists throughout Mendocino County as a result of climate change; and

WHEREAS, the Board of Supervisors finds that the aforesaid conditions and the breadth of the peril to the County and its residents continue to exist; and

WHEREAS, Government Code section 8630(c) provides that the Board of Supervisors shall review the need for continuing the local emergency at least once every sixty (60) days until the governing body terminates the local emergency; and

WHEREAS, Mendocino County Code section 7.04.090 provides that the Board of Supervisors shall review the need for continuing the local emergency, but that in no event shall review take place more than thirty (30) days after the previous review.

NOW, THEREFORE, BE IT RESOLVED that the Mendocino County Board of Supervisors finds that a local emergency due to climate change continues to exist.

BE IT FURTHER RESOLVED that this Resolution is issued pursuant to the California Emergency Act (Government Code section 8550, et seq.), and it is proclaimed and ordered that during the existence of said local emergency, the powers, functions, and duties of the emergency organization of Mendocino County shall be those prescribed by state and local law, County resolutions, and the County of Mendocino Emergency Operations Plans, as approved by the Board of Supervisors.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Norvell, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

_____
Deputy

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel

_____

_____
JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

_____
Deputy

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3h)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact:	Darcie Antle	**Phone:**	707-463-4441
Department Contact:	Kelly Hansen	**Phone:**	707-463-4441

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Approval of Letter of Support for Assembly Bill 830 (Rogers) - State Highways: Encroachment Permits: Relocating or Removing Encroachments: Public Utility Districts

Recommended Action/Motion:
Ratify letter of support for Assembly Bill 830 (Rogers) - state highways: encroachment permits: relocating or removing encroachments: public utility districts.

Previous Board/Board Committee Actions:
The Board of Supervisors ratified a letter of support for Assembly Bill 830 (Rogers) on April 8, 2025, and again on July 29, 2025.

The Board of Supervisors regularly issues support letters that align with the 2025 Legislative Platform. These letters advocate for adequate and ongoing federal and state funding, timely distribution of resources, increased local authority, and flexibility in administering and providing services.

Summary of Request:
Since the County's previous letters were submitted, the proposed legislation has progressed through the legislative process. It is now enrolled and has been sent to the Governor for signature or veto. To ensure that the County's concerns are officially recorded and effectively communicated to decision-makers at every stage, it is necessary to submit a follow-up support letter. This letter will reaffirm the County's position, highlight the benefits of the bill, and encourage the Governor to support the measure. Ongoing engagement is essential to advocate for the County's interests and ensure its voice is heard throughout the bill's progression.

Existing law establishes the Department of Transportation and vests it with full possession and control of all state highways, as well as all property and rights in property acquired for state highway purposes. Existing law authorizes the department to issue written permits to, among other things, place, change, or renew an encroachment. Existing law requires a permit issued to a county, city, public corporation, or political subdivision that is authorized by law to establish or maintain any works or facilities in, under, or over any public highway to contain a provision that, in the event, the future improvement of the highway necessitates the relocation or removal of the encroachment, the permittee will relocate or remove the encroachment at the permittee's sole expense, as provided.

Item #: 3h)

This bill would exempt a public utility district from the above-described provision and instead would require the department to bear the sole expense of relocating or removing the public utility district's encroachment in the event a future improvement of the highway necessitates the relocation or removal of the encroachment.

Alternative Action/Motion:
Provide alternative direction.

Strategic Plan Priority Designation: A Prepared and Resilient County

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: bill text - ab-830 state highways: encroachment permits: relocating or removing encroachments: public utility districts. <https://leginfo.legislature.ca.gov/faces/billNavClient.xhtml?bill_id=202520260AB830>

Fiscal Details:

source of funding: N/A
current f/y cost: N/A
budget clarification: N/A
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): N/A
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: N/A

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**

COUNTY OF MENDOCINO
Board of Supervisors

DARCIE ANTLE
CLERK OF THE BOARD

501 Low Gap Rd. Room 1010
Ukiah, CA 95482

Email: bos@mendocinocounty.gov
Website: www.mendocinocounty.gov

Office: (707) 463-4221
Fax: (707) 463-5649

September 9, 2025

The Honorable Gavin Newsom
Governor, State of California
2021 O Street, Ste. 9000
Sacramento, CA 95814

RE: AB 830 (Rogers) Support Letter - State highways: encroachment permits: relocating or removing encroachments: public utility districts (As Amended August 29, 2025)

Dear Governor Gavin Newsom,

On behalf of the Mendocino County Board of Supervisors, I am writing to express our firm and ongoing support for AB 830. This critical bill would require the California Department of Transportation (Caltrans) to fund the relocation or removal of utilities owned by public utility districts when necessary for highway infrastructure improvements. This bill would only apply to the Hopland Public Utilities District in Mendocino County. We respectfully request your signature on this measure.

Rural communities, including Mendocino County, often face significant delays in state highway safety projects due to high utility relocation costs. Small public utility districts typically lack the financial resources to manage these expenses, which can hinder crucial state initiatives and extend project timelines.

Currently, state law prohibits Caltrans from using project funds for utility relocation, even when it's vital for safety improvements. This places an unfair burden on smaller communities.

In Mendocino County, Caltrans is slated to fund accessibility and safety improvements to U.S. Highway 101 through the unincorporated community of Hopland. Caltrans discovered during the planning phase of the project that, to complete this project, water and sewer lines maintained and owned by the Hopland Public Utilities District would need to be relocated.

Phase one of the Caltrans project will start next year, but utility relocation poses a significant challenge. If the Hopland Public Utilities District must pay for the relocation, the final phase could be delayed by over 10 years.

The Hopland Public Utilities District serves about 340 ratepayers, making the required significant utility relocation costs difficult to manage. Similar to other districts in the state, they are concerned about the heavy financial burden of relocating utilities for state-managed projects.

THE BOARD OF SUPERVISORS

MADELINE CLINE	MAUREEN MULHEREN	JOHN HASCHAK	BERNIE NORVELL	TED WILLIAMS
First District	Second District	Third District	Fourth District	Fifth District

AB 830 provides a fair solution, enabling Caltrans to advance a critical state project while protecting local utilities.

The County of Mendocino proudly continues its support for AB 830 and appreciates your consideration of this critical measure.

Sincerely,



John Haschak, Chair
Mendocino County Board of Supervisors

cc: The Honorable Chris Rogers, Member of the California State Assembly
The Honorable Mike McGuire, Member of the California State Senate

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3i)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact:	Darcie Antle	**Phone:**	707-463-4441
Department Contact:	Atlas Pearson	**Phone:**	707-234-6074

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Approval of Agreement (First Amendment to Agreement No. EO-23-29) with CivicPlus, LLC., in the Amount of $2,173.01, for a New Total of $26,173.01, to Provide Municode Codification Services, Effective January 20, 2023, through a New End Date of January 30, 2026 (Original End Date: January 19, 2026), with Annual Automatic Renewals

Recommended Action/Motion:
Approve Agreement (first Amendment to Agreement No. EO-23-29) with CivicPlus, LLC., in the amount of $2,173.01, for a new total of $26,173.01, to provide Municode Codification Services, effective January 20, 2023 through a new end date of January 30, 2026 (original end date: January 19, 2026), with annual automatic renewals; authorize the Chief Executive Officer or designee to sign any future amendments that do not increase the maximum amount; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
January 20, 2023, Agreement No. EO-23-29 was executed at Department Head level of approval.

Summary of Request:
On January 20, 2023, Agreement No. EO-23-29 was executed between the County of Mendocino and CivicPlus, LLC., for an initial 3-year Full-Service Supplementation Subscription, budgeted for up to $24,000, with annual automatic-renewals thereafter. In late 2024, the Department was informed that funds available for the annual subscription renewal were not sufficient to cover another year of services. It was determined that additional charges for Municode pages, Municode electronic media options, and annual online code hosting had been paid for using funds originally budgeted for the annual Full-Service Supplementation Subscription under Agreement No. EO-23-29, depleting available funds prematurely.

The proposed first Amendment to Agreement No. EO-23-29, adds an Attachment A, as a Statement of Work specific to Municode pages, Municode electronic media options, and annual online code hosting, and an Attachment B, as a Statement of Work specific to year-3 of the Full-Services Supplementation Subscription, extending from January 19, 2025 through January 30, 2026, with automatic renewals thereafter. Once fully executed, the proposed Amendment is effective for the full term of the Agreement, from January 20, 2023 through January 30, 2026.

Alternative Action/Motion:

Item #: 3i)

Return to staff for alternative handling.

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: 1010, 86-2189, CB
current f/y cost: $26,173.01, for services through January 30, 2026.
budget clarification: N/A
annual recurring cost: The Agreement will automatically renew annually, with a possible increase in subscription fees of up to 5% per year.
budgeted in current f/y (if no, please describe): Yes
revenue agreement: No

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**
Executed Item Type: Agreement
Number: 25-164

AGREEMENT NO. **25-164**

AMENDMENT #1

Original Agreement	EO-23-29

AMENDMENT TO COUNTY OF MENDOCINO
AGREEMENT NO. EO-23-29

This Amendment to Agreement No. EO-23-29 is entered into by and between the **COUNTY OF MENDOCINO**, a political subdivision of the State of California, hereinafter referred to as "COUNTY," and **CIVICPLUS, LLC.,** hereinafter referred to as "CONTRACTOR," the date this Amendment is fully executed by all parties.

WHEREAS, Agreement No. EO-23-29 was entered into on January 20, 2023 (the "Agreement"); and

WHEREAS, upon execution of this document by COUNTY and CONTRACTOR, this Amendment will become part of the Agreement and shall be incorporated therein; and

WHEREAS, it is the desire of COUNTY and CONTRACTOR to clarify that the Initial Term of the Agreement as stated in Agreement No. EO-23-29 is January 20, 2023, through January 19, 2026; and

WHEREAS, COUNTY allocated $24,000 for services provided through January 19, 2026, specific to annual Full-Service Supplementation Subscription fees; and

WHEREAS, in addition to invoices for annual Full-Service Supplementation Subscription fees under the Agreement, COUNTY received and paid for invoices from CONTRACTOR for Municode pages, Municode electronic media options, annual online code hosting, and related late fees, as shown in Attachment A, attached hereto and incorporated herein by this reference; and

WHEREAS, the invoices for Municode Pages, Municode electronic media options and annual online code hosting were based on prior agreements or instruments between Municode and the COUNTY but inadvertently paid for by COUNTY out of funds allocated for the Agreement; and

WHEREAS, it is the desire of COUNTY and CONTRACTOR to amend the Agreement to add Attachment A to the Agreement as an additional Statement of Work; and

WHEREAS, it is also the desire of COUNTY and CONTRACTOR to amend the Agreement to add an Attachment B, CivicPlus, Multiproduct - Statement of Work – Year 3, for the period of January 19, 2025 through January 30, 2026, stating the amount to be paid for the Full-Service Supplementation Subscription for said time period to be $6,969.90, adding the Online Code Hosting Premium Bundle to the Agreement for an

additional $1,951.43, providing for the renewal of these services on an annual basis, with annual increases set at five percent (5%), and providing that the Agreement, as amended by Attachment B, supersedes and replaces all prior agreements with or instruments under which CONTRACTOR or its predecessors were receiving payments with respect to code publication services provided by CONTRACTOR or its predecessors; and

WHEREAS, it is the desire of COUNTY and CONTRACTOR to increase the total contracted amount of the Agreement by $2,173.01 from $24,000 to $26,173.01.

NOW, THEREFORE, we agree as follows:

1. Attachment A, attached hereto and incorporated by this reference, is hereby added to the Agreement, and is a retroactive statement of work for services paid for by the COUNTY during Years 1 and 2 of the Agreement.
2. Attachment B, CivicPlus, Multiproduct - Statement of Work – Year 3, attached hereto and incorporated herein by this reference, is hereby added to the Agreement and provides for additional services to be provided by CONTRACTOR, and extends the Initial Term to June 30, 2026.
3. The total contracted amount set out in the Agreement is hereby increased by $2,173.01 from $24,000 to $26,173.01.

All other terms and conditions of the Agreement shall remain in full force and effect.

IN WITNESS WHEREOF

DEPARTMENT FISCAL REVIEW:

Darcie Antle
DEPARTMENT HEAD DATE

Budgeted: ☒ Yes ☐ No 10/01/2025

Budget Unit: 1010

Line Item: 86-2189

Grant: ☐ Yes ☒ No

Grant No.: N/A

CONTRACTOR/COMPANY NAME

By: _____

Date: 10/2/2025

NAME AND ADDRESS OF CONTRACTOR:

CivicPlus, LLC
302 South 4th Street, Suite 500
Manhattan, Kansas 66502
888-228-2233

COUNTY OF MENDOCINO

By: John Haschak
JOHN HASCHAK, Chair
BOARD OF SUPERVISORS

Date: 10/07/2025

By signing above, signatory warrants and represents that he/she executed this Agreement in his/her authorized capacity and that by his/her signature on this Agreement, he/she or the entity upon behalf of which he/she acted, executed this Agreement.

ATTEST:
DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 10/07/2025

I hereby certify that according to the provisions of Government Code section 25103, delivery of this document has been made.

DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 10/07/2025

COUNTY COUNSEL REVIEW:

APPROVED AS TO FORM:

By: _____
COUNTY COUNSEL

Date: 10/01/2025

INSURANCE REVIEW:

By: Darcie Antle
Risk Management

Date: 10/01/2025

EXECUTIVE OFFICE/FISCAL REVIEW:

By: Darcie Antle
Deputy CEO or Designee

Date: 10/01/2025

Signatory Authority: $0-25,000 Department; $25,001- 50,000 Purchasing Agent; $50,001+ Board of Supervisors
Exception to Bid Process Required/Completed ☒ EB# 26-28
Mendocino County Business License: Valid ☐
Exempt Pursuant to MCC Section: Located outside Mendocino County

CIVICPLUS

Received
MAY 04 2023
Mendocino Co.
CO Fiscal

Invoice

#261573

4/30/2023

PO #

Updated Remittance Address:
(FOR PAYMENTS ONLY)
CivicPlus LLC
PO Box 737311
Dallas TX 75373-7311

Bill To
County of Mendocino
501 Low Gap Road, Room 1010
Ukiah CA 95482

TOTAL DUE

$64.78

Due Date: 5/30/2023

Terms	Due Date	PO #	Approving Authority
Net 30	5/30/2023		

Qty	Item	Start Date	End Date
	Finance Charge on Overdue Balance Invoice, Due Date, Amount #253701, 2/28/2023, $2,085.00		

261573
ACCOUNTS PAYABLE
Vendor 50281
Batch 2271
Document 10100078
Org/Obj CB 862189
051123

Contract
CB-C22-329

Total	$64.78
Due	$64.78

$64.78
FP1 DOC#49826

CivicPlus, LLC acquired Municode, LLC and is the billing entity and payee for Municode services. Please note our updated contact, billing address, and payment information for your records.

Please submit payment via ACH using the details below. Please send notification of ACH transmission via email to accounting@civicplus.com.

Bank Name	Account Name	Account Number	Routing Number
JPMorgan Chase	CivicPlus LLC	910320636	021000021

FY 23/24

CIVICPLUS

Received
AUG 0 2 2023
Mendocino Co.
Purchasing Dept.

Invoice

#264716

8/1/2023

PO #

Updated Remittance Address:
(FOR PAYMENTS ONLY)
CivicPlus LLC
PO Box 737311
Dallas TX 75373-7311

Bill To
County of Mendocino
501 Low Gap Road, Room 1010
Ukiah CA 95482

TOTAL DUE

$1,770.00

Due Date: 8/31/2023

Terms	Due Date	PO #	Approving Authority
Net 30	8/31/2023		Mendocino County Clerk of the Board

Qty	Item	Start Date	End Date
1	Online Code Hosting Premium Bundle	8/1/2023	7/31/2024

Total	$1,770.00
Due	$1,770.00

264716
ACCOUNTS PAYABLE
Vendor 50281
Batch 3526
Document 1010000883
Org/Obj CB 862189
081023

Contract
CB-C22-329

$1770.00
FPI DOC 1010000320

CivicPlus, LLC acquired Municode, LLC and is the billing entity and payee for Municode services. Please note our updated contact, billing address, and payment information for your records.

Please submit payment via ACH using the details below. Please send notification of ACH transmission via email to accounting@civicplus.com.

Bank Name	Account Name	Account Number	Routing Number
JPMorgan Chase	CivicPlus LLC	910320636	021000021

FY 24-25

CIVICPLUS

Invoice

#305502

8/1/2024

PO #

Updated Remittance Address:
(FOR PAYMENTS ONLY)
CivicPlus LLC
PO Box 737311
Dallas TX 75373-7311

Received
JUN 05 2024
Mendocino Co.
EO Fiscal

Bill To
County of Mendocino
501 Low Gap Road
Room 1010
Ukiah California 95482

TOTAL DUE

$1,858.50

Due Date: 8/31/2024

Terms	Due Date	PO #	Approving Authority
Net 30	8/31/2024		

Qty	Item	Start Date	End Date
1	Online Code Hosting Premium Bundle	8/1/2024	7/31/2025

Total	$1,858.50
Due	**$1,858.50**

To pay your invoice with a credit card **Click Here**

305502
ACCOUNTS PAYABLE
Vendor 90281
Batch 8238
Document 10100057
Org/Obj CB 862189

Contract
CB-C22-329

$1858.50
FP1 DOC13487737

Please submit payment via ACH using the details below. Please send notification of ACH transmission via email to accounting@civicplus.com.

Bank Name	Account Name	Account Number	Routing Number
JPMorgan Chase	CivicPlus LLC	910320636	021000021

CivicPlus
302 South 4th St. Suite 500
Manhattan, KS 66502 US

Client: Mendocino, CA

Bill To: Mendocino, CA

CA - Mendocino – Multiproduct - Statement of Work - Year 3

QTY	Product Description	Amount
Codification		
1	Full Service Supplementation Subscription	6,969.90
1	Quarterly Print Supplementation Service Included	-
1	Code in Word	-
1	Supplement PDF	-
		Total 6,969.90
Codification		
1	Online Code Hosting Premium Bundle	1,951.43
		Total 1,951.43
Year 3 Services Total		**USD 8,921.33**

1. This Statement of Work for Year 3 services ("SOW Year 3") is subject to the terms and conditions of the Master Services Agreement ("MSA") and the additional terms included in Attachment 1 to the MSA entered into by the Client and CivicPlus on January 20, 2023 (the "Agreement"). This SOW Year 3 specifies the fees to be paid by Client during Year 3 of the Agreement and adds the "Online Code Hosting Premium Bundle" to the Client's services.

2. The Parties agree the Agreement, inclusive of all amendments thereto, supersedes and replaces all prior agreements between the Client and CivicPlus, or instruments under which CivicPlus or its predecessors were receiving payments, with respect to all services related to municipal code publication or online hosting.

3. This SOW Year 3 provides for the scope of services for Year 3 of the Initial Term, January 19, 2025 through January 18, 2026, and further extends Year 3 from January 19, 2026, to June 30, 2026, in order to match and provide services through the end of Client's fiscal year.

4. In the event that neither party gives 60 days' notice to terminate prior to the end of the Initial Term, as extended in the above paragraph, or any subsequent Renewal Term, this SOW shall automatically renew for an additional twelve month renewal term ("Renewal Term"). The Initial Term and all Renewal Terms are collectively referred to as the "Term".

5. Year 3 Services Total shall be invoiced within 30 days of the execution of the amendment adding this Attachment B to the Agreement. Services for each Renewal Term shall be invoiced on the first day of any Renewal Term and be subject to a 5% uplift each Renewal Term, beginning with a 5% uplift over the Year 3 Services Total. Client will pay all invoices within 30 days of the date of such invoice.

Signature Page to Follow.

Acceptance

By signing below, the parties are agreeing to be bound by Terms and Conditions found at: www.civicplus.help/hc/p/legal-stuff.

IN WITNESS WHEREOF, the parties have caused this SOW to be executed by their duly authorized representatives as of the dates below.

Client	CivicPlus
By:	By:
Name:	Name:
Title:	Title:
Date:	Date:

Contact Information

*all documents must be returned: Master Service Agreement, Statement of Work, and Contact Information Sheet.

Organization		URL
Street Address		
Address 2		
City	State	Postal Code

CivicPlus provides telephone support for all trained clients from 7am –7pm Central Time, Monday-Friday (excluding holidays). Emergency Support is provided on a 24/7/365 basis for representatives named by the Client. Client is responsible for ensuring CivicPlus has current updates.

Emergency Contact & Mobile Phone		
Emergency Contact & Mobile Phone		
Emergency Contact & Mobile Phone		
Billing Contact		E-Mail
Phone	Ext.	Fax
Billing Address		
Address 2		
City	State	Postal Code
Tax ID #		Sales Tax Exempt #
Billing Terms		Account Rep
Info Required on Invoice (PO or Job #)		
Contract Contact		Email
Phone	Ext.	Fax
Project Contact		Email
Phone	Ext.	Fax

CIVICPLUS

Received
MAY 17 2023
Mendocino Co.
CO Fiscal

Invoice
PAST DUE
#253701
1/27/2023
PO #

Updated Remittance Address
(FOR PAYMENTS ONLY)
CivicPlus LLC
PO Box 737311
Dallas TX 75373-7311

Bill To
Clerk of the Board
County of Mendocino
501 Low Gap Road, Room 1010
Ukiah CA 95482

TOTAL DUE

$2,085.00

Due Date: 2/26/2023

Terms	Due Date	PO #	Approving Authority
Net 30	2/26/2023		

Qty	Item	Start Date	End Date
30	Municode Pages	1/27/2023	1/27/2023
2	Municode Electronic Media Options per supplement	1/27/2023	1/27/2023

Total	$2,085.00
Due	$2,085.00

253701
ACCOUNTS PAYABLE

Contract
CB-C22-329

Vendor 50281
Batch 2410
Document 101000880
Org/Obj CB 862189
052523

$2085.00
FP1 DOC#05497

SUPPLEMENT 66 - TO CODE OF ORDINANCES

CivicPlus is excited to offer our Codification customers an annual fee for supplementation services.

Please reach out to municodeinfo@civicplus.com for more information on this new billing model!

CivicPlus, LLC acquired Municode, LLC and is the billing entity and payee for Municode services. Please note our updated contact, billing address, and payment information for your records.

Please submit payment via ACH using the details below. Please send notification of ACH transmission via email to accounting@civicplus.com.

Bank Name	Account Name	Account Number	Routing Number
JPMorgan Chase	CivicPlus LLC	910320636	021000021

EO# 23-29

CivicPlus

Master Services Agreement

This Master Services Agreement (this "Agreement") governs all Statements of Work ("SOW") entered into by and between CivicPlus, LLC ("CivicPlus") and the client entity identified on the SOW ("Client"). This Agreement governs the use and provision of any Services purchased by Client, as described in any signed SOW, and the effective date of this Agreement shall commence on the date of signature of the SOW ("Effective Date"). If a SOW has not been executed, then the Effective Date shall be determined as the start date of implementation of any software solution or codification services by CivicPlus for Client. CivicPlus and Client referredto herein individually as "Party" and jointly as "Parties".

Recitals

I. **WHEREAS**, CivicPlus is engaged in the business of developing and providing access to proprietary community engagement and government content management software solutions, platforms and associated services (the "Services"); and

II. **WHEREAS**, Client wishes to engage CivicPlus for the procurement of the Services and/or receive a license subscription for the ongoing use of the Services, as set forth in the SOW;

NOW, THEREFORE, Client and CivicPlus agree as follows:

Agreement

Term & Termination

1. This Agreement shall commence on the Effective Date and shall remain in full force and effect for three (3) years thereafter, unless terminated in accordance with this §1 or as otherwise provided in this Agreement (the "Term"). Either Party may terminate this Agreement or any SOW as set forth in such SOW, or at its discretion, effective immediately upon written notice to the other Party, if the other Party materially breaches any provision of this Agreement and does not substantially cure the breach within thirty (30) days after receiving notice of such breach. A delinquent Client account remaining past due for longer than 90 days is a material breach by Client and is grounds for CivicPlus termination.

2. Upon termination of this Agreement or any SOW for any reason, (a) the licenses granted for such relevant SOW by §11 below will terminate and Client shall cease all use of the CivicPlus Property and Services associated with the terminated SOW and (b) any amounts owed under outstanding invoices or future planned billing for the completed development and implementation of the Client's Services, as defined in the SOW ("Project Development"), shall immediately become due in full and payable. Sections 7, 8, 10, 14, 15, 18, 29 -31, 39, and 40 will survive any expiration or termination of this Agreement.

3. At any time during the Term, CivicPlus may, immediately upon notice to Client, suspend access to any Service due to a threat to the technical security or technical integrity of the Services.

Invoicing & Payment Terms

4. Client will pay the amounts owed to CivicPlus for the Project Development, subscription and licensing, and annual hosting, support and maintenance services ("Annual Recurring Services") in accordance with the payment schedule set forth on the applicable SOW (Attachment 1). Invoices shall be sent electronically to the individual/entity designated in the SOW's contact sheet that is

required to be filled out and submitted by Client (the "Contact Sheet"). Client shall provide accurate, current and complete information of Client's legal business name, address, email address, and phone number in the Contact Sheet upon submission of a signed SOW. Client will maintain and promptly update the Contact Sheet information if it should change. Upon Client's request, CivicPlus will mail hard-copy invoices for a $5.00 convenience fee.

5. Each SOW will state the amount of days from date of invoice payment is due. Unless otherwise limited by law, a finance charge of 1.5 percent (%) per month or the maximum rate permitted by applicable law, whichever is less, will be added to past due accounts from due date until paid. Payments received will be applied first to finance charges, then to the oldest outstanding invoice(s). If the Client's account exceeds 60 days past due, support will be discontinued until the Client's account is made current. If the Client's account exceeds 90 days past due, Annual Recurring Services will be discontinued, and the Client will no longer have access to the Services until the Client's account is made current. Client will be given 15 days' notice prior to discontinuation of Services for non-payment.

6. During the performance of services during Project Development, if a change that requires repeated efforts to previously approved work product and such change causes CivicPlus to incur additional expenses (i.e. airline change fees, resource hours, consultant fees, Client does not show up for scheduled meetings or trainings), Client agrees to reimburse CivicPlus for such fees, not to exceed $1,000 per CivicPlus employee. CivicPlus shall notify Client prior to incurring such expenses and shall only incur those expenses which are approved by Client.

Ownership & Content Responsibility

7. Upon full and complete payment of amounts owed for Project Development under the applicable SOW, Client will own the website graphic designs, webpage or Services content, module content, importable/exportable data, and archived information ("Client Content") created by CivicPlus on behalf of Client pursuant to this Agreement. "Client Content" also includes any elements of text, graphics, images, photos, designs, artworks, logos, trademarks, services marks, and other materials or content which Client provides or inputs into any website, software or module in connection with any Services. Client Content excludes any content in the public domain; and any content owned or licensed by CivicPlus, whether in connection with providing Services or otherwise.

8. Upon completion of the Project Development, Client will assume full responsibility for Client Content maintenance and administration. Client, not CivicPlus, shall have sole responsibility for the accuracy, quality, integrity, legality, reliability, appropriateness, and intellectual property ownership or right to use of all Client Content. Client hereby grants CivicPlus a worldwide, non-exclusive right and license to reproduce, distribute and display the Client Content as necessary to provide the Services. Client represents and warrants that Client owns all Client Content or that Client has permission from the rightful owner to use each of the elements of Client Content; and that Client has all rights necessary for CivicPlus to use the Client Content in connection with providing the Services.

9. At any time during the term of the applicable SOW, Client will have the ability to download the Client Content and export the Client data through the Services. Client may request CivicPlus to perform the export of Client data and provide the Client data to Client in a commonly used format at any time, for a fee to be quoted at time of request and approved by Client. Upon termination of the applicable SOW for any reason, whether or not Client has retrieved or requested the Client data, CivicPlus reserves the right to permanently and definitively delete the Client Content and Client data held in the Services thirty (30) days following termination of the applicable SOW. During the thirty (30) day period following termination of the SOW, regardless of the reason for its termination, Client will not have access to the Services.

10. Intellectual Property in the software or other original works created by or licensed to CivicPlus, including all software source code, documents, and materials used in the Services ("CivicPlus Property") will remain the property of CivicPlus. CivicPlus Property specifically excludes Client Content. Client shall not (i) license, sublicense, sell, resell, reproduce, transfer, assign, distribute or otherwise commercially exploit or make available to any third party any CivicPlus Property in any way, except as specifically provided in the applicable SOW; (ii) adapt, alter, modify or make derivative works based upon any CivicPlus Property; (iii) create internet "links" to the CivicPlus Property software or "frame" or "mirror" any CivicPlus

Property administrative access on any other server or wireless or internet-based device that may allow third party entities, other than Client, to use the Services; (iv) reverse engineer, decompile, disassemble or otherwise attempt to obtain the software source code to all or any portion of the Services; or (v) access any CivicPlus Property in order to (a) build a competitive product or service, (b) build a product using similar ideas, features, functions or graphics of any CivicPlus Property, or (c) copy any ideas, features, functions or graphics of any CivicPlus Property. The CivicPlus name, the CivicPlus logo, and the product and module names associated with any CivicPlus Property are trademarks of CivicPlus, and no right or license is granted to use them outside of the licenses set forth in this Agreement.

11. Provided Client complies with the terms and conditions herein, the relevant SOW, and license restrictions set forth in §10, CivicPlus hereby grants Client a limited, nontransferable, nonexclusive, license to access and use the CivicPlus Property associated with any valid and effective SOW, for the term of the respective SOW.

12. All CivicPlus helpful information and user's guides for the Services ("Documentation") are maintained and updated electronically by CivicPlus and can be accessed through the CivicPlus "Help Center". CivicPlus does not provide paper copies of its Documentation. Client and its Users are granted a limited license to access Documentation as needed. Client shall not copy, download, distribute, or make derivatives of the Documentation.

13. Client acknowledges that CivicPlus may continually develop, alter, deliver, and provide to the Client ongoing innovation to the Services, in the form of new features and functionalities. CivicPlus reserves the right to modify the Services from time to time. Any modifications or improvements to the Services listed on the SOW will be provided to the Client at no additional charge. In the event that CivicPlus creates new products or enhancements to the Services ("New Services"), and Client desires these New Services, then Client will have to pay CivicPlus the appropriate fee for the access to and use of the New Services. If Client disputes any change, then CivicPlus shall use its reasonable best efforts to resolve the dispute.

14. CivicPlus in its sole discretion, may utilize all comments and suggestions, whether written or oral, furnished by Client to CivicPlus in connection with its access to and use of the Services (all reports, comments and suggestions provided by Client hereunder constitute, collectively, the "Feedback"). Client hereby grants to CivicPlus a worldwide, non-exclusive, irrevocable, perpetual, royalty-free right and license to incorporate the Feedback in the CivicPlus products and services.

Indemnification

15. To the furthest extent permitted by law (including without limitation California Civil Code sections 2782 and 2782.8, if applicable), CivicPlus shall assume the defense of, indemnify, and hold harmless the Client, its officers, agents, and employees, from and against any and all claims, demands, damages, costs, liabilities, and losses whatsoever alleged to be occurring or resulting in connection with CivicPlus' performance or its obligations under this Agreement, unless arising out of the sole negligence or willful misconduct of Client. "CivicPlus' performance" includes CivicPlus' action or inaction and the action or inaction of CivicPlus' officers, employees, agents and subcontractors. Notwithstanding anything to the contrary in the Terms of Use, the provisions of paragraph 8 of the CivicPlus Terms of Use shall be inapplicable to this Agreement."

Responsibilities of the Parties

16. CivicPlus will not be liable for any act, omission of act, negligence or defect in the quality of service of any underlying carrier, licensor or other third-party service provider whose facilities or services are used in furnishing any portion of the Service received by the Client.

17. CivicPlus will not be liable for any failure of performance that is caused by or the result of any act or omission by Client or any entity employed/contracted on the Client's behalf. During Project Development, Client will be responsive and cooperative with CivicPlus to ensure the Project Development is completed in a timely manner.

18. Client agrees that it is solely responsible for any solicitation, collection, storage, or other use of end-user's personal data on any Service provided by CivicPlus. Client further agrees that CivicPlus has no responsibility for the use or storage of end-users'

personal data in connection with the Services or the consequences of the solicitation, collection, storage, or other use by Client or by any third party of personal data.

19. Client is responsible for all activity that occurs under Client's accounts by or on behalf of Client. Client agrees to (a) be solely responsible for all designated and authorized individuals chosen by Client ("User") activity, which must be in accordance with this Agreement and the CivicPlus Terms of Use (Attachment 2); (b) be solely responsible for Client data; (c) obtain and maintain during the term all necessary consents, agreements and approvals from end-users, individuals or any other third parties for all actual or intended uses of information, data or other content Client will use in connection with the Services; (d) use commercially reasonable efforts to prevent unauthorized access to, or use of, any User's log-in information and the Services, and notify CivicPlus promptly of any known unauthorized access or use of the foregoing; and (e) use the Services only in accordance with applicable laws and regulations. The Terms of Service referenced in the Terms of Use is this MSA and any attached SOW between the Parties ("Terms of Service").

20. The Parties shall comply with all applicable local, state, and federal laws, treaties, regulations, and conventions in connection with its use and provision of any of the Services or CivicPlus Property.

21. CivicPlus shall not be responsible for any act or omission of any third-party vendor or service provider that Client has selected to integrate any of its Services with.

22. If implementation services, such as consulting or training, are purchased by Client and are not used solely due to the inaction or unresponsiveness of Client during the implementation period, then these services shall expire within 30 days after implementation closeout. The Client may choose to re-schedule any unused implementation services during this 30 day period as mutually agreed upon by the Parties. Any implementation services that have not been used or rescheduled shall be marked complete and closed upon the expiration of the 30 day period.

Data Security

23. CivicPlus shall, at all times, comply with the terms and conditions of its Privacy Policy (within Attachment 2). CivicPlus will maintain commercially reasonable administrative, physical, and technical safeguards designed to protect the security and confidentiality of Client data. Except (a) in order to provide the Services; (b) to prevent or address service or technical problems in connection with support matters; (c) as expressly permitted in writing by Client; or (d) in compliance with our Privacy Policy, CivicPlus will not modify Client data or disclose Client data, unless specifically directed by Client or compelled by law. Notwithstanding the foregoing, CivicPlus reserves the right to delete known malicious accounts without Client authorization.

24. Client acknowledges and agrees that CivicPlus utilizes third-party service providers to host and provide the Services and store Client data and the protection of such data will be in accordance with such third party's safeguards for the protection and the security and confidentiality of Client's data.

25. CivicPlus may offer Client the ability to use third-party applications in combination with the Services. Any such third-party application will be subject to acceptance by Client. In connection with any such third-party application agreed to by Client, Client acknowledges and agrees that CivicPlus may allow the third-party providers access to Client data as required for the interoperation of such third-party application with the Services. The use of a third-party application with the Services may also require Client to agree to a separate agreement or terms and conditions with the provider of the third-party application, which will govern Client's use of such third-party application.

26. In the event of a security breach at the sole fault of the negligence, malicious actions, omissions, or misconduct of CivicPlus, CivicPlus, as the data custodian, will comply will all remediation efforts as required by applicable federal and state law.

CivicPlus Support

27. CivicPlus will use commercially reasonable efforts to perform the Services in a manner consistent with applicable industry standards, including maintaining Services availability 24 hours a day, 7 days a week. Client will have 24/7 access to the online

CivicPlus Help Center (civicplus.help) to review use articles, software best practices, receive maintenance release notes, as well as submit and monitor omni-channel support tickets and access solution specific support contact methods (https://www.civicplus.help/hc/en-us/requests/new).

28. CivicPlus provides live support engineers based in the domestic United States to respond to basic questions concerning use and configuration, to diagnose software code-related errors, and proactively identify potential systems issues. CivicPlus support engineers serve a preliminary function in the agile development process and escalate defects to software developers or architects for remediation. For security purposes, CivicPlus support engineers are not permitted to modify user accounts, and permissions nor distribute access outside of accounts established by means of a support interaction for testing. Client delegated Users may receive tutorials and guidance on account modifications but will perform the action themselves.

29. CivicPlus support hours span between the hours of 7 am to 7 pm CST, but may vary by product. Client will have 24/7 access to the online CivicPlus Help Center (civicplus.help) to obtain each product's support hours, review use articles, software best practices, receive maintenance release notes, as well as submit and monitor omni-channel support tickets and access solution specific support contact methods (https://www.civicplus.help/hc/en-us/requests/new).After-hours support is available by toll- free phone call only. Non-emergency support requested outside of support hours will be subject to additional fees, such fees will be quoted to Client at the time of the request and will be subject to Client acceptance and invoiced the next business day following the non-emergency support. CivicPlus shall have the sole discretion to determine whether support requests qualify as an emergency, exceed reasonable use or are outside the scope of services outlined in any SOW.

30. If a reported problem cannot be solved during the first support interaction, Client will be provided a ticket number that will be used as communication method throughout ticket escalation until a solution is provided. Support service does not include support for errors caused by third party products or applications for which CivicPlus is not responsible.

Marketing

31. Client hereby authorizes CivicPlus to use Client's name on CivicPlus's website and in sales and marketing presentations. Such authorization may be withdrawn by Client at any time for any reason or no reason at all upon written notice to CivicPlus. Client may publicly refer to itself as a customer of the CivicPlus Services, including on Client's website and in sales presentations. Notwithstanding the foregoing, Each Party hereby grants the other a limited, worldwide, license to use the other's name in conformance with such Party's trademark usage guidelines and solely for the purpose set forth in this §28. In no event will either party issue a press release publicly announcing this relationship without the approval of the other party, such approval not to be unreasonably withheld.

Limitation of Liability

32. CivicPlus' liability arising out of or related to this Agreement, or any associated SOW, will not exceed the Annual Recurring Services amounts paid by Client in the year prior to such claim of liability.

33. In no event will CivicPlus be liable to Client for any consequential, indirect, special, incidental, or punitive damages arising out of or related to this Agreement.

34. The liabilities limited by Section 32 and 33 apply: (a) to liability for negligence; (b) regardless of the form of action, whether in contract, tort, strict product liability, or otherwise; (c) even if Client is advised in advance of the possibility of the damages in question and even if such damages were foreseeable; and (d) even if Client's remedies fail of their essential purposes. If applicable law limits the application of the provisions of this Limitation of Liability section, CivicPlus' liability will be limited to the maximum extent permissible.

Warranties and Disclaimer

35. Each person signing the SOW, or otherwise agreeing to the terms of this Agreement, represents and warrants that he or she is duly authorized and has legal capacity to execute and bind the respective Party to the terms and conditions of the SOW and this Agreement. Each Party represents and warrants to the other that the execution and delivery of the SOW and the performance

of such Party's obligations thereunder have been duly authorized and that this Agreement is a valid and legal agreement binding on such Party and enforceable in accordance with its terms.

36. CivicPlus warrants that the Services will perform substantially in accordance with documentation and marketing proposals, and free of any material defect. CivicPlus warrants to the Client that, upon notice given to CivicPlus of any defect in design or fault or improper workmanship, CivicPlus will remedy any such defect. CivicPlus makes no warranty regarding, and will have no responsibility for, any claim arising out of: (i) a modification of the Services made by anyone other than CivicPlus, even in a situation where CivicPlus approves of such modification in writing; or (ii) use of the Services in combination with a third party service, web hosting service, or server not authorized by CivicPlus.

37. EXCEPT FOR THE EXPRESS WARRANTIES IN THIS AGREEMENT, CIVICPLUS HEREBY DISCLAIMS ALL WARRANTIES, WHETHER EXPRESS, IMPLIED, STATUTORY OR OTHERWISE, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR ARISING FROM A PRIOR COURSE OF DEALING.

38. EACH PROVISION OF THIS AGREEMENT THAT PROVIDES FOR A LIMITATION OF LIABILITY, DISCLAIMER OF WARRANTIES, OR EXCLUSION OF DAMAGES IS TO ALLOCATE THE RISKS OF THIS AGREEMENT BETWEEN THE PARTIES. THIS ALLOCATION IS REFLECTED IN THE PRICING OFFERED BY CIVICPLUS TO CLIENT AND IS AN ESSENTIAL ELEMENT OF THE BASIS OF THE BARGAIN BETWEEN THE PARTIES. EACH OF THESE PROVISIONS IS SEVERABLE AND INDEPENDENT OF ALL OTHER PROVISIONS OF THIS AGREEMENT.

Force Majeure

39. No party shall have any liability to the other hereunder by reason of any delay or failure to perform any obligation or covenant if the delay or failure to perform is occasioned by force majeure, meaning any act of God, storm, pandemic, fire, casualty, unanticipated work stoppage, strike, lockout, labor dispute, civic disturbance, riot, war, national emergency, act of public enemy, or other cause of similar or dissimilar nature beyond its control.

Taxes

40. The amounts owed for the Services exclude, and Client will be responsible for, all sales, use, excise, withholding and any other similar taxes, duties and charges of any kind imposed by any federal, state or local governmental entity in connection with the Services (excluding taxes based solely on CivicPlus's income). If the Client is tax-exempt, the Client must provide CivicPlus proof of their tax-exempt status, within fifteen (15) days of contract signing, and the fees owed by Client under this Agreement will not be taxed. If such exemption certificate is challenged or held invalid by a taxing authority then Client agrees to pay for all resulting fines, penalties and expenses.

Other Documents

41. This Agreement, including all exhibits, amendments, and addenda hereto and all SOWs, constitutes the entire agreement between the Parties and supersedes all prior and contemporaneous agreements, proposals or representations, written or oral, concerning its subject matter. No modification, amendment, or waiver of any provision of this Agreement or any SOW will be effective unless in writing and signed by each Party. However, to the extent of any conflict or inconsistency between the provision in the body of this Agreement and any exhibit, amendment, or addenda hereto or any SOW, the terms of such exhibit, amendment, addenda or SOW will prevail. Notwithstanding any language to the contrary therein, no terms or conditions stated in a Client purchase order or other order documentation (excluding SOWs) will be incorporated into or form any part of this Agreement, all such terms or conditions will be null and void, unless such term is to refer and agree to this Agreement .

Interlocal Purchasing Consent/ Cooperative Purchasing

42. With the prior approval of CivicPlus, which may be withheld for any or no reason within CivicPlus's sole discretion, this Agreement and any SOW may be extended to any public entity in Client's home-state to purchase at the SOW prices and specifications in accordance with the terms stated herein.

43. To the extent permitted by law, the terms of this Agreement and set forth in one or more SOW(s) may be extended for use by other local government entities upon execution of a separate agreement, SOW, or other duly signed writing by and between CivicPlus and such entity, setting forth all of the terms and conditions for such use, including applicable fees and billing terms.

Miscellaneous Provisions

44. The invalidity, in whole or in part, of any provision of this Agreement shall not void or affect the validity of any other provision of this Agreement.

45. The Parties negotiated this Agreement with the opportunity to receive the aid of counsel and, accordingly, intend this Agreement to be construed fairly, according to its terms, in plain English, without constructive presumptions against the drafting Party. The headings of Sections of this Agreement are for convenience and are not to be used in interpreting this Agreement. As used in this Agreement, the word “including” means “including but not limited to.”

46. The Parties will use reasonable efforts to resolve any dispute between them in good faith prior to initiating legal action.

47. This Agreement and any SOW, to the extent signed and delivered by means of a facsimile machine or electronic mail, shall be treated in all manner and respects as an original agreement or instrument and shall be considered to have the same binding legal effect as if it were the original signed version thereof delivered in person. The Parties agree that an electronic signature is the legal equivalent of its manual signature on this Agreement and any SOW. The Parties agree that no certification authority or other third party verification is necessary to validate its electronic signature and that the lack of such certification of third party verification will not in any way affect the enforceability of the Parties’ electronic signature or any resulting agreement between CivicPlus and Client.

48. Notwithstanding anything to the contrary in the Terms of Use, any and all disputes regarding this Master Services Agreement, the Terms of Use, CivicPlus’ Privacy Policy, the County’s use of the Site, any other CivicPlus web site or the Content shall be governed by the laws of the State of California, excluding any laws that direct the application of another jurisdiction’s laws. Notwithstanding anything to the contrary in the Terms of Use, all lawsuits relating to this contract must be filed in Mendocino County Superior Court, Mendocino County, California. In any action to enforce or interpret the terms of this agreement, including but not limited to any action for declaratory relief, each party shall be solely responsible for and bear its own attorneys’ fees, regardless of which party prevails.

CivicPlus
302 South 4th St. Suite 500
Manhattan, KS 66502 US

Quote #: Q-30611-1
Date: 10/19/2022 10:04 PM
Expires On: 1/13/2023

Client:
Mendocino County CA - Code and Supp

Bill To:
Mendocino County CA - Code and Supp

SALESPERSON	Phone	EMAIL	DELIVERY METHOD	PAYMENT METHOD
Sylvana Satterfield	x	tsatterfield@civicplus.com		Net 30

QTY	DESCRIPTION	PRODUCT TYPE	TOTAL
1.00	Full-Service Supplementation Subscription	Renewable	USD 6,638.00
1.00	Year 1 Annual Fee Discount	Renewable	USD -1,327.60
1.00	Print Supplementation will begin with the ordinances received from the municipality on a quarterly basis.	Renewable	USD 0.00
1.00	Code in Word	Renewable	USD 0.00
1.00	Supplement PDF	Renewable	USD 0.00
Annual Recurring Supplement Services		6,638.00	

1. This Statement of Work ("SOW") is between the Mendocino County California (“Client”) and Municode, LLC, a wholly owned subsidiary of CivicPlus, LLC (collectively, the “Service Provider”), and shall be subject to the terms and conditions of the CivicPlus Master Services Agreement attached herein (“MSA”). By signing this SOW, Client expressly agrees to the terms and conditions of the MSA throughout the Term of this SOW.

2. At any time during the Term of this Agreement, Municode may assign its rights and obligations under this Agreement to CivicPlus, upon giving written notice to the Client. In the event of such assignment by Municode, CivicPlus shall be the sole performing party under this Agreement to the same extent as Municode prior to making such assignment.

3. This SOW shall remain in effect for an initial term (“Initial Term”) starting at signing and running for three (3) years from the date of signing. In the event that neither party gives 60 days’ notice to terminate prior to the end of the Initial Term, or any subsequent Renewal Term, this SOW will automatically renew for additional 1-year renewal terms (“Renewal Term”). The Initial Term and all Renewal Terms are collectively referred to as the “Term”.

4. If Client elects, by selecting the “Start at Signing” option below, the Initial Term’s Annual Recurring Supplement Services will be invoiced upon the signing of this SOW and may be prorated to align with Client’s Renewal Date. If Client elects, by selecting the “Start at Renewal Date” option below, the Initial Term’s Annual Recurring Supplement Services will be invoiced upon the Renewal Date and Client shall continue to be billed at their current per page rate and use terms set for the in the original supplements agreement between Client and Municode. The full Annual Recurring Supplement Services shall be invoiced annually on the anniversary of signing of this SOW and shall be subject to a 5% annual increase each year, starting in year three of service. Client will pay all invoices within 30 days of the date of such invoice. Additional services added throughout the Term will be pro-rated then added to the Annual Recurring Services fee.

5. If Client signs this SOW in 2022, Client will receive a 20% discount on the first twelve months of service.

6. Annual Recurring Supplement Services does NOT include:

- Additional copies, reprints, binders and tab orders;
- Documents that contain tables, graphics, unique formatting requirements, or any other form-based code requirements;
- Legal work, creation of fee schedules, gender neutral review/implementation, external linking;
- Codifying complete replacement of complex subject matter such as, but not limited to, Zoning (or equivalent). This work is subject to a one-time editorial conversion fee and an increase in the annual supplement rate and online hosting fee(s). Quote provided upon receipt of material;
- Codifying a newly adopted full Chapter/Title/Appendix. This may be subject to a one-time additional editorial fee and an increase in the annual supplement rate and online hosting fee(s). Material to be reviewed upon receipt;
- Codifying a newly adopted term change legislation. This may be subject to a one-time additional editorial fee. Material to be reviewed upon receipt;
- The addition of Manuals, Policies, Procedures, Comprehensive Plans, Land Use, Unified Codes, Zoning (or equivalent). Quotation upon request; and
- Online Code hosting and online features.

7. Client acknowledges that Service Provider may continually develop, alter, deliver, and provide to the Client ongoing innovation to the services, in the form of new features, functionality, and efficiencies. Accordingly, Service Provider reserves the right to modify the services from time to time. Any modifications or improvements to the services listed on the SOW will be provided to the Client at no additional charge. In the event that Service Provider creates new products or enhancements to the Services (“New Services”), and Client desires these New Services, then Client will have to pay Service Provider the appropriate fee for the access to and use of the New Services.

8. Client agrees to provide all necessary and correct documentation, materials and communication in a timely manner as agreed upon by the Parties following execution of this SOW and acknowledges Service Provider shall not begin work under this SOW until all necessary documentation, materials and communication is received.

9. Client acknowledges Service Provider does not permanently retain prior versions of the Client’s legal code or any other work product.

10. Additional services, including but not limited to additional labor required because of delays, errors or omissions on the part of Client, may be purchased upon mutual written agreement between the Parties.

11. Client acknowledges that Service Provider may provide legal analysis through codification, recodification or legal review services. Unless indicated otherwise, information sent via Internet email or through our websites cannot be guaranteed to be confidential. Client further acknowledges that any legal analysis provided by Service Provider is provided to Client’s legal counsel for their use and direction. However, Client agrees the services provided for herein do not review legal codes for legal sufficiency, draw legal conclusions, provide legal advice, opinions or recommendations about Client’s legal rights, remedies, defenses, options, selection of forms, or strategies, or apply the law to the facts of any particular situation or establish an attorney-client relationship. Service Provider is not a law firm and may not perform services performed by an attorney, and the services contemplated herein do not constitute a substitute for the advice or services of an attorney.

12. The Parties agree that Section 15 of the MSA shall not apply to public interpretation of legal code or work product. Service Provider shall not be responsible for the legal sufficiency or copyright infringement of any material initially or subsequently published.

13. In the event Client wishes to increase its Supplement Updates frequency, Client agrees to pay an annual increase in an amount to be agreed upon between the parties, such amount to be prorated from the time of purchase to align with Client's Renewal Date. Client shall provide CivicPlus with written notice, email is sufficient, of its intent to acquire such services. Rush Supplement requests will be assessed an additional one-time fee.

14. The Annual Recurring Supplement Services fee quoted in this SOW is exclusive of Client's existing annual fees, which may include, without limitation, Online Hosting Annual Fees, OrdBank, OrdLink, MuniDocs, SLR Linking, or other annual fee ("Existing Annual Fees"). Client understands and agrees the Existing Annual Fees will be invoiced by CivicPlus in their current renewal month previously established with Municode unless specifically added to this SOW in a line item above.

CLIENT TO FILL OUT THE FOLLOWING SECTION. PLEASE DO NOT LEAVE BLANK:

Client's selected billing renewal month (the "Renewal Date") shall be:

_____. (As set forth in Section 4 of this SOW)

Client must select ONE of the following options. If this section is left blank or both options are selected, the Annual Recurring Supplement Services will Start at Signing.

X	Start at Signing – As set forth in Section 4 of this SOW, by selecting this option, Client agrees to start the Annual Recurring Supplement Services upon signing this SOW, such fee to be prorated to align with Clients' selected Renewal Date. For the sake of clarity, upon signing Client will only be billed the "per page rate" model for items not included in the Annual Recurring Supplement rate as set forth in Section 6 of this SOW.

	Start at Renewal Date - As set forth in Section 4 of this SOW, by selecting this option, Client agrees to continue paying the "per page rate" model previously billed with Municode until the first Renewal Date, as notated by Client above. Upon the first Renewal Date, Client will be invoiced the total Annual Recurring Supplement Services.

Acceptance

By signing below, the parties are agreeing to be bound by the covenants and obligations specified in this SOW and the MSA terms and conditions attached herein.

IN WITNESS WHEREOF, the parties have caused this SOW to be executed by their duly authorized representatives as of the dates below.

Client	CivicPlus
By:	By:
Name: Tim Hallman	Name: Amy Vikander
Title: DCEO	Title: Senior Vice President of Customer Success
Date: 01/19/2023	Date: 1/20/2023

Contact Information

*all documents must be returned: Master Service Agreement, Statement of Work, and Contact Information Sheet.

Organization County of Mendocino URL www.mendocinocounty.org

Street Address 501 Low Gap Road, Room 1010

Address 2

City Ukiah State CA Postal Code 95482

CivicPlus provides telephone support for all trained clients from 7am –7pm Central Time, Monday-Friday (excluding holidays). Emergency Support is provided on a 24/7/365 basis for representatives named by the Client. Client is responsible for ensuring CivicPlus has current updates.

Emergency Contact & Mobile Phone Clerk of the Board, 707-463-4441

Emergency Contact & Mobile Phone

Emergency Contact & Mobile Phone

Billing Contact Clerk of the Board E-Mail COBSupport@mendocinocounty.org

Phone 707-463-4441 Ext. Fax

Billing Address 501 Low Gap Road

Address 2

City Ukiah State CA Postal Code 95482

Tax ID # 94-6000520 Sales Tax Exempt #

Billing Terms Account Rep

Info Required on Invoice (PO or Job #)

Are you utilizing any external funding for your project (ex. FEMA, CARES): Y [ ] or N [x]

Please list all external sources: _____

Contract Contact Email

Phone Ext. Fax

Project Contact Email

Phone Ext. Fax

Legal Stuff

The Fine Print

Legal Stuff

Website Terms of Use

Privacy Policy

There are a few legal documents that are especially important to life at CivicPlus -- to us, our customers, our prospects, and just plain old users of our website. To make it easy to find the information you're looking for, we've assembled them all here under one roof and provided you with a quick rundown below of what you'll find in each one. We might make versions of these legal documents available in languages other than English. If we do, the English version will govern our relationship - the translated version is provided for convenience only and will not be interpreted to modify the English version. You can find the translated versions we have available here.

CivicPlus Customer Terms of Service:

This agreement applies to your CivicPlus subscription, if you've got one. If re a CivicPlus customer or just thinking about becoming one, you'll want to d some time reviewing this one.

CivicPlus.com Terms of Use:

If you use our website (CivicPlus.com, which is in fact the site you're reading this on at this very moment), then this document is for you. Among other things, it talks about what constitutes a legitimate use of our website.

Privacy Policy:

This is everybody's favorite. If you've ever filled out a form on our site, signed up for a trial, or subscribed to our blog, you know we've got at least a little bit of data on hand about you. And if you are a CivicPlus customer, it also covers how we handle your customer's data. Our Privacy Policy talks about what we do with all third party data, but even more importantly what we won't.

Location

CivicPlus®

302 South 4th Street, Suite 500

Manhattan, Kansas 66502

888-228-2233

Support

Technical Support

Training and Consulting

Customer Success Manager

Resources

s

Schedule a Demo

Educational Resources

Awards & Recognition







© 2022 CivicPlus | Government Website Design | Careers | Terms of Use | Privacy Policy | Security

CivicPlus Website Terms of Use

The Fine Print

Legal Stuff
Website Terms of Use
Privacy Policy

CivicPlus Inc. ("CivicPlus") operates each website ("Site") that links to these Terms of Use to provide online access to information about CivicPlus and the products, services, and opportunities we provide. Use of the CivicPlus Service is governed by our Customer Terms of Service, available at https://www.civicplus.com/legal-stuff. By accessing and using the Site, you agree to these Terms of Use. CivicPlus reserves the right to modify these Terms of Use at any time without giving you prior notice. Your use of the Site following any such modification constitutes your agreement to follow and be bound by these Terms of Use as modified. The last date these Terms of Use were revised is set forth below.

1. Permitted Use of The Site

may use the Site, and the information, writings, images and/or other works you see, hear or otherwise experience on the Site (singly or collectively,

the "Content") solely for your non-commercial, personal purposes and/or to learn about CivicPlus products and services, and solely in compliance with these Terms of Use.

2. Prohibited Use of The Site

- By accessing the Site, you agree that you will not:
- Use the Site in violation of these Terms of Use;
- Use the Site in violation of the terms of CivicPlus's Acceptable Use Policy a https://www.civicplus.com/website-terms-of-use.
- Copy, modify, create a derivative work from, reverse engineer or reverse assemble the Site, or otherwise attempt to discover any source code, or allow any third party to do so;
- Sell, assign, sublicense, distribute, commercially exploit, grant a security interest in or otherwise transfer any right in, or make available to a third party, the Content or Service in any way;
- Use or launch any automated system, including without limitation, "robots," "spiders," or "offline readers," that accesses the Site in a manner that sends more request messages to the CivicPlus servers in a given period of time than a human can reasonably produce in the same period by using a conventional on-line web browser;
- Use the Site in any manner that damages, disables, overburdens, or impairs any CivicPlus website or interferes with any other party's use and enjoyment of the Site;
- Mirror or frame the Site or any part of it on any other web site or web page.
- Attempt to gain unauthorized access to the Site;
- Access the Site by any means other than through the interface that is provided by CivicPlus for use in accessing the Site;
- Use the Site for any purpose or in any manner that is unlawful or prohibited by this Agreement.
- Any unauthorized use of any Content or the Site may violate patent, copyright, trademark, and other laws.

3. Copyrights and Trademarks

The Site is based upon proprietary CivicPlus technology and includes the Content. The Site is protected by applicable intellectual property and other laws, including trademark and copyright laws. The Site, including all intellectual property rights in the Site, belongs to and is the property of CivicPlus or its licensors (if any). CivicPlus owns and retains all copyrights in the Content. Except as specifically permitted on the Site as to certain Content, the Content may not be copied, reproduced, modified, published, uploaded, posted, transmitted, performed, or distributed in any way, and you agree not to modify, rent, lease, loan, sell, distribute, transmit, broadcast, or create derivative works based on the Content or the Site, in whole or in part, by any means. CivicPlus, the Sprocket Design, the CivicPlus logos, and other marks used by CivicPlus from time to time are trademarks and the property of CivicPlus. The appearance, layout, color scheme, and design of the CivicPlus.com site are protected trade dress. Customer does not receive any right or license to use the foregoing. CivicPlus may use and incorporate into the Site or the CivicPlus Service any suggestions or other feedback you provide, without payment or condition.

Pursuant to Title 17, United States Code, Section 512(c)(2), notifications of claimed copyright infringement on the Site or the Service should be sent to CivicPlus's designated Copyright Agent. See the Claims of Copyright Infringement instructions below.

4. Information and Materials You Post or Provide

You represent that you have all right, title, and interest to materials you post on the Site or provide to CivicPlus ("Materials"), including but not limited to any consent, authorization, release, clearance or license from any third party (such as, but not limited to, any release related to rights of privacy or publicity) necessary for you to provide, post, upload, input or submit the Materials, and

that posting such Materials does not violate or constitute the infringement of any patent, copyright, trademark, trade secret, right of privacy, right of publicity, moral rights, or other intellectual property right recognized by any applicable jurisdiction of any person or entity, or otherwise constitute the breach of any agreement with any other person or entity. You further represent and warrant that you are who you say you are, that you have not submitted fictitious, false or inaccurate information about yourself, and that all information contained in the posted Materials is true and your own work or work you are authorized to submit, and that the posted Materials do not contain any threatening, harassing, libelous, false, defamatory, offensive, obscene, or pornographic, material, or other material that would violate any other applicable law or regulation. You agree that you will not knowingly and with intent to defraud provide material and misleading information. You represent and warrant that the Materials you supply do not violate these Terms of Use.

5. Links to Third-Party Web Sites

Links on the Site to third party web sites or information are provided solely as a convenience to you. If you use these links, you will leave the Site. Such links do not constitute or imply an endorsement, sponsorship, or recommendation by CivicPlus of the third party, the third-party web site, or the information there. CivicPlus is not responsible for the availability of any such web sites. CivicPlus is not responsible or liable for any such web sites or the content thereon. If you use the links to the web sites of CivicPlus affiliates or service providers, you will leave the Site and will be subject to the terms of use and privacy policy applicable to those web sites.

6. Downloading Files

CivicPlus cannot and does not guarantee or warrant that files available for [illegible]nloading through the Site will be free of infection by software viruses or [illegible] harmful computer code, files or programs.

7. Disclaimers; Limitations of Liability

CIVICPLUS AND ITS SERVICE PROVIDERS, LICENSORS AND SUPPLIERS MAKE NO REPRESENTATIONS ABOUT THE SUITABILITY, RELIABILITY, AVAILABILITY, TIMELINESS, SECURITY OR ACCURACY OF THE SITE OR THE CONTENT FOR ANY PURPOSE. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, ALL SUCH INFORMATION, SOFTWARE, PRODUCTS, SERVICE AND RELATED GRAPHICS ARE PROVIDED "AS IS" WITHOUT WARRANTY OR CONDITION OF ANY KIND. CIVICPLUS AND ITS SERVICE PROVIDERS, LICENSORS AND SUPPLIERS HEREBY DISCLAIM ALL WARRANTIES AND CONDITIONS OF ANY KIND WITH REGARD TO THE SITE AND THE CONTENT, INCLUDING ALL IMPLIED WARRANTIES OR CONDITIONS OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE AND NON-INFRINGEMENT. NO STATEMENT OR INFORMATION, WHETHER ORAL OR WRITTEN, OBTAINED FROM CIVICPLUS IN ANY MEANS OR FASHION SHALL CREATE ANY WARRANTY NOT EXPRESSLY AND EXPLICITLY SET FORTH IN THIS AGREEMENT. THE CONTENT MAY INCLUDE INACCURACIES OR TYPOGRAPHICAL ERRORS.

TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT SHALL CIVICPLUS AND ITS SERVICE PROVIDERS, LICENSORS OR SUPPLIERS BE LIABLE FOR ANY DIRECT, INDIRECT, PUNITIVE, INCIDENTAL, SPECIAL, CONSEQUENTIAL, EXEMPLARY OR OTHER TYPE OF DAMAGES, INCLUDING WITHOUT LIMITATION DAMAGES FOR COVER OR LOSS OF USE, DATA, REVENUE OR PROFITS, ARISING OUT OF OR IN ANY WAY CONNECTED WITH THE USE OR PERFORMANCE OF THE SITE, WITH THE DELAY OR INABILITY TO USE THE SITE, OR FOR ANY CONTENT, OR OTHERWISE ARISING OUT OF THE USE OF THE SITE, WHETHER BASED ON CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY, THE FAILURE OF ANY LIMITED REMEDY TO ACHIEVE ITS ESSENTIAL PURPOSE, OR OTHERWISE, EVEN IF CIVICPLUS OR ANY OF CIVICPLUS'S SUPPLIERS HAS BEEN ADVISED OF THE POSSIBILITY OF [illegible]AGES. BECAUSE SOME STATES/JURISDICTIONS DO NOT ALLOW THE

EXCLUSION OR LIMITATION OF LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES, THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

IF, NOTWITHSTANDING THE OTHER TERMS OF THIS AGREEMENT, CIVICPLUS IS DETERMINED TO HAVE ANY LIABILITY TO YOU OR ANY THIRD PARTY FOR ANY LOSS, HARM OR DAMAGE, YOU AGREE THAT THE AGGREGATE LIABILITY OF CIVICPLUS AND ITS OFFICERS, DIRECTORS, MANAGERS, EMPLOYEES, AFFILIATES, AGENTS, CONTRACTORS, SERVICE PROVIDERS, LICENSORS OR SUPPLIERS SHALL IN ALL CASES BE LIMITED TO ONE HUNDRED DOLLARS.

8. Indemnification

You understand and agree that you are personally responsible for your behavior on the Site. You agree to indemnify, defend and hold harmless CivicPlus, its parent companies, subsidiaries, affiliated companies, joint venturers, business partners, licensors, employees, agents, and any third-party information providers from and against all claims, losses, expenses, damages and costs (including, but not limited to, direct, incidental, consequential, exemplary and indirect damages), and reasonable attorneys' fees, resulting from or arising out of your use, misuse, or inability to use the Site or the Content, or any violation by you of these Terms of Use.

9. Privacy

Your use of the Site is subject to CivicPlus's Privacy Policy, available at https://www.civicplus.com/privacy-policy

10. Additional Terms of Service

If you are a customer of CivicPlus or an employee, representative or agent of a CivicPlus customer, your use of the CivicPlus Service is subject to CivicPlus's, ...ble at https://www.civicplus.com/legal-stuff

11. General Provisions

1. **Entire Agreement/No Waiver.** These Terms of Use constitute the entire agreement of the parties with respect to the subject matter hereof. No waiver by CivicPlus of any breach or default hereunder shall be deemed to be a waiver of any preceding or subsequent breach or default.

2. **Correction of Errors and Inaccuracies.** The Content may contain typographical errors or other errors or inaccuracies and may not be complete or current. CivicPlus therefore reserves the right to correct any errors, inaccuracies or omissions and to change or update the Content at any time without prior notice. CivicPlus does not, however, guarantee that any errors, inaccuracies or omissions will be corrected.

3. **Enforcement/ Choice of Law/ Choice of Forum.** If any part of these Terms of Use is determined by a court of competent jurisdiction to be invalid or unenforceable, it will not impact any other provision of these Terms of Use, all of which will remain in full force and effect. Any and all disputes relating to these Terms of Use, CivicPlus's Privacy Policy, your use of the Site, any other CivicPlus web site or the Content are governed by, and will be interpreted in accordance with, the laws of the Commonwealth of Massachusetts, without regard to any conflict of laws provisions. You agree to the sole and exclusive jurisdiction and venue of the federal or state courts in Boston, Massachusetts in the event of any dispute of any kind arising from or relating to these Terms of Use, CivicPlus's Privacy Policy, your use of the Site, any other CivicPlus web site or the Content

Last Revised: October 10, 2012

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Claims of Copyright Infringement

DMCA Notices

CivicPlus respects the intellectual property rights of others, and we ask our users to do the same. CivicPlus may, in its sole discretion, suspend the access or terminate the accounts of users who violate others' intellectual property rights.

If you believe that your work has been copied in a way that constitutes infringement on CivicPlus's website, please provide the following information to CivicPlus's Copyright Agent.

Contact CivicPlus:

The CivicPlus Copyright Agent for notice of claims of copyright infringement on or relating to this website ("Notifications") can be reached either by sending an e-mail to copyright@CivicPlus.com or by sending a letter via U.S. Mail to: CivicPlus, Inc., 25 First Street, 2nd Floor, Cambridge, MA 02141 USA, Attn: John Kelleher, General Counsel.

Submission of Notification:

To be effective, the Notification must include the following:

1. A physical or electronic signature of a person authorized to act on behalf of the owner of an exclusive right that is allegedly infringed ("Complaining Party");

2. Identification of the copyrighted work claimed to have been infringed, or if multiple copyrighted works at a single online site are covered by a single notification, a representative list of such works at that site;

3. Identification of the material that is claimed to be infringing or to be the subject of infringing activity and that is to be removed or access to which is to be disabled, and information reasonably sufficient to permit CivicPlus to locate the material;

4. Information reasonably sufficient to permit CivicPlus to contact the Complaining Party, such as an address, telephone number, and if available, an electronic mail address at which the complaining party may be contacted;

5. A statement that the Complaining Party has a good faith belief that use of the material in the manner complained of is not authorized by the copyright owner, its agent, or the law; and

6. A statement that the information in the notification is accurate, and under penalty of perjury, that the Complaining Party is authorized to act on behalf of the owner of an exclusive right that is allegedly infringed.

Receipt of Notification:

Upon receipt of the written Notification containing the information as outlined in 1 through 6:

1. CivicPlus will remove or disable access to the material that is alleged to be infringing;

2. CivicPlus will forward the written notification to such alleged infringer (the "Alleged Infringer");

3. CivicPlus will take reasonable steps to promptly notify the Alleged Infringer that it has removed or disabled access to the material.

Counter Notification:

An Alleged Infringer may submit a Counter Notification to contest the claim of alleged infringement. To be effective, a Counter Notification must be a written communication provided to CivicPlus's Copyright Agent that includes substantially the following:

1. A physical or electronic signature of the Alleged Infringer;

2. Identification of the material that has been removed or to which access has been disabled and the location at which the material appeared before it was removed or access to it was disabled;

3. A statement under penalty of perjury that the Alleged Infringer has a good faith belief that the material was removed or disabled as a result of mistake or misidentification of the material to be removed or disabled;

4. The Alleged Infringer's name, address, and telephone number, and a statement that the Alleged Infringer consents to the jurisdiction of Federal District Court for the judicial district in which the Alleged Infringer's address is located, or if the Alleged Infringer's address is outside of the United States, for any judicial district in which CivicPlus may be found, and that the Alleged Infringer will accept service of process from the person who provided notification or an agent of such person.

Receipt of Counter Notification:

Upon receipt of a Counter Notification containing the information as outlined in ough 4 above:

1. CivicPlus will promptly provide the Complaining Party with a copy of the Counter Notification;

2. CivicPlus will inform the Complaining Party that it will replace the removed material or cease disabling access to it within ten (10) business days;

3. CivicPlus will replace the removed material or cease disabling access to the material within ten (10) to fourteen (14) business days following receipt of the Counter Notification, provided CivicPlus's Copyright Agent has not received notice from the Complaining Party that an action has been filed seeking a court order to restrain Alleged Infringer from engaging in infringing activity relating to the material on CivicPlus's network or system.

Location

CivicPlus®

302 South 4th Street, Suite 500

Manhattan, Kansas 66502

888-228-2233

Support

Technical Support

Training and Consulting

Customer Success Manager

Resources

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CivicPlus Privacy Policy

The Fine Print

Legal Stuff

Website Terms of Use

Privacy Policy

CivicPlus Product Suite Solutions Privacy Policy

Effective Date: July 1, 2020

1. Overview
2. Client Data
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1. Overview

CivicPlus (referred to as “we”, “us”, or “our”) takes the private nature of your personal information very seriously and we are committed to protecting your personal privacy. CivicPlus has developed this policy regarding our privacy practices (“Privacy Policy”) to explain the manner in which CivicPlus may collect, use, retain, process, and share the personal information collected from users (“you”, “your”, or each a "User") of any of the CivicPlus solutions and associated services (each, a “Solution”; collectively, the “Solutions”), and the CivicPlus website (the “Site”). The User’s personal information is any information relating to an identified or identifiable person (“Personal Information”), such as your name, address, email address, phone number, or IP address. Personal Information does not include publicly available information, de-identified, or aggregate consumer data.

This Privacy Policy is designed to help the User obtain information about our privacy practices and to help the User understand its privacy choices when using a Solution or visiting the Site. By using the Solutions, providing Personal Information, or visiting our Site you are agreeing to this Privacy Policy and consenting to the collection, transfer, manipulation, storage, disclosure and other uses of your information, as described in this Privacy Policy.

CivicPlus provides the software solutions directly to our public sector clients (“Clients”) to enable them to serve and perform their own governmental and business functions. As such, most of the Personal Information we collect and is in connection with the software and services we provide to our Clients

pursuant to our contractual arrangements with them. In these cases, CivicPlus is acting as a “data custodian” only.

This Privacy Policy covers the treatment of Personal Information gathered when you are using or accessing any Solution or the Site. This Privacy Policy does not apply to the practices of third parties that we do not own or control or certain data collected by our Clients for their specific purposes and needs, as further described herein.

2. Client Data

When CivicPlus makes the Solutions available for use by a Client, we do so under a contractual arrangement with our Client pursuant to which the Client, not CivicPlus, makes the decisions about what Personal Information is collected and how it is processed in the Solutions. Our Clients may electronically submit Personal Information to a Solution, or solicit from you Personal Information within a Solution, for processing and storage purposes (“Client Data”), including, for example, information required to set up admin rights for a Client’s employees, or Personal Information collected from a Client’s constituent who is using the Solution to pay for recreational programming. In these interactions, the Client’s employees or constituents are “End Users”. We function as a service provider and may store or process Client Data only for the purpose of providing the Solutions, improving the Solutions, preventing or addressing service or technical problems, or as may be required by law. If your Personal Information has been submitted to us by one of our Clients and you wish to exercise any rights you may have to access, rectify, or delete such data, please inquire with the relevant Client directly. Since CivicPlus is the data custodian to our Clients, who are the “data owners”, CivicPlus cannot modify or delete any data owned by our Clients without such Clients specific request and approval.

What Personal Information Do We Collect?

We may collect Personal Information from Users in a variety of ways, including, but not limited to, when Users visit the Site, use a Solution, register an account on any Solution, fill out a form, and in connection with other activities, services, features or resources we make available on our Solutions. Users may register for an account within the Solutions and be asked for Personal Information, as appropriate, including name, email address, physical address, and phone number. Users may, however, visit the Solutions anonymously. Users can always refuse to supply Personal Information, except that it may prevent them from engaging in certain Solution related activities, like registering for or obtaining the full benefit of the services provided by the Solution or receiving subscription emails.

At the request and direction of Clients, CivicPlus may collect the following categories of Personal Information:

- ***User-provided personal identifying data:*** Most of the information we collect is information that Users input directly when using a Solution, such as name and contact details (email, phone number, address, social media handle), physical location, and user-provided content, depending on the Solution used and how the User decides to use it.
- ***User-initiated information:*** When a User uses text messaging, email or social media to contact or submit notifications to a Client through any Solution, we will collect that User's phone number, email address, or social media handle, as appropriate.
- ***Website visitor information:*** When you visit a Solution or the Site, we may collect information about your visit, depending on the Solution, such as your IP address, cookies, location and the pages you visited and when you use the Solution, we may collect information on how you use the Solution.
- ***Protected sensitive data:*** For certain Solutions, Users are asked for certain information used in relation to applying for job positions or board or committee, certain sensitive data may be collected, such as date of birth,

gender, ethnicity, political party, education, job history, references, it is the sole discretion of the Client to request or require these fields.

- ***Financial information:*** If a User decides to purchase a paid service through a Solution, the User provides financial information related to your payment method including credit card number, credit card type, card expiration date, or other financial information. We do not, however, capture, store, or transmit that financial That information is provided directly to and stored by the Client's third-party payment processor (the "Payment Processor"). The Payment Processor's applicable Terms of Service and Privacy Statement govern the use and storage of that information. For further details regarding our CivicPlus Pay Solution privacy policy, please click here.
- ***Applicant data:*** Users applying for jobs or elected or appointed seats through a Solution, may be requested to submit prior job information, such as salaries, employment history, education history, address history, employers, social security number, USCIS or alien registration number, passport number, and other application data, as well as driver's license information, as determined necessary by our Client.
- ***Employee data:*** Users whose employers are a Client for human resources services may be requested to submit bank account and routing numbers, dependent's names and social security number, current job title, and other information an employer may request.
- ***Physical image:*** Certain Solutions may include the ability to upload video or image files which may contain visual representations of any Users that have attend public meetings or been in a public space.
- ***Information related to your mobile device:*** We may collect and store information related to your mobile device, such as your phone number, location, or device identifier used to deliver push notifications. You will have a choice as to whether we collect and store this information.

With the exception of the Website Visitor Information, the categories of data ...e are collected only when certain features and uses of the Solution are

procured by the CivicPlus Client, and data collected may vary for each User depending on our Client's use of the Solution. All data fields are voluntary for the User to fill in, unless our Client requires certain data to be input by the User.

4. How We Collect, Receive, and Retain Personal Information?

We collect most of this Personal Information directly from Users willingly inputting such information, whether by webform, text, email, submission of documentation, or telephone call to our Client. However, we may also collect information from cookies on our Site or Solutions. We may receive Personal Information from third parties that integrate with our Solutions, at the request of our Clients. We will retain Personal Information as requested and required by our Client, with whom you share your Personal Information. We retain Personal Information indefinitely, retention depends on the type of data and the purpose for which we process the data, our Client's subscription term for the Solution, open records laws, and direction for the retention or deletion of such data. We may retain Personal Information beyond the Client relation if required by law, contract, or if it is in our legitimate business interests and not prohibited by law.

If you have created a user portal account ("Account") within a Solution which has been closed, we may take steps to mask Personal Information and other information, but we reserve our ability to retain and access the de-identified data for so long as required to comply with applicable laws.

5. How We Use Collected Information

We use User information, including Personal Information, for the following business purposes.

To fulfill service obligations for our Clients

We use and process information as needed and requested by our Clients that procure the Solution in order to fulfill our Client's need; deliver the services requested, including software updates; manage our Client and User relationship; provide our Clients and Users with customer support, and comply with laws or regulations that apply to us and our Clients.

To personalize User experience

We may use information in the aggregate to understand how our Users as a group use the Solution, resources, and services provided on the Solution and the Site. We may use information to perform research and analysis about Users' use of, or interest in, our Solutions, services, or content.

To improve the Solution and Site experience

We continually strive to improve our Solution and Site offerings based on the information and feedback we receive from Users. We may use information to improve our internal operations, systems, Solutions, and services including benchmarking system performance and developing our products and services.

To improve customer service

User information helps us to more effectively respond to a User's customer service requests and support needs. We use information to respond to comments and questions and provide customer service, communicate with Users and Clients about products and/or services that may be of interest.

To send periodic emails

The email address Users provide to a site will be used to respond to their inquiries, and/or other requests or questions, or to send service announcements regarding changes, notifications, or marketing information. If [redacted] decides to opt-in to our mailing list, on any Solution or the Site, they will receive emails that may include company news, updates, related product or

service information, etc. If at any time the User would like to unsubscribe from receiving future emails, we include detailed unsubscribe instructions at the bottom of each email or User may contact us via the contact information below.

We only use Personal Information for the purposes and uses described above, unless we reasonably consider that we need to use it for another reason and that reason is compatible with the original uses and purposes.

6. How We Share Personal Information?

Except as described here or in any other applicable policy, we do not sell, trade, or rent User's Personal Information to any third parties. We may share generic aggregated demographic information not linked to any Personal Information regarding visitors and users with our business partners, trusted affiliates, and advertisers for the purposes outlined above.

For our Pay solution, we work with a third-party payment processor in order to successfully complete transactions. We have preferred partner processors, with whom we have direct communication regarding the services and you contract directly with. We also work with other payment processors that are not contracted partners, at our Client's request; we use such processor's technical documentation and instructions for creating an integration with the services.

We may share your Personal Information or other information about you with other parties to transactions when you use the Solution. In most cases, this is your local municipality with whom you are procuring services and their chosen merchant account processor and financial institutions (if making a purchase). The information is limited to Personal Information and account information necessary to facilitate the transaction.

We may share information with our agents, vendors, service providers, and contractors who perform functions on our behalf, such as our customer

relationship management service provider, marketing automation and analytics provider, sales development tools provider, and other similar service providers.

We may also share information with other third parties for our business purposes or as permitted or required by law, including:

- Sending non-personal information to third party analytics service providers for monitoring the health of the Site and Solutions;
- if we need to do so to comply with a law, legal process or regulations;
- to law enforcement authorities or other government officials, or other third parties pursuant to a subpoena, a court order or other legal process or requirement applicable to CivicPlus;
- if we believe, in our sole discretion, that the disclosure of Personal Information is necessary or appropriate to prevent physical harm or financial loss or in connection with an investigation of suspected or actual illegal activity;
- to protect the vital interests of a person;
- to investigate violations of or enforce a user agreement or other legal terms applicable to the Solution;
- to protect our property, the Solutions, the Site, and legal rights;
- to facilitate a purchase or sale of all or part of CivicPlus' business;
- to companies that we plan to merge with or be acquired by; and
- to support our audit, compliance, and corporate governance functions

Please note that if CivicPlus is acquired, sold or dissolved, its assets, including Personal Information we may possess about Users, may, in whole or in part, be sold, disposed of, transferred, divested, or otherwise disclosed as part of the transaction or proceeding. You acknowledge that such transfers may occur, and any acquirer may continue to use your Personal Information as set forth in this Privacy Policy.

ow Do We Use Cookies?

The Site and Solutions may use "cookies" to enhance User experience. Cookies are pieces of text that may be provided to your computer through your web browser when you access a website. User's web browser places cookies on their hard drive for record-keeping purposes and sometimes to track information about them. User may choose to set their web browser to refuse cookies or to alert you when cookies are being sent. If they do so, note that some parts of the site may not function properly.

We use cookies to enable our servers to recognize your web browser and tell us how and when you visit the Site, and otherwise use the Solutions through the internet. Our cookies do not, by themselves, contain Personal Information, and we do not combine the general information collected through cookies with other Personal Information to tell us who you are.

8. How Do We Protect Your Personal Information?

Although we take appropriate technical and organizational measures to safeguard against unauthorized disclosures of Personal Information, we cannot guarantee that Personal Information in our possession will never be disclosed in a manner that is inconsistent with this Privacy Policy. Unauthorized entry or use, hardware or software failure, and other factors may compromise the security of Personal Information at any time.

We store all our information, including Personal Information, using industry-standard techniques. We use appropriate data collection, storage and processing practices, and security measures to protect against unauthorized access, alteration, disclosure or destruction of your Personal Information, username, password, transaction information, and information stored on the site, if applicable, to your use of the Site and Solution.

itive and private data exchange between the Solution or Site and its Users pens over an SSL secured communication channel and is encrypted and

1200

protected with digital signatures.

9. Privacy of Children

CivicPlus Solutions are not designed or intended to appeal to minors. We do not knowingly attempt to solicit or receive any information from anyone under the age of 14. If you are a parent or guardian and you are aware that your child has provided us with Personal Information, please contact us immediately. We encourage parents and legal guardians to monitor their children's mobile app and internet usage and enforce our Privacy Policy by instructing their children never to provide Personal Information to any Solution without their parental permission. If you have reason to believe that a child under the age of 14 has provided Personal Information to us, please contact us at Privacy@civicplus.com, and we will work with our Client in order to delete that information from our databases as soon as is reasonably practicable.

10. How Do Users Request Access to Review or Change Personal Information?

Users may have certain data privacy rights depending on their state of residence. If you would like to exercise any of your data privacy rights, you will need to send your request directly to the data owning CivicPlus Client with whom you shared your data. Please note that verification will be required to prove your identity. CivicPlus may not disclose or delete data if an exemption or exception to deletion exists. Please note, CivicPlus is a data custodian to its data owning Clients, the majority of our Clients are government municipalities and may be exempt from certain laws requiring compliance with data subject rights. CivicPlus is required to have Client approval regarding every access, rectifying, disclosing, and deletion request submitted by Users of any Solution.

If you have an Account with any Solution, you can review and edit Personal Information in the Account by logging in and updating the information directly. If

you wish to edit Personal Information and are unable to do so in the Account, you may contact us, using the contact information below, and we can help you with this request, verification of identity will be required, and Client approval may be sought in circumstances where the Personal Information is owned by the Client.

11. Changes to this Privacy Policy

We're constantly working to improve our Solutions, so we may need to change this Privacy Policy from time to time as well. CivicPlus has the discretion to update this Privacy Policy at any time. When we do, we will revise the effective date at the top of this page. We encourage Users to frequently check this page for any changes to stay informed about how we are helping to protect the Personal Information we collect. You acknowledge and agree that it is your responsibility to review this Privacy Policy periodically and become aware of modifications.

12. Your Acceptance of this Privacy Policy

By using this Site or any Solution, you signify your acceptance of this Privacy Policy. If you do not agree to this Privacy Policy, please do not use the Site or any Solution. Your continued use of the Site and Solutions following the posting of changes to this Privacy Policy will be deemed your acceptance of those changes. Use of information we collect is subject to the Privacy Policy in effect at the time such information is collected.

13. California Residents

For Residents of California, the California Consumer Privacy Act (CCPA) provides privacy protections to California consumers as follows:

Plus does not sell your Personal Information so does not provide an opt- page. If you are a California resident, you have the rights listed below under

data protection law, to access any of the following rights you must submit a request to the data owning Client with whom you submitted your Personal Information. If your request is regarding data that you submitted independent of a specific data owning client, or if the request is with regard to our Site, please submit such a request to privacy@civicplus.com.

California residents are limited to two Personal Information requests per year. There is no charge to access your Personal Information; however, if you submit requests that are clearly baseless, repetitive, or excessive, CivicPlus may charge a reasonable fee for such requests; alternatively, CivicPlus reserves the right to refuse to comply with such requests. Upon receiving a valid and verified request for Personal Information, that was submitted by and approved for fulfillment by our Client Data owner, we will respond to such a request within 45 days unless there are any extenuating circumstances, for which we will let our Client know.

Right to know:

- You have the right to request data collected about you; and
- You have the right to request what data is shared about you

Disclosures provided under CCPA will identify the Personal Information collected in the previous 12 months.

Right to deletion:

- You have the right to deletion of information unless an exception applies.

Right to rectify:

- You have the right to correct any data collected about you that is inaccurate.

t to non-discrimination:

- You shall not be discriminated against for exercising any of these consumer privacy rights.

Right to use an authorized agent:

- You have the right to use an authorized agent to submit a request to know or a request to delete on your behalf. Such use of an authorized agent will require:
  - Your written permission to allow the authorized agent to exercise your rights
  - Verification of the agent's and your own identity
- We may deny a request from you or your agent if we cannot verify the identification of the individual making the request

14. Contact Us

If you have any questions or concerns regarding this Privacy Policy or would like to make any requests, as detailed herein, please send us a message at privacy@civicplus.com

Or, by writing to:

Attn: Privacy Policy Support CivicPlus, LLC

302 S. 4th Street, STE 500

Manhattan, KS 66502

Location

CivicPlus®

302 South 4th Street, Suite 500

Manhattan, Kansas 66502

888-228-2233

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IN WITNESS WHEREOF

DEPARTMENT FISCAL REVIEW:

By: _____
DEPARTMENT HEAD

Date: 01/19/2023

Budgeted: ☒ Yes ☐ No
Budget Unit: 1010
Line Item: 86-2189
Org/Object Code: CB
Grant: ☐ Yes ☒ No
Grant No.:

CONTRACTOR/COMPANY NAME

By: _____
SIGNATURE

Date: 1/20/2023

NAME AND ADDRESS OF CONTRACTOR:

CivicPlus, LLC.
302 South 4th Street, Suite 500
Manhattan, Kansas 66502
888-228-2233

INSURANCE REVIEW:

By: _____
Risk Management

Date: 01/19/2023

By signing above, signatory warrants and represents that he/she executed this Agreement in his/her authorized capacity and that by his/her signature on this Agreement, he/she or the entity upon behalf of which he/she acted, executed this Agreement

EXECUTIVE OFFICE/FISCAL REVIEW:

By: _____
Deputy CEO or Designee

Date: 01/19/2023

COUNTY COUNSEL REVIEW:

APPROVED AS TO FORM:

CHRISTIAN M. CURTIS,
County Counsel

By: _____
Deputy

Date: 01/19/2023

Signatory Authority: $0-25,000 Department; $25,001- 50,000 Purchasing Agent; $50,001+ Board of Supervisors
Exception to Bid Process Required/Completed ☐ ~~N/A~~ EB# 23-75
Mendocino County Business License: Valid ☐
Exempt Pursuant to MCC Section: Located outside Mendocino County

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3j)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact: Xuyen Mallela **Phone:** 707-463-4441

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Approval of One-Time Funding Agreement with Covelo Fire Protection District in the Amount of $66,000, to Support Basic Life Support Services in the More Rural Areas of Mendocino County, Effective Upon Full Execution through June 30, 2026

Recommended Action/Motion:
Approve one-time funding Agreement with Covelo Fire Protection District in the amount of $66,000, to support Basic Life Support services in the more rural areas of Mendocino County, effective upon full execution through June 30, 2026; authorize the Chief Executive Officer or designee to sign any future amendments to the Agreement that do not increase the maximum amount; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
May 6, 2025, Item 4c), the Board of Supervisors approved the Preliminary Budget for Fiscal Year 2025-26, which included a discussion of one-time funding in the amount of $66,000 for Fire and Medical Emergency Services for Ambulance Contracts with Anderson Valley Community Services District, Long Valley Fire Protection District, and Covelo Fire Protection District.

Summary of Request:
Since Fiscal Year (FY) 2014-15, the County of Mendocino has set aside one-time funds for Fire and Medical Emergency Services to vulnerable and underserved communities in Mendocino County, to sustain and enhance emergency medical services.

The proposed one-time funding Agreement with Covelo Fire Protection District outlines Basic Life Support (BLS) services expectations for FY 2025-26, including provisions of the following:

1. Monthly reports exhibiting BLS staffing supported with project funds.
2. Quarterly reports, including financial, describing specific BLS enhancements that have been achieved within the system.
3. Lists of training opportunities, educational opportunities, or specific equipment/supply enhancements made possible through the Agreement.
4. Evidence of enrollment in order to be eligible for Inter-Governmental Transfers and supplemental funding.
5. Using allocated funds to support the services of an Administrative Contractor to enhance the operational efficiency, documentation, compliance, and reporting functions of the Department's EMS

program.
6. An Emergency Medical Technician class to increase the number of EMS personnel serving the Covelo community and surrounding areas.
7. Documentation required for the Fiscal Assessment conducted by Coastal Valleys EMS Agency.
8. A one-time detailed report upon conclusion of the Agreement describing challenges, opportunities, and successes.

This Agreement was on hold due to missing annual financial audits from the district for FY23-24 and FY24-25. However, after discussing with the Auditor's Office staff, it was recommended that the Agreement move forward as the district has made improvements with their financials.

Alternative Action/Motion:
Return to staff for alternative handling.

Strategic Plan Priority Designation: A Safe and Healthy County

Supervisorial District: District 3

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: 4016, 86-3113, EM
current f/y cost: $66,000 for FY 2025-26
budget clarification: The Board directed this contract at the May 6, 2025. Currently it is not budgeted; staff will request an adjustment at first quarter from general fund.
annual recurring cost: $66,000 for the term of the Agreement
budgeted in current f/y (if no, please describe): No
revenue agreement: No

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**
Executed Item Type: Agreement
Number: 25-165

BOS Agreement # 25-165

COUNTY OF MENDOCINO
STANDARD SERVICES AGREEMENT

This Agreement is by and between the COUNTY OF MENDOCINO, hereinafter referred to as the "COUNTY", and **Covelo Fire Protection District,** hereinafter referred to as the "CONTRACTOR".

WITNESSETH

WHEREAS, pursuant to Government Code Section 31000, COUNTY may retain independent contractors to perform special services to or for COUNTY or any department thereof; and,

WHEREAS, COUNTY desires to obtain CONTRACTOR for its Basic Life Support services in the more rural areas of Mendocino County, until an Exclusive Operating Area Agreement is awarded; and,

WHEREAS, CONTRACTOR is willing to provide such services on the terms and conditions set forth in this Agreement and is willing to provide same to COUNTY.

NOW, THEREFORE it is agreed that COUNTY does hereby retain CONTRACTOR to provide the services described in Exhibit A, and CONTRACTOR accepts such engagement, on the General Terms and Conditions hereinafter specified in this Agreement, the Additional Provisions attached hereto, and the following described exhibits, all of which are incorporated into this Agreement by this reference:

Exhibit A	Definition of Services
Exhibit B	Payment Terms
Exhibit C	Insurance Requirements
Exhibit D	Assurance of Compliance with Nondiscrimination in State and Federally Assisted Programs
Appendix A	Certification Regarding Debarment, Suspension, and Other Responsibility Matters -- Lower Tier Covered Transactions

The term of this Agreement shall be from the date this Agreement becomes fully executed by all parties (the "Effective Date"), and shall continue through June 30, 2026.

The compensation payable to CONTRACTOR hereunder shall not exceed Sixty-Six Thousand Dollars ($66,000) for the term of this Agreement.

IN WITNESS WHEREOF

DEPARTMENT FISCAL REVIEW:

By: _____
DEPARTMENT HEAD

Date: 09/24/2025

Budgeted: ~~Yes~~ No
Budget Unit: 4016
Line Item: 86-3113
Org/Object Code: EM
Grant: No
Grant No.: N/A

COUNTY OF MENDOCINO

By: _____
JOHN HASCHAK, Chair
BOARD OF SUPERVISORS

Date: 10/07/2025

ATTEST:
DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 10/07/2025

I hereby certify that according to the provisions of Government Code section 25103, delivery of this document has been made.

DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 10/07/2025

INSURANCE REVIEW:

By: _____
Risk Management

Date: 09/24/2025

CONTRACTOR/COMPANY NAME

By: _____
SIGNATURE

Date: 9-16-25

NAME AND ADDRESS OF CONTRACTOR:

Covelo Fire Protection District
P.O. Box 36
Covelo, CA 95428

By signing above, signatory warrants and represents that he/she executed this Agreement in his/her authorized capacity and that by his/her signature on this Agreement, he/she or the entity upon behalf of which he/she acted, executed this Agreement

COUNTY COUNSEL REVIEW:

APPROVED AS TO FORM:

By: _____
COUNTY COUNSEL

Date: 09/24/2025

EXECUTIVE OFFICE/FISCAL REVIEW:

By: _____
Deputy CEO or Designee

Date: 09/24/2025

Signatory Authority: $0-25,000 Department; $25,001- 50,000 Purchasing Agent; **$50,001+ Board of Supervisors**
Exception to Bid Process Required/Completed ☐ N/A – ALS Pilot Project, Pending EOA RFP
Mendocino County Business License: Valid ☐
Exempt Pursuant to MCC Section: Special District

GENERAL TERMS AND CONDITIONS

1. INDEPENDENT CONTRACTOR: No relationship of employer and employee is created by this Agreement; it being understood and agreed that CONTRACTOR is an Independent Contractor. CONTRACTOR is not the agent or employee of the COUNTY in any capacity whatsoever, and COUNTY shall not be liable for any acts or omissions by CONTRACTOR nor for any obligations or liabilities incurred by CONTRACTOR.

   CONTRACTOR shall have no claim under this Agreement or otherwise, for seniority, vacation time, vacation pay, sick leave, personal time off, overtime, health insurance medical care, hospital care, retirement benefits, social security, disability, Workers' Compensation, or unemployment insurance benefits, civil service protection, or employee benefits of any kind.

   CONTRACTOR shall be solely liable for and obligated to pay directly all applicable payroll taxes (including federal and state income taxes) or contributions for unemployment insurance or old age pensions or annuities which are imposed by any governmental entity in connection with the labor used or which are measured by wages, salaries or other remuneration paid to its officers, agents or employees and agrees to indemnify and hold COUNTY harmless from any and all liability which COUNTY may incur because of CONTRACTOR's failure to pay such amounts.

   In carrying out the work contemplated herein, CONTRACTOR shall comply with all applicable federal and state workers' compensation and liability laws and regulations with respect to the officers, agents and/or employees conducting and participating in the work; and agrees that such officers, agents, and/or employees will be considered as Independent Contractors and shall not be treated or considered in any way as officers, agents and/or employees of COUNTY.

   CONTRACTOR does, by this Agreement, agree to perform his/her said work and functions at all times in strict accordance with all applicable federal, state and COUNTY laws, including but not limited to prevailing wage laws, ordinances, regulations, titles, departmental procedures and currently approved methods and practices in his/her field and that the sole interest of COUNTY is to ensure that said service shall be performed and rendered in a competent, efficient, timely and satisfactory manner and in accordance with the standards required by the COUNTY agency concerned.

   Notwithstanding the foregoing, if the COUNTY determines that pursuant to state and federal law CONTRACTOR is an employee for purposes of income tax withholding, COUNTY may upon two (2) week's written notice to CONTRACTOR, withhold from payments to CONTRACTOR hereunder federal and state income taxes and pay said sums to the federal and state governments.

2. INDEMNIFICATION: To the furthest extent permitted by law (including without limitation California Civil Code sections 2782 and 2782.8, if applicable),

CONTRACTOR shall assume the defense of, indemnify, and hold harmless the COUNTY, its officers, agents, and employees, from and against any and all claims, demands, damages, costs, liabilities, and losses whatsoever alleged to be occurring or resulting in connection with the CONTRACTOR's performance or its obligations under this Agreement, unless arising out of the sole negligence or willful misconduct of COUNTY. "CONTRACTOR's performance" includes CONTRACTOR's action or inaction and the action or inaction of CONTRACTOR's officers, employees, agents and subcontractors.

3. INSURANCE AND BOND: CONTRACTOR shall at all times during the term of the Agreement with the COUNTY maintain in force those insurance policies and bonds as designated in the attached Exhibit C, and will comply with all those requirements as stated therein.

4. WORKERS' COMPENSATION: CONTRACTOR shall provide Workers' Compensation insurance, as applicable, at CONTRACTOR's own cost and expense and further, neither the CONTRACTOR nor its carrier shall be entitled to recover from COUNTY any costs, settlements, or expenses of Workers' Compensation claims arising out of this Agreement.

   CONTRACTOR affirms that s/he is aware of the provisions of Section 3700 of the California Labor Code which requires every employer to be insured against liability for the Workers' Compensation or to undertake self-insurance in accordance with the provisions of the Code and CONTRACTOR further assures that s/he will comply with such provisions before commencing the performance of work under this Agreement. CONTRACTOR shall furnish to COUNTY certificate(s) of insurance evidencing Worker's Compensation Insurance coverage to cover its employees, and CONTRACTOR shall require all subcontractors similarly to provide Workers' Compensation Insurance as required by the Labor Code of the State of California for all of subcontractors' employees.

5. CONFORMITY WITH LAW AND SAFETY:

   a. In performing services under this Agreement, CONTRACTOR shall observe and comply with all applicable laws, ordinances, codes and regulations of governmental agencies, including federal, state, municipal, and local governing bodies, having jurisdiction over the scope of services, including all applicable provisions of the California Occupational Safety and Health Act. CONTRACTOR shall indemnify and hold COUNTY harmless from any and all liability, fines, penalties and consequences from any of CONTRACTOR's failures to comply with such laws, ordinances, codes and regulations.

   b. Accidents: If a death, serious personal injury or substantial property damage occurs in connection with CONTRACTOR's performance of this Agreement, CONTRACTOR shall immediately notify Mendocino County Risk Manager's Office by telephone. CONTRACTOR shall promptly submit to COUNTY a written report, in such form as may be required by

COUNTY of all accidents which occur in connection with this Agreement. This report must include the following information: (1) name and address of the injured or deceased person(s); (2) name and address of CONTRACTOR's sub-contractor, if any; (3) name and address of CONTRACTOR's liability insurance carrier; and (4) a detailed description of the accident and whether any of COUNTY's equipment, tools, material, or staff were involved.

c. CONTRACTOR further agrees to take all reasonable steps to preserve all physical evidence and information which may be relevant to the circumstances surrounding a potential claim, while maintaining public safety, and to grant to the COUNTY the opportunity to review and inspect such evidence, including the scene of the accident.

6. PAYMENT: For services performed in accordance with this Agreement, payment shall be made to CONTRACTOR as provided in Exhibit B hereto as funding permits.

If COUNTY over pays CONTRACTOR for any reason, CONTRACTOR agrees to return the amount of such overpayment to COUNTY, or at COUNTY's option, permit COUNTY to offset the amount of such overpayment against future payments owed to CONTRACTOR under this Agreement or any other Agreement.

In the event CONTRACTOR claims or receives payment from COUNTY for a service, reimbursement for which is later disallowed by COUNTY, State of California or the United States Government, the CONTRACTOR shall promptly refund the disallowance amount to COUNTY upon request, or at its option COUNTY may offset the amount disallowed from any payment due or that becomes due to CONTRACTOR under this Agreement or any other Agreement.

All invoices, receipts, or other requests for payment under this contract must be submitted by CONTRACTOR to COUNTY in a timely manner and consistent with the terms specified in Exhibit B. In no event shall COUNTY be obligated to pay any request for payment for which a written request for payment and all required documentation was first received more than six (6) months after this Agreement has terminated, or beyond such other time limit as may be set forth in Exhibit B.

7. TAXES: Payment of all applicable federal, state, and local taxes shall be the sole responsibility of the CONTRACTOR.

8. OWNERSHIP OF DOCUMENTS: CONTRACTOR hereby assigns the COUNTY and its assignees all copyright and other use rights in any and all proposals, plans, specification, designs, drawings, sketches, renderings, models, reports and related documents (including computerized or electronic copies) respecting in any way the subject matter of this Agreement, whether prepared by the COUNTY, the CONTRACTOR, the CONTRACTOR's subcontractors or third parties at the request of the CONTRACTOR (collectively, "Documents and

Materials"). This explicitly includes the electronic copies of all above stated documentation.

CONTRACTOR shall be permitted to retain copies, including reproducible copies and computerized copies, of said Documents and Materials. CONTRACTOR agrees to take such further steps as may be reasonably requested by COUNTY to implement the aforesaid assignment. If for any reason said assignment is not effective, CONTRACTOR hereby grants the COUNTY and any assignee of the COUNTY an express royalty – free license to retain and use said Documents and Materials. The COUNTY's rights under this paragraph shall apply regardless of the degree of completion of the Documents and Materials and whether or not CONTRACTOR's services as set forth in Exhibit A of this Agreement have been fully performed or paid for.

The COUNTY's rights under this Paragraph 8 shall not extend to any computer software used to create such Documents and Materials.

9. CONFLICT OF INTEREST: The CONTRACTOR covenants that it presently has no interest, and shall not have any interest, direct or indirect, which would conflict in any manner with the performance of services required under this Agreement.

10. NOTICES: All notices, requests, demands, or other communications under this Agreement shall be in writing. Notices shall be given for all purposes as follows:

Personal delivery: When personally delivered to the recipient, notices are effective on delivery.

First Class Mail: When mailed first class to the last address of the recipient known to the party giving notice, notice is effective three (3) mail delivery days after deposit in a United States Postal Service office or mailbox. Certified Mail: When mailed certified mail, return receipt requested, notice is effective on receipt, if delivery is confirmed by a return receipt.

Overnight Delivery: When delivered by overnight delivery (Federal Express/Airborne/United Parcel Service/DHL WorldWide Express) with charges prepaid or charged to the sender's account, notice is effective on delivery, if delivery is confirmed by the delivery service.

Facsimile transmission: When sent by facsimile to the facsimile number of the recipient known to the party giving notice, notice is effective on receipt, provided that, (a) a duplicate copy of the notice is promptly given by first-class or certified mail or by overnight delivery, or (b) the receiving party delivers a written confirmation of receipt. Any notice given facsimile shall be deemed received on the next business day if it is received after 5:00 p.m. (recipient's time) or on a non-business day.

Addresses for purpose of giving notice are as follows:

To COUNTY:	COUNTY OF MENDOCINO Office of Emergency Services 501 Low Gap Road, Room 1010 Ukiah, CA 95482 Attn: Xuyen Mallela
To CONTRACTOR:	Covelo Fire Protection District P.O. Box 36 Covelo, CA 95428 Attn: Justin Pinches

Any correctly addressed notice that is refused, unclaimed, or undeliverable because of an act or omission of the party to be notified shall be deemed effective as of the first date that said notice was refused, unclaimed, or deemed undeliverable by the postal authorities, messenger, or overnight delivery service.

Any party may change its address or facsimile number by giving the other party notice of the change in any manner permitted by this Agreement.

11. USE OF COUNTY PROPERTY: CONTRACTOR shall not use COUNTY property (including equipment, instruments and supplies) or personnel for any purpose other than in the performance of his/her obligations under this Agreement.

12. EQUAL EMPLOYMENT OPPORTUNITY PRACTICES PROVISIONS: CONTRACTOR certifies that it will comply with all Federal, State, and local laws, rules and regulations pertaining to nondiscrimination in employment.

    a. CONTRACTOR shall, in all solicitations or advertisements for applicants for employment placed as a result of this Agreement, state that it is an "Equal Opportunity Employer" or that all qualified applicants will receive consideration for employment without regard to their race, creed, color, pregnancy, disability, sex, sexual orientation, gender identity, ancestry, national origin, age, religion, Veteran's status, political affiliation, or any other factor prohibited by law.

    b. CONTRACTOR shall, if requested to so do by the COUNTY, certify that it has not, in the performance of this Agreement, engaged in any unlawful discrimination.

    c. If requested to do so by the COUNTY, CONTRACTOR shall provide the COUNTY with access to copies of all of its records pertaining or relating to its employment practices, except to the extent such records or portions of such records are confidential or privileged under State or Federal law.

d. Nothing contained in this Agreement shall be construed in any manner so as to require or permit any act which is prohibited by law.

e. The CONTRACTOR shall include the provisions set forth in this paragraph in each of its subcontracts.

13. DRUG-FREE WORKPLACE: CONTRACTOR and CONTRACTOR's employees shall comply with the COUNTY's policy of maintaining a drug-free workplace. Neither CONTRACTOR nor CONTRACTOR's employees shall unlawfully manufacture, distribute, dispense, possess or use controlled substances, as defined in 21 U.S. Code § 812, including, but not limited to, marijuana, heroin, cocaine, and amphetamines, at any COUNTY facility or work site. If CONTRACTOR or any employee of CONTRACTOR is convicted or pleads *nolo contendere* to a criminal drug statute violation occurring at a COUNTY facility or work site, the CONTRACTOR, within five days thereafter, shall notify the head of the COUNTY department/agency for which the contract services are performed. Violation of this provision shall constitute a material breach of this Agreement.

14. ENERGY CONSERVATION: CONTRACTOR agrees to comply with the mandatory standards and policies relating to energy efficiency in the State of California Energy Conservation Plan, (Title 24, California Administrative Code).

15. COMPLIANCE WITH LICENSING REQUIREMENTS: CONTRACTOR shall comply with all necessary licensing requirements and shall obtain appropriate licenses. To the extent required by law, CONTRACTOR shall display licenses in a location that is reasonably conspicuous. Upon COUNTY's request, CONTRACTOR shall file copies of same with the County Executive Office.

CONTRACTOR represents and warrants to COUNTY that CONTRACTOR and its employees, agents, and any subcontractors have all licenses, permits, qualifications, and approvals of whatsoever nature that are legally required to practice their respective professions.

16. AUDITS; ACCESS TO RECORDS: The CONTRACTOR shall make available to the COUNTY, its authorized agents, officers, or employees, for examination any and all ledgers, books of accounts, invoices, vouchers, cancelled checks, and other records or documents evidencing or relating to the expenditures and disbursements charged to the COUNTY, and shall furnish to the COUNTY, within sixty (60) days after examination, its authorized agents, officers or employees such other evidence or information as the COUNTY may require with regard to any such expenditure or disbursement charged by the CONTRACTOR.

The CONTRACTOR shall maintain full and adequate records in accordance with COUNTY requirements to show the actual costs incurred by the CONTRACTOR in the performance of this Agreement. If such books and records are not kept and maintained by CONTRACTOR within the County of Mendocino, California, CONTRACTOR shall, upon request of the COUNTY, make such books and records available to the COUNTY for inspection at a location within County or

CONTRACTOR shall pay to the COUNTY the reasonable, and necessary costs incurred by the COUNTY in inspecting CONTRACTOR's books and records, including, but not limited to, travel, lodging and subsistence costs. CONTRACTOR shall provide such assistance as may be reasonably required in the course of such inspection. The COUNTY further reserves the right to examine and reexamine said books, records and data during the four (4) year period following termination of this Agreement or completion of all work hereunder, as evidenced in writing by the COUNTY, and the CONTRACTOR shall in no event dispose of, destroy, alter, or mutilate said books, records, accounts, and data in any manner whatsoever for four (4) years after the COUNTY makes the final or last payment or within four (4) years after any pending issues between the COUNTY and CONTRACTOR with respect to this Agreement are closed, whichever is later.

17. DOCUMENTS AND MATERIALS: CONTRACTOR shall maintain and make available to COUNTY for its inspection and use during the term of this Agreement, all Documents and Materials, as defined in Paragraph 8 of this Agreement. CONTRACTOR's obligations under the preceding sentence shall continue for four (4) years following termination or expiration of this Agreement or the completion of all work hereunder (as evidenced in writing by COUNTY), and CONTRACTOR shall in no event dispose of, destroy, alter or mutilate said Documents and Materials, for four (4) years following the COUNTY's last payment to CONTRACTOR under this Agreement.

18. TIME OF ESSENCE: Time is of the essence in respect to all provisions of this Agreement that specify a time for performance; provided, however, that the foregoing shall not be construed to limit or deprive a party of the benefits of any grace or use period allowed in this Agreement.

19. TERMINATION: The COUNTY has and reserves the right to suspend, terminate or abandon the execution of any work by the CONTRACTOR without cause at any time upon giving to the CONTRACTOR notice. Such notice shall be in writing and may be issued by any COUNTY officer authorized to execute or amend the contract, the County Chief Executive Officer, or any other person designated by the County Board of Supervisors. In the event that the COUNTY should abandon, terminate or suspend the CONTRACTOR's work, the CONTRACTOR shall be entitled to payment for services provided hereunder prior to the effective date of said suspension, termination or abandonment. Said payment shall be computed in accordance with Exhibit B hereto, provided that the maximum amount payable to CONTRACTOR for its services as outlined in Exhibit A shall not exceed $66,000 payment for services provided hereunder prior to the effective date of said suspension, termination or abandonment or lack of funding.

20. NON APPROPRIATION: If COUNTY should not appropriate or otherwise make available funds sufficient to purchase, lease, operate or maintain the products set forth in this Agreement, or other means of performing the same functions of such products, COUNTY may unilaterally terminate this Agreement only upon thirty (30) days written notice to CONTRACTOR. Upon termination, COUNTY shall

remit payment for all products and services delivered to COUNTY and all expenses incurred by CONTRACTOR prior to CONTRACTOR's receipt of the termination notice.

21. CHOICE OF LAW: This Agreement, and any dispute arising from the relationship between the parties to this Agreement, shall be governed by the laws of the State of California, excluding any laws that direct the application of another jurisdiction's laws.

22. VENUE: All lawsuits relating to this contract must be filed in Mendocino County Superior Court, Mendocino County, California.

23. WAIVER: No waiver of a breach, failure of any condition, or any right or remedy contained in or granted by the provisions of this Agreement shall be effective unless it is in writing and signed by the party waiving the breach, failure, right or remedy. No waiver of any breach, failure, right or remedy shall be deemed a waiver of any other breach, failure, right or remedy, whether or not similar, nor shall any waiver constitute a continuing waiver unless the writing so specifies.

24. ADVERTISING OR PUBLICITY: CONTRACTOR shall not use the name of COUNTY, its officers, directors, employees or agents, in advertising or publicity releases or otherwise without securing the prior written consent of COUNTY in each instance.

25. ENTIRE AGREEMENT: This Agreement, including all attachments, exhibits, and any other documents specifically incorporated into this Agreement, shall constitute the entire Agreement between COUNTY and CONTRACTOR relating to the subject matter of this Agreement. As used herein, Agreement refers to and includes any documents incorporated herein by reference and any exhibits or attachments. This Agreement supersedes and merges all previous understandings, and all other Agreements, written or oral, between the parties and sets forth the entire understanding of the parties regarding the subject matter thereof. This Agreement may not be modified except by a written document signed by both parties. In the event of a conflict between the body of this Agreement and any of the Exhibits, the provisions in the body of this Agreement shall control.

26. HEADINGS: Herein are for convenience of reference only and shall in no way affect interpretation of this Agreement.

27. MODIFICATION OF AGREEMENT: This Agreement may be supplemented, amended or modified only by the mutual Agreement of the parties. No supplement, amendment or modification of this Agreement shall be binding unless it is in writing and signed by authorized representatives of both parties.

28. ASSURANCE OF PERFORMANCE: If at any time the COUNTY has good objective cause to believe CONTRACTOR may not be adequately performing its obligations under this Agreement or that CONTRACTOR may fail to complete the

Services as required by this Agreement, COUNTY may request from CONTRACTOR prompt written assurances of performance and a written plan acceptable to COUNTY, to correct the observed deficiencies in CONTRACTOR's performance. CONTRACTOR shall provide such written assurances and written plan within thirty (30) calendar days of its receipt of COUNTY's request and shall thereafter diligently commence and fully perform such written plan. CONTRACTOR acknowledges and agrees that any failure to provide such written assurances and written plan within the required time is a material breach under this Agreement.

29. SUBCONTRACTING/ASSIGNMENT: CONTRACTOR shall not subcontract, assign or delegate any portion of this Agreement or any duties or obligations hereunder without the COUNTY's prior written approval.

    a. Neither party shall, on the basis of this Agreement, contract on behalf of or in the name of the other party. Any Agreement that violates this Section shall confer no rights on any party and shall be null and void.

    b. Only the department head or his or her designee shall have the authority to approve subcontractor(s).

    c. CONTRACTOR shall remain fully responsible for compliance by its subcontractors with all the terms of this Agreement, regardless of the terms of any Agreement between CONTRACTOR and its subcontractors.

30. SURVIVAL: The obligations of this Agreement, which by their nature would continue beyond the termination on expiration of the Agreement, including without limitation, the obligations regarding Indemnification (Paragraph 2), Ownership of Documents (Paragraph 8), and Conflict of Interest (Paragraph 9), shall survive termination or expiration for two (2) years.

31. SEVERABILITY: If a court of competent jurisdiction holds any provision of this Agreement to be illegal, unenforceable, or invalid in whole or in part for any reason, the validity and enforceability of the remaining provisions, or portions of them, will not be affected, unless an essential purpose of this Agreement would be defeated by the loss of the illegal, unenforceable, or invalid provision.

32. INTELLECTUAL PROPERTY WARRANTY: CONTRACTOR warrants and represents that it has secured all rights and licenses necessary for any and all materials, services, processes, software, or hardware ("CONTRACTOR PRODUCTS") to be provided by CONTRACTOR in the performance of this Agreement, including but not limited to any copyright, trademark, patent, trade secret, or right of publicity rights. CONTRACTOR hereby grants to COUNTY, or represents that it has secured from third parties, an irrevocable license (or sublicense) to reproduce, distribute, perform, display, prepare derivative works, make, use, sell, import, use in commerce, or otherwise utilize CONTRACTOR PRODUCTS to the extent reasonably necessary to use the CONTRACTOR PRODUCTS in the manner contemplated by this Agreement.

CONTRACTOR further warrants and represents that it knows of no allegations, claims, or threatened claims that the CONTRACTOR PRODUCTS provided to COUNTY under this Agreement infringe any patent, copyright, trademark or other proprietary right. In the event that any third party asserts a claim of infringement against the COUNTY relating to a CONTRACTOR PRODUCT, CONTRACTOR shall indemnify and defend the COUNTY pursuant to Paragraph 2 of this Agreement.

In the case of any such claim of infringement, CONTRACTOR shall either, at its option, (1) procure for COUNTY the right to continue using the CONTRACTOR Products; or (2) replace or modify the CONTRACTOR Products so that that they become non-infringing, but equivalent in functionality and performance.

33. ELECTRONIC COPIES: The parties agree that an electronic copy, including facsimile copy, email, or scanned copy of the executed Agreement, shall be deemed, and shall have the same legal force and effect as, an original document.

34. COOPERATION WITH COUNTY: CONTRACTOR shall cooperate with COUNTY and COUNTY staff in the performance of all work hereunder.

35. PERFORMANCE STANDARD: CONTRACTOR shall perform all work hereunder in a manner consistent with the level of competency and standard of care normally observed by a person practicing in CONTRACTOR's profession. COUNTY has relied upon the professional ability and training of CONTRACTOR as a material inducement to enter into this Agreement. CONTRACTOR hereby agrees to provide all services under this Agreement in accordance with generally accepted professional practices and standards of care, as well as the requirements of applicable Federal, State, and local laws, it being understood that acceptance of CONTRACTOR's work by COUNTY shall not operate as a waiver or release. If COUNTY determines that any of CONTRACTOR's work is not in accordance with such level of competency and standard of care, COUNTY, in its sole discretion, shall have the right to do any or all of the following: (a) require CONTRACTOR to meet with COUNTY to review the quality of the work and resolve matters of concern; (b) require CONTRACTOR to repeat the work at no additional charge until it is satisfactory; (c) terminate this Agreement pursuant to the provisions of paragraph 19 (Termination) or (d) pursue any and all other remedies at law or in equity.

36. ATTORNEYS' FEES: In any action to enforce or interpret the terms of this Agreement, including but not limited to any action for declaratory relief, each party shall be solely responsible for and bear its own attorneys' fees, regardless of which party prevails.

[END OF GENERAL TERMS AND CONDITIONS]

EXHIBIT A

DEFINITION OF SERVICES

I. CONTRACTOR shall continue to provide Basic Life Support (BLS) services, according to the following:

A. CONTRACTOR shall submit a monthly report exhibiting BLS staffing supported with project funds.

B. CONTRACTOR shall submit quarterly reports describing specific BLS enhancements that have been achieved within the system. These reports should also include call volume. Quarterly reports are due no later than fifteen (15) days following the close of a fiscal quarter. (Quarter one is July through September, Quarter two is October through December, Quarter three is January through March, and Quarter four is April through June).

C. CONTRACTOR shall submit quarterly financial reports to include program costs, billing and reimbursement revenue, direct funding as provided by either partner agency, or projected revenue from additional partner opportunities, such as clinics and/or hospitals. Financial reports may be subject to third party audit.

D. CONTRACTOR shall provide within the quarterly report a description of the training and educational opportunities made possible through this Agreement. This may include but is not limited to policy updates, courses to earn Continuing Education Units, and/or the provision of an on-site Emergency Medical Treatment (EMT) course in affiliation with an approved training program.

E. CONTRACTOR shall provide within the quarterly report a description of specific equipment and supply enhancements made possible through this Agreement. Any agency special need equipment purchases must be approved by the Local Emergency Medical Services Agency (LEMSA) prior to purchasing.

F. CONTRACTOR shall provide evidence of enrollment with Partnership HealthPlan of California to become eligible for Inter-Governmental Transfers (IGT) and continue commitment efforts towards supplemental funding programs including Ground Emergency Medical Transport (GEMT).

G. CONTRACTOR shall utilize allocated funds to support the services of an Administrative Contractor. The purpose of this role is to enhance the operational efficiency, documentation, compliance, and reporting functions of the Department's EMS program.

H. CONTRACTOR shall support an EMT (Emergency Medical Technician) class designed to increase the number of qualified EMS personnel serving the Covelo community and surrounding areas. The goal of this program is to improve emergency medical response capacity through recruitment, education, and certification of new EMTs.

I. CONTRACTOR shall be subject to a Fiscal Assessment conducted by Coastal Valleys EMS Agency on behalf of COUNTY. The Fiscal Assessment shall include, but not be limited to:

1. Current billing rates
2. Current reimbursement rates
3. Number of Emergency Medical Services transports
4. Annual agency Emergency Medical Services budget
5. Identified gaps in budget
6. Agency efforts to improve identified funding gaps
7. Review of what COUNTY funding has supported since 2014
8. Intent of ongoing funding support into the future
9. IGT/GEMT enrollment and participation
10. Confirmation of one hundred percent (100%) Patient Care Reports (PCRs) completed and submitted for billing for all patient contacts

J. Upon conclusion of the fiscal year, CONTRACTOR shall provide a one-time detailed report describing the partnership's fiscal and operational challenges, opportunities, and successes. This report shall be approved by the LEMSA.

[END OF DEFINITION OF SERVICES]

EXHIBIT B

PAYMENT TERMS

I. COUNTY shall pay CONTRACTOR as per the following instructions:

A. Upon full execution of this Agreement, COUNTY shall process a payment to CONTRACTOR in the amount of Sixty-Six Thousand Dollars ($66,000).

II. CONTRACTOR shall submit reports as specified in Exhibit A to:

Mendocino County Office of Emergency Services
501 Low Gap Road, Room 1010
Ukiah, CA 95482

III. Payments under this Agreement shall not exceed Sixty-Six Thousand Dollars ($66,000) for the term of this Agreement.

[END OF PAYMENT TERMS]

EXHIBIT C

INSURANCE REQUIREMENTS

Insurance coverage in a minimum amount set forth herein shall not be construed to relieve CONTRACTOR for liability in excess of such coverage, nor shall it preclude COUNTY from taking such other action as is available to it under any other provisions of this Agreement or otherwise in law. Insurance requirements shall be in addition to, and not in lieu of, CONTRACTOR's indemnity obligations under Paragraph 2 of this Agreement.

CONTRACTOR shall obtain and maintain insurance coverage as follows:

a. Combined single limit bodily injury liability and property damage liability - $1,000,000 each occurrence.

b. Vehicle / Bodily Injury combined single limit vehicle bodily injury and property damage liability - $500,000 each occurrence.

CONTRACTOR shall furnish to COUNTY certificates of insurance evidencing the minimum levels described above.

[END OF INSURANCE REQUIREMENTS]

EXHIBIT D

CONTRACTOR ASSURANCE OF COMPLIANCE WITH

MENDOCINO COUNTY

Office of Emergency Services

NONDISCRIMINATION IN STATE AND FEDERALLY ASSISTED PROGRAMS

NAME OF CONTRACTOR: **Covelo Fire Protection District**

HEREBY AGREES THAT it will comply with Title VI and VII of the Civil Rights Act of 1964 as amended; Section 504 of the Rehabilitation Act of 1973 as amended; the Age Discrimination Act of 1975 as amended; the Food Stamp Act of 1977, as amended and in particular section 272.6; Title II of the Americans with Disabilities Act of 1990; California Civil Code Section 51 et seq., as amended; California Government Code section 11135-11139.5, as amended; California Government Code section 12940 (c), (h) (1), (i), and (j); California Government Code section 4450; Title 22, California Code of Regulations section 98000 – 98413; Title 24 of the California Code of Regulations, Section 3105A(e); the Dymally-Alatorre Bilingual Services Act (California Government Code Section 7290-7299.8); Section 1808 of the Removal of Barriers to Interethnic Adoption Act of 1996; and other applicable federal and state laws, as well as their implementing regulations [including 45 Code of Federal Regulations (CFR) Parts 80, 84, and 91, 7 CFR Part 15, and 28 CFR Part 42], by ensuring that employment practices and the administration of public assistance and social services programs are nondiscriminatory, to the effect that no person shall because of ethnic group identification, age, sex, sexual orientation, color, disability, medical condition, national origin, race, ancestry, marital status, religion, religious creed or political belief be excluded from participation in or be denied the benefits of, or be otherwise subject to discrimination under any program or activity receiving federal or state financial assistance; and HEREBY GIVE ASSURANCE THAT it will immediately take any measures necessary to effectuate this Agreement.

THIS ASSURANCE is given in consideration of and for the purpose of obtaining any and all federal and state assistance; and THE CONTRACTOR HEREBY GIVES ASSURANCE THAT administrative methods/procedures which have the effect of subjecting individuals to discrimination or defeating the objectives of the California Department of Social Services (CDSS) Manual of Policies and Procedures (MPP) Chapter 21, will be prohibited.

BY ACCEPTING THIS ASSURANCE, CONTRACTOR agrees to compile data, maintain records and submit reports as required, to permit effective enforcement of the aforementioned laws, rules and regulations and permit authorized CDSS and/or federal government personnel, during normal working hours, to review such records, books and accounts as needed to ascertain compliance. If there are any violations of this assurance, CDSS shall have the right to invoke fiscal sanctions or other legal remedies in accordance with Welfare and Institutions Code section 10605, or Government Code section 11135-11139.5, or any other laws, or the issue may be referred to the appropriate federal agency for further compliance action and enforcement of this assurance.

THIS ASSURANCE is binding on CONTRACTOR directly or through contract, license, or other provider services, as long as it receives federal or state assistance.

9-16-25

Date

CONTRACTOR Signature

P.O. Box 36, Covelo, CA 95428

Address of CONTRACTOR

Appendix A

CERTIFICATION REGARDING DEBARMENT, SUSPENSION, and OTHER RESPONSIBILITY MATTERS LOWER TIER COVERED TRANSACTIONS

This certification is required by the regulations implementing Executive Order 12549, Debarment and Suspension, 29 CFR Part 98, Section 98.510, Participants' responsibilities. The regulations were published as Part VII of the May 26, 1988 **Federal Register** (pages 19160-19211).

(1) The primary principal certifies to the best of its knowledge and belief, that it and its principals:

(a) Are not presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions by any Federal department or agency:

(b) Have not within a three-year period preceding this proposal been convicted of or had a civil judgment tendered against them for commission of fraud or a criminal offence in connection with obtaining, attempting to obtain, or performing a public (Federal, State, or local) transaction or contract under a public transaction; violation of Federal or State antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsifications or destruction of records, making false statements, or receiving stolen property;

(c) Are not presently indicted for or otherwise criminally or civilly charged by a government entity (Federal, State, or local) with commission of any of the offenses enumerated in paragraph (1) (b) of this certification, and

(d) Have not, within a three-year period preceding this application/proposal, had one or more public transactions (Federal, State, or local) terminated for cause or default.

(2) Where the primary principal is unable to certify to any of the statements in this certification, such principal shall attach an explanation.

Justin Pinches
(Type Name)

Covelo Fire Protection District
(Organization Name)

Board President
(Title)

P.O. Box 36
Covelo, CA 95428
(Organization Address)


(Signature)

9-16-25
(Date)

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3k)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact: Darcie Antle **Phone:** 707-463-4441

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Approval of Request by Redwood Valley-Calpella Fire District (RVCFD) to Reallocate One-Time Pacific Gas and Electric Disaster Settlement Funds, in the Amount of $360,000, for the Purchase of a New Light Rescue Unit and Rescue Equipment

Recommended Action/Motion:
Approve request by Redwood Valley-Calpella Fire District (RVCFD) to reallocate one-time Pacific Gas and Electric Disaster Settlement Funds, in the amount of $360,000, for the purchase of a new light rescue unit and rescue equipment; and authorize the Chief Executive Officer or designee to sign the Agreement and any amendments that do not increase the maximum contracted amount.

Previous Board/Board Committee Actions:
March 9, 2021, the Board of Supervisors, during the budget workshop, discussed obtaining input from Community and County Departments regarding priority projects within the County that could be funded by the one-time PG&E Disaster Settlement Funds.

May 4, 2021, Item 5(d), the Board accepted a presentation by Redwood Valley-Calpella Fire District outlining requested projects to be funded with a portion of the one-time PG&E Disaster Settlement Funds.

Summary of Request:
On May 4, 2021 the Board of Supervisors (BOS) accepted a presentation by Redwood Valley-Calpella Fire District (RVCFD) outlining requested projects to be funded with a portion of the one-time PG&E Disaster Settlement Funds including: locks for fire hydrants in the amount of $150,000, four warning sirens and poles in the amount of $135,000, and clean-up from the 2017 fire in the amount of $75,000, for a total of $360,000.

Since the initial allocation of the funds, grant Agreements for the three projects have not been executed due to RVCFD unsure about the projects. Therefore, staff is seeking BOS approval of the proposed reallocation of funds in the amount of $360,000 to purchase a light rescue unit and rescue equipment. This proposal change does not affect the BOS's total PG&E settlement funds allocated to RVCFD.

Alternative Action/Motion:
Return to staff for alternative handling.

Strategic Plan Priority Designation: A Prepared and Resilient County

Item #: 3k)

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: PG&E Settlement Funds
current f/y cost: $360,000
budget clarification: One-Time Allocation
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): Yes
revenue agreement: No

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: N/A

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**

REDWOOD VALLEY-CALPELLA FIRE DISTRICT
Delbert Phelps Fire House
8481 East Road
Redwood Valley CA 95470
707-485-8121

Dan Grebil
Interim Fire Chief

September 15, 2025

Board of Supervisors
County of Mendocino
501 Low Gap Rd., Room 1010
Ukiah, CA 95482

Dear Board of Supervisors,

This letter serves to request your consideration in the re-programming of 2017 Wildfire PG&E Settlement Funds that were allocated to the Redwood Valley-Calpella Fire District for projects, that grant agreements were never drafted, to a new project for the purchase of a replacement Light Rescue Unit and Rescue Equipment.

Delete these three projects totaling $360,000:
Locks for Fire Hydrants - $150,000
Four warning sirens and poles - $135,000
Clean-up from the 2017 Fire - $75,000

Add a new project and initiate a grant agreement between the County of Mendocino and the Redwood Valley-Calpella Fire District totaling $360,000:
New Light Rescue Unit with Rescue Equipment - $360,000

Thank you for your consideration in this matter.

Please contact me directly with any questions or concerns regarding this request.

Respectfully,

Dan Grebil
Interim Fire Chief

BOARD OF DIRECTORS

Joe Cooper Stephanie Dunken Ryan Mayfield Russel Odell James Tuso

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3l)

To: BOARD OF SUPERVISORS

From: Executive Office and Library

Meeting Date: October 7, 2025

Department Contact:	Doug Anderson	**Phone:**	707-234-6054
Department Contact:	Barbra Chapman	**Phone:**	707-367-8216

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Approval of Appropriation Request in the Amount of $17,500 Increasing the Ukiah Library Entry and Storefront Replacement Project Budget from $65,000 to $82,500; Approval of the Ukiah Library Entry and Storefront Replacement Project Plans and Specifications; and Authorization to Award and Approval of an Agreement with Nicholas Daniel Gutierrez, Doing Business as NG Builder Company, in the Amount of $82,500 for the Completion of the Ukiah Library Entry and Storefront Replacement Project Located at 105 North Main Street, Ukiah

Recommended Action/Motion:
Approve appropriation request in the amount of $17,500 increasing the Ukiah Library Entry and Storefront Replacement Project budget from $65,000 to $82,500; approve the Ukiah Library Entry and Storefront Replacement Project plans and specifications; authorize award and approval of an Agreement with Nicholas Daniel Gutierrez, doing business as NG Builder Company, in the amount of $82,500 for the completion of the Ukiah Library Entry and Storefront Replacement Project located at 105 North Main Street, Ukiah for the period of sixty calendar days from the date of issuance of the Notice to Proceed; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
During the Board of Supervisors meeting held on November 5th, 2024, the board authorized the creation of the Ukiah Branch Library Storefront Entry Replacement project located at 105 North Main Street, Ukiah using funding from the Library Capital Improvement Fund.

Summary of Request:
Damage and wear have compromised the functionality of the main entrance doors at the Ukiah Branch Library. Multiple repair attempts have uncovered substantial alignment issues within the storefront wall system supporting the doors. The project replaces the entire storefront glazed wall system and doors, to ensure the proper alignment needed to operate correctly. To comply with accessibility requirements, replacement of the concrete approach to the entry will also be replaced.

Alternative Action/Motion:
Reject all bids and provide direction to staff.

Strategic Plan Priority Designation: A Safe and Healthy County

Item #: 3l)

Supervisorial District: District 2

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: BU 1715, Org CILB - Library Capital Investment Fund
current f/y cost: $82,500.00
budget clarification: N/A
annual recurring cost: None
budgeted in current f/y (if no, please describe): Yes
revenue agreement: No

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**
Executed Item Type: Agreement
Number: 25-166

BID DOCUMENTS

including Specifications
for the construction of:

The
COUNTY OF MENDOCINO

Ukiah Main Branch of Mendocino County Library Entry Storefront Replacement Project

105 North Main Street
Ukiah, CA 95482

Prepared by:
Executive Offices
FACILITIES & FLEET DIVISION
841 LOW GAP ROAD
UKIAH, CA 95482

BID# 019-25

Date of Issue:
July 11, 2025

SECTION 005000 – AGREEMENT FOR LUMP SUM BID

THIS AGREEMENT, made effective on the date it becomes fully executed by all parties, between the County of Mendocino, hereinafter called COUNTY, and **Nicholas Daniel Gutierrez, DBA NG Builder Company**, hereinafter called CONTRACTOR.

COUNTY and CONTRACTOR, for the consideration described below, named, agree as follows:

FIRST:CONTRACTOR shall furnish all labor, materials, equipment, mechanical workmanship, transportation, and services for the installation and completion of the **Mendocino County Ukiah Library Storefront Door Replacement Project**, in accordance with the contract documents, including the Addenda thereto, all as adopted by the COUNTY.

SECOND: The work under this contract described below shall be completed within sixty (60) calendar days from the date of the "Notice to Proceed".

THIRD: The Contract consists of the following documents, all of which are fully a part hereof as if herein set out in full, whether or not hereto attached:

1. Invitation to Bid
2. Instructions to Bidders
3. Bidding Documents
4. Agreement
5. Construction Site Storm Water Policy
6. General Conditions
7. Unforeseen Physical Conditions
8. Summary of Work
9. Temporary Facilities and Building Services
10. Project Plans and Drawings
11. Technical Specifications
12. Addendum to the Bid

FOURTH: COUNTY shall pay to CONTRACTOR, if CONTRACTOR is the successful bidder, as full consideration for the faithful performance of the Contract, the sum of:

Base Bid: Eighty-Two Thousand Five Hundred Dollars ($82,500.00)

This sum constitutes the base bid, and the following allowances as specified in section 01210:

_____

Payment shall be made each month to CONTRACTOR in accordance with and subject to the provisions embodied in the Documents made a part of this Contract.

IN WITNESS WHEREOF

DEPARTMENT FISCAL REVIEW:

Darcie Antle

DEPARTMENT HEAD DATE 09/19/2025

Budgeted: ☒ Yes ☐ No

Budget Unit: 1713

Line Item: 864355 CILU4

Grant: ☐ Yes ☒ No

Grant No.: _____

CONTRACTOR/COMPANY NAME

By: Nicholas Gutierrez Owner

Date: 9/22/25

NAME AND ADDRESS OF CONTRACTOR:

Nicholas Daniel Gutierrez, DBA NG Builder Company

3100 Dutton Ave Suite 223

Santa Rosa, CA 95407

COUNTY OF MENDOCINO

By: John Haschak

JOHN HASCHAK, Chair
BOARD OF SUPERVISORS

Date: 10/07/2025

By signing the above, the signatory warrants and represents that he/she executed this Agreement in his/her authorized capacity and that by his/her signature on this Agreement, he/she or the entity upon behalf of which he/she acted, executed this Agreement.

ATTEST:

DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 10/07/2025

I hereby certify that according to the provisions of Government Code section 25103, delivery of this document has been made.

DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 10/07/2025

COUNTY COUNSEL REVIEW:

APPROVED AS TO FORM:

By: _____
COUNTY COUNSEL

Date: 09/19/2025

INSURANCE REVIEW:

By: Darcie Antle
Risk Management

Date: 09/19/2025

EXECUTIVE OFFICE/FISCAL REVIEW:

By: _____
Deputy CEO or Designee

Date: 09/19/2025

Signatory Authority: $0-25,000 Department; $25,001- 50,000 Purchasing Agent; $50,001+ Board of Supervisors
Exception to Bid Process Required/Completed ☐ _____
Mendocino County Business License: Valid ☐
Exempt Pursuant to MCC Section: _____

427 Architecture

It's all in the details

Addendum Cover Sheet

Addendum Number: 01

Project:	**Owner:**	**Permit#:**
Ukiah Main Branch of Mendocino Co. Library Entry Storefront Replacement 105 N Main St. Ukiah, CA 95482	County of Mendocino Kirk Viera, Facility project Specialist I 851 Low Gap Rd. Ukiah, CA 95482	C25-000021 **Arch Project #:** 25010

The attached Addendum is issued for the purpose of amending certain requirements of the bid and is hereby made part of and incorporated in full force as part of the Contract Documents. Unless hereinafter specifically noted or specified otherwise, all work shall conform to the applicable provisions of the Contract Documents.

Bidders are required to acknowledge receipt of this document by marking the corresponding section of the Bid Proposal Form.

Architect:
427 Architecture
Jason Weaver

Date: 06.03.2025



Addendum 01

Addendum Legend: Inserted text indicated in *Italicized Style*. Deleted text indicated in ~~Strikeout Style~~. Inserted and Deleted text is assumed to automatically re-number subsequent paragraphs as determined by context. All other terms and conditions of this bid will remain the same.

This addendum consists of one (1) page and the attachments listed below dated June 3, 2025.

ATTACHMENTS

Drawings:

A2.1 Demolition & Construction Floor Plans, Delta 1, ADD 01 Revisions, 06.03.25

REVISIONS

A. CHANGES TO PREVIOUS ADDENDA

None.

B. CHANGES TO THE BIDDING AND CONTRACT REQUIREMENTS

None.

C. CHANGES TO THE SPECIFICATIONS

None.

E. CHANGES TO THE DRAWINGS

ADD 01.01: Refer to A2.1 for revised scope regarding a future owner furnished and installed prefabricated exterior grade metal book drop cabinet. Contractor shall provide deepened concrete slab as noted.

ADD 01.02: Refer to A2.1 for revised scope to install new door operator push pad stations with dual push pads.

ADD 01.03: Refer to A2.1 for revised scope to demolish existing tile sidewalk assembly and install new concrete sidewalk to City of Ukiah standards. The Contractor is responsible for procuring the required encroachment permit from the City for this portion of work.

F. BIDDERS QUESTIONS

None.

END OF ADDENDUM

8/7/25

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SECTION 00002 – PROJECT DIRECTORY

PROJECT:	Ukiah Main Branch of Mendocino County Library Entry Storefront Replacement Project 105 North Main Street Ukiah, CA 95482
OWNER:	County of Mendocino Facilities & Fleet Division 841 Low Gap Road Ukiah, CA 95482 (707) 234-6050
AGENT:	County of Mendocino Executive Offices Facilities and Fleet Division 841 Low Gap Road Ukiah, CA 95482 Office: (707) 234-6058 Mobile: (707) 380-3223 vierak@mendocinocounty.gov Kirk Viera, Facility Project Specialist I
ARCHITECT:	427 Architecture Inc. P.O. Box 644 Windsor, California 95492 Jason Weaver (707) 332-2244 jason@427arch.com

SECTION 00005 – TABLE OF CONTENTS

DIVISION 0 - BIDDING AND CONTRACT REQUIREMENTS

00001	Cover Page
00500	Agreement for Lump Sum Bid
00002	Project Directory
00005	Table of Contents
00020	Notice Inviting Bids
00100	Instruction to Bidders
00120	Qualification Application
00306	Antitrust Claim Assignment
00307	Non-Collusion Affidavit
00310	Bid Form
00430	Subcontractor Listing Form
00501	Workers' Compensation Certification
00510	Contractor Guarantee
00700	General Conditions
00611	Bond Forms
00811	Unforeseen Physical Conditions
00851	Drawing Index

DIVISION 1 - GENERAL REQUIREMENTS

01010	Summary of Work
01210	Allowances
01500	Temporary Facilities & Building Services

END OF SECTION

SECTION 00020 – NOTICE INVITING BIDS Bid Issue Date: July 11, 2025

Notice is hereby given that sealed bids will be received at the Mendocino County Facility and Fleet Conference Room, 841 Low Gap Road, Ukiah, California 95482 until the hour of 2:00 p.m., as determined by the clock on the wall in the Conference Room, on Thursday August 7, 2025, and then publicly opened and read aloud in the Conference Room, 841 Low Gap Road, Ukiah, California, for the following project:

Ukiah **Main Branch of Mendocino County** Library **Entry** Storefront Replacement Project
(BID# 019-25)

Electronic Plans and Documents may be seen or downloaded from the Mendocino County Web Page for Open RFP, Quotes & Bids: https://www.mendocinocounty.org/departments/general-services/central-services/open-rfp-quotes-bids. Additionally, plans and documents have been distributed to builders' exchange plan rooms throughout Northern California.

Bids shall be submitted on the form provided in this Manual and accompanied by a form of bid security as specified in Section 00100, Instructions to Bidders.

The successful Bidder will be required to furnish a Labor and Material Bond and a Performance Bond as required in Section 00100 Instructions to Bidders.
Bidders' attention is called to the Instruction to Bidders and other related documents in this Manual for full directions and information as to bidding and other requirements.
MANDATORY PRE-BID CONFERENCE
A mandatory pre-bid conference and site inspection will be held on:

Wednesday, July 2**3**, 2025, **10**:00 AM at 105 North Main Street, Ukiah, CA 95482

PAYMENT OF PREVAILING WAGES
Pursuant to the provisions of the Labor Code of the State of California, the Department of Industrial Relations has made a determination of the rate of per diem wages to be paid on the prevailing rate of pay for regular, holiday and overtime work in the locality in which the public work is to be performed, for each craft, classification, or type of workman needed to execute the contract. All County of Mendocino projects exceeding $1,000 require contractors to adhere to Prevailing Wage requirements (California Labor Code, Sections 1770 through 1775). The rates can be found online here:
https://www.dir.ca.gov/OPRL/DPreWageDetermination.htm.

CONTRACTOR REGISTRATION
Per Labor Code Section 1771.1(a) A contractor or subcontractor shall not be qualified to bid on, be listed in a bid proposal, subject to the requirements of Section 4104 of the Public Contract Code or engage in the performance of any contract for public work, as defined in this chapter, unless currently registered and qualified to perform public work pursuant to Section 1725.5. It is not a violation of this section for an unregistered contractor to submit a bid that is authorized by Section 7029.1 of the Business and Professions Code or by Section 10164 or 20103.5 of the Public Contract Code, provided the contractor is registered to perform public work pursuant to Section 1725.5 at the time the contract is awarded.

CERTIFIED PAYROLL RECORDS
Per Labor Code Section 1776, each contractor and subcontractor shall keep accurate payroll records. A certified copy of all payroll records for work performed under this contract shall be furnished upon request to a representative of the awarding body. Per SB 854, contractors and subcontractors are required to furnish certified payroll reports directly to the Department of Industrial Relations.

EMPLOYMENT OF APPRENTICES
Each contractor and subcontractor performing work in an apprenticeable craft or trade shall comply with Section 1777.5 relating to Apprentices on public works projects.

MENDOCINO COUNTY BUSINESS LICENSE
Pursuant to Mendocino County Code Chapter 6.04 – Business Licenses, at the time of contract award, the contractor shall supply a copy of their current County of Mendocino business license.

LAWS AND GOVERNANCES
In the performance of the work contemplated by this contract, the contractor shall conform to and abide by all labor requirements and provisions of State and Federal Laws and City and County Ordinances and Regulations which may in any manner affect those engaged or employed on the work project, including but not limited to the overtime provisions of the Labor Code section 1813 and 1815 of the State of California.

Federal Laws, including The Davis-Bacon Act and The Americans with Disabilities Act of 1990, are applicable to the project.

END OF SECTION

SECTION 00100 – INSTRUCTIONS TO BIDDERS

PART 1 – GENERAL

1.1 BIDS RECEIVED

A. Sealed bids for the **Ukiah Main Branch of Mendocino County Library Entry Storefront Replacement Project**(BID# 019-25) will be received at the Mendocino County Facility and Fleet Conference Room, 841 Low Gap Road, Ukiah, California, until 2:00 p.m., as determined by the clock on the wall of the Conference Room, on Thursday August 7, 2025, and then publicly opened and read aloud in the Conference Room, 841 Low Gap Road, Ukiah, California.

B. Late bids will not be accepted. It is Bidder's responsibility to ensure that its bid is delivered and received at the location noted above or before the date and hour set for the bid opening.

1.2 LICENSE REQUIREMENT

The Contractors license required for this Project is a California "B" General Building Contractor's License and any other licenses required by law for the work being performed.

1.3 BIDS AND BID SECURITY

Bids, to be considered, must be in accordance with the following instructions:

A. Bids must be submitted on the bid form provided in this Manual, properly and completely filled out with numbers stated both in writing and in figures, and with signatures of all persons signing in longhand/cursive.

B. The completed form shall be without erasures or interlineation and shall not contain recapitulations of the work to be done.

C. A Bidder's Bond, Certified Check, or Cashier's Check made payable to the County of Mendocino for an amount equal to at least ten percent (10%) of the bid amount shall accompany each bid. The above-mentioned bid security shall be given as a guarantee that the Bidder shall execute the contract if it is awarded to it in conformity with the contract documents and shall provide the surety bond or bonds required, sign the contract, and commence work as set forth in the contract documents. Such guaranty is to be forfeited should the Bidder to whom the contract is awarded fail to enter into the contract.

D. Responsive Bids shall include completed and executed copies of the following sections if included in the project Manual:

a. 00120 Qualification Application
b. 00307 Non-Collusion Affidavit
c. 00310 Bid Form
d. 00430 Subcontractor Listing Form

1.4 SUBCONTRACTORS LISTED

A. In accordance with California Public Contract Code Sections 4100 et seq., inclusive, each bidder shall provide a list of subcontractors (Section 00430), giving the name and location

of place of business and contractor's license number of each subcontractor who will perform a portion of the contract work in an amount in excess of one-half of one percent (0.5%) of the total contract price. In each instance, the nature and portion of the work to be subcontracted shall be described.

B. Failure of Bidder to specify a subcontractor for any portion of the work in an amount in excess of one-half of one percent (0.5%) of the total contract price constitutes an agreement for Bidder to perform that portion of the work itself. After bids are opened, no subcontractor may be designated or substituted except as provided for in Sections 4107 et seq. of the Public Contract Code.

C. All Bidders must supply with their Bids the required information on all subcontractors who will perform any portion of the work including labor, rendering of service or specially fabricating and installing a portion of the Work or improvement according to detailed drawings contained in the plans and specifications, in excess of one-half of one percent (0.5%) of total bid. Violation of this requirement may result in the Bid being deemed non-responsive and not being considered.

1.5 AWARD OR REJECTION OF BIDS

The contract shall be awarded to the lowest responsible bidder complying with these instructions, provided the bid is deemed reasonable and in the best interest of the County of Mendocino. The County reserves the right to reject any and all bids and to waive any informality on bids received whenever the rejection or waiver is in the best interest of the County. The competency and dependability of the bidders will be considered when making the award.

A. Additive and Deductive Items: Method of Determining Lowest Bid. Pursuant to Public Contract Code section 20103.8, if this bid solicitation includes additive and/or deductive items, the checked [X] method shall be used to determine the lowest bid: [check one].

[X] 1. The lowest bid shall be the lowest bid price on the base bid contract without consideration of the prices on allowance, additive, or deductive items.

2. The lowest bid shall be the lowest total of the bid prices on the base contract and those additive or deductive items that were specifically identified in the bid solicitation or Bid Form as being used for the purpose of determining the lowest bid price.

3. The lowest bid shall be the lowest total of the bid prices on the base contract and those additive or deductive items taken in order from a specifically identified list of those items that, when in the solicitation, and added to, or subtracted from, the base contract, are less than, or equal to, a funding amount publicly disclosed by the County before the first bid is opened.

4. The lowest bid shall be determined in a manner that prevents any information that would identify any of the bidders or the proposed Subcontractors or suppliers from being revealed to the public entity before the ranking of all bidders from lowest to highest has been determined.

If no method is checked, sub-paragraph one shall be used to determine the lowest bid.

B. Notwithstanding the method used by the County to determine the lowest responsible bidder, the County retains the right to add to or deduct from the contract any of the additive or deductive items included in the bid solicitation.

C. The award of the contract, if awarded, is expected to be made within thirty (30) days and in no event later than eighty (80) days after the bid opening. After award, County shall

notify the successful Bidder in writing, and forward with the notification original contracts for Bidder's execution. Within eight (8) working days after such notification, the successful Bidder shall return the signed contracts to the County, accompanied by all required Surety Bonds, insurance policies, and endorsements.

1.6 TIME OF COMPLETION

Bidder agrees to commence work on or before a date to be specified in the written "Notice to Proceed" from County and to fully complete the project within sixty (60) calendar days from the date of the written "Notice to Proceed".

1.7 ADDENDUM

Any addendum issued during the time of bidding and before bid opening shall be included in the bid. The addendum issued by the County shall become part of the agreement. Questions to be considered for inclusion in an addendum must be in writing and in the hands of the County not less than seven (7) days prior to the bid opening date.

1.8 INTERPRETATION OF DRAWINGS AND DOCUMENTS

Should a Bidder find discrepancies in, or omissions from, the drawings or documents, or should it be in doubt as to their intent, it should at once notify the County, which will then send responsive written instructions in the form of addenda to all Bidders. The county will not be responsible for any oral instructions. Any verbal conversations with County during the bidding period are not to be construed as instructions. Any changes in the Contract documents will be issued by written addendum only.

1.9 WITHDRAWAL OF BID

Bids may be withdrawn prior to, but not later than, the time of bid opening.

1.10 BONDS

The successful Bidder is required to furnish a Labor and Material Payment Bond and a Performance Bond each in an amount equal to one hundred percent (100%) of the contract price. Said Bonds shall be obtained from a surety company satisfactory to the County on the forms provided in Section 00611.

1.11 SUBSTITUTIONS

Any substitution shall be made in accordance with instructions contained in Section 00700 – General Conditions included herein. Questions concerning substitutions will not be entertained during the bidding period.

1.12 SUBSTITUTION OF SECURITY

Pursuant to California Public Contract Code Section 22300, the Contractor may substitute securities for retention money withheld by the County to ensure performance under the Contract. Said securities shall be in the form and of a type acceptable to the County.

1.13 LIQUIDATED DAMAGES

In case of failure on the part of Contractor to complete the work within the time stipulated plus any duly authorized extension of time granted in writing by County, Contractor shall pay to County the sum of $250.00 per calendar day for each day's delay beyond the time prescribed as liquidated

damages, but not as a penalty. The language in the paragraph of the General Conditions entitled "Time of Completion and Liquidated Damages" is incorporated herein.

1.14 BIDDER'S QUALIFICATIONS

A. All Bidders, Contractors, and Subcontractors bidding under joint venture agreements shall be duly licensed as provided for under Sections 7000 et seq. of the Business and Professions Code.

B. A corporation which is awarded the Contract will be required to furnish certification attesting to its corporate existence, as well as evidence that the Officer signing the contract is duly authorized to do so.

C. Bidders and their subcontractors may be required to furnish evidence satisfactory to the County that they have sufficient means and have had experience in the class of work called for to enable them to complete the contract in a satisfactory manner.

D. No person, firm or corporation shall make or file or be interested in more than one bid for the same work, except insofar as alternate bids may be called for. No person, firm or corporation shall submit a collusive or sham bid or seek directly or indirectly to induce any other bidder to submit a collusive or sham bid or to refrain from submitting a bid or to seek in any way to control or fix the price of the bid or any portion of the bid price in order to secure an advantage against County or any other person interested in the proposed contract. However, a person, firm or corporation submitting a sub-proposal to a bidder or quoting prices on materials to a bidder is not hereby disqualified from submitting sub-proposals or quoting prices to other bidders.

E. A licensed contractor shall not submit a bid to a public agency unless (1) its contractor's license number appears clearly on the bid, (2) the license expiration date is stated, and (3) the bid contains a statement that the representations made therein are made under penalty of perjury. Any bid not containing this information, or a bid containing information that is subsequently proven false, shall be considered non-responsive and shall be rejected by the County.

F. The work to be performed under this contract is of a very specialized nature. It is the desire of the County to secure the best work attainable and to maintain a very critical and condensed schedule. Bidders considered for award will be limited to those firms that can show to the satisfaction of the County that they have the facilities and experience necessary to perform the required construction in accordance with the specifications proposed for this project. The terms under which bidders will be evaluated and the rules that will be applied are attached to this Manual as section 00120 Qualification Application.

1.15 EXAMINATION OF SITE AND DOCUMENTS

By submitting a bid, Bidder agrees and warrants that (1) it has examined the site and all documents, drawings and specifications; (2) it is satisfied that the same are adequate to produce the required results; and (3) its bid covers the cost of all items required in the agreement. The work to be performed includes all of the items mentioned in these specifications and/or as shown on the plans and other documents included as a part of the project.

1.16 ENVIRONMENTAL AND PLANNING CONDITIONS OF APPROVAL

Bidder agrees to perform its work in conformance with all environmental and planning conditions of approval applicable to the project. Bidders' attention is directed to specification section 00801 Supplementary General Conditions and the source documents for specific conditions of approval

1.17 AGREEMENT

Contract documents include the Agreement which the successful Bidder, as Contractor, will be required to execute.

1.18 PRE-CONSTRUCTION CONFERENCE

The successful bidder shall be available for a pre-construction conference with County at a mutually convenient time.

END OF SECTION

SECTION 00120 - QUALIFICATION APPLICATION

QUALIFICATION APPLICATION

The information contained in this Application is confidential and is for the sole use of the County in evaluating the qualifications of the Bidder. Only the information below ("Contact Information") is considered public information.

CONTACT INFORMATION

Firm Name (as it appears on license): N G Builder Company

Check one: ☐ Corporation ☐ Partnership ☑ Sole Proprietor

Contact Person: Nicholas Gutierrez 707-852-5046

Address: 3100 Dutton Ave Suite 223 Santa Rosa CA 95407

Phone: 707-852-5046 Fax: N/A

If the firm is a sole proprietor or partnership:

Owner(s) of Company: Nicholas Gutierrez

Contractor's License Number(s):

License No.	Classifications	Expiration	Qualifying Individual
1078511	A and B	7/31/26	Nicholas Gutierrez

DIR Registration Number: 1000874885

Mendocino County Business License No: NA TBD

PART I. ESSENTIAL REQUIREMENTS FOR QUALIFICATION

The Contractor will be immediately disqualified if the answer to any of questions 1 through 3 is "no".

The Contractor will be immediately disqualified if the answer to any of questions 4 through 7 is "yes" [1].

1. Contractor possesses a valid and current California Contractor's license for the project or projects for which it intends to submit a bid.
☐ Yes ☐ No

2. Contractor has a liability insurance policy with a policy limit of at least one million dollars ($1,000,000) per occurrence and two million dollars ($2,000,000) aggregate.
☐ Yes ☐ No

3. Contractor has a current workers' compensation insurance policy as required by the Labor Code or is legally self-insured pursuant to Labor Code Section 3700 *et seq.*
☐ Yes ☐ No ☐ Contractor is exempt from this requirement because it has no employees

4. Has Contractor's license been revoked at any time in the last five (5) years?
☐ Yes ☐ No

5. Has a surety firm completed a contract on Contractor's behalf, or paid for completion because Contractor's firm was default terminated by the project owner within the last five (5) years?
☐ Yes ☐ No

6. At the time of submitting this qualification form, is Contractor's firm ineligible to bid on or be awarded a public works contract, or perform as a subcontractor on a public works contract, pursuant to either Labor Code Section 1777.1 or Labor Code Section 1777.7?
☐ Yes ☐ No

If the answer is "yes", state the beginning and ending dates of the period of debarment:

7. At any time during the last five (5) years, has Contractor's firm, or any of its owners or officers, been convicted of a crime involving the awarding of a contract of a government construction project, or the bidding or performance of a government contract?
☐ Yes ☐ No

PART II. ORGANIZATION, HISTORY, ORGANIZATIONAL PERFORMANCE, COMPLIANCE WITH CIVIL AND CRIMINAL LAWS

A. Current Organization and Structure of the Business

For firms that are corporations:

1a. Date incorporated:_____
1b. Under the laws of the State of: _____

[1] A contractor disqualified solely because of a "yes" answer given to questions 4,5, or 7 may appeal the disqualification and provide an explanation of the relevant circumstances during the appeal procedure.

1c. Provide all the following information for each person who is either (a) an officer of the corporation (president, vice president, secretary, treasurer), or (b) the owner of at least ten percent (10%) of the corporation's stock:

Name	Position	Years with Co.	% Ownership	Social Security #

For firms that are partnerships:

1a. Date of formation: _____
1b. Under the laws of the State of: _____
1c. Provide all of the following information for each partner who owns ten percent (10%) or more of the firm:

Name	Position	Years with Co.	% Ownership	Social Security #

For firms that are sole proprietorships:

1a. Date of commencement of business: _____
1b. Social security number of company owner:_____

B. History of the Business and Organizational Performance

2. Has there been any change in ownership of the firm at any time during the last three (3) years?
NOTE: A corporation whose shares are publicly traded is not required to answer this question.
☐ Yes ☐ No

If "yes", explain on a separate signed page.

3. Is the firm a subsidiary, parent, holding company, or affiliate of another construction firm?
NOTE: Include information about other firms if one firm owns fifty percent (50%) or more of another, or if an owner, partner, or officer of Contractor's firm holds a similar position in another firm.
☐ Yes ☐ No

If "yes", explain on a separate signed page.

4. Are any corporate officers, partners, or owners connected to any other construction firms?

NOTE: Include information about other firms if an owner, partner, or officer of Contractor's firm holds a similar position in another firm.
☐ Yes ☐ No

If "yes", explain on a separate signed page.

5. Financial Statements: Does the Contractor have reviewed or audited financial statements for each of the last three years?
☐ Yes ☐ No

6. State Contractor's firm's gross revenues for each of the last three (3) years:

Year	Gross Revenue

7. How many years has Contractor's organization been in business in California as a contractor under its present business name and license number? _____ years.

8. Is Contractor's firm currently the debtor in a bankruptcy case?
☐ Yes ☐ No

If "yes", please attach a copy of the bankruptcy petition, showing the case number, and the date on which the petition was filed.

Disputes

9. At any time in the last five (5) years, has Contractor's firm been assessed and paid liquidated damages after completion of a project under a construction contract with either a public or private owner?
☐ Yes ☐ No

If "yes", explain on a separate signed page, identifying all such projects by owner, owner's address, the date of completion of the project, amount of liquidated damages assessed, and all other information necessary to fully explain the assessment of liquidated damages.

10. In the last five (5) years, has Contractor's firm, or any firm with which any of Contractor's company's owners, officers or partners was associated, been debarred, disqualified, removed or otherwise prevented from bidding on, or completing, any government agency or public works project for any reason?
NOTE: "Associated with" refers to another construction firm in which an owner, partner or officer of Contractor's firm held a similar position.
☐ Yes ☐ No

If "yes", explain on a separate signed page. State whether the firm involved was the firm applying for qualification here or another firm. Identify by name of the company, the name of the person within Contractor's firm who was associated with that company, the year of the event, the owner of the project, the project, and the basis for the action.

11. In the last five (5) years, has Contractor's firm been denied an award of a public works contract based on a finding by a public agency that Contractor's company was not a responsible bidder?
☐ Yes ☐ No

If "yes", explain on a separate signed page. Identify the year of the event, the owner, the project, and the basis for the finding by the public agency.

NOTE: The following two questions refer only to disputes between Contractor's firm and the owner of a project. Contractor need not include information about disputes between its firm and a supplier, another contractor, or subcontractor. Contractor need not include information about "pass-through" disputes in which the actual dispute is between a subcontractor and a project owner. Also, Contractor may omit reference to all disputes about amounts less than $50,000.

12. In the last five (5) years, has any claim *against* Contractor's firm concerning the firm's work on a construction project been *filed in court or arbitration*?
☐ Yes ☐ No

If "yes", on separate signed sheets of paper identify the claim(s) by providing the project name, date of the claim, name of the claimant, a brief description of the nature of the claim, the court in which the case was filed, and a brief description of the status of the claim (pending or, if resolved, a brief description of the resolution).

13. In the last five (5) years, has Contractor's firm made any claim against a project owner concerning work on a project or payment for a contract and *filed that claim in court or arbitration*?
☐ Yes ☐ No

If "yes", on separate signed sheets of paper identify the claim by providing the project name, date of the claim, name of the entity (or entities) against whom the claim was filed, a brief description of the nature of the claim, the court in which the case was filed, and a brief description of the status of the claim (pending or, if resolved, a brief description of the resolution).

Criminal Matters and Related Civil Suits

14. Has Contractor's firm or any of its owners, officers or partners ever been found liable in a civil suit or found guilty in a criminal action for making any false claim or material misrepresentation to any public agency or entity?
☐ Yes ☐ No

If "yes", explain on a separate signed page, including who was involved, the name of the public agency, the date of the investigation and the grounds for the finding.

15. Has Contractor's firm or any of its owners, officers or partners ever been convicted of a crime involving federal, state, or local law related to construction?
☐ Yes ☐ No

If "yes", explain on a separate signed page, including who was involved, the name of the public agency, the date of the conviction and the grounds for the conviction.

16. Has Contractor's firm or any of its owners, officers or partners ever been convicted of a federal or state crime of fraud, theft, or any other act of dishonesty?
☐ Yes ☐ No

If "yes", identify on a separate signed page the person(s) convicted, the court (the county if a state court, the district or location if a federal court), the year, and the criminal conduct.

Bonding

17. If Issued a Notice of Award, can the contractor secure payment and performance bonds within ten (10) calendar days?
☐ Yes ☐ No

Name of Bonding Company: _____

Name, Address, Telephone# for Surety Agent: _____

_____

C. Compliance with Occupational Safety and Health Laws and with Other Labor Legislation Safety

18. Has Cal-OSHA cited and assessed penalties against Contractor's firm for any "serious", "willful", or "repeat" violations of its safety or health regulations in the last five (5) years?
NOTE: If Contractor has filed an appeal of a citation, and the Occupational Safety and Health Appeals Board has not yet ruled on your appeal, Contractor need not include information about it.
☐ Yes ☐ No

If "yes", attach a separate signed page describing the citations, including information about the dates of the citations, the nature of the violation, the project on which the citation(s) was/were issued, and the amount of the penalty paid (if any). If the citation was appealed to the Occupational Safety and Health Appeals Board and a decision has been issued, state the case number and the date of the decision.

19. Has the Federal Occupational Safety and Health Administration cited and assessed penalties against Contractor's firm in the last five (5) years?
NOTE: If Contractor has filed an appeal of a citation and the Appeals Board has not yet ruled on the appeal, or if there is a court appeal pending, Contractor need not include information about the citation.
☐ Yes ☐ No

If "yes", attach a separate signed page describing each citation.

20. Has the EPA or any Air Quality Management District or any Regional Water Quality Control Board cited and assessed penalties against either Contractor's firm or the owner of a project contracted to Contractor in the last five (5) years?
NOTE: If Contractor has filed an appeal of a citation and the Appeals Board has not yet ruled on the appeal, or if there is a court appeal pending, Contractor need not include information about the citation.
☐ Yes ☐ No

If "yes", attach a separate signed page describing each citation.

21. How often does Contractor require documented safety meetings to be held for construction employees and field supervisors during the course of a project?

_____

22. List Contractor's Experience Modification Rate (EMR) (California's Workers' Compensation insurance) for each of the past three (3) premium years:
NOTE: An Experience Modification Rate is issued to Contractor annually by its workers' compensation insurance carrier.

Current year: _____

Previous year: _____

Year previous to previous year:_____

If Contractor's EMR for any of these three (3) years is or was 1.20 or higher, Contractor may, at its discretion, attach a letter of explanation.

Prevailing Wage and Apprenticeship Compliance Record

23. Provide the name, address and telephone number of the apprenticeship program (approved by the California Apprenticeship Council) from whom Contractor intends to request the dispatch of apprentices to Contractor for use on any public work project for which it is awarded a contract by the County of Mendocino:

_____

_____

_____

_____

_____

_____

_____

SECTION 00306 – ANTITRUST CLAIM ASSIGNMENT

Pursuant to California Labor Code Section 7103.5, the following certification is hereby set forth and made a part of these specifications:

In entering into a public works contract or a subcontract to supply goods, services, or materials pursuant to a public works contract, the contractor or subcontractor offers and agrees to assign to the awarding body all rights, title, and interest in and to all causes of action it may have under Section 4 of the Clayton Act (15 U.S.C. Sec. 15) or under the Cartwright Act (Chapter 2 (commencing with Section 16700) of Part 2 of Division 7 of the Business and Professions Code), arising from purchases of goods, services, or materials pursuant to the public works contract or the subcontract. This assignment shall be made and become effective at the time the awarding body tenders final payment to the contractor, without further acknowledgment by the parties.

SECTION 00307 – NON-COLLUSION AFFIDAVIT

In accordance with California Public Contract Code Section 7106, the following affidavit must be completed by the Bidder:

Non-Collusion Affidavit to be executed by Bidder
and submitted with the bid

State of California
County of Mendocino

Nicholas Gutierrez, being first duly sworn, deposes and says that he or she is Owner of NG Builder Company the party making the foregoing bid that the bid is not made in the interest of, or on behalf of, any undisclosed person, partnership, company, association, organization, or corporation; that the bid is genuine and not collusive or sham; that the bidder has not directly or indirectly induced or solicited any other bidder to put in a false or sham bid, and has not directly or indirectly colluded, conspired, connived, or agreed with any bidder or anyone else to put in a sham bid, or that anyone shall refrain from bidding; that the bidder has not in any manner, directly or indirectly, sought by agreement, communication, or conference with anyone to fix the bid price of the bidder or any other bidder, or to fix any overhead, profit, or cost element of the bid price, or of that of any other bidder, or to secure any advantage against the public body awarding the contract of anyone interested in the proposed contract; that all statements contained in the bid are true; and, further, that the bidder has not, directly or indirectly, submitted his or her bid price or any breakdown thereof, or the contents thereof, or divulged information or data relative thereto, or paid, and will not pay, any fee to any corporation, partnership, company association, organization, bid depository, or to any member or agent thereof to effectuate a collusive or sham bid.

Signature

SECTION 00310 – BID FORM

Ukiah Main Branch of Mendocino County Library Entry Storefront Replacement Project

FOR MENDOCINO COUNTY

RECEIVED
AUG 07 2025
County of Mendocino
General Services Agency
Facilities and Fleet Division

TO: Honorable Board of Supervisors

It is understood that this bid is based upon completion of the work within the time of completion requirements contained in the Instructions to Bidders.

It is agreed that this bid may not be withdrawn for a period of eighty (80) days from the date of opening.

The undersigned has carefully checked all its figures and understands that the County will not be responsible for any errors or omissions on the part of the undersigned in making up this bid.

If awarded the Contract, the undersigned agrees to complete the Work, sixty (60) calendar days from the date of Notice to Proceed.

The undersigned, having become completely familiar with all conditions affecting the cost of the work at the place where the work is to be done, and with the drawings, specifications and other contract documents prepared and issued thereof and now on file at the General Services Agency Office, hereby proposes and agrees to perform everything required to be performed, and to provide and furnish any and all required labor, materials, equipment, transportation and services necessary to erect and complete in the best workmanlike manner, all as shown and specified.

The following bid amounts are as defined and clarified in the Bids Required portion of these specifications:

BASE BID:

Sixty Seven thousand five hundred Dollars ($67,500.00)

Allowance No.1: Unforeseen Conditions and overtime differential:

Fifteen Thousand Dollars ($15,000.00)

TOTAL BID:

eighty two thousand five hundred Dollars ($82,500.00

SALES TAX

All bids shall include required California State Sales Tax, cost of all bonds and insurance as required and all other items of expense incidental to the contract. The County of Mendocino is exempt from Federal Excise Tax.

Name of Organization N G Builder Company

A licensed Contractor shall not submit a bid to a public agency unless its Contractor's License number appears clearly on the bid, the license expiration date is stated, and the bid contains a statement that the representations made therein are made under penalty of perjury. Any bid not containing this information, or a bid containing information that is subsequently proven false, shall be considered nonresponsive and shall be rejected by the public agency.

Name of Organization Sole prop

Type of Organization N/A
(Corporation, Partnership, etc.)

Address 3100 Dutton Ave Suite 223 Santa Rosa CA 95407

Name of the State where incorporated N/A

CONTRACTORS LICENSE NO. 1078311 EXPIRATION DATE 7/31/26

☒ **The contractor has registered with the State of California's DIR (Department of Industrial Relations) website.**

DIR Registration #: 1000874885

☐ **The contractor is currently licensed to do business in the County of Mendocino. Mendocino County Business License**

#: TBD

ADDENDA: CONTRACTOR TO ACKNOWLEDGE RECEIPT

I have received the following Addenda pertaining to this project and they have been included as part of my bid.

Numbers: 1

The undersigned hereby certifies under penalty of perjury that this bid is genuine and not collusive, that all the information is correct and that he/she has carefully checked all of the above figures and understands that the County will not be responsible for any errors or omissions on the part of the undersigned on making up this bid.

Signature

SECTION 00430 – SUBCONTRACTORS LISTING FORM

Ukiah Main Branch of Mendocino County Library Entry Storefront Replacement Project

In accordance with the provisions of Section 4100 *et seq.* of the Public Contract Code of the State of California, each bidder shall list below the name, license number, Department of Industrial Relations (DIR) Registration Number, and location of place of business of each subcontractor who will perform a portion of the contract work in an amount in excess of one-half of one percent (0.5%) of the total contract price. In each such instance, the nature and portion of the work to be subcontracted shall be described.

PORTION OF WORK	SUBCONTRACTOR'S NAME	CONTRACT LIC. / DIR REG #	LOCATION
Window/door	Ukiah Road Tree Glass Inc	515919 1000019322	1240 S. STATE St Ukiah CA 95482

SECTION 00501 - WORKERS' COMPENSATION CERTIFICATION

Pursuant to California Labor Code Section 1861, the Contractor hereby certifies the following:

I am aware of the provisions of Section 3700 of the Labor Code, which require every employer to be insured against liability for workers' compensation or to undertake self-insurance in accordance with the provisions of that code. I will comply with these provisions before commencing the performance of the work under this contract.

Dated: 8/7/25

Contractor Signature

SECTION 00510 - CONTRACTOR GUARANTEE

Ukiah Main Branch of Mendocino County Library Entry Storefront Replacement Project

Contractor hereby guarantees that the labor and materials furnished for this project are in accordance with the drawings, specifications, and applicable building codes. Contractor agrees to repair or replace any or all of the work, together with any other adjacent work which may be displaced in so doing, that may prove to be defective in its workmanship or material within a period of ONE (1) YEAR from date of acceptance of the above-named project by County without any expense whatsoever to County, ordinary wear and tear and unusual abuse or neglect excepted.

In the event of Contractor's failure to comply with the above-mentioned conditions within fifteen (15) calendar days after being notified in writing by County, Contractor authorizes County to proceed to have said defects repaired and made good at Contractor's expense. Contractor shall honor and pay the costs and charges therefore upon demand.

SIGNED _____

COUNTERSIGNED _____

CONTRACTOR N G Builder

DATED 8/7/25

DATE OF BUILDING ACCEPTANCE _____

PHILADELPHIA
INSURANCE COMPANIES

BID OR PROPOSAL BOND

KNOW ALL MEN BY THESE PRESENTS, That we,

N G Builder Company

of 3100 Dutton Avenue Suite 223 Santa Rosa Ca 95407

(hereinafter called the Principal) as Principal, and PHILADELPHIA INDEMNITY INSURANCE COMPANY, with its principal office at One Bala Plaza, Suite 100 in the City of Bala Cynwyd, Pennsylvania (hereinafter called the Surety), as Surety, are held and firmly bound unto

County of Mendocino

of 105 North Main Street, Ukiah CA 95482

(hereinafter called the Obligee) in the penal sum of

Ten Percent (10%) of the amount bid of

Dollars$_____ lawful money of the United States, for the payment of which sum well and truly to be made, we bind ourselves, our heirs, executors, administrators, successors, and assigns.

THE CONDITION OF THIS OBLIGATION IS SUCH, that whereas, the Principal has submitted the accompanying bid dated August 7, 2025 for

Ukiah Main Branch of Mendocino County Library Entry Storefront Replacement Project

NOW, THEREFORE, if the Obligee shall make any award according to the terms of said bid and the Principal shall enter into a contract with said Obligee in accordance with the terms of said bid and give bond for the faithful performance thereof within the time specified; or if no time is specified within thirty days after the date of said award; or if the Principal shall, in the case of failure so to do, indemnify the Obligee against any loss the Obligee may suffer directly arising by reason of such failure, not exceeding the penalty of this bond, then this obligation shall be null and void: otherwise to remain in full force and virtue.

Signed, sealed and dated: August 7, 2025

N G Builder Company
(Principal)

By: _____

PHILADELPHIA INDEMNITY INSURANCE COMPANY

By: Gary T. Eastman
Gary T Eastman
Attorney- in-Fact

S-137-Rev.

PHILADELPHIA INDEMNITY INSURANCE COMPANY
One Bala Plaza, Suite 100
Bala Cynwyd, PA 19004-0950

Power of Attorney

KNOW ALL PERSONS BY THESE PRESENTS: That **PHILADELPHIA INDEMNITY INSURANCE COMPANY** (the Company), a corporation organized and existing under the laws of the Commonwealth of Pennsylvania, does hereby constitute and appoint **Gary Eastman of the The Eastman Agency dba Swiftbonds,** its true and lawful Attorney-in-fact with full authority to execute on its behalf bonds, undertakings, recognizances and other contracts of indemnity and writings obligatory in the nature thereof, issued in the course of its business and to bind the Company thereby, in an amount not to exceed **$50,000,000.**

This Power of Attorney is granted and is signed and sealed by facsimile under and by the authority of the following Resolution adopted by the Board of Directors of PHILADELPHIA INDEMNITY INSURANCE COMPANY on the 14th of November, 2016.

RESOLVED: That the Board of Directors hereby authorizes the President or any Vice President of the Company: (1) Appoint Attorney(s) in Fact and authorize the Attorney(s) in Fact to execute on behalf of the Company bonds and undertakings, contracts of indemnity and other writings obligatory in the nature thereof and to attach the seal of the Company thereto; and (2) to remove, at any time, any such Attorney-in-Fact and revoke the authority given. And, be it

FURTHER RESOLVED: That the signatures of such officers and the seal of the Company may be affixed to any such Power of Attorney or certificate relating thereto by facsimile, and any such Power of Attorney so executed and certified by facsimile signatures and facsimile seal shall be valid and binding upon the Company in the future with respect to any bond or undertaking to which it is attached.

IN TESTIMONY WHEREOF, PHILADELPHIA INDEMNITY INSURANCE COMPANY HAS CAUSED THIS INSTRUMENT TO BE SIGNED AND ITS CORPORATE SEALTO BE AFFIXED BY ITS AUTHORIZED OFFICE THIS 5TH DAY OF MARCH, 2021.

(Seal)

John Glomb, President & CEO
Philadelphia Indemnity Insurance Company

On this 5th day of March, 2021 before me came the individual who executed the preceding instrument, to me personally known, and being by me duly sworn said that he is the therein described and authorized officer of the **PHILADELPHIA INDEMNITY INSURANCE COMPANY**; that the seal affixed to said instrument is the Corporate seal of said Company; that the said Corporate Seal and his signature were duly affixed.

Commonwealth of Pennsylvania - Notary Seal
Vanessa Mckenzie, Notary Public
Montgomery County
My commission expires November 3, 2024
Commission number 1366394
Member, Pennsylvania Association of Notaries

Notary Public: Vanessa McKenzie

residing at: Bala Cynwyd, PA

My commission expires: November 3, 2024

I, Edward Sayago, Corporate Secretary of PHILADELPHIA INDEMNITY INSURANCE COMPANY, do hereby certify that the foregoing resolution of the Board of Directors and the Power of Attorney issued pursuant thereto on the 5th day March, 2021 are true and correct and are still in full force and effect. I do further certify that John Glomb, who executed the Power of Attorney as President, was on the date of execution of the attached Power of Attorney the duly elected President of PHILADELPHIA INDEMNITY INSURANCE COMPANY.

In Testimony Whereof I have subscribed my name and affixed the facsimile seal of each Company this 7th day of August, 2025

Edward Sayago, Corporate Secretary
PHILADELPHIA INDEMNITY INSURANCE COMPANY

ACKNOWLEDGMENT BY SURETY

STATE OF KANSAS)
) ss
COUNTY OF JOHNSON)

Now on this 7th day of August, 2025, personally appeared before me in the county aforesaid, Gary T. Eastman, to me personally known as the person described in and who executed the foregoing bond as agent of Philadelphia Indemnity Insurance Company and he acknowledged that he executed the same as his free and act and deed for the uses and purposes therein mentioned.

IN TESTIMONY WHEREOF, I have at my office in the county aforesaid and on the day first above written set r



Notary Public DANNY O'CONNOR

My Commission Expires:

MENDOCINO COUNTY
PERFORMANCE BOND

KNOW ALL PERSONS BY THESE PRESENTS THAT WE, _____ whose address is _____ as Principal, and _____, duly authorized under the laws of the State of California to become sole surety on bonds and undertakings, as Surety, are jointly and severally held and firmly bound unto MENDOCINO COUNTY, a political subdivision of the State of California, as Obligee, in the full and just sum of _____ AND 00/100 DOLLARS lawful money of the United States of America, to be paid to the said Obligee, successors or assigns; for which payment, well and truly to be made, we bind ourselves, our heirs, executors, successors, administrators and assigns, jointly and severally, firmly by these presents.

THE CONDITION of the foregoing obligation is such that whereas, the above bounden Principal has entered into a contract, or is about to enter into a contract with the Obligee to do and perform the following work, to-wit: **Ukiah Main Branch of Mendocino County Library Entry Storefront Replacement** Project as is more specifically set forth in said contract, to which contract reference is hereby made.

NOW, THEREFORE, if the said Principal shall well and truly do the said work, and fulfill each and every of the covenants, conditions and requirements of the said contract in accordance with the plans and specifications, then the above obligation shall be null and void, otherwise is shall remain in full force and effect.

THE SURETY does hereby consent to any and all alterations, modifications and revisions to the agreement secured by this bond including but not limited to, any extension of time for performance or modifications in manner of performance which may be agreed upon and between MENDOCINO COUNTY as Obligee and the Principal, and the Surety does hereby waive notice of any alterations, modifications, revisions, or extensions.

SEALED with our seals and dated this ____ day of _____, 2025.

Principal (contractor)	Surety
By: _____	By: _____, Attorney in Fact
By: _____	

Signatures for Principal and Surety must be acknowledged before Notary Public

Ukiah Main Branch of Mendocino County Library Entry Storefront Door Replacement Project

MENDOCINO COUNTY

PAYMENT BOND

KNOW ALL PERSONS BY THESE PRESENTS THAT WE _____

_____, as Principal, and_____
duly authorized under the laws of the State of California to become sole surety on bonds and undertakings, as Surety, are held and firmly bound unto any and all materialmen, persons, companies or corporations furnishing materials, provisions, provender or other supplies used in, upon, for or about the performance of the work contracted to be executed or performed under the contract
hereinafter mentioned, and all persons, companies or corporations renting or hiring teams, or implements or machinery, for or contributing to said work to be done, and all persons who performed work or labor upon the same, and whose claim has not been paid by the contractor, company or corporation, in the just and full sum of
_____ AND 00/100
DOLLARS

for the payment whereof, well and truly to be made, said Principal and Surety bind themselves, their heirs, administrators, successors and assigns, jointly and severally, firmly by these presents.

THE CONDITION of the foregoing obligation is such that; whereas the above bounden principal has entered into a contract, or is about to enter into a contract with MENDOCINO COUNTY, a political subdivision of the State of California, to do and perform the following work, to-wit: **Ukiah Main Branch of Mendocino County Library Entry Storefront Replacement Project**

NOW THEREFORE, if the above bounden Principal, contractor, person, company or corporation, or his or its subcontractor fails to pay for any materials, provisions, provender, other supplies, or terms used in, upon for or about the performance of the work contracted to be done, or for any work or labor done thereon of any kind, or for amounts due under the Unemployment Insurance Act with respect to such work or labor, or for any amounts required to be deducted, withheld, and paid over to the Employment Development Department from the wages of employees of the Principal or the subcontractors of the Principal pursuant to Section 13020 of the Unemployment Insurance Code with respect to the work and labor, then the Surety of this bond will pay the same, in an amount not exceeding the sum specified in this bond as well as a reasonable attorney's fee, which shall be fixed and awarded by the court to the prevailing party in said suit, said attorney's fee to be taxed as costs in said suit and to be included in the judgment therein rendered.

THE SURETY does hereby consent to any and all alterations, modifications and revisions to the contract above referred to, and work and labor under which is secured by this bond, including but not limited to, any extension of time for performance or modifications in manner of performance which may be agreed upon by and between MENDOCINO COUNTY and the Principal, and the Surety does hereby waive notice of any alterations, modifications, revisions, or extensions.

THIS BOND is executed and filed to comply with the provisions of the act of Legislature of the State of California as designated in Civil Code 9550 et seq., inclusive, and all amendments thereto and shall inure to the benefit of any of the persons named in Civil Code section 9100 so as to give a right of action to those person or their assigns in any suit brought upon the bond.

SEALED with our seals and dated this____day of_____, 2025.

Principal (contractor)	Surety
By:	By:
	Attorney in Fact
By: _____	

Signatures for Principal and Surety must be acknowledged before Notary Public

END OF SECTION 00 61 13

SECTION 007000 – GENERAL CONDITIONS

1. DEFINITIONS

Whenever in the Specifications and other Contract Documents the following abbreviations and terms are used, the intent and meaning shall be interpreted as follows:

A. "Owner" - Board of Supervisors, County of Mendocino, or its authorized agents or assignees.

B. "Agent" - The Agent acting for the County, which shall be either the County General Services Agency Director or his/her designee, or the County Executive Officer or his/her designee.

C. "Contractor" - The person or persons, partnership, corporation, or combination thereof, private or municipal, who have entered into a contract with the County, as party or parties of the second part or his/her or their legal representatives.

D. "Specifications" - The directions, provisions, and requirements contained in these Specifications as supplemented by the Supplementary Conditions. Whenever the term "These Specifications" is used in this book, it means the provisions as set forth in this book.

E. "Paragraph" - The particular section of subdivision herein designated by a number.

F. "Laboratory" - The designated laboratory authorized by the County to test materials and work involved in the Contract.

G. In the case of conflict between the Standard Specification and these Specifications, these Specifications shall take precedence over and be used in lieu of such conflicting portions:

A.W.S.	American Welding Society
A.S.T.M.	American Society for Testing Materials
A.S.A.	American Standard Association
N.B.F.U.	National Board of Fire Underwriters
N.B.S.	National Bureau of Standards
A.S.M.E.	American Society of Mechanical Engineers
A.R.I.	American Refrigeration Institute
N.E.M.A.	National Electrical Manufacturers Association
U.L.	Underwriter's Laboratories
E.T.L.	Electrical Testing Laboratories
A.C.I.	American Concrete Institute
F.A.	Federal Specifications
A.I.S.C.	American Institute of Steel Construction

H. The County and the Contractor are those named as such in the Agreement. They are treated throughout the Contract Documents as if each were singular in number and of the masculine gender.

I. When the words "Approved", "Satisfactory", or "Equal", "As Directed", etc. are used, approval by the County is understood.

J. All Federal, State laws and local laws shall govern the construction of the Contract, and all rules, ordinances and requirements of authorized officials shall be complied with.

K. It is understood that any reference to the Specifications or designation of the American Society for Testing Materials, Federal Specifications or other standard, code, or order, refers to the most recent or latest amended specification or designation.

2. EXAMINATION OF PLANS AND SPECIFICATIONS

The Bidder shall examine carefully the site of the work contemplated and the proposal, plans, specifications, and Contract forms thereof. It will be assumed that the Bidder has investigated and is satisfied as to the conditions to be encountered, as to the character, quality, and quantities of work to be performed and material to be furnished, and as to the requirements of these Specifications.

3. DRAWINGS AND SPECIFICATIONS

A. Figured dimensions on the drawings shall govern but work not dimensioned shall be as directed. Work indicated but not particularly detailed or specified shall be equal to similar parts that are detailed or specified, or as directed. Full-size detailed shall take precedence over scale drawings as to shape and details of construction. It is intended that scale drawings, full-size details and specifications should agree but should any discrepancy or apparent error occur in plans and specifications, or should any work of others affect this work, the Contractor shall notify the County at once; if the Contractor proceeds with the work affected without instruction from the County he shall make good any resultant damage or defect.

B. All misunderstandings of drawings or specifications shall be clarified by the County, whose decision shall be final.

C. Any work called for by the drawings and not mentioned in the Specifications, or vice versa, is to be furnished as though fully set forth by both. Where not specifically stated otherwise, all work and materials necessary for each unit of construction, including special construction for any specific brand or shape of material called for, even though only briefly mentioned or indicated, shall be furnished and installed fully and completely as a part of the Contract.

D. Lists, rules, and regulations referred to are recognized printed standards and shall be considered as one and a part of these Specifications within the limits specified.

E. "General Conditions" apply with equal force to all of the work, including extra work authorized.

F. For convenience, the Technical Specifications are arranged in Divisions and further divided into various sections. It is to be understood; this separation is for convenience of all parties involved and is not to be considered as the limits of the work required of any separate trade. The terms and conditions of such limitations are wholly between the County and the Contractors during bidding and construction phases, i.e., all work shown, as well as for the proper completion of the project as a whole, shall be coordinated by the Contractor and his Subcontractors during bidding and construction and shall be provided in this Contract.

4. CONDUCT OF WORK

A. The County reserves the right to do other work in connection with the project by contract or otherwise. Contractor shall at all times conduct his work so as to impose no hardship on the County or others engaged in the work. Contractor should adjust, correct, and coordinate his work with the work of others so that no discrepancies shall result in the whole work.

B. The Contractor shall provide at his own cost and risk all labor, material, water, power tools, machinery, scaffolding, and framework for the execution of the work. Equipment should be adequate and as approved.

The Contractor shall obtain all necessary measurements from the work and shall check dimensions, levels, and construction and layout, and supervise the construction, for correctness of all of which he shall be responsible.

C. Where work of one trade joins or is on other work, there shall be no discrepancy when the same is completed. In engaging work with other materials, marring or damaging the same shall not be permitted. Should improper work of any trade be covered by another which results in damage or defects, the whole work affected shall be made good without expense to the County.

D. The Contractor must anticipate the relation of all parts of the work and at the proper time furnish and set anchorage, blocking, or bonding as required. Anchorage and blocking necessary for each trade shall be a part of the same, except where stated otherwise.

E. Assistance required by the County in obtaining measurements or information on the work shall be furnished accurately and fully without cost to the County.

5. OWNERSHIP OF DRAWINGS

All plans and specifications shall remain the property of the County and shall be returned to the office of the County Facilities and Fleet Division Manager or shall be accounted for by the Contractor before the final certificate will be issued.

6. PUBLIC AND COUNTY CONVENIENCE AND SAFETY

The Contractor shall furnish, erect, and maintain such fences, barriers, lights and signs as are necessary to give adequate warning to the public at all times and of any dangerous conditions until final acceptance of the work by the County.

7. ACCIDENT PREVENTION

A. It shall be the Contractor's responsibility to keep himself fully informed of all existing and future safety regulations, Codes, OSHA requirements, and other laws and regulations governing the work which may in any manner affect anyone in and around the project or engaged or employed in the work, or materials, equipment, etc. used in the work or which in any way affect the conduct of the work.

B. The Contractor shall appoint a Safety Officer for the project and submit his name to the County.

C. The Contractor shall supply the County with a Material Safety Data Sheet (MSDS) on each hazardous substance to be used by the Contractor on the project.

D. The Contractor and his Safety Officer shall be solely responsible for ensuring compliance with those Codes, regulations, OSHA requirements, and for discovering and correcting any code violations or unsafe conditions.

E. Reports of all lost-time accidents shall be promptly submitted to the Owner, giving all pertinent information.

8. RESPONSIBILITY FOR DAMAGE

The County shall not be answerable or accountable in any manner for: (1) any loss or damage that may happen to the work or any part thereof, for any loss or damage to any of the materials or other things used or employed in performing the work; (2) injury to or death of any person or persons, either workers or the public; (3) damage to property from any cause which might have been prevented by the Contractor or his workers or anyone employed by him. The Contractor shall be responsible for any liability imposed by law for injuries to or death of any person including, but not limited to, workers and the public or damage to property resulting from defects or obstructions or from any cause whatsoever during the progress of the work or at any time before its completion and final acceptance. The Contractor shall indemnify, save harmless and defend the County of Mendocino, its elected or appointed officers, agents, employees or volunteers connected with the work, from all claims or actions for injuries or death of any person, or damage to property, resulting from the Contractor's performance of the Contract. With respect to third party claims against the Contractor, the Contractor waives any and all rights to any type of express or implied indemnity against the County of Mendocino, its elected or appointed officers, agents, employees or volunteers.

In addition to any remedy authorized by law, so much of the money due the Contractor under and by virtue of the Contract as shall be considered necessary by the County may be retained by the County until disposition has been made of such suits or claims for damages as aforesaid.

9. LAWS TO BE OBSERVED

The Contractor shall keep himself fully informed of all existing and future State, Federal and local laws, codes and regulations which in any manner affect those engaged or employed in the work, or the materials used in the work, or which in any way affect the conduct of the work, and of all such orders and decrees of bodies and tribunals having any jurisdiction or authority over the same and shall be solely responsible for insuring compliance with those laws, codes and regulations.

A partial, though not necessarily complete listing of laws to be observed by the Contractor is as follows:

A. Federal Americans with Disabilities Act of 1990.

B. Federal Labor Standards Act.

C. The Anti Kick-Back regulations found in 29 CFR Part 3.

D. All contract clauses required by 29 CFR 5.5 (a) and (c), 20 U.S.C. 1232b ; 40 U.S. C. 276a, 276c, 327-332; 29 CFR Parts, (926).

E. Nondiscrimination clause and Certification of Non-Segregated Facilities prescribed by Executive Order No. 11246; September 24, 1965 as amended by Executive Order 11375.

F. Executive Order No. 11288 of July 7, 1966 (31 FR 9261) "Prevention, Control and Abatement of Water Pollution".

G. Executive Order 11988, relating to evaluation of flood hazards.

H. Compliance with all Federal, State, and local requirements for handicapped access, fire safety, and seismic resistance.

10. BONDS REQUIRED

The successful bidder shall furnish bonds as required in the document entitled "Instructions to Bidders" which is part of these Contract documents.

11. INSURANCE

The Contractor, at his expense, shall secure and maintain at all times during the entire period of performance under this Contract, insurance as set forth below with insurance companies acceptable to the County of Mendocino.

The Contractor shall provide to the County of Mendocino certificates of insurance with endorsements properly executed by an officer or authorized agent of the issuing insurance company evidencing coverage and provisions as stated below:

A. INSURED

Name the County of Mendocino, its elected or appointed officials, employees, agents and volunteers as additional insured with regard to damages and defense of claims arising from: (a) activities performed by or on behalf of the Named Insured, (b) products and completed operations of the Named Insured, (c) Premises owned, leased or used by the Named Insured, or (d) Ownership, operation, maintenance, use, loading or unloading of any vehicle owned, leased, hired or borrowed by the Named Insured, regardless of whether liability is attributable to the Named Insured or a combination of the Named Insured and the County of Mendocino, its elected or appointed officials, employees, agents and volunteers.

B. SEVERABILITY OF INTEREST

Provide that the inclusion of more than one named insured shall not operate to impair the rights of one insured against another insured, and the coverages afforded shall apply as though separate policies had been issued to each insured.

C. CONTRIBUTION NOT REQUIRED

Provide that as respects: (a) work performed by the Named Insured on behalf of the County of Mendocino; or (b) products sold by the Named Insured to the County of Mendocino; or (c) premises leased by the Named Insured from the County of Mendocino; or (d) ownership, operation, maintenance, use, loading or unloading of any vehicle owned, leased, hired or borrowed by the Named Insured, the insurance afforded by this policy shall be primary insurance as respects the County of Mendocino, its elected or appointed officials, employees, agents and volunteers; or stand in an unbroken chain of coverage excess of the Named Insured's scheduled underlying primary coverage. In either event, any other insurance maintained by the County of Mendocino, its elected or appointed officials, employees, agents, and volunteers shall be excess of this insurance and shall not contribute to it.

D. COVERAGE BELOW MINIMUM REQUIRED NOTICE

Provide that the limits of insurance afforded by this policy shall not fall below the minimum requirements of the County of Mendocino without notice to the County of Mendocino by certified mail return receipt requested. Such notice shall be addressed to: County of Mendocino, 501 Low Gap Road, Ukiah, Calif. 95482, Attn: Risk Management.

E. CANCELLATION NOTICE

Provide that the insurance afforded by this policy shall not be suspended, voided, canceled, non-renewed or reduced in coverage or in limits except after thirty (30) day's prior written notice, delivered in person or by First Class U.S. Mail, has been given to the County of Mendocino. Such notice shall be addressed to: County of Mendocino, 841 Low Gap Road, Ukiah, Calif. 95482, Attn: Risk Management.

Contractor shall furnish the County of Mendocino certificate(s) of insurance evidencing Workers Compensation Insurance coverage to cover its employees. The Contractor shall require all subcontractors similarly to provide Workers Compensation Insurance as required by the Labor Code of the State of California for all of the Contractor's and subcontractors' employees.

The Contractor shall not commence work, nor shall he allow his employees or subcontractors or anyone to commence work until all insurance required and provisions contained herein have been submitted to and accepted by the County of Mendocino. Failure to submit proof of insurance as required herein may result in awarding said Contract to another bidder. Failure to comply with the insurance requirements set forth herein shall constitute a material breach of contract and, at County of Mendocino's option, shall subject this Contract to termination.

Insurance coverage in the minimum amounts set forth herein shall not be construed to relieve the Contractor for liability in excess of such coverage, nor shall it preclude the County of Mendocino from taking such other action as is available to it under any other provisions of this Contract or otherwise in law.

SCOPE OF LIABILITY COVERAGES

Contractor shall furnish to the County of Mendocino certificates of insurance evidencing at the minimum the following:

1. Public Liability-Bodily Injury (not auto) $500,000 each person; $1,000,000 each accident,

   and

   Public Liability-Property Damage (not auto) $500,000 each occurrence; $1,000,000 aggregate.

   ---or---

   Combined Single Limit Bodily Injury Liability and Property Damage Liability (not auto) $1,000,000 each occurrence.

2. Vehicle-Bodily Injury $500,000 each person, $1,000,000 each occurrence,

   and

   Vehicle-Property Damage $1,000,000 each occurrence.

   ---or---

   Combined Single Limit Vehicle Bodily Injury and Property Damage Liability $1,000,000 each occurrence.

12. WORKERS COMPENSATION CERTIFICATION

Contractor certifies as follows:

"I am aware of the provisions of Section 3700 of the Labor Code which require every employer to be insured against liability for Workers Compensation or to undertake self-insurance in accordance with the provisions of that Code, and I will comply with such provisions before commencing the performance of the work of this Contract". (Labor Code Section 1861)

13. CONTRACTOR'S RESPONSIBILITY FOR WORK

Until the formal acceptance of the work by the County, the Contractor shall have the charge and care thereof and shall bear the risk of injury or damage to any part thereof or to materials or thing employed in doing the work or stored on the site by the action of the elements or from any other cause, whether arising from the execution or from the non-execution of the work. The Contractor shall rebuild, repair, restore, replace, and make good all injuries or damages to any portion of the work occasioned by any of the above caused before final acceptance and shall bear the expense thereof, except such injuries or damages occasioned by acts of the Federal Government or the public enemy. The Contractor's responsibility also extends to adjoining property as related to the construction operation.

14. RESPONSIBILITY OF COUNTY

The County shall not be held responsible for the care or protection of any material or parts of the work prior to final acceptance, except as expressly provided in these Specifications.

15. COOPERATION BETWEEN CONTRACTORS

Where two or more contractors are employed on related or adjacent work, each shall conduct his operations in such a manner as not to cause any unnecessary delay or hindrance to the other. Each contractor shall be responsible to the other for all damage to work, to person or property, or for loss caused by failure to furnish the work within the time specified for completion.

Should the Contractor, through acts of neglect on the part of any Contractor, suffer loss or damage to the Work, the Contractor agrees to settle with such other Contractor by agreement. If such other Contractor should file claim against the County on account of alleged damages to be sustained, the County shall notify the Contractor who shall, at his expense, indemnify and save harmless the County against any such claim.

16. SUBCONTRACTING AND ASSIGNMENT

The Contractor shall give his personal attention to the fulfillment of the Contract and shall keep the work under his control. Should the Contractor subcontract any part of his Contract, the Contractor shall be fully responsible to the County for the acts and omissions of his subcontractor and of the persons either directly or indirectly employed by the subcontractor as he is for the acts and omissions of persons directly employed by himself.

No subcontractor will be recognized as such, and all persons engaged in the work on construction shall be considered as employees of the Contractor.

17. PERMITS AND LICENSES

The Contractor shall procure all permits and licenses, pay all charges and fees, and file all notices necessary and incidental to the due and lawful prosecution of the work.

18. PATENTS

The Contractor shall assume all responsibilities arising from the use of patented materials, equipment, devices or processes used on or incorporated in the work.

19. LIENS

Liens shall be enforced as provided by California State Law pertaining to Public Works.

20. CHANGES IN THE WORK

A. The County may order changes in the work, in which event the Contract sum shall be adjusted by one or more, or a combination of, the following methods:

1. Unit bid prices previously approved or as may be agreed upon.

2. An agreed lump sum substantiated by Contractor, itemizing labor, material, equipment, overhead, profit, bond, etc.

3. By ordering Contractor to proceed with work and keep correct account with vouchers the actual cost of:

a. Labor, including foreman;
b. Materials entering permanently into the work;
c. The ownership or rental cost of construction plant and equipment during the time of use on the extra work;
d. Power and consumable supplies for the operation of power equipment;
e. Insurance;
f. Social Security, old age, and employment contribution.

B. To the cost under (2) and (3), there may be added a fixed fee to be agreed upon, but not to exceed fifteen percent (15%) for the estimated cost of the work. The fee shall be compensation to cover the cost of administrative overhead and profit.

C. For changes involving credit to the County, no allowances for overhead are required.

D. All such change orders and adjustments shall be in writing. Claims by the Contractor for additional costs shall be made in writing before the work is executed.

E. All change orders shall be reviewed and approved by the County.

21. COUNTY'S RIGHT TO TERMINATE CONTRACT

If the Contractor should refuse or neglect to properly perform or prosecute the work or if he should substantially violate any provision of the Contract, then the County may, without prejudice to any other right or remedy upon seven (7) days written notice to the Contractor, terminate the services of the Contractor and take possession of the premises, and all materials, tools, and equipment thereon and complete the work. The expense thereof shall be deducted from the balance otherwise due the Contractor. If such expense should exceed such unpaid balance, then the Contractor shall pay the difference to the County.

22. CONTRACTOR'S RIGHT TO STOP WORK OR TERMINATE CONTRACT

If the work is stopped for a period of thirty (30) days under an order of any court or other public authority having jurisdiction, or as a result of an act of government, such as a declaration of a national emergency making materials unavailable, through no act or fault of the Contractor or a Subcontractor or their agents or employees or any other persons performing any of the work under a contract with the Contractor, or if the work should be stopped for a period of thirty (30) days by the Contractor because no certificate for payment has issued as provided in Paragraph 25 or because the County has not made payment thereon as provided in Paragraph 25, then the Contractor may, upon seven (7) additional days' written notice to the County, terminate the Contract and recover from the County payment for all work executed and for any proven loss sustained upon any materials, equipment, tools, construction equipment and machinery, including reasonable profit and damages.

23. TIME OF COMPLETION AND LIQUIDATED DAMAGES

A. In case all the work called for under the Contract is not completed before or upon the expiration of the time limit as set forth in these specifications, the County will sustain damage, and it is impracticable to determine the actual damage which the County will sustain in the event of and by reason of such delay. It is therefore agreed that the Contractor will pay to the County the sum of money per calendar day for each day's delay beyond the time prescribed as required in the document entitled "Instructions to Bidders", which is a part of these Contract Documents. The Contractor agrees to pay such liquidated damages as herein provided, and in case the same are not paid, agrees that the County may deduct the amount thereof from any money due or that may become due the Contractor under the Contract.

B. In case the work called for under the Contract is not finished and completed in all parts and requirements within the time specified, the County shall have the right to extend the time for completion or not, as may best serve the interest of the County. If the County decides to extend the time limit for the completion of the Contract, the County shall further have the right to charge the Contractor, his heirs, assigns or sureties, and to deduct from the final payment for the work, all or any part, as it may deem proper, of the actual cost of County, including inspections, superintendence, and other overhead expenses directly chargeable to the Contract, and which accrue during the period of such extension. The cost of final inspections shall not be included in such charges.

C. The Contractor shall not be assessed with liquidated damages nor the cost of County's services and inspection during any delay in the completion of the work caused by acts of God or the public enemy, acts of the County, fire, flood, earthquake, epidemics, quarantine restrictions, strikes, freight embargoes, shortages of materials, labor, fixtures or equipment (provided the Contractor furnishes satisfactory and acceptable proof that he has made diligent attempts to obtain same) and unusually severe weather or delays of subcontractors due to such causes, provided the Contractor shall within ten (10) days from the beginning of such delay notify the County in writing of the delay. The county's findings of fact thereon shall be final and conclusive.

D. The County agrees that changes in work ordered pursuant to Paragraph 20 and extensions of completion time made necessary by reasons thereof, shall in no way release any guarantee given by the Contractor or the Contract let hereunder, nor shall such changes in the work relieve or release the sureties on bonds executed pursuant to these specifications. Sureties shall be deemed to have expressly agreed to any change in the work and to any extension of time made by reason thereof.

24. ACCEPTANCE

A. The Contract will be accepted as completed only when the whole and entire Contract shall have been completed satisfactorily to the County. In judging the work, no allowance for deviations from the original plans and specifications will be made unless already approved in writing at proper times and in a manner as called for herein.

B. Should it become necessary to occupy a portion of the work before the Contract is fully completed, such occupancy shall not constitute acceptance.

25. PARTIAL PAYMENTS

Prior to submitting and as a condition of approval of the first progress payment application, the Contractor shall submit a schedule of values acceptable to the County providing a breakdown of the contract value by trade division such that the County can accurately assess the percentage completion of the project.

On the twenty-fifth (25th) day of each month, the Contractor shall submit to the County an application for payment, on a form acceptable to the County, showing an itemized statement for work that has been performed on a percent complete basis based on the previously approved schedule of values. The County within thirty (30) days of receipt of application that meets the County's approval shall issue to the Contractor a certificate for ninety percent (95%) of the amount the County finds due for work that has been performed.

Contractor shall submit certified copy of payroll showing payment of Davis-Bacon Act wages with each request for payment submitted.

26. FINAL PAYMENT

Upon completion of the Contract, the County will cause to be made a final estimate of the amount of work done, and the value of such work. After approval by the County representative, the County shall pay the remainder due on the contract (with the exception of retainage) after deducting there from, all previous payments. All amounts retained (retainage) under the provisions of the Contract shall be due and payable 30 days from the date of acceptance in writing of the completion of Contract and / or Notice of Completion issued by the County representative. All prior partial estimates and payments shall be subject to correction in the final estimate and payments. Payment and the final estimate is due within thirty-five (35) days from the recorded date of the Notice of Completion, provided all as-built drawings, equipment manuals, instructions to the owner and guarantees have been received and accepted by the County.

27. PAYMENT WITHHELD

The County may withhold or, on account of subsequently discovered evidence, may nullify the whole or part of any certificates to such extent as may be necessary to protect the County from (1) defective work not remedied, (2) asserted claims against Contractor, (3) failure of the Contractor to make payments properly to employees or for material or labor, (4) any reasonable doubt that the Contract work can be completed for the balance then unpaid, or (5) damage to another contractor.

28. FAULTY WORK AND MATERIALS

The Contractor shall promptly remove from the premises all materials condemned by the County as failing to conform to the Contract, whether incorporated in the work or not. The Contractor shall promptly replace and re-execute his own work in accordance with the Contract and without expense to the County. The Contractor shall bear the expense of making good all work of other contractors destroyed or damaged by such removal.

If the Contractor does not remove such condemned work and materials within reasonable time, fixed by written notice, the County may remove them and may store the materials at the expense of the Contractor. If the Contractor does not pay the expenses of such removal within ten (10) days thereafter, the County may upon ten (10) days written notice, sell such materials at auction or at private sales and shall account for the net proceeds thereof after deducting all costs and expenses that should have been borne by the Contractor.

29. TEMPORARY SUSPENSION OF WORK

The County shall have the authority to suspend the work wholly or in part, for such period as it may deem necessary, due to unsuitable weather or to such other conditions as are considered unfavorable for the suitable progression of the work, or for such time as it may deem necessary due to the failure of the Contractor to carry out orders given by County, or to perform any provision of the Contract. The Contractor shall immediately obey such order of the County and shall not resume work until ordered in writing by the County.

30. SAMPLES

When requested, the Contractor shall submit for the County's review samples of the various materials, together with the finish thereof, as specified for and intended for use in the work. Samples of bulk materials shall be selected by the lab. All materials and workmanship shall in all respects be equal to the samples submitted and reviewed. Samples shall be sent or delivered to the County, samples and delivery charges paid by Contractor. Samples will be returned to the Contractor if requested, shipping or delivery charges collect.

31. CLEANING AND REMOVAL OF DEBRIS

The Contractor shall, as directed by the County during the progress of the work or as indicated elsewhere in these documents, remove and properly dispose of dirt and debris and shall keep the premises reasonably clean. Upon completion of the work, the Contractor shall remove all of his equipment and unused materials provided for the work and shall put the building and appurtenances in a neat and clean condition and shall do all cleaning and washing required by the specifications.

32. OBSTRUCTIONS

The Contractor may be required to work around public utility facilities and other improvements which are to remain in place within the construction area. The Contractor shall be held liable to the owners of such facilities and improvements for any damage or interference with service resulting from the Contractor's operation.

The exact location of underground facilities and improvements within the construction area, whether shown on the drawings or not, shall be ascertained by the Contractor before using equipment that may damage such facilities or interfere with their service.

33. SUPERINTENDENT IN CHARGE

The Contractor shall keep on the work at all times and until the acceptance certificate is issued a competent superintendent or foreman for the purpose of receiving and executing without delay any orders from County in keeping with the terms of the Contract. This foreman shall have charge of the plans and specifications kept on the job. He shall be instructed to familiarize himself closely with all provisions of the plans and specifications and to follow the same accurately.

34. STORAGE OF MATERIALS AND EQUIPMENT

Materials and equipment shall not be stockpiled or placed outside of the site property lines unless written permission is obtained by the appropriate owner or political subdivision having jurisdiction over the adjacent property, roads, streets, etc.

35. GENERAL GUARANTY

Neither the final payment nor any partial payment, nor partial or entire use of the premises by occupancy by the County shall constitute an acceptance of the work not completed in accordance with the Contract. Final Payment or partial payment or partial or entire use of the premises by occupancy shall not relieve the Contractor of liability with respect to any warranties or responsibilities for faulty materials or workmanship. The Contractor shall remedy any defect in the work and pay for any damage to other work resulting therefrom which shall appear within a period of one (1) year from the date of final acceptance of the work, unless a longer period is specified elsewhere in these specifications. The County shall notify the Contractor of observed defects with reasonable promptness.

36. MATERIALS SUBMITTALS AND SUBSTITUTIONS

Materials and substitutions shall be governed by the relevant sections elsewhere in these documents. If not specified, the following shall govern.

A. Specific reference to materials, appliances, fixtures and equipment by trade name is intended to be used as standard, but this implies no right on the part of the Contractor to use other materials, fixtures, appliances, equipment, until reviewed by the County.

B. The County alone shall determine what will be considered as equal, but the burden of proof as to quality, utility and function, etc. shall be upon the Contractor.

If the Contractor desires to substitute any item, he shall in writing state the cost of such item and the original item named in the specifications if requested and shall submit a substitution warranty in the format shown in the specifications.

C. As soon as practicable and within twenty (20) days after official award of Contract and before any fixtures, materials or equipment are purchased, the Contractor shall submit to the County a complete list of materials, fixtures and equipment giving the manufacturers' names, catalog numbers, etc., and, when requested, the original and substitute item of each article which he proposes to install as a substitution.

D. Requests for substitution will not be considered after the above period of time unless the item specified is not obtainable or, in the opinion of the County, such substitution would serve the County's interest.

37. CONSTRUCTION, MATERIAL AND LABOR COST SCHEDULES

A. The successful Contractor shall submit the following schedules to the County within ten (10) days after commencing the work:

1. A construction schedule indicating the start and finish of each phase of the work.
2. A detailed statement of the cost of material and labor included in the original estimate for each phase of the work so arranged that the value of the work as it progresses may be readily determined.

38. CONFERENCES

At any time during the progress of the work, the County may request the Contractor to attend a conference of any or all of the Contractors engaged on the work, and any notice of such conference shall be duly observed and complied with by the Contractor.

39. INSPECTION AND PAYMENTS - NOT ACCEPTABLE

The fact that the work and materials have been inspected by the County of Mendocino and payments on account have been made does not relieve the Contractor from the responsibility of replacing and making good any defective work or materials that may be discovered within one (1) year from the date of the completion of the work by the Contractor and its acceptance by the County. [Five (5) years for roof.]

40. RETURN OF DRAWINGS AND SPECIFICATIONS

All plans and specifications shall be returned to the Office of the County Director of General Services or shall be accounted for by the Contractor before the final certificate will be issued.

41. ARRANGEMENT OF SPECIFICATION SECTION

A. For convenience, these specifications are arranged in several sections, but such separation shall not be considered as limiting any work required to a particular trade. The Contractor shall in cooperation with other contractors establish responsibility for any work required by the plans and specifications which may be improperly arranged or not included in the appropriate section.

B. In areas where one trade meets another for joining, the Contractor is responsible to be certain that all work shown is included in his bid.

42. QUALITY OF MATERIALS AND LABOR

All materials used on this Contract shall be new and the best market quality, unless specified or shown otherwise. All labor used on this Contract shall be competent and skilled for the work. All work executed under this Contract shall be done in the best, most thorough, substantial and workmanlike manner.

All material and labor not meeting these standards shall be removed. The County may refuse to issue any certificate of payment until all defective materials or work have been removed, and other material of proper quality substituted therefor.

43. INCOMPETENT WORKERS

If at any time any foreman or worker who shall be employed by the Contractor shall be declared by the County to be incompetent or unfaithful in executing the work, the Contractor, on receiving written notice, shall forthwith initiate appropriate action to dismiss such person from the work.

44. COUNTY TO DECIDE

All matters of color, texture, design, interpretation of plans and specifications shall be referred by the Contractor to County, whose decision thereon shall be final.

45. CODES

All work and materials shall be in full accordance with the latest rules and regulations of the State Fire Marshal; the Safety Orders of the Division of Industrial Safety; the California Electric Code; the California Building Code; California Mechanical Code; the California Fire and Plumbing Codes; OSHA and other applicable State and local codes and laws. Nothing in these plans or specifications is to be construed to permit work not conforming to these Codes.

46. PAYMENT OF FEDERAL, STATE OR LOCAL TAXES

Any Federal, State or Local tax payable on articles furnished by the Contractor under the Contract shall be included in the Contract price and paid by the Contractor.

47. LIMITATIONS OF HOURS OF WORK

Eight (8) hours of labor constitutes a legal day's work. The Contractor shall forfeit as a penalty $25.00 for each worker employed in the execution of the Contract by the Contractor for each calendar day which such worker is required or permitted to work more than eight (8) hours in one (1) calendar day and forty (40) hours in any one (1) calendar week in violation of the provisions of the California Labor Code, and in particular Sections 1810 and 1816. Work performed by employees of Contractors in excess of eight (8) hours per day and forty (40) hours during anyone (1) week, shall be permitted upon compensation for all hours worked in excess of eight (8) hours per day at not less than one and one-half (1 & 1/2) times the basic rate of pay, as provided in Section 1815.]

48. PAYMENT OF NOT LESS THAN THE GENERAL PREVAILING RATE OF PER DIEM WAGES

A. The Contractor shall pay his workers on all work included in this Contract not less than the general prevailing rate of per diem wages for legal holiday and overtime work in said locality. Such per diem wages shall not be less than the stipulated rates contained in a schedule thereof which has been ascertained and determined by the State Director of Industrial Relations to be the general prevailing rate of per diem wages for each craft or type of worker needed to execute this Contract.

B. The Contractor shall comply with Labor Code Section 1775. In accordance with Section 1775, the Contractor shall forfeit as a penalty twenty-five dollars ($25.00) for each calendar day or portion thereof, for each worker paid less than the stipulated prevailing rates for such work or craft in which such worker is employed for any work done under the Contract in violation of the provisions of the Labor Code in particular Labor Code Sections 1770 and 1780. In addition to said penalty, and pursuant to Section 1775, the difference between such stipulated prevailing wage rates and the amount paid to each worker for each calendar day or portion thereof for which each worker was paid less than the stipulated prevailing wage rate shall be paid to each worker by the Contractor.

49. LABOR CODE CLARIFICATION

It is to be understood that references to the California Labor Code shall mean the current Code or as may be amended during the period of the Contract.

50. NOTIFICATION OF READINESS FOR REQUIRED TESTS AND INSPECTIONS

The Contractor shall be responsible to notify all inspectors, testing agencies, and County representatives a minimum of seventy-two (72) hours before required tests and/or inspections.

51. RESPONSIBILITY FOR PROJECT SAFETY AND CONSTRUCTION TECHNIQUES

Specifically omitted from the services of the County are all design and construction review services relating to the Contractor's safety precautions or to means, methods, techniques, sequences, or procedures required for the Contractor to perform his work.

Omitted services include, but are not limited to, shoring, scaffolding, underpinning, temporary retainment of excavations and any erection methods and bracing.

52. RECORD DRAWINGS

A. The Contractor shall furnish one complete set of clean "Record" drawings to the County prior to project acceptance, showing clearly any changes made during construction. Record drawings shall be in accordance with Section 017839 Project Record Documents.

B. In addition to any changes, all mechanical, electrical and plumbing items concealed in the building and underground, actually installed and routed. Depth below surface to top of underground item shall be indicated.

C. All underground items shall be dimensioned from permanent reference points in a manner that they can be easily found in the field at a later time.

D. Each sheet of the "Record" drawings shall be identified with the following label to be signed by the Contractor:

These are record drawings which have been prepared or supervised by the undersigned.

_____
Contractor Date

E. The Contractor is solely responsible for the preparation, completeness, and accuracy of the "Record" drawings. The County and its representatives are not responsible to review the "Record" drawings.

53. OCCUPANCY OR USE BEFORE ACCEPTANCE OF COMPLETION

The County may occupy any building or portion thereof or use any improvement contemplated by the Contract prior to the completion of the entire work. A list of work to be completed and corrected by the Contractor, if any, shall be prepared and agreed to between the County and the Contractor before occupancy or use. Such occupancy or use shall not operate as an acceptance of any part of the work but shall start the guaranty-warranty period on the structure or portion thereof so occupied or improvement of equipment so used, provided, however, that such occupancy shall not start the guaranty-warranty period as to items appearing on the list of work to be completed and corrected. No such occupancy or use shall be deemed to have occurred unless and until the County has given the Contractor formal written notice of intention to occupy so or use, specifying the portion or portions of the structure, improvement, or equipment which will be deemed so occupied or used.

54. COMPLIANCE WITH HANDICAPPED ACCESS LAWS

A. It is the County's intent for all features on these plans and specifications to conform to applicable regulations for the accommodations of physically handicapped persons in buildings and facilities used by the public, whether or not said plans and specifications so conform.

B. It shall be the responsibility of the manufacturers, suppliers, and distributors to ensure that all manufactured and fabricated products, devices, and items they supply for this project conform to applicable regulations of Title 24 of the California Code of Regulations.

C. When shop drawings and/or manufacturers' product literature, and other matters subject to handicapped regulations are submitted to the County, the following shall be provided:

1. Statement that the item shown complies with the handicapped regulations of Title 24 of the California Code of Regulations.

2. Show all required dimensions, heights, clearances, and locations that must be followed when items are installed on the project.

55. CONTRACT AMBIGUITY

This Contract shall be deemed to have been prepared jointly by the parties signing the Contract and if any inconsistencies or ambiguities exist, they shall not be interpreted or construed against any of the parties as the drafter.

56. FAIR EMPLOYMENT PRACTICES/NONDISCRIMINATION

The Contractor shall comply with Federal and State Fair Employment Practices provisions.

The Contractor, in connection with performance of work under this agreement, agrees to comply with the rules and regulations which deal with or relate to nondiscrimination set forth as follows:

A. During the performance of this Contract, the Contractor and its subcontractors shall not deny the Contract's benefits to any person on the basis of race, religious creed, color, national origin, ancestry, physical disability, mental disability, medical condition, marital status, sex or age, nor shall they discriminate unlawfully against any employee or applicant for employment because of race, religious creed, color, national origin, ancestry, physical disability, mental disability, medical condition, marital status, age, or sex. Contractor shall ensure that the evaluation and treatment of employees and applicants for employment are free of such discrimination.

B. The Contractor shall comply with the provisions of the California Fair Employment and Housing Act (Gov. Code, sections 12900 *et seq.*), the regulations promulgated thereunder (2 Cal. Code of Regulations sections 7285.0 *et seq.*), and Government Code Sections 11135 - 11139.5).

C. The Contractor shall permit access by representatives of the Department of Fair Employment and Housing and the County upon reasonable notice at any time during the normal business hours, but in no case less than 24 hours' notice, to view such of its books, records, accounts, other sources of information and its facilities as said Department or County shall require to ascertain compliance with this clause.

D. The Contractor and its subcontractors shall give written notice of their obligations under this clause to labor organizations with which they have a collective bargaining or other agreement.

E. The Contractor shall include the above nondiscrimination and compliance provisions in above subparagraphs A and B in all subcontracts to perform work under the Contract.

END OF SECTION

SECTION 00811– UNFORESEEN PHYSICAL CONDITIONS

PART 1 - GENERAL

1.1 SUMMARY

This Section includes special requirements for unforeseen hidden conditions, differing site conditions, and underground facilities as required for California Public Works Contracts.

1.2 UNFORESEEN SITE CONDITIONS

A. Pursuant to Section 7104 of the California Public Contract Code, if any of the following conditions, hereinafter called hidden conditions, are encountered at the site. Contractor shall promptly, before such conditions are disturbed and in no event later than three (3) days after discovery, notify County in writing using the "Hidden Conditions Report" attached to this Document:

1. Material that Contractor believes may be hazardous waste material, as defined in Section 25117 of the Health and Safety Code, that is required to be removed to a Class I, Class II, or a Class III disposal site in accordance with provisions of existing law.

2. Subsurface or latent physical conditions at the site or in the building differing materially from those represented in the Contract Documents.

3. Unknown physical conditions at the site of any unusual nature, different materially from those ordinarily encountered and generally recognized as inherent in work of the character provided for in the Contract Documents, or conditions that could be observed by examination of the site and the Reference Documents.

B. Conditions that are not unforeseen, hidden, unknown, or differing site and building conditions include but are not limited to the following.

1. All that is indicated in or reasonably interpreted from the Contract Documents.

2. All that is indicated in or reasonably interpreted from the Reference Documents specified in Section 01010, “Summary of Work”.

3. All that could be seen on site and that could be observed.

4. Conditions that are materially similar or characteristically the same.

5. Conditions where the location of the building component is in proximity where indicated in or reasonably interpreted from the Contract Documents or Reference Documents.

C. The county will promptly investigate the conditions reported, which appear to be unforeseen.

1. If County determines that the reported conditions are inherent in work of the character provided for in the Contract Documents or observed by examination of the site and Reference Documents, or that the condition is not hidden, unforeseen or materially different, Contractor shall execute the Work at no additional cost to County.

2. If County determines that the conditions are hidden or differing conditions and that they will materially cause a decrease or increase in Contractor's cost of any portion of the work, Contract Modification will be issued for compensation of such portion of the work as provided in the General Conditions.

3. If County determines that the conditions are hidden or differing conditions and that they will materially affect the performance time, Contractor, upon submitting a written request, will be granted an extension of time subject to the provisions of the General Conditions.

a. Time extensions or contract costs will not be granted for delays that could be or could have been avoided by the Contractor redirecting his forces and equipment to perform other work on the Contract.

D. Should Contractor disagree with County's determination, Contractor shall submit a Request for Change (RFC) to County that the condition is not indicated in or reasonably interpreted from the Contract Documents, and that the condition is not similar in character to the material that could have been observed by examination of the site and Reference Drawings, but that the condition is materially different and the condition is unforeseen and unknown.

1. Contractor shall submit proof with written explanation, drawings, photographs, material and labor cost breakdowns, and other relevant data to show the condition.

2. The County will review the Contractor's submission and make a determination. The Contractor shall not file for a claim or RFC before the County has made its determination.

3. In the event of continued disagreement, Contractor shall not be excused from any scheduled completion date provided for by the Contract but shall proceed with all work to be performed under the Contract.

4. Contractor shall retain any and all rights provided either by the Contract or by law which pertain to the resolution of RFC and protests between the contracting parties.

1.3 REMOVAL, RELOCATION, OR PROTECTION OF EXISTING UTILITIES

A. In accordance with the provisions of Section 4215 of the California Government Code, County will assume the responsibility for the removal, relocation, or protection of existing main or trunk-line utilities located on the site of the Contract work, if such utilities are not identified in the Contract Documents.

B. Contractor shall immediately notify County and the public utility in writing of such utility facilities it discovers while performing the work which are not identified in the Contract Documents.

1. Contractor shall negotiate with the owner of the utility, who shall have the sole discretion to perform repairs or relocation work or permit Contractor to do such repairs or relocation work at a reasonable price.

C. Contractor shall not be assessed liquidated damages for delay in Substantial Completion if the delay was caused by such existing utilities in direct conflict with the work and not shown on the Drawings.

D. Contractor will be compensated under the provisions of Article 7 for extra work involving existing utilities not shown on the Drawings or included in the Specifications but in direct physical conflict with Contractor's operations.

1. This extra work shall include the following costs:

   a. Locating, supporting, working around, and protecting or repairing damage not due to the failure of Contractor to exercise reasonable care.

   b. Removing and relocating, as directed by County, existing main or trunk line utility facilities located on site but not indicated on the Drawings and Specifications with reasonable accuracy.

   c. Equipment on the project necessarily idled during such work.

E. Contractor shall not be entitled to any adjustment in the Contract Sum or Time if the existence of such condition:

   1. Could have been reasonably discovered or revealed as a result of any examination, investigation, exploration, test, or study of the site and contiguous areas required by the Contract Documents to be conducted by or for the Contractor prior to commencing such work, or

   2. Could have been inferred from the presence of other visible facilities, such as buildings, meters, and junction boxes, on or adjacent to the work site.

PART 2 - PRODUCTS

NOT USED

PART 3 - EXECUTION

NOT USED

HIDDEN CONDITIONS REPORT (HCR)

Pre-Trial Release Program Facility HCR No. _____

Submitted By: _____ Date: _____

	Ctr to PM	PM to Arch	Arch to PM	PM to Ctr
Date Sent:	_____	_____	_____	_____
Date Received:	_____	_____	_____	_____

Type of Conditions Reported:

☐ Site Work ☐ Structural ☐ Architectural ☐ HVAC
☐ Plumbing ☐ Fire Protection ☐ Electrical ☐ Other

Location and Reference to Drawing: _____

Conditions Reported: _____

_____

_____

_____

_____

_____

_____

_____

Investigated By: _____ Firm: _____ Date: _____

☐ Check this box if the hidden condition reported is not hidden. Reply with location(s) where the information can be obtained.

Reply of Findings: _____

_____

_____

_____

_____

_____

By: _____ Firm: _____ Date: _____

The reply is a finding from the investigation. No change in the Contract Sum or Time is authorized. See Specifications Document 00811 for the timeliness of investigation.

END OF SECTION

SECTION 00851-DRAWINGS INDEX

Title: Ukiah Main Branch of Mendocino County Library Entry Storefront Replacement Project

Issue Date: February 28, 2025

General

G0.1	Title Sheet

Architectural

A0.1	Architectural Specifications
A2.1	Demolition & Construction Floor Plans
A2.2	Door Schedule, Interior Elevation & Section
A8.1	Exterior Details

END OF SECTION

SECTION 01010 – SUMMARY OF WORK

PART 1 – GENERAL

1.1 SUMMARY

A. General Conditions and Division 1 - General Requirements apply to the Work of all Sections.

B. Contractor is hereby specifically directed to notify and apprise all subcontractors and other parties engaged in the Work regarding the Contents of the General Conditions and Division 1 - General Requirements.

1.2 WORK COVERED BY CONTRACT DOCUMENTS

A. The Work shall be performed at a Project site located in Mendocino County at 105 North Main Street, Ukiah, CA 95482.

B. The scope of this contract includes the removal and replacement of the Ukiah Library storefront door system, the concrete approach, and all associated work in accordance with the project plans and specifications.

Scope of Work shall include, but not be limited to:

1. Provide all labor, materials, and equipment necessary to remove and replace the existing storefront door system. Remove and replace the existing concrete to ensure ADA compliance and complete all related work.

2. The Contractor is required to pull an encroachment permit from the City of Ukiah for the work in the City Right of Way.

3. The contractor shall provide a proposed work schedule within two (2) weeks of receiving the fully executed contract, addressing work limitations noted in Section 01500.

4. Provide all labor, material, and equipment to complete work as depicted in the drawings, as described in the project manual, or as necessary for a complete and proper installation. The extent of the work as indicated on the Drawings and as described in the Specifications shall include all that may be reasonably inferred to be required for the proper execution or installation of work. Present to the County, at the close of the project, signed copies of all required permits indicating successful completion of all permit requirements.

5. Should the General Conditions or Contract Documents contradict themselves, Contractor shall provide the more stringent or higher quality or quantity unless otherwise approved by the County.

6. The Drawings shall be recognized as diagrammatic in nature and not entirely descriptive of all requirements for construction. Whatever work may be specified, and not drawn, or drawn and not specified, is to be executed as fully as if described in both these ways; and should any workmanship or material be necessary which is not either directly or indirectly noted in these specifications, or shown on the Drawings, but is nevertheless necessary for the purpose of properly carrying out the obvious intention thereof, Contractor is to understand the same to be implied, and is to provide for the same in its bid, as fully as if it were particularly described or delineated.

1.3 TYPE OF CONTRACT

A. Contractor shall construct the Work under a single fixed-price Contract.

1. Where the term "Contractor" is used in the Specification, the General Contractor is referred to.

2. Where the terms "Plumbing Contractor," "Electrical Contractor," etc., are used, it has been for convenience only and in no way affects the overall responsibility of the General Contractor.

1.4 PRECEDENCE OF DOCUMENTS

A. In the case of discrepancy or ambiguity in the Contract Documents, the following order of precedence shall prevail:

1. Modifications in inverse chronological order and alphanumeric order.

2. Signed Agreement and terms and conditions referenced in the Signed Agreement.

3. Supplemental Conditions.

4. General Conditions.

5. Division 1 specifications.

6. Drawings and Division 2 through 16 specifications.

7. Written numbers and figures, unless obviously incorrect.

8. Figured dimensions over-scaled dimensions.

9. Large format drawings over small-scale drawings.

B. Any conflict between the Drawings and Division 2 through 16 specifications will be resolved in favor of the document of the latest date (i.e., the most recent document), and if the dates are not the same or are not determinable, then in favor of the specifications.

C. Any conflict between a bill or list of materials shown in the Contract Documents and the actual quantities required to complete the Work required, then the actual quantity shall take precedence.

1.5 USE OF PREMISES

A. General: Comply with requirements in General Conditions and Section 01500.

B. Area available for the Contractor's use for work and storage, if any, is limited to the area designated by the County.

C. Work to be performed is at the only public entrance to a county owned public library and will be closed during major elements of the work. The Contractor shall ensure that no members of the public are able to access the Library when it is closed.

D. Fire Department Access: Contractor's use of premises shall not limit required Fire Department access.

1.6 EXAMINATION

A. General: As stipulated in Document 00100, Contractor is responsible for inspection of the existing site conditions and bidding documents prior to bidding and shall include in their bid any modifications of the Contract Documents required as a result of Contractor's inspection.

B. Persons performing work shall examine conditions that affect their work and shall report in writing to Contractor, with a copy to County, conditions detrimental to work.

1. Failure to examine and report makes the person responsible, at no increase in the Contract Sum, for corrections necessary for the proper installation of their work.

2. Commencement of Work constitutes acceptance of the existing condition.

C. Field Verification: Contractor shall verify all existing conditions in the field prior to commencing the Work.

1.7 PERMITS FOR WORK

The Contractor is responsible for fulfilling all permit requirements for the completion of the work.

1.8 LISTING OF RELATED WORK

Listings of related work or sections in the various Sections are not necessarily complete listings. They are provided for informational and convenient purposes only and are intended to highlight related or similar work, as specified in other Sections. Related work listings and omissions from such listings are not intended to control the Contractor in dividing the work among subcontractors or in establishing the extent of the work to be performed by any trade.

1.9 REQUEST FOR INFORMATION (RFI)

A. Requirement: It is Contractor's responsibility to review Contract Documents a minimum of Fifteen (15) days in advance of the work to be executed, and to request information so that County will have sufficient time to respond to Requests for Information prior to the start of actual construction of that part of the Work to which the RFI relates. The Contractor shall be responsible for all delays, disruptions, and other related impacts resulting from untimely RFIs being submitted to the County.

B. Contractor shall coordinate all requests for information to prevent duplication. Requests for information that are duplicative, uncoordinated with each other, or do not allow for a reasonable time for response will be returned to the Contractor.

1. Contractor shall promptly notify the County in writing of any discrepancies and shall not proceed with the Work until such discrepancies have been resolved.

2. Failure to notify the County shall not relieve the Contractor of its responsibility for resulting damage and/or defect, and for the cost of any corrective work that may be required due to the Contractor's failure to notify.

C. The Contractor shall prioritize RFIs and request a response based on its most current and accepted CPM schedule.

D. Form:

1. When an interpretation or clarification of the Contract Documents is required from the County, the Contractor shall request a copy of the RFI form included at the end of this section.

2. Contractor shall fill in all applicable information on the form.

3. Contractor shall limit the subject to one design discipline to expedite the reply and attach supplementary information where necessary.

4. County will reply or give a summary of the reply on the same form and include supplementary information where necessary.

5. The completed form shall be the written record of each RFI.

6. Contractor shall not use any other RFI form on this Project.

E. Uses:

1. The RFI form shall be used for interpretation or clarification of the Contract Documents only.

2. Contractor shall not use the RFI form for the following: County will not reply and will reject the RFI:

a. Product or material substitution.

b. Questions relating to construction means, methods, techniques, sequences, procedures, or safety precautions. (These are the Contractor's responsibilities exclusively.)

c. Questions relating to construction schedule, coordination between trades, or division of work among subcontractors. (These are also the Contractor's responsibilities exclusively.)

d. Questions on contract administration procedural matters, unless they require interpretation or clarification of the Contract Documents.

e. Dimensions or quantities which are shown on the Contract Documents, or which can be measured from the building, or calculated from the information contained in the Contract Documents.

f. Confirmation of interpretations or clarifications previously provided by the County.

F. Reply:

1. The County will endeavor to reply to all RFIs promptly, as the consultants' work schedule allows; generally, no later than fifteen (15) days from the day received.

2. When an RFI involves a complex subject, extensive research or development, or substantial input from other governmental agencies, the County will inform the Contractor and request additional time to prepare the reply. Contractor shall cooperate and agree to a reasonable time extension.

3. The reply shall be a clarification or an interpretation of the Contract Documents; the reply is not an authorization of change in the Contract Sum or Time.

4. Such written interpretation or clarification will be binding on the Contractor and the County. If County or Contractor believes that a written interpretation or clarification justifies an adjustment in the Contract Sum or Time, then County or Contractor may make a written request for change therefor as provided in the General Conditions, Article 1.07.

PART 2 - PRODUCTS
NOT USED

PART 3 - EXECUTION
NOT USED

END OF SECTION

REQUEST FOR INFORMATION (RFI)

Ukiah Main Branch of Mendocino County Library Entry Storefront

Door Replacement Project

RFI No. _____

Submitted By: _____ Date: _____

	Ctr to FPS	*FPS to Arch*	*Arch to FPS*	*FPS to Ctr*
Date Sent:	_____	_____	_____	_____
Date Received:	_____	_____	_____	_____

Type of Information Requested:

☐ Site Work ☐ Structural ☐ Architectural ☐ HVAC
☐ Plumbing ☐ Fire Protection ☐ Electrical ☐ Other

Spec. Section: _____ Paragraph(s): _____

Drawing Sheet: _____ Detail(s): _____

Information Requested: _____

_____

_____

_____

_____

μ Mark this circle if the RFI can be answered by the Contractor's review of the documents. Reply with location(s) where the information can be obtained.

Reply: _____

_____

_____

_____

_____

_____

Architect / Engineer Design

By: _____ Firm: _____ Date: _____

Mendocino County Official

By: _____ Firm: _____ Date: _____

The reply serves as a clarification or interpretation of the Contract Documents. No change in the Contract Sum or Time is authorized. The Contractor shall notify the County in the event the Contractor believes the response to the RFI will result in additional costs. The Contractor shall comply with the requirements of Articles 2.06 and 2.07 of the General Conditions regarding notice and submittal of an RFC. See Specification Section 01010 for the timeliness of reply.

SECTION 01210 – ALLOWANCES

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

A. The drawings and general provisions of the Contract, including the General and Supplementary Conditions and other Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

A. Section includes administrative and procedural requirements governing allowances.

1. Certain items are specified in the Contract Documents by allowances. Allowances have been established in lieu of additional requirements to permit the evaluation of existing conditions before defining the required scope for each allowance item and providing the final direction that will be provided to the Contractor. If necessary, additional requirements will be issued by Change Order.

B. Types of allowances include the following:

1. Lump-sum allowances.
2. Force account allowances.

C. Related Requirements:

1. Section 00700 "General Conditions" for Changes in Work
2. Section 00811 "Unforeseen Physical Conditions" for the definition of hidden conditions.

1.3 SURVEY AND ASSESSMENT

A. The base bid comprises all labor, materials, and equipment necessary to complete the work, including the new storefront door system specified on the plans.

B. In consultation with the Contractor and the Architect, the County will determine the extent of additional unforeseen conditions and provide direction to the Contractor. Should further work be due to unforeseen conditions, the County will provide the Contractor with a Request for Proposal. The Contractor shall promptly provide a Lump Sum or Unit Cost Proposal per Section 00700 General Conditions, Chapter 20 – Changes in the Work.

C. The base bid includes work performed during regular business hours and premium time, which is at the contractor's discretion or as needed to maintain regular operational business hours for the library. In the event that work in occupied areas must be performed outside of regular business hours, the Contractor shall promptly provide a Lump Sum or Unit Cost Proposal in accordance with Section 00700 General Conditions, Chapter 20, for premium pay required for such work.

D. In the event that a proposal is not authorized by the County, the County may direct the contractor to proceed with the authorized work by Force Account per Section 00700 – General Conditions, Chapter 20.

E. In the event that other unforeseen conditions are encountered, the Contractor shall promptly notify the County and Architect and proceed according to paragraph 1.3 B. above.

1.4 ACTION SUBMITTALS

A. Submit proposals for the work noted above.

B. Upon completion of identified repairs, submit revised Schedule of Values, noting allowance amounts used.

1.5 INFORMATIONAL SUBMITTALS

A. Submit timecards, invoices, or delivery slips to show actual labor time and quantities of materials delivered to the site for use in completing allowance work authorized under the force account.

B. Coordinate and process submittals for allowance work items in the same manner as for other portions of the Work.

1.6 COORDINATION

A. Coordinate allowance items with other portions of the Work.

1.7 ALLOWANCE ITEMS

A. Provide for each allowance item on the schedule of Values.

B. Use the allowances only as the County directs for labor, materials, and equipment to provide work to resolve unforeseen conditions, by unit cost, lump sum price, or force account authorized in writing by the owner.

C. At project closeout, credit any unused amounts remaining in the contingency allowance to the Owner by Change Order.

1.8 ADJUSTMENT OF ALLOWANCES

A. Allowance Adjustment: To adjust allowance amounts, prepare a Change Order proposal based on the difference between the authorized cost of all repairs completed and the allowance amount.
   1. If requested, include the cost of lump sum proposals for the work performed.
   2. Submit substantiation of any force account work related to allowance work authorized in advance by the owner.

B. Submit Contract Change Order to refund the balance of the Allowance to the County or claims for increased costs for work performed on authorized work items that exceed the allowance amount included in the Contract Documents.

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION

3.1 EXAMINATION

A. Examine existing conditions when work is to be performed to verify that the conditions are suitable for the work under the allowances. Immediately report all unsatisfactory conditions to the County.

3.2 PREPARATION

A. Submit and secure approval of all labor, materials, and equipment to complete the unforeseen conditions and costs before beginning work.

3.3 SCHEDULE OF ALLOWANCES

A. Allowance No.1: Unforeseen Conditions Allowance: Include the sum of $10,000 for labor, materials, and equipment to resolve unforeseen conditions encountered during the project.
   1. This allowance includes labor, materials, equipment costs, contractor overhead, and profit, as documented for either lump sum or force account work, to complete authorized additional work and address other unforeseen conditions.

B. Allowance No.2: Overtime Pay Allowance: Include the sum of $5,000 for the overtime pay differential for night and weekend work authorized by the County to maintain library operations during construction as described in Section 01500 Temporary Facilities and Building Services.
   1. This allowance encompasses expenditures for labor, materials, and equipment, as well as contractor overhead and profit, all of which shall be documented for the hourly overtime pay differential for night and weekend work required to maintain library operations during construction.
   2. The County must approve this allowance before the work commences.

END OF SECTION

SECTION 01500 – TEMPORARY FACILITIES & BUILDING SERVICES

PART 1 - GENERAL

1.1 DESCRIPTION

A. Work included: Provide temporary facilities and controls needed for the Work included, but not necessarily limited to:
   1. Temporary utilities include water, electricity, lighting, and telephone services.
   2. Temporary building services, such as electricity, gas, heating, cooling, or telephone and data, are required when service interruption is necessary to complete the work.
   3. Sanitary facilities.
   4. Enclosures and temporary protection such as fencing, tarpaulins, barricades, and canopies.

B. Related work:
   1. Documents affecting the work of this Section include, but are not necessarily limited to, Project Plans, General Conditions, Supplementary Conditions, and Sections in Division 1 of these Specifications.

1.2 JOB SAFETY

A. Comply with all applicable laws and regulations on job safety, and be solely responsible for construction means, methods, techniques, sequences, procedures, safety precautions, and programs in connection with the Work. The owner or Architect will not be responsible for the Contractor's failure to employ proper safety procedures.

B. All work, including the temporary construction, shall be in full accord with the latest orders, rules, and regulations of the State of California Division of Industrial Safety and the California Occupational Safety and Health Act (CAL-OSHA).

C. The Contractor shall at all times so conduct his work as to cause the least possible obstruction and inconvenience and ensure the protection of persons and property in the vicinity of the Work.

PART 2 - PRODUCTS

2.1 MISCELLANEOUS FACILITIES

A. Construction Aids: Hoists, ramps and ladders, enclosures, pumps, barriers, fences, barricades necessary to adequately move materials and equipment and to protect workers and the public.

B. All temporary construction and protection must comply with the requirements of state and local authorities.

C. Sanitary Facilities

1. Provide and pay for temporary sanitary facilities in the quantity required for use by all personnel
2. Such facilities shall be maintained in a sanitary condition at all times.
3. The facilities should remain locked when the Contractor is off-site.

PART 3 – EXECUTION

3.1 EXISTING BUILDING SERVICES

A. Utilities: Coordinate the temporary shut-off of any utilities, including water, electricity, gas, and sanitary sewer, with the County. No utility will be made unavailable to buildings for more than 2 hours without written approval from the County.

B. Provide the county with a minimum of 48 hours' written notice before any activities that may result in loss of water, fire water, sewer, gas, electrical, or data connectivity. Coordinate all change-over activities closely with the County.

C. Provide protection for the wall mural. The contractor shall bear responsibility for any damage incurred to the mural.

D. The work scheduled for this contract at the Ukiah Branch of the Mendocino County Library will restrict public access to the facility, requiring the closure of significant portions of the library during the project. The library intends to remain operational to the greatest extent feasible during the renovation work. The Construction schedule shall conform to the following criteria.

1. Normal Library Schedule:

Day	From	To
Monday	Closed	Closed
Tuesday	10 AM	7 PM
Wednesday	9 AM	7 PM
Thursday	9 AM	7 PM
Friday	10 AM	6 PM
Saturday	10 AM	6 PM
Sunday	Closed	Closed

2. No Library closure may last for more than four consecutive days in any week, including normal closed days of Sunday and Monday.
3. Project labor hours shall be assumed to be straight-time labor. Saturday, Sunday, and overtime labor required to meet the above criteria shall be authorized under Allowance section 01210.
4. The Contractor shall be responsible for preventing the public from entering the work area and the closed library during work hours.
5. The Library entrance must remain secure at the end of each working day.
6. No work shall begin before August 18, 2025.
7. The Contractor shall attend a pre-construction meeting at the site to coordinate work activities with the library's operational needs.
8. Per Government Code Sections 7596-7597, smoking is prohibited inside the Mendocino County Library buildings, entryways, and within 20 feet of any entrance or exit.
9. While working in the County Library, please be respectful of others. The contractor must follow the rules and policies of the Mendocino County Library to the best of their ability.

3.2 SECURITY

A. Contractor shall be responsible for securing the project Site and work areas within the library, including:

1. Secure the facility entrance before exiting daily.
2. Secure and uphold access points to the Work
3. Provide clear delineation and appropriate barriers and signage to protect the public and county employees throughout the project.
4. Do not leave materials, tools, equipment, or debris unattended in areas accessible to the public.
5. Remove all equipment, temporary facilities, debris, and thoroughly clean all affected surfaces before removing barriers.
6. Secure equipment and temporary facilities until acceptance is confirmed.
7. Security and protection may be provided by any legal method or methods acceptable to the County.

3.3 MAINTENANCE AND REMOVAL

B. Maintain erosion and sediment control measures, temporary facilities, and controls as long as needed for safe and proper completion of the Work. The contractor shall be responsible for ensuring the effectiveness of erosion and sediment control devices and for repairing or replacing them as necessary throughout the project duration.

C. Remove such temporary facilities and controls as rapidly as the progress of the Work permits or as directed by the County.

END OF SECTION

COUNTY OF MENDOCINO

REQUEST FOR APPROPRIATION, CANCELLATION OR REVISION OF FUNDS

Dept./Office: Library Date 09/05/2025

To County Auditor-Controller:

The Following request is deemed necessary. Please report the available balances to the County Executive Officer.

Fund	Org/BU	Object (+Project)	Object Description	AMOUNT	I/D	AUDITOR BALANCE
1303	CILB/1715	864355 (CILU4)	Leasehold improvements	$ 17,500.00	I	$65,000.00

The Library budgeted $65,000 for the urgent capital improvement project to replace the front doors at the Ukiah Branch which are causing unsafe conditions. The replacement of the glass wall and doors require repaving as well. The winning bid is for $82,500, and a budget adjustment of $17,500 is needed for the project.

JUSTIFICATION: As stated above or attached memo. DEPARTMENT HEAD By _____

Prepared by: Barbra Chapman Ph: 707-367-8216 Email: chapmanb@mendocinocounty.gov

TO COUNTY EXECUTIVE OFFICER:

☐ Sufficient balances remain in the accounts indicated to effect transfer as requested.

☒ Insufficient balances are available to meet the above request within departmental budget.

Requires transfer of $_____

REMARKS:

Increase will result in use of Fund Balance. Fund Balance contains sufficient funds to complete the increase in appropriations.

No. 09T003 Date 09/05/2025 AUDITOR-CONTROLLER By _____

COUNTY EXECUTIVE OFFICER: ☐ RECOMMENDATION ☑ APPROVAL ☐ DENIED

COMMENTS:

Date _____ COUNTY EXECUTIVE OFFICER

ACTION OF BOARD OF SUPERVISORS: ☒ APPROVED AS REQUESTED ☐ APPROVED AS REVISED ☐ OTHER

REMARKS:

Date 10/07/2025 DEPUTY CLERK OF THE BOARD OF SUPERVISORS

JE NO. _____ Date _____ By: _____

Revised 1/19 Approp Transf

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3m)

To: BOARD OF SUPERVISORS

From: Executive Office

Meeting Date: October 7, 2025

Department Contact:	Darcie Antle	**Phone:**	707-463-4441
Department Contact:	Kelly Hansen	**Phone:**	707-463-4441

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Ratification of Letter of Opposition for Assembly Bill 339 (Ortega) - Local Public Employee Organizations: Notice Requirements

Recommended Action/Motion:
Ratify letter of opposition for Assembly Bill 339 (Ortega) - local public employee organizations: notice requirements.

Previous Board/Board Committee Actions:
The Board of Supervisors ratified letter of opposition for Assembly Bill 339 (Ortega) on April 8, 2025, and June 24, 2025.

The Board of Supervisors regularly issues support letters that align with the 2025 Legislative Platform. These letters advocate for adequate and ongoing federal and state funding, timely distribution of resources, increased local authority, and flexibility in administering and providing services.

Summary of Request:
Since the County's previous letters were submitted, the proposed legislation has progressed through the legislative process. It is now enrolled and has been sent to the Governor for signature or veto. To ensure that the County's concerns remain part of the official record and are communicated effectively to relevant decision-makers, it is necessary to submit a follow-up letter. This letter will reaffirm the County's position, highlight any ongoing or unresolved issues, and urge the Governor to veto the measure. Continued engagement is essential to advocate for the County's interests and ensure that its voice is represented throughout the bill's progression.

The Meyers-Milias-Brown Act contains various provisions that govern collective bargaining of local represented employees and delegates jurisdiction to the Public Employment Relations Board to resolve disputes and enforce the statutory duties and rights of local public agency employers and employees. Current law requires the governing body of a public agency to meet and confer in good faith regarding wages, hours, and other terms and conditions of employment with representatives of recognized employee organizations. Current law requires the governing body of a public agency, and boards and commissions designated by law or by the governing body, to give reasonable written notice, except in cases of emergency, as specified, to each recognized employee organization affected of any ordinance, rule, resolution, or regulation directly

relating to matters within the scope of representation proposed to be adopted by the governing body or the designated boards and commissions.

This bill would require the governing body of a public agency, and boards and commissions designated by law or by the governing body of a public agency, to give the recognized employee organization no less than 120 days' written notice before issuing a request for proposals, request for quotes, or renewing or extending an existing contract to perform services that are within the scope of work of the job classifications represented by the recognized employee organization. The bill would require the notice to include specified information, including the anticipated duration of the contract.

Alternative Action/Motion:
Do not ratify letter of opposition and provide alternative direction.

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: Bill Text - AB-339 Local public employee organizations: notice requirements. <https://leginfo.legislature.ca.gov/faces/billNavClient.xhtml?bill_id=202520260AB339>

Fiscal Details:

source of funding: N/A
current f/y cost: N/A
budget clarification: N/A
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): N/A
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: N/A

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**

COUNTY OF MENDOCINO
Board of Supervisors

DARCIE ANTLE
CLERK OF THE BOARD

501 Low Gap Rd. Room 1010
Ukiah, CA 95482

Email: bos@mendocinocounty.gov
Website: www.mendocinocounty.gov

Office: (707) 463-4221
Fax: (707) 463-5649

September 9, 2025

The Honorable Gavin Newsom
Governor, State of California
1021 O Street, Suite 9000
Sacramento, CA 95814

RE: AB 339 (Ortega), Revisions to contracting standards for local governments – REQUEST FOR VETO

Dear Governor Newsom,

On behalf of the County of Mendocino, I respectfully request that you veto 339 (Ortega). Even with recent amendments that purport to limit the scope of the bill, AB 339 continues to impose considerable costs to local agencies, including new notification requirements, unclear language that will undoubtedly result in increased conflict and eventual litigation with labor partners, and significant delays in executing programs and delivering services. AB 339 will make it harder to provide critical services.

Recent amendments exempting specific public works projects are evidence that AB 339 will delay critical public programs and services. There would not need to be language that exempts specific public works projects in AB 339 if there was not a common understanding that the bill would delay the provision of public services. As consistently noted there is no evidence of a concrete, widespread problem that AB 339 seeks to address; rather, the measure introduces unnecessary delays and opportunities for disputes.

Employers already have a duty to notify labor organizations before contracting out work. AB 339 applies to any contract that is within the scope of work of any job classification represented by a recognized employee organization; for local agencies with represented workforces, this essentially means nearly every contract would be subject to notice. An administrative remedy is already available to recognized employee organizations when they believe that a local agency has neglected to meet existing notification and meet and confer requirements regarding contracting. Failure to adhere to existing requirements under the MMBA and related case law subjects a local agency to a potential unfair labor practice charge at the Public Employment Relations Board (PERB). AB 339's redundant and impractical approach will expose local agencies to additional costs that result from a new and potentially significant workload increase.

The definition of "emergency" is inconsistent and vague. The lack of definition of emergency or exigent circumstances in AB 339 undermines existing emergency contracting authority. As first responders, local agencies rely on existing statutes that allow for considerable flexibility to ensure the safety and

THE BOARD OF SUPERVISORS

MADELINE CLINE	MAUREEN MULHEREN	JOHN HASCHAK	BERNIE NORVELL	TED WILLIAMS
First District	Second District	Third District	Fourth District	Fifth District

well-being of our communities. This language only adds another opportunity for disagreement with our labor partners when local agencies need to focus available resources on response and recovery during an emergency.

AB 339 could not come at a worse time. With the state and local agencies grappling with a substantial and growing decline in support from the federal government for a variety of programs and services, now is not the time to undermine local agencies' efforts to continue to provide safety net and quality of life services to their communities. Partnership with local non-profit organizations, which are on the front lines of delivering critical local services, is essential to help local agencies maximize federal, state, and local resources, ensuring that services reach those who need them most.

There is no evidence that any of these new requirements will improve outcomes, gain efficiencies, or enhance the quality of life in California communities. For these reasons, the County of Mendocino respectfully requests that you veto this measure.

Sincerely,



John Haschak, Chair
Mendocino County Board of Supervisors

cc: The Honorable Mike McGuire, Member of the California State Senate
The Honorable Chris Rogers, Member of the California State Assembly

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3n)

To: BOARD OF DIRECTORS

From: Air Quality Management District

Meeting Date: October 7, 2025

Department Contact: Darcie Antle **Phone:** 707-463-4441

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Rescission of Previously Adopted Mendocino County Air Quality Management District (AQMD) Policies for Purchasing, Leasing and Contracting and Purchasing and Vehicle Purchasing and Operation

Recommended Action/Motion:
Rescind previously adopted AQMD Policies for Purchasing, Leasing and Contracting and Contracting and Vehicle Purchasing and Operation.

Previous Board/Board Committee Actions:
On September 21, 2010, the AQMD Board adopted District Policies for Purchasing, Leasing, and Contracting, and Vehicle Purchasing and Operation.

On September 23, 2025, the AQMD Board adopted an updated Memorandum of Understanding (MOU) with the County regarding the provision of services by the County. The AQMD Board also directed District staff to prepare additional documentation if necessary to implement terms and direction of the MOU.

Summary of Request:
The updated County MOU specifies the AQMD Board's intent that the District rely primarily on County support where it is available and states the District will comply with County's Policies. It also states that any policies separately adopted by the District are supplementary. To streamline implementation of this updated MOU and minimize potential confusion, it is requested that the AQMD Board cancel two separate District Policies adopted in 2010, which have been referred to as Administrative Policy 1: Purchasing, Leasing and Contracting and Contracting; and Administrative Policy 2: Vehicle Purchasing and Operation.

Alternative Action/Motion:
Return to staff for alternative handling.

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Item #: 3n)

Fiscal Details:

source of funding: N/A
current f/y cost: N/A
budget clarification: N/A
annual recurring cost: N/A
budgeted in current f/y (if no, please describe): N/A
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: N/A

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 30)

To: BOARD OF SUPERVISORS

From: Behavioral Health and Recovery Services

Meeting Date: October 7, 2025

Department Contact: Jenine Miller, Psy.D. **Phone:** 707-472-2341

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Approval of Agreement (First Amendment to Agreement No. MH-25-013) with Star View Behavioral Health, Inc. in the Amount of $354,000 for a New Agreement Total of $404,000, to Provide Mental Health Services to Qualified Mendocino County Clients, Effective July 1, 2025, through June 30, 2026

Recommended Action/Motion:
Approve Agreement (first amendment to Agreement No. MH-25-013) with Star View Behavioral Health, Inc. in the amount of $354,000 for a new Agreement total of $404,000 to provide mental health Services to qualified Mendocino County clients effective July 1, 2025, through June 30, 2026; authorize the Health Services Director or designee to sign any future amendments to the Agreement that do not affect the annual maximum amount; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
May 13, 2025, Purchasing Agent Approval - PA 26-19, MH-25-013

Summary of Request:
Star View Behavioral Health, Inc., operating as Star View Adolescent Center in Torrance, California, provides essential services for high-need adolescents. The center offers a comprehensive mental health treatment program specifically designed for young people who face severe emotional challenges that cannot be effectively addressed in other existing community-based intensive treatment programs.

The multilevel program at Star View Adolescent Center combines high-quality residential care and educational services with mental health treatment and rehabilitation. This integrated approach helps avoid the need to admit children in acute psychiatric crisis to hospitals where they are unfamiliar and may struggle to resume their residential placements. The center caters to children who have experienced severe complex trauma or who have serious emotional challenges requiring intensive services in a secure environment. Star View Adolescent Center is a 60-bed facility, serving children aged 12 to 17.

Currently, there are no local facilities in Mendocino County that can provide the specialized mental health services for adolescents offered by Star View Adolescent Center. As a result, Behavioral Health and Recovery Services (BHRS) aims to continue its contract with Star View Adolescent Center through this proposed amendment for adolescent mental health services to qualified clients in Mendocino County. This amendment will allow BHRS to maintain mental health services for adolescents already placed at Star View Adolescent Center, where they will benefit from a range of mental health services. The overall goal is to enhance client

functioning and facilitate their successful discharge or transition to a lower level of care, including community placements or reunification with families or guardians.

Alternative Action/Motion:
Return to staff for alternative handling

Strategic Plan Priority Designation: A Safe and Healthy County

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: 4050
current f/y cost: $404.000
budget clarification: Funding for this contract amendment comes from the distribution of those unused contract funds, which are immediately available for use, and additional Realignment dollars as needed. This will be reflected in Q1 adjustment.
annual recurring cost: No
budgeted in current f/y (if no, please describe): No
revenue agreement: No

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Tony Rakes, Deputy CEO

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**
Executed Item Type: Agreement
Number: 25-167

BOS AGREEMENT NO. 25-167

AMENDMENT #1

Original Agreement	PA-26-19 MH-25-013

AMENDMENT TO COUNTY OF MENDOCINO
AGREEMENT NO. PA-26-19, MH-25-013

This Amendment to Agreement No. PA-26-19, MH-25-013 is entered into by and between the **COUNTY OF MENDOCINO**, a political subdivision of the State of California, hereinafter referred to as "COUNTY," and **STAR VIEW BEHAVIORAL HEALTH, INC.**, hereinafter referred to as "CONTRACTOR," the date this Amendment is fully executed by all parties.

WHEREAS, Agreement No. PA-26-19, MH-25-013 was entered into on July 1, 2025 (the "Initial Agreement"); and

WHEREAS, upon execution of this document by COUNTY and CONTRACTOR, this Amendment will become part of the Initial Agreement and shall be incorporated therein; and

WHEREAS, it is the desire of COUNTY and CONTRACTOR to increase the total amount payable by $354,000 from $50,000 to $404,000; and

WHEREAS, it is the desire of COUNTY and CONTRACTOR to update the Exhibit A, Definition of Services, to include coordination with Public Conservator's Office and Lanterman-Petris-Short Placement Office for required documentation; and

WHEREAS, it is the desire of COUNTY and CONTRACTOR to update the Exhibit B, Payment Terms, to reference additional psychiatric service options and staff.

NOW, THEREFORE, we agree as follows:

1. The total contracted amount set out in the Initial Agreement is hereby increased by $354,000 from $50,000 to $404,000.
2. The Exhibit A, Definition of Services, set out in the Initial Agreement is hereby altered and a new Exhibit A is attached herein.

3. The Exhibit B, Payment Terms, set out in the Initial Agreement is hereby altered and a new Exhibit B is attached herein.

All other terms and conditions of the Initial Agreement shall remain in full force and effect.

IN WITNESS WHEREOF

DEPARTMENT FISCAL REVIEW:

By: _____
Jennine Miller, Psy.D.
Director of Health Services

Date: 9/9/25

Budgeted: No
Budget Unit: 4050
Line Item: 86-3280
Org/Object Code: MH
Grant: No
Grant No.: N/A

CONTRACTOR/COMPANY NAME

By: Olivia Aranda
On behalf of: Kent Dunlap,
President and Chief Executive Officer
Olivia Aranda, Vice President and Chief Financial Officer
Date: 09/09/2025

NAME AND ADDRESS OF CONTRACTOR:

Star View Behavioral Health, Inc.
1501 Hughes Way, Suite 150
Long Beach, CA 90810

COUNTY OF MENDOCINO

By: _____
JOHN HASCHAK, Chair
BOARD OF SUPERVISORS

Date: 10/07/2025

By signing above, signatory warrants and represents that he/she executed this Agreement in his/her authorized capacity and that by his/her signature on this Agreement, he/she or the entity upon behalf of which he/she acted, executed this Agreement

ATTEST:
DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 10/07/2025

I hereby certify that according to the provisions of Government Code section 25103, delivery of this document has been made.

DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 10/07/2025

COUNTY COUNSEL REVIEW:

APPROVED AS TO FORM:

By: _____
COUNTY COUNSEL

Date: 09/08/2025

INSURANCE REVIEW:

By: _____
Risk Management

Date: 09/08/2025

EXECUTIVE OFFICE/FISCAL REVIEW:

By: _____
Deputy CEO or Designee

Date: 09/08/2025

Signatory Authority: $0-25,000 Department; $25,001- 50,000 Purchasing Agent; **$50,001+ Board of Supervisors**
Exception to Bid Process Required/Completed ☒ EB# 26-21
Mendocino County Business License: Valid ☐
Exempt Pursuant to MCC Section: Located outside of Mendocino County

EXHIBIT A

DEFINITION OF SERVICES

I. Star View Adolescent Center (CONTRACTOR) is a Community Treatment Facility (CTF) located in Torrance, CA. Admission is based on medical necessity of clients who are unable to maintain and safely function at home or in the community. CONTRACTOR agrees to perform the delegated activities and reporting responsibilities in compliance with COUNTY's Mental Health Plan (MHP) contract obligation. CONTRACTOR shall provide Specialty Mental Health Services (SMHS) to eligible Mendocino County Medi-Cal beneficiaries according to Assembly Bill 1051 which made changes to presumptive transfer requirements starting July 1, 2024. CONTRACTOR agrees to comply with all applicable Medicaid Laws, regulations, and Agreement provisions, including the terms of Assembly Bill 1051.

II. CONTRACTOR shall provide services according to the following:

A. Provide services to residents of Mendocino County referred to CONTRACTOR by COUNTY or designee. Admission of residents not referred by COUNTY shall release COUNTY of any and all liability, including financial liability, under the terms of this Agreement. Both COUNTY-referred and non-County-referred residents shall be referred to as "Residents of Mendocino County" for the purposes of this Agreement.

B. Remain in compliance with documentation standards requirements as per Title IX regulations.

C. When applicable, provide documentation indicating that services are offered in an alternative format, or that cultural-specific or linguistic services are offered, and/or services are provided in the client's preferred language.

D. Ensure that all clients who are Mendocino County Medi-Cal beneficiaries and are placed at the treatment facility, are also eligible for a mental health assessment.

1. CONTRACTOR shall submit a Service Authorization Request (SAR) on the client's date of admission, to obtain authorization for the following services:

a. Assessment
b. Plan Development
c. Medication Management

E. Once the mental health assessment is completed, and if the client is found to meet medical necessity, submit a request to COUNTY or designee for ongoing mental health services to be provided by CONTRACTOR. CONTRACTOR shall provide the following documents along with each SAR submitted:

1. A Consent to Treat form signed and dated by client and legal guardian.

2. When medication management services are required, a written medication consent signed by the client and representative, when a representative signature is required, agreeing to the administration of each prescribed psychiatric medication.

3. A Bio-psychosocial Assessment signed and dated by a certified provider. The Assessment shall meet all Title IX requirements.

4. A Client Plan with measurable objectives, meeting all Title IX requirements, signed and dated by the provider, guardian, and client. The Client Plan must be active during the full course of a service request period.

F. Ensure that services are authorized for up to a twelve (12) month treatment cycle per COUNTY's MHP.

G. Provide the following SMHS when appropriate:

1. Assessment
2. Psychiatric Evaluations
3. Plan Development
4. Therapy (individual, group, family)
5. Rehabilitation Services, including Intensive Home Based Services (IHBS) and Therapeutic Behavioral Services (TBS)
6. Targeted Case Management, including Intensive Care Coordination
7. Psychiatrist Services and related Medication Support Services
8. Day Treatment Intensive
9. Day Rehabilitation
10. Crisis Intervention
11. Crisis Stabilization Unit

H. Notify COUNTY Point of Authorization (POA) of placement within twenty-four (24) hours by phone (707.472.2360) or fax (707.463.6868).

I. Provide acuity/medical necessity update information two times (2x) a week for the first two (2) weeks of hospitalization by phone (707.472.2360) or fax (707.463.6868) (more frequently if client's condition merits) to the POA.

J. After the first two (2) weeks, provide acuity/medical necessity concurrent review information including progress notes, physician's notes every other day or as requested by COUNTY's designee POA by phone (707.472.2360) or fax (707.463.6868) until discharge.

K. Notify COUNTY's designee POA by fax (707.463.6868) of client discharge.

L. Provide initial assessment and discharge plan to COUNTY or designee, and any agencies that client has authorized to release information to, within ten (10) days of discharge.

M. Coordinate with Public Conservator's (PC) Office and LPS Placement Office for documentation requested by PC and LPS Placement staff for LPS conserved clients.

III. In carrying out the Definition of Services contained in this Exhibit A, CONTRACTOR shall comply with all requirements to the satisfaction of the COUNTY, in the sole discretion of the COUNTY. For any finding of CONTRACTOR's non-compliance with the requirements contained in the Exhibit A, COUNTY shall within ten (10) working days of discovery of non-compliance notify CONTRACTOR of the requirement in writing. CONTRACTOR shall provide a written response to COUNTY within five (5) working days of receipt of this written notification. If the non-compliance issue has not been resolved through response from CONTRACTOR, COUNTY shall notify CONTRACTOR in writing that this non-compliance issue has not been resolved. COUNTY may withhold monthly payment until such time as COUNTY determines the non-compliance issue has been resolved. Should COUNTY determine that CONTRACTOR's non-compliance has not been addressed to the satisfaction of COUNTY for a period of thirty (30) days from the date of first Notice, and due to the fact that it is impracticable to determine the actual damages sustained by CONTRACTOR's failure to properly and timely address non-compliance, COUNTY may additionally require a payment from CONTRACTOR in the amount of fifteen percent (15%) of the monthly amount payable to CONTRACTOR for each month following the thirty (30) day time period that CONTRACTOR's non-compliance continues. The parties agree this fifteen percent (15%) payment shall constitute liquidated damages and is not a penalty. CONTRACTOR's failure to meet compliance requirements, as determined by COUNTY, may lead to termination of this Agreement by COUNTY with a forty-five (45) day written notice.

IV. CONTRACTOR shall maintain compliance with California Code of Regulations Title 9, MHP contract, California Code of Regulations Title 42, The Health Insurance and Accountability Act of 1996 (HIPPA) regulations, state and federal laws, and other Mendocino County MHP requirements for client confidentiality and record security.

V. CONTRACTOR shall notify COUNTY of all communications with Media, including, but not limited to, press releases, interviews, articles, etc. CONTRACTOR shall not speak on behalf of COUNTY in any communications with Media but is encouraged to describe the services it provides and respond to questions about those services. CONTRACTOR is also encouraged, where appropriate, to provide timely and factual responses to public concerns.

VI. Prior to terminating this Agreement, CONTRACTOR shall give at least forty-five (45) days written notice of termination to COUNTY.

[END OF DEFINITION OF SERVICES]

EXHIBIT B

PAYMENT TERMS

I. COUNTY shall pay CONTRACTOR as per the following instructions:

A. CONTRACTOR shall submit claims in accordance with the applicable billing requirements. COUNTY shall reimburse CONTRACTOR within thirty (30) days upon receipt of invoice (Attachment 2) from CONTRACTOR.

B. Net negotiated rates for services are as follow: (25/26)

SERVICE	Unit of Service	Agency's Fee
INPATIENT SERVICES		
H2013 Psychiatric Health Facility	Client Full Day	**$1,452.06**
Psychiatric Health Facility administrative Day	Client Full Day	**$1,452.06**
DAY SERVICES		
H2012 Day Treatment - Intensive Services	Client Full Day	**$547.32**
99212 Psychiatric Management	10-19 mins.	**$340.83**
99213 Psychiatric Management	20-29 mins.	**$568.04**
99214 Psychiatric Management	30-39 mins.	**$795.26**
99215 Psychiatric Management	40-54 mins.	**$1,067.91**
H0033 Oral Medication Administration, Direct Observation	15 mins.	**$72.72**
H0034 Medication Training & Support	15 mins.	**$72.72**
H2011 Crisis Intervention	15 mins.	**$66.74**
H2019 Therapeutic Behavioral Services (TBS)	15 mins.	**$66.74**
T1017 Targeted Case Management	15 mins.	**$88.70**

Psychiatrist: $1,363.30 per hour
Nurse Practitioner: $677.83 per hour
RN: $553.75 per hour
LVN: $290.90 per hour
LPHA: $354.79 per hour
MHRS/Other Qualified Provider: $266.94 per hour

C. If one-to-one staffing is required, an additional Forty Dollars ($40) per hour will be charged to COUNTY, with prior authorization required for one-to-one services.

D. Rates for services rendered by CONTRACTOR shall be reviewed annually and amended by mutual agreement between CONTRACTOR and COUNTY at the beginning of each fiscal year. In the event mutual agreement for rates is not reached between parties hereto, this Agreement shall terminate upon written notice from COUNTY or CONTRACTOR.

E. Payment of claims is contingent upon authorization for treatment by COUNTY or designee as the Managed Care Provider.

F. COUNTY shall only reimburse for services rendered to individuals placed or approved by COUNTY. COUNTY shall not reimburse for services not authorized by COUNTY.

G. COUNTY shall be responsible for submitting Medi-Cal claims to the State for mental health services provided by CONTRACTOR. CONTRACTOR shall provide COUNTY with corresponding documentation of services that meet State requirements and allow for claiming that meets State timelines.

H. CONTRACTOR shall submit itemized invoices and supporting documents to:

COUNTY OF MENDOCINO
Behavioral Health and Recovery Services
1120 South Dora Street
Ukiah, CA 95482
Attn: Jenine Miller, Psy.D.

II. The compensation payable to CONTRACTOR hereunder shall not exceed Four Hundred Four Thousand Dollars ($404,000) for the term of this Agreement.

[END OF PAYMENT TERMS]

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3p)

To: BOARD OF SUPERVISORS

From: County Counsel

Meeting Date: October 7, 2025

Department Contact: Charlotte Scott **Phone:** 707-234-6885

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Approval of First Amendment to BOS Agreement No. 25-045 with Jones Mayer in the Amount of $50,000 for a New Total of $100,000, to Continue to Provide Advice and Representation Regarding County of Mendocino Liability and Litigation, Effective Upon Execution through June 30, 2027

Recommended Action/Motion:
Approve first amendment to BOS Agreement No. 25-045 with Jones Mayer, in the amount of $50,000 for a new total of $100,000, to continue to provide advice and representation regarding County of Mendocino liability and litigation, effective upon execution through June 30, 2027; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
On May 20, 2025, the Board of Supervisors approved Agreement No. 25-045 with Jones Mayer in the amount of $50,000 to provide legal services for the litigation matter of *April James et al. v. Matthew Kendall et al.*, U.S. District Court, Northern District, Case No. 1:25-cv-03736-RMI.

Summary of Request:
County Counsel provides legal representation, advice and counsel to the County, its governing Board of Supervisors, County Departments, various special districts, and other public agencies, as mandated and authorized by California statutes and local ordinances. The County has retained various outside law firms to represent the County in a variety of legal matters, to provide specialized legal services and to defend and represent the County in complex litigation. Jones Mayer Law (Firm) provides legal services for the litigation matter of *April James et al. v. Matthew Kendall et al.*, U.S. District Court, Northern District, Case No. 1:25-cv-03736-RMI.

County Counsel and Risk will monitor and approve the law firm's legal representation in all aspects. All legal services invoices will be reviewed by Risk for payment.

Alternative Action/Motion:
Provide direction to staff.

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Item #: 3p)

Vote Requirement: Majority

Supplemental Information Available Online At: n/a

Fiscal Details:

source of funding: 0713-863320
current f/y cost: $75,000
budget clarification: n/a
annual recurring cost: $25,000
budgeted in current f/y (if no, please describe): Yes
revenue agreement: No

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**
Executed Item Type: Agreement
Number: 25-045-A1

BOS AGREEMENT NO. 25-045-A1

AMENDMENT TO COUNTY OF MENDOCINO
AGREEMENT NO. 25-045

This Amendment to Agreement No. 25-045 is entered into by and between the COUNTY OF MENDOCINO, a political subdivision of the State of California, hereinafter referred to as "COUNTY," and JONES MAYER ("FIRM"), hereinafter referred to as "CONTRACTOR," the date this Amendment is fully executed by all parties.

WHEREAS, Agreement No. 25-045 was entered into on May 20, 2025; and

WHEREAS, upon execution of this document by COUNTY and CONTRACTOR, this document will become part of the aforementioned contract and shall be incorporated therein; and

WHEREAS, it is the desire of COUNTY and CONTRACTOR to increase the total amount payable by $50,000 set out in Agreement No. 25-045, from $50,000 to $100,000.

NOW, THEREFORE, we agree as follows:

1. The total contracted amount set out in Agreement No. 25-045 is hereby increased from $50,000 to $100,000.

All other terms and conditions of Agreement No. 25-045 shall remain in full force and effect.

IN WITNESS WHEREOF

DEPARTMENT FISCAL REVIEW:

Charlotte Scott

DEPARTMENT HEAD DATE

Budgeted: ☒ Yes ☐ No 09/23/2025

Budget Unit: 0713

Line Item: 863320

Grant: ☐ Yes ☒ No

Grant No.:____

CONTRACTOR/COMPANY NAME

By: Richard D. Jones

Richard D. Jones

Date: 9/18/25

NAME AND ADDRESS OF CONTRACTOR:

Jones Mayer

3777 North Harbor Blvd.

Fullerton, CA 92835

COUNTY OF MENDOCINO

By: John Haschak

JOHN HASCHAK, Chair
BOARD OF SUPERVISORS

Date: 10/07/2025

By signing above, signatory warrants and represents that he/she executed this Agreement in his/her authorized capacity and that by his/her signature on this Agreement, he/she or the entity upon behalf of which he/she acted, executed this Agreement.

ATTEST:
DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 10/07/2025

I hereby certify that according to the provisions of Government Code section 25103, delivery of this document has been made.

DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 10/07/2025

COUNTY COUNSEL REVIEW:

APPROVED AS TO FORM:

Brina Blanton

By: _____
COUNTY COUNSEL

Date: 09/23/2025

INSURANCE REVIEW:

Darcie Antle

By: _____
Risk Management

Date: 09/23/2025

EXECUTIVE OFFICE/FISCAL REVIEW:

Darcie Antle

By: _____
Deputy CEO or Designee

Date: 09/23/2025

Signatory Authority: $0-25,000 Department; $25,001- 50,000 Purchasing Agent; $50,001+ Board of Supervisors
Exception to Bid Process Required/Completed ☐ _____
Mendocino County Business License: Valid ☐
Exempt Pursuant to MCC Section: _____

COUNTY OF MENDOCINO
AGREEMENT FOR LEGAL SERVICES

THIS AGREEMENT is made by and between COUNTY OF MENDOCINO, through its OFFICE OF THE COUNTY COUNSEL ("COUNTY") and JONES MAYER LAW ("FIRM").

WHEREAS, COUNTY desires to contract for professional legal services; and WHEREAS, FIRM is particularly qualified to perform the required services due to its legal competence and expertise.

NOW, THEREFORE, COUNTY and FIRM agree as follows:

1. PERIOD OF PERFORMANCE

This Agreement shall begin on the date it becomes fully executed by all parties and shall continue until June 30, 2027, or until this Agreement is terminated pursuant to the provisions of paragraph 6 or paragraph 7.

2. FIRM'S SERVICES AND RESPONSIBILITIES

FIRM shall act as counsel to COUNTY and its officers and employees in matters or cases assigned to firm.

FIRM shall make every effort to provide the most cost-effective services possible to COUNTY and shall suggest options and techniques to dispose of cases without unnecessary pleadings or discovery.

FIRM shall provide COUNTY with the necessary representation by staff qualified to perform the legal tasks at the least costly billing category.

FIRM shall coordinate with County Counsel in performing services under this Agreement and shall report to COUNTY's Board of Supervisors, or to the County staff, as requested, regarding the matters or cases it is handling.

FIRM shall obtain County Counsel's written approval before retaining any consultant or expert witness.

FIRM shall assist County Counsel in settlement evaluations and negotiations and shall obtain COUNTY's authority before making any settlement proposal on COUNTY's behalf or to the Court or to any other party to the case(s).

FIRM shall immediately notify County Counsel verbally and in writing when a judgment, verdict or other award is rendered.

FIRM shall provide County Counsel copies of all substantive pleadings and motions filed with the court or other administrative body, including those submitted by another party. FIRM shall also provide copies of all court rulings.

FIRM shall compile and maintain all backup documentation to support all entries included in its billings.

3. **REPORTING REQUIREMENTS**

A. FIRM shall provide County Counsel (with a separate copy to County's Risk Manager and, if requested by COUNTY, a separate copy to COUNTY's excess insurance carrier) with the following reports for cases other than eminent domain cases:

1. **Case Evaluation, Plan and Budget**

(a) The *Case Evaluation, Plan and Budget* is a confidential independent evaluation of the case that will serve as the basis for developing COUNTY's legal position and strategy and for controlling litigation costs. It will include a budget of foreseeable defense costs, and the other information set forth in Attachment B.

(b) The *Case Evaluation, Plan and Budget* shall be submitted to the County Counsel as soon as possible after FIRM's initial analysis of the case, but no later than 60 days after FIRM first appears in the case.

2. **Case Status Reports**

(a) A *Case Status Report* is a summary of the significant actions and developments in the case since the last report or since the submission of the *Case Evaluation, Plan and Budget,* as applicable.

(b) The *Case Status Report* shall contain the information set forth in Attachment C.

(c) Unless otherwise directed in writing by the Risk Manager or County Counsel, FIRM shall ordinarily provide *Case Status Reports* every three months. Between reports, FIRM shall telephonically or by e-mail advise County Counsel and Risk of important case developments or re-assessment of COUNTY's exposure and, if requested, prepare a *Case Status Report.*

B. With regard to eminent domain actions assigned to FIRM, FIRM shall provide to County Counsel only those reports specifically requested by County Counsel.

4. **COMPENSATION.** Compensation to FIRM for services shall be at the rates set forth below, provided however that total payments hereunder shall not exceed

$50,000 for the term of the Agreement. The cap on payments may be subject to increase pursuant to subsequent amendments in writing.

A. **Fees**

FIRM shall provide legal services at the following billing rates:

Shareholders/Of Counsel/Senior Counsel: $300/hr.

Associate Attorneys: $265/hr.

Paralegals: $150/hr.

Law Clerk/Document Clerk: $150/hr.

FIRM's fees will be calculated based on the hourly rates, billed in increments of 1/10th hour for the legal staff involved multiplied by the hours devoted on COUNTY's behalf. FIRM will charge for all time worked on a matter, including travel time portal-to-portal, time waiting in court, and time spent in meetings, unless otherwise agreed to in writing.

This schedule of rates on behalf of FIRM for the County of Mendocino includes a 10% reduction in rates for all services provided under this Agreement. The FIRM's rates increase by 5%, rounded up to the nearest $5 annually on January 1st, or by any other amount as mutually agreed during each year in which this Agreement is in effect.

B. **Expenses**

COUNTY shall reimburse FIRM for its actual out-of-pocket expenses but without any additional costs for having advanced the funds. FIRM shall note that COUNTY is exempt from all filing fee charges.

1. Reimbursable ordinary expenses shall include, but not be limited to:

   (a) Deposition fees.

   (b) Transcript fees.

   (c) Messenger service.

   (d) Process service.

   (e) Document reproduction by an outside vendor.

2. Reimbursable extraordinary expenses shall include charges for which FIRM has obtained County Counsel's prior approval. Such expenses shall include, but not be limited to:

   (a) Consultants' fees.

(b) Expert witnesses' fees.

(c) Travel expenses including meals, lodging, and mileage shall be reimbursed at the same rates as set forth in Mendocino County Policy #18 for County employees traveling more than 50 miles from their worksite, at the same rates as provided for County employees.

(d) Investigative services costs.

(e) Other expenses approved in advance by County Counsel.

3. Non-reimbursable expenses shall include, but not be limited to:

(a) Staff time or overtime for performing secretarial, clerical, or word processing functions.

(b) Charges for time spent to provide necessary information for COUNTY audits or billing inquiries.

(c) Charges for work performed which had not been authorized by COUNTY. Such work shall be a gratuitous effort by FIRM.

5. BILLINGS AND PAYMENTS

A. Billings

1. FIRM shall submit its itemized billing statement monthly to County Counsel; however, FIRM shall provide an interim billing upon request of County Counsel or if outstanding fees and costs exceed $10,000.

2. The billing statement(s) shall be submitted electronically to Risk (correllh@mendocinocounty.gov) with copy to County Counsel (cocosupport@mendocinocounty.gov)

3. Each billing statement shall be itemized in a time reporting format acceptable to COUNTY and shall include invoices for reimbursement of expenses.

4. FIRM shall have and maintain all backup documentation to support all entries included in the monthly billing statement. Such documentation shall be in a form subject to audit and in accordance with generally accepted accounting principles. FIRM shall make such documentation available to auditors upon request and in accordance with paragraph I IE.

B. **Payments**

1. COUNTY's legal, risk management and accounting staff shall review all billing statements.

2. COUNTY shall make its best effort to process payments promptly after receiving FIRM's monthly billing statement. COUNTY shall not pay interest or finance charges on any outstanding balance(s).

6. TERMINATION

This Agreement may be terminated in whole or in part at any time COUNTY, in its sole discretion, deems termination to be in its best interest. COUNTY shall terminate services by delivering to FIRM a written Termination Notice specifying the extent to which services are terminated and the effective termination date. FIRM may terminate on sixty (60) days' written notice. During the sixty (60) day notice period, FIRM shall at COUNTY's request, transfer pending files or complete specified services, which may include a final report.

7. TERMINATION DUE TO CONFLICT OF INTEREST

If either FIRM or COUNTY determines a matter of professional conflict has arisen which should not or could not be postponed until the conclusion of the litigation, FIRM or COUNTY may give written notice of immediate termination of this Agreement subject to FIRM's duty to provide adequate representation until the appropriate substitutions can be made.

8. CLOSING REPORT UPON TERMINATION

Upon COUNTY's request, FIRM shall deliver a *Closing Report* to COUNTY in the format required by COUNTY, after termination of this Agreement.

9. NOTICES

All notices and required reports shall be emailed addressed to COUNTY or FIRM at the addresses below:

A. If to COUNTY:

Risk Management
County of Mendocino
501 Low Gap Road, # 1010
Ukiah, CA 95482
(correllh@mendocinocounty.gov)
(cocosupport@mendocinocounty.gov)

B. If to FIRM:

Jones Mayer Law
3777 North Harbor Blvd.
Fullerton, CA 92835
James R .Touchstone jrt@jones-mayer.com
Denise L. Rocawich dlr@jones-mayer.com

10. **ASSIGNMENT**

A. No part of this Agreement or any right or obligation arising from it is assignable without COUNTY's written consent.

B. However, FIRM may retain consultants and experts as FIRM deems appropriate after receiving COUNTY's written approval.

11. **STANDARD TERMS AND CONDITIONS**

A. **Indemnification**

1. FIRM shall indemnify and hold harmless COUNTY, its elected officials, officers, employees, agents, and volunteers against all claims, suits, actions, costs, expenses, audit exceptions (including, but not limited to, reasonable attorney's fees of County Counsel and counsel retained by COUNTY, expert fees, litigation costs, and investigation costs), damages, judgments, or decrees by reason of any person's or persons' loss or injury, including death, or property loss or damage (including property of COUNTY) arising from the negligent acts, willful acts, or errors or omissions of FIRM or any of FIRM's subcontractors, any person employed under FIRM, or under any subcontractor, or in any capacity during the progress of the work or the provision of services undertaken pursuant to this agreement, except when the injury or loss is caused by the sole negligence or intentional wrongdoing of COUNTY.

2. FIRM shall also defend and indemnify COUNTY for any adverse determination made by the Internal Revenue Service or the State Franchise Tax Board and/or any other taxing or regulatory agency and shall defend, indemnify, and hold harmless COUNTY with respect to FIRM's "independent contractor" status that would establish a liability on COUNTY for failure to make social security deductions or contributions or income tax withholding payments, or any other legally mandated payment. This provision shall survive the termination, expiration, or cancellation of this agreement.

3. For professional services provided under this agreement, FIRM shall indemnify, and hold harmless COUNTY, its elected officials, officers, employees, agents, and volunteers from and against any

and all claims, demands, actions, losses, liabilities, damage, and costs, including reasonable attorneys' fees, arising out of or resulting from the negligent performance of the professional services provided under this agreement or from recklessness or willful misconduct.

4. FIRM shall also, at FIRM's own expense, defend the COUNTY against any suit or action brought against COUNTY founded upon any claim, action or proceeding which is based upon the work or the provision of services undertaken pursuant to this agreement.

B. **Insurance**

1. Without limiting FIRM's duty of indemnification, FIRM and any subcontractor shall obtain, from an insurance carrier authorized to transact business in the State of California, and maintain continuously during the term of this agreement Commercial General Liability Insurance, including coverage for owned and non-owned automobiles, and other insurance necessary to protect the COUNTY and the public with limits of liability of not less than $1 million combined single limit bodily injury and property damage; such insurance shall be primary as to any other insurance maintained by COUNTY. If the above insurance is written on a Claims Made Form, the insurance shall be endorsed to provide an extended reporting period of not less than five years following termination of this Agreement.

2. FIRM and any subcontractor shall obtain and maintain continuously required Workers' Compensation and Employer's Liability Insurance to cover FIRM, subcontractor, FIRM's partner(s), subcontractor's partner(s), FIRM's employees, and subcontractor'(s') employees with an insurance carrier authorized to transact business in the State of California covering the full liability for compensation for injury to those employed by FIRM or subcontractor. Each such policy shall be endorsed to state that the Workers' Compensation carrier waives its right of subrogation against the COUNTY, its elected officials, officers, employees, agents, and volunteers which might arise in connection with this agreement. FIRM hereby certifies that FIRM is aware of the provisions of section 3700 of the Labor Code, which requires every employer to insure against liability for workers' compensation or to undertake self-insurance in accordance with the provisions of the Labor Code, and FIRM shall comply with such provisions before commencing the performance of the work or the provision of services pursuant to this agreement.

3. FIRM shall obtain and maintain continuously a policy of professional liability coverage with limits of liability of not less than

$1 million.

4. All insurance required by this Agreement shall be primary to and not contributing with any other insurance maintained by COUNTY

C. **Independent Contractor Status**

1. This Agreement is between the COUNTY and FIRM and is not intended and shall not be construed to create the relationship of agent, servant, employee, partnership, joint venture, or association, as between COUNTY and FIRM.

2. FIRM understands and agrees that all FIRM personnel furnishing services to COUNTY under this Agreement are employees solely of FIRM and not of COUNTY for purposes of workers' compensation liability.

3. FIRM shall bear the sole responsibility and liability for furnishing workers' compensation benefits to any FIRM personnel for injuries arising from services performed under this Agreement.

D. **Governing Laws**

This Agreement shall be construed in accordance with the laws of the State of California.

E. **Record Retention and Inspection**

Within ten (10) days of COUNTY's written request, FIRM shall allow COUNTY or authorized State or Federal agencies or any duly authorized representative to have the right to access, examine, audit, excerpt, copy or transcribe any pertinent transaction, activity, timecards or other records relating to this Agreement. FIRM shall keep such material, including all pertinent cost accounting, financial records and proprietary data for a period of four (4) years after termination or completion of this Agreement unless COUNTY's written permission is given to dispose of material prior to the end of such period or until such time as all audits are complete, whichever is later.

F. **Communications With COUNTY**

FIRM understands that the County Counsel is the legally empowered legal representative of the COUNTY and its officers and employees, and FIRM shall not without specific direction from the County Counsel communicate with, advise or represent the COUNTY, its Board of Supervisors or any other officers or employees.

G. **Validity**

The invalidity in whole or in part of any provision of this Agreement shall not void or affect the validity of any other provision.

H. **Waiver**

No waiver of a breach of any provision of this Agreement by either party shall constitute a waiver of any other breach of the provision or any other provision of this Agreement. Failure of either party to enforce any provision of this Agreement at any time shall not be construed as a waiver of that provision.

12. **CONTRACT DOCUMENTS**

A. Attachments A through C are attached and incorporated as part of this Agreement. The attachments are titled as follows:

1. Attachment A - *List of Assigned Matters and Cases*

2. Attachment B - Information required for *Case Evaluation, Plan and Budget*

3. Attachment C - Information required for *Case Status Report*

B. This Agreement shall constitute the complete and exclusive statement of understanding between COUNTY and FIRM which supersedes all previous written or oral agreements, and all prior communications between the COUNTY and FIRM relating to the subject matter of this Agreement.

IN WITNESS WHEREOF, COUNTY and FIRM have executed this agreement on the dates set forth below. By their signatures below, each signatory represents that he/she has the authority to execute this agreement and to bind the Party on whose behalf his/her execution is made.

/ / /

IN WITNESS WHEREOF

DEPARTMENT FISCAL REVIEW: Charlotte Scott

DEPARTMENT HEAD DATE 05/15/2025

Budgeted: ☒ Yes ☐ No

Budget Unit: 0713

Line Item: 863320

Grant: ☐ Yes ☒ No

Grant No.: _____

CONTRACTOR/COMPANY NAME

By: see next page

Date: _____

NAME AND ADDRESS OF CONTRACTOR:

Jones Mayer Law

3777 North Harbor Blvd.

Fullerton, CA 92835

COUNTY OF MENDOCINO

By: John Haschak

JOHN HASCHAK, Chair
BOARD OF SUPERVISORS

Date: 05/20/2025

By signing above, signatory warrants and represents that he/she executed this Agreement in his/her authorized capacity and that by his/her signature on this Agreement, he/she or the entity upon behalf of which he/she acted, executed this Agreement.

ATTEST:
DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 05/20/2025

I hereby certify that according to the provisions of Government Code section 25103, delivery of this document has been made.

DARCIE ANTLE, Clerk of said Board

By: _____
Deputy 05/20/2025

COUNTY COUNSEL REVIEW:

APPROVED AS TO FORM:

By: Brina Blanton
COUNTY COUNSEL

Date: 05/15/2025

INSURANCE REVIEW:

By: Darcie Antle
Risk Management

Date: 05/15/2025

EXECUTIVE OFFICE/FISCAL REVIEW:

By: Darcie Antle
Deputy CEO or Designee

Date: 05/15/2025

Signatory Authority: $0-25,000 Department; $25,001- 50,000 Purchasing Agent; $50,001+ Board of Supervisors
Exception to Bid Process Required/Completed ☐ _____
Mendocino County Business License: Valid ☐
Exempt Pursuant to MCC Section: _____

IN WITNESS WHEREOF

DEPARTMENT FISCAL REVIEW:

_____
DEPARTMENT HEAD DATE

Budgeted: ☒ Yes ☐ No

Budget Unit: 0713

Line Item: 863320

Grant: ☐ Yes ☒ No

Grant No.: ____

CONTRACTOR/COMPANY NAME

By: Richard D. Jones

Date: May 13, 2025

NAME AND ADDRESS OF

CONTRACTOR: Jones Mayer

3777 North Harbor Blvd.

Fullerton, CA 92835

COUNTY OF MENDOCINO

By: _____
JOHN HASCHAK, Chair
BOARD OF SUPERVISORS

Date:_____

By signing above, signatory warrants and represents that he/she executed this Agreement in his/her authorized capacity and that by his/her signature on this Agreement, he/she or the entity upon behalf of which he/she acted, executed this Agreement.

ATTEST:
DARCIE ANTLE, Clerk of said Board

By: _____
Deputy

I hereby certify that according to the provisions of Government Code section 25103, delivery of this document has been made.

DARCIE ANTLE, Clerk of said Board

By: _____
Deputy

COUNTY COUNSEL REVIEW:

APPROVED AS TO FORM:

By:_____
COUNTY COUNSEL

Date:_____

INSURANCE REVIEW:

By: _____
Risk Management

Date:_____

EXECUTIVE OFFICE/FISCAL REVIEW:

By: _____
Deputy CEO or Designee

Date:_____

Signatory Authority: $0-25,000 Department; $25,001- 50,000 Purchasing Agent; $50,001+ Board of Supervisors
Exception to Bid Process Required/Completed ☐ _____
Mendocino County Business License: Valid ☐
Exempt Pursuant to MCC Section: _____

ATTACHMENT A

LIST OF MATTERS AND CASES ASSIGNED TO FIRM

Provide legal representation to the County of Mendocino and Mendocino County Sheriff, Matthew Kendall, in the case: – *April James et al. v. Matthew Kendall et al.*, U.S. District Court, Northern District, Case No. 1:25-cv-03736-RMI.

ATTACHMENT B

CASE EVALUATION PLAN AND BUDGET

This report shall provide a thorough evaluation of the case based on the information then available to FIRM, within 60 days of FIRM's first appearance in the case.

The evaluation shall contain a brief summary of Plaintiffs allegations, without lengthy quotations from the complaint. It shall also contain a succinct evaluation of the COUNTY's defenses, with citations to the controlling legal authorities, but without unnecessary detail.

The evaluation shall include a case plan explaining FIRM's recommended case strategy, including FIRM's suggestions for motions to limit issues or dispose of the case in its entirety, as well as necessary discovery.

The report shall include a defense budget which indicates the projected cost of each major case activity, including trial.

The report shall contain suggestions to contain defense costs, with the potential benefits and disadvantages of each cost-saving technique.

FIRM shall also give its recommendations regarding settlement.

Reports for cases with complex fact patterns, multiple parties, or numerous causes of action will be lengthier and more detailed than the reports for simpler cases.

ATTACHMENT C

CASE STATUS

REPORT

The *Case Status Report* is intended to update COUNTY on major case developments and to modify, when necessary, FIRM's defense budget or its recommendations regarding case strategy.

The COUNTY does not want to receive page-by page deposition or medical record summaries or lengthy analyses of the authorities FIRM is relying on in COUNTY's defense. Instead, a summary of the controlling facts and authorities is sufficient.

The report should indicate FIRM's charges to date and state whether its billings for its activities remain within the previously established defense budget.

The report should also state the FIRM's estimate of the COUNTY's exposure in the case and the likely dollar ranges for settlement and verdict.

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3q)

To: BOARD OF SUPERVISORS

From: District Attorney

Meeting Date: October 7, 2025

Department Contact:	C. David Eyster	**Phone:**	707-463-4211
Department Contact:	Kathryn Cavness	**Phone:**	707-463-4194

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Adoption of Resolution Authorizing Submittal of Grant Application to California Office of Emergency Services (Cal OES) for the Victim Witness Assistance Program for the Grant Period October 1, 2025, through September 30, 2026

Recommended Action/Motion:
Adopt Resolution authorizing submittal of grant application to Cal OES for the Victim Witness Assistance Program for the Grant Period October 1, 2025, through September 30, 2026; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
Approved annually since 1982.

Summary of Request:
Adopt the Resolution authorizing the DA's submittal of the 2025/26 Victim Witness Assistance Grant to Cal OES with signatory authorization to execute the Grant Award Agreement including any extensions or amendments thereof.

Alternative Action/Motion:
Return to staff for additional information or alternative plans.

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: VOCA/CAL OES
current f/y cost: $387,885

Item #: 3q)

budget clarification: MATCH REQUIREMENT
annual recurring cost: YES
budgeted in current f/y (if no, please describe): Yes
revenue agreement: Yes

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Adopted**
Executed Item Type: Resolution
Number: 25-161

RESOLUTION NO. 25-161

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS VICTIM WITNESS ASSISTANCE PROGRAM RFA

WHEREAS, the County of Mendocino desires to undertake a certain project designated as Victim/Witness Assistance to be funded in part from funds made available through Chapter 1312, 1983 Statues, administered by the California Office of Emergency Services (Cal OES); and

WHEREAS, on October 7, 2025, the Mendocino County Board of Supervisors approved the consent agenda item authorizing submission of the 2025/26 fiscal year, (October 1, 2025 – September 30, 2026) Victim Witness Assistance Grant Application to Cal OES and authorization of the District Attorney as Signatory Authority for the Grant Agreement, including any amendments or modification thereof; and

NOW, THEREFORE, BE IT RESOLVED that any liability arising out of the performance of this Grant Award Agreement, including civil court actions for damages, shall be the responsibility of the grant recipient and the authorizing agency. The State of California and Cal OES disclaim responsibility for any such liability; and

BE IT FURTHER RESOLVED that the grant funds received hereunder shall not be used to supplant expenditures controlled by this body.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Norvell, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

Deputy

JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel

Deputy

RESOLUTION NO. 25-161

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS VICTIM WITNESS ASSISTANCE PROGRAM RFA

WHEREAS, the County of Mendocino desires to undertake a certain project designated as Victim/Witness Assistance to be funded in part from funds made available through Chapter 1312, 1983 Statues, administered by the California Office of Emergency Services (Cal OES); and

WHEREAS, on October 7, 2025, the Mendocino County Board of Supervisors approved the consent agenda item authorizing submission of the 2025/26 fiscal year, (October 1, 2025 – September 30, 2026) Victim Witness Assistance Grant Application to Cal OES and authorization of the District Attorney as Signatory Authority for the Grant Agreement, including any amendments or modification thereof; and

NOW, THEREFORE, BE IT RESOLVED that any liability arising out of the performance of this Grant Award Agreement, including civil court actions for damages, shall be the responsibility of the grant recipient and the authorizing agency. The State of California and Cal OES disclaim responsibility for any such liability; and

BE IT FURTHER RESOLVED that the grant funds received hereunder shall not be used to supplant expenditures controlled by this body.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Norvell, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

_____
Deputy

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel

_____

_____
JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

_____
Deputy

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3r)

To: BOARD OF SUPERVISORS

From: Human Resources

Meeting Date: October 7, 2025

Department Contact:	Cherie Johnson	**Phone:**	707-234-6600
Department Contact:	Brandy Dalzell	**Phone:**	707-234-6600

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Adoption of Resolution Amending the Position Allocation Table as Follows: Budget Unit 7110 (Museum), Delete 1.0 FTE, (Position No. 4509) Staff Assistant I, $37,689.60 - $43,638.40/Annually

Recommended Action/Motion:
Adopt Resolution amending the Position Allocation Table: Budget Unit 7110 (Museum), delete 1.0 FTE, (Position No. 4509) Staff Assistant I, $37,689.60 - $43,638.40/annually; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
On June 24, 2025, the Board of Supervisors adopted the Master Position Allocation Table for the FY 2025-2026 Budget, Resolution Number 25-111.

Summary of Request:
The Human Resources Department is charged, as part of the overall maintenance of the classification and compensation plan, to evaluate current classifications, create new classifications (including appropriate salary levels), reclassify positions, examine requests for salary grade adjustments, analyze allocations, and make recommendations for additions, modifications, and corrections.

Human Resources requests the deletion of 1.0 FTE, Staff Assistant I, position number 4509 from budget unit 7110. The Museum recently added an Account Specialist II at 0.50 FTE to absorb more duties and responsibilities at a higher level.

The impact below for this fiscal year is calculated at step 5 and includes the cost of benefits. The recurring cost shown below is calculated at step 5, including the cost of benefits.

Alternative Action/Motion:
Do not adopt recommendation and direct staff.

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Vote Requirement: Majority

Item #: 3r)

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: Budget Unit 7110
current f/y cost: Savings of $11,322 (*includes cost of benefits);*
budget clarification: Previously budgeted.
annual recurring cost: Savings of $16,354 (*includes cost of benefits);*
budgeted in current f/y (if no, please describe): Yes
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Adopted**
Executed Item Type: Resolution
Number: 25-162

RESOLUTION NO. 25-162

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS AMENDING THE POSITION ALLOCATION TABLE PROVIDING THE NUMBER AND COMPENSATION OF OFFICERS, DEPUTIES AND EMPLOYEES IN THE VARIOUS OFFICES OF THE COUNTY OF MENDOCINO

WHEREAS, the Board of Supervisors has adopted Resolution No. 25-111 which sets forth the classifications, salaries, and number of personnel in the various County departments; and

WHEREAS, it is the desire of the Board of Supervisors to amend said resolution to meet the needs of County service; and

WHEREAS, the affected department(s) or agencies have agreed to remove the below position(s) within their existing fiscal year budgets; and

NOW, THEREFORE, BE IT RESOLVED that the Mendocino County Board of Supervisors hereby authorize the Position Allocation Table of said Resolution to be amended as follows:

ACTION	CLASSIFICATION TITLE	SALARY NO.	BARGAINING UNIT	HOURLY RATE
Amend Position Allocation Table for Budget Unit 7110				
Delete (PN 4509)				
1.0 FTE	Staff Assistant I	1409	101 - SEIU	$18.12 - $20.98

The effective date of this Resolution shall be October 12, 2025, to coincide with the beginning of Pay Period 22-25.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Norvell, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

Deputy

JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel

Deputy

RESOLUTION NO. 25-162

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS AMENDING THE POSITION ALLOCATION TABLE PROVIDING THE NUMBER AND COMPENSATION OF OFFICERS, DEPUTIES AND EMPLOYEES IN THE VARIOUS OFFICES OF THE COUNTY OF MENDOCINO

WHEREAS, the Board of Supervisors has adopted Resolution No. 25-111 which sets forth the classifications, salaries, and number of personnel in the various County departments; and

WHEREAS, it is the desire of the Board of Supervisors to amend said resolution to meet the needs of County service; and

WHEREAS, the affected department(s) or agencies have agreed to remove the below position(s) within their existing fiscal year budgets; and

NOW, THEREFORE, BE IT RESOLVED that the Mendocino County Board of Supervisors hereby authorize the Position Allocation Table of said Resolution to be amended as follows:

ACTION	CLASSIFICATION TITLE	SALARY NO.	BARGAINING UNIT	HOURLY RATE
Amend Position Allocation Table for Budget Unit 7110				
Delete (PN 4509)				
1.0 FTE	Staff Assistant I	1409	101 - SEIU	$18.12 - $20.98

The effective date of this Resolution shall be October 12, 2025, to coincide with the beginning of Pay Period 22-25.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Norvell, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

_____
Deputy

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel

_____

_____
JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

_____
Deputy

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3s)

To: BOARD OF SUPERVISORS

From: Sheriff-Coroner

Meeting Date: October 7, 2025

Department Contact:	Matthew Kendall	**Phone:**	707-463-4085
Department Contact:	Megan Zaied	**Phone:**	707-468-3451

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Approval of Third Amendment to BOS Agreement 20-149 with Allied Universal Security Services in the Amount of $310,000 to Provide Ongoing Security Guard Services at the Mendocino County Courthouse and Fort Bragg Justice Center Effective November 15, 2025, through November 14, 2026

Recommended Action/Motion:
Approve third amendment to BOS Agreement 20-149 with Allied Universal Security Services in the amount of $310,000 to provide ongoing security guard services at the Mendocino County Courthouse and the Fort Bragg Justice Center effective November 15, 2025, through November 14, 2026; authorize the Sheriff to sign any future amendments that do not affect the maximum Agreement total; and authorize Chair to sign same.

Previous Board/Board Committee Actions:
On November 3, 2020, the Board approved a three-year Agreement with Allied Universal Security Services in the amount of $1,001,520, with the option to extend the Agreement for up to three consecutive one-year periods. On October 17, 2023, the Board approved the first amendment to BOS Agreement 20-149 extending the Agreement to November 14, 2024, and increasing the total Agreement amount by $300,000. On November 4, 2024, the Board approved the second amendment to BOS Agreement 20-149 extending the Agreement to November 14, 2025, and increasing the total Agreement amount by $310,000.

Summary of Request:
On August 13, 2020, the Sheriff's Office released RFP No. SO-2020-002 for Court Security Services at the Mendocino County Courthouse and the Fort Bragg Justice Center. Security Guard services are required for perimeter monitoring of these facilities and visitor screening areas at the entrances. This affords added security and safety for courthouse staff and the public. The resulting agreement was awarded to Allied Universal Security Services.

This proposed third amendment will extend the termination date set out in BOS Agreement 20-149-A2 from November 14, 2025, to November 14, 2026, with the addition of $310,000 for a new Agreement total of $1,921,520.

Alternative Action/Motion:
Return to staff for alternate handling.

Item #: 3s)

Strategic Plan Priority Designation: An Effective County Government

Supervisorial District: All

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: SO/2310-862189
current f/y cost: $193,500
budget clarification: The amendment spans two fiscal years, of which $193,500 is allocated in FY25-26 and the remaining amount of $116,500 will be allocated in FY26-27.
annual recurring cost: $310,000
budgeted in current f/y (if no, please describe): Yes
revenue agreement: No

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Executive Office

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Approved**
Executed Item Type: Agreement
Number: 20-149-A3

AMENDMENT 3

Original Agreement No.	**BOS-20-149** SO-B20-149
Amendment 1	**BOS-20-149-A1**
Amendment 2	**BOS-20-149-A2**

THIRD AMENDMENT TO COUNTY OF MENDOCINO AGREEMENT NO. BOS-20-149

This third Amendment to Agreement No. BOS-20-149 is entered into by and between the **COUNTY OF MENDOCINO**, a political subdivision of the State of California, hereinafter referred to as "COUNTY," and **Universal Protection Service LP dba Allied Universal Security Services**, hereinafter referred to as "CONTRACTOR," the date this Amendment is fully executed by all parties.

WHEREAS, Agreement No. BOS-20-149 was entered into on November 3, 2020 (the "Initial Agreement"); and

WHEREAS, First Amendment to Agreement No. BOS-20-149 was entered into on October 17, 2023 (the "First Amendment") increasing the total amount by $300,000 for a new total of $1,301,520; and

WHEREAS, Second Amendment to Agreement No. BOS-20-149 was entered into on November 5, 2024 (the "Second Amendment") increasing the total amount by $310,000 for a new total of $1,611,520; and

WHEREAS, the Initial Agreement, First Amendment and Second Amendment are referred to as the Agreement; and

WHEREAS, upon execution of this document by COUNTY and CONTRACTOR, this third Amendment will become part of the Agreement and shall be incorporated therein; and

WHEREAS, it is the desire of COUNTY and CONTRACTOR to extend the termination date from November 14, 2025, to November 14, 2026; and

WHEREAS, it is the desire of COUNTY and CONTRACTOR to increase the total amount payable by $310,000 from $1,611,520 to $1,921,520.

NOW, THEREFORE, we agree as follows:

1. The termination date set out in the Agreement is hereby extended from November 14, 2025, to November 14, 2026.
2. The total contracted amount set out in the Agreement is hereby increased by $310,000 from $1,611,520 to $1,921,520.
3. Exhibit B, Payment Terms, set out in the Agreement is hereby altered and a new Exhibit B is attached herein.

All other terms and conditions of the Agreement shall remain in full force and effect.

IN WITNESS WHEREOF

DEPARTMENT FISCAL REVIEW:

By: John Magnan
John Magnan (Sep 15, 2025 08:48:09 PDT)
DEPARTMENT HEAD

Date: 09/15/2025

Budgeted: ☒ Yes ☐ No

Budget Unit: 2310

Line Item: 862189

Org/Object Code: SO-862189

Grant: ☐ Yes ☒ No

Grant No. : N/A

COUNTY OF MENDOCINO

By: John Haschak
JOHN HASCHAK, Chair
BOARD OF SUPERVISORS

Date: 10/07/2025

ATTEST:
DARCIE ANTLE, Clerk of said Board

By: Antle
Deputy 10/07/2025

I hereby certify that according to the provisions of Government Code section 25103, delivery of this document has been made.

DARCIE ANTLE, Clerk of said Board

By: Antle
Deputy 10/07/2025

INSURANCE REVIEW:

By: Darcie Antle
Risk Management

Date: 09/12/2025

CONTRACTOR/COMPANY NAME

By: Michael T Kinane
Michael T Kinane (Sep 15, 2025 10:27:43 PDT)
SIGNATURE

Date: 09/15/2025

NAME AND ADDRESS OF CONTRACTOR:

Allied Universal Security Services

134 Lystra Court, Suite A

Santa Rosa, CA 95403
Ph: 707-575-6909
Em: michael.kinane@aus.com

By signing above, signatory warrants and represents that he/she executed this Agreement in his/her authorized capacity and that by his/her signature on this Agreement, he/she or the entity upon behalf of which he/she acted, executed this Agreement

COUNTY COUNSEL REVIEW:

APPROVED AS TO FORM:

By: Brina Blanton
COUNTY COUNSEL

Date: 09/12/2025

EXECUTIVE OFFICE/FISCAL REVIEW:

By: Sara Pierce
Deputy CEO or Designee

Date: 09/12/2025

Signatory Authority: $0-25,000 Department; $25,001- 50,000 Purchasing Agent; **$50,001+ Board of Supervisors**
Exception to Bid Process Required/Completed ☒ RFP SO-2020-002
Mendocino County Business License: Valid ☐
Exempt Pursuant to MCC Section: _____

EXHIBIT B

PAYMENT TERMS

A. COUNTY shall pay CONTRACTOR per the following instructions:

1. Contract Totals

   a. CONTRACTOR's annual contract total was calculated using a 40-hour work week, 50-week year, excluding estimated holiday closures annually. If holiday coverage is required or the COUNTY requires staffing beyond the hours the courthouse buildings are open, these numbers will be adjusted.

   b. CONTRACTOR has been selected to provide services described in Exhibit A, Definition of Services, and the compensation shall not exceed **One Million Nine Hundred Twenty-One Thousand Five Hundred Twenty Dollars ($1,921,520) for the term of this Agreement.**

   c. Security Professional Hourly Billed Rates:

Five (5) Security Professionals:	200 hours/week @ $30.50/hour
One (1) Security Supervisor:	40 hours/week @ $33.50/hour

2. CONTRACTOR shall submit invoices addressed to:

   Mendocino County Sheriff's Office
   951 Low Gap Road
   Ukiah, CA 95482
   Attn: Fiscal
   or Email to: accounting@mendocinosheriff.org

3. If additional guards are required, the additional cost to the COUNTY will be based on hourly wages as set forth in Exhibit B, Payment Terms, Item 1-c. If circumstances require, the COUNTY may reduce services of guards required herein. In any event, the COUNTY will pay for only those services actually received.

4. Cost overruns and/or failure to perform within the maximum compensation ceiling established shall not relieve CONTRACTOR of responsibility to provide those services specified in Exhibit A, Definition of Services.

5. COUNTY shall process approved invoices, and payment for invoices shall occur within 15 days of the date the invoice is received.

6. If minimum staffing levels are not met, and COUNTY chooses to continue this Agreement, a credit to the COUNTY shall be given for the amount of that person's salary.

7. Payments under this amended Agreement shall not exceed **One Million Nine Hundred Twenty-One Thousand Five Hundred Twenty Dollars ($1,921,520)** for the term of this Agreement.

Mendocino County
Board of Supervisors
Agenda Summary

Item #: 3t)

To: BOARD OF SUPERVISORS

From: Solid Waste

Meeting Date: October 7, 2025

Department Contact:	Howard N. Dashiell	**Phone:**	707-463-4363
Department Contact:	Amber Fisette	**Phone:**	707-463-4363

Item Type: Consent Agenda **Time Allocated for Item**: N/A

Agenda Title:
Adoption of Resolution Authorizing the Department of Transportation to Advertise for Bids and Award Department of Transportation Contract Number 250042 for the South Coast Landfill Final Closure Construction Project, at an Estimated Cost of $6,500,000 (Gualala Area)

Recommended Action/Motion:
Adopt Resolution authorizing the Department of Transportation to advertise for bids and award Department of Transportation Contract Number 250042 for the South Coast Landfill Final Closure Construction Project, at an estimated cost of $6,500,000 (Gualala Area); and authorize Chair to sign same.

Previous Board/Board Committee Actions:
By Resolution Number (No.) 11-170 (December 6, 2011), the Board of Supervisors (BOS) approved Department of Transportation (DOT) Agreement No. 110087 / BOS Agreement No. 11-151, Professional Services Agreement with SWT Engineering, Inc., for Preparation of Construction Plans, Specifications and Estimates for the Final Closure of South Coast Landfill. By Resolution No. 17-030 (March 7, 2017), the BOS approved establishing the South Coast Landfill Closure Account as the financial assurance mechanism for closure of the South Coast Landfill. By Resolution No. 25-102 (June 3, 2025), the BOS approved DOT Agreement No. 250026 / BOS Agreement No. 25-074 with SWT Engineering, Inc., for Construction Engineering Support Services for the South Coast Landfill Final Closure. By Resolution No. 25-131 (July 29, 2025), the BOS approved DOT Agreement No. 250025 / BOS Agreement No. 25-139 with Geo-Logic Associates, Inc., for Construction Management and Construction Quality Assurance Services for the South Coast Landfill Final Closure.

Summary of Request:
DOT will prepare and administer construction plans, specifications, estimates, and contract documents for DOT Contract No. 250042, for the South Coast Landfill Final Closure Construction Project. The South Coast Landfill (SCLF) is an inactive site (ceased fill operations in 2000) located on 47.65 acres, of which approximately six acres were utilized for non-hazardous waste refuse disposal operations. The site is owned and was operated by DOT from 1970 through 2000. During that time, the SCLF accepted only non-hazardous solid waste. A transfer station operated by private enterprise currently operates on the property. Closure waste discharge requirements were issued by the North Coast Regional Water Quality Control Board in June 2021 and the closure project is now ready for construction. The updated Final Closure/Post-Closure Maintenance Plan was approved by CalRecycle in February 2024. A landfill consultant agreement to perform

construction management and construction quality assurance services to meet California Code of Regulations Title 27 requirements was previously approved by the Board. This project has been bid on two occasions previously; however, bids received were higher than the available funding on both occasions. Staff believes adequate funding is now available in the South Coast Landfill Closure Account within the Landfill Closure Fund. Estimated project costs for Fiscal Year (FY) 2025/26 have been budgeted through Budget Unit 4511 and the remaining project costs will be budgeted in FY 2026/27.

Alternative Action/Motion:
Postpone award of the contract and delay commencement of construction, which will be out of compliance with state law.

Strategic Plan Priority Designation: A Safe and Healthy County

Supervisorial District: District 5

Vote Requirement: Majority

Supplemental Information Available Online At: N/A

Fiscal Details:

source of funding: Landfill Closure Fund (BU 4511)
current f/y cost: $3,500,000 (Estimated)
budget clarification: Funding for the entire project is available in the Landfill Closure Fund, South Coast Landfill Closure Account. The remaining project amount will be budgeted in FY 26/27.
annual recurring cost: Remaining project costs of $3,000,000 (Estimated) will be budgeted in FY 26/27
budgeted in current f/y (if no, please describe): Yes
revenue agreement: N/A

AGREEMENT/RESOLUTION/ORDINANCE APPROVED BY COUNTY COUNSEL: Yes

CEO Liaison: Steve Dunnicliff, Deputy CEO

CEO Review: Yes
CEO Comments:

FOR COB USE ONLY

Executed By: Atlas Pearson, Senior Deputy Clerk
Date: October 7, 2025

Final Status: **Adopted**
Executed Item Type: Resolution
Number: 25-163



RESOLUTION NO. 25-163

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS AUTHORIZING THE DEPARTMENT OF TRANSPORTATION TO ADVERTISE FOR BIDS AND AWARD DEPARTMENT OF TRANSPORTATION CONTRACT NUMBER 250042 FOR THE SOUTH COAST LANDFILL FINAL CLOSURE CONSTRUCTION PROJECT, AT AN ESTIMATED COST OF $6,500,000 (GUALALA AREA)

WHEREAS, by Resolution Number (No.) 11-170 (December 6, 2011), the Board of Supervisors (BOS) approved Department of Transportation (DOT) Agreement No. 110087/BOS Agreement No. 11-151, Professional Services Agreement with SWT Engineering, Inc., for Preparation of Construction Plans, Specifications and Estimates for the Final Closure of South Coast Landfill (SCLF); and

WHEREAS, by Resolution No. 17-030 (March 7, 2017), the BOS approved establishing the South Coast Landfill Closure Account within the Landfill Closure Fund as the financial assurance mechanism for closure of the SCLF; and

WHEREAS, by Resolution No. 25-102 (June 3, 2025), the BOS approved DOT Agreement No. 250026 / BOS Agreement No. 25-074 with SWT Engineering, Inc., for Construction Engineering Support Services for the SCLF Final Closure; and

WHEREAS, by Resolution No. 25-131 (July 29, 2025), the BOS approved DOT Agreement No. 250025 / BOS Agreement No. 25-139 with Geo-Logic Associates, Inc., for Construction Management and Construction Quality Assurance Services for the SCLF Final Closure; and

WHEREAS, closure waste discharge requirements for SCLF were issued by the North Coast Regional Water Quality Control Board on June 17, 2021; and

WHEREAS, the updated Final Closure/Post-Closure Maintenance Plan for SCLF was approved by CalRecycle on February 23, 2024; and

WHEREAS, the SCLF Final Closure Project is now ready for construction; and

WHEREAS, the cost of construction is estimated to be $6,500,000; and

WHEREAS, funding to accommodate construction costs is available in the South Coast Landfill Closure Account within the Landfill Closure Fund and will be budgeted through Budget Unit 4511 (Fiscal Years 2025/26 and 2026/27); and

WHEREAS, under Section 20142 of the California Public Contract Code the Board of Supervisors may authorize the Director of Transportation to execute contract change orders subject to certain cost limitations; and

WHEREAS, by Resolution No. 24-102, the BOS authorized the Director of Transportation to order changes or additions in the work being performed under construction contracts administered by DOT, subject to the limits provided in Public Contract Code Section 20142, as it may be amended from time to time.

NOW, THEREFORE, BE IT RESOLVED that the Mendocino County Board of Supervisors hereby:

1. Authorizes and directs the Director of Transportation to sign the Notice to Bidders inviting bids for DOT Contract No. 250042 for the South Coast Landfill Final Closure

Construction Project; and

2. Authorizes and directs the Director of Transportation to award DOT Contract No. 250042 upon confirmation of an appropriate low responsive and responsible bidder and acceptable contract documents by County Counsel and Risk Management, and report the results to the Board through the applicable Director's Report.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Norvell, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

Deputy

JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel

Deputy

RESOLUTION NO. 25-163

RESOLUTION OF THE MENDOCINO COUNTY BOARD OF SUPERVISORS AUTHORIZING THE DEPARTMENT OF TRANSPORTATION TO ADVERTISE FOR BIDS AND AWARD DEPARTMENT OF TRANSPORTATION CONTRACT NUMBER 250042 FOR THE SOUTH COAST LANDFILL FINAL CLOSURE CONSTRUCTION PROJECT, AT AN ESTIMATED COST OF $6,500,000 (GUALALA AREA)

WHEREAS, by Resolution Number (No.) 11-170 (December 6, 2011), the Board of Supervisors (BOS) approved Department of Transportation (DOT) Agreement No. 110087/BOS Agreement No. 11-151, Professional Services Agreement with SWT Engineering, Inc., for Preparation of Construction Plans, Specifications and Estimates for the Final Closure of South Coast Landfill (SCLF); and

WHEREAS, by Resolution No. 17-030 (March 7, 2017), the BOS approved establishing the South Coast Landfill Closure Account within the Landfill Closure Fund as the financial assurance mechanism for closure of the SCLF; and

WHEREAS, by Resolution No. 25-102 (June 3, 2025), the BOS approved DOT Agreement No. 250026 / BOS Agreement No. 25-074 with SWT Engineering, Inc., for Construction Engineering Support Services for the SCLF Final Closure; and

WHEREAS, by Resolution No. 25-131 (July 29, 2025), the BOS approved DOT Agreement No. 250025 / BOS Agreement No. 25-139 with Geo-Logic Associates, Inc., for Construction Management and Construction Quality Assurance Services for the SCLF Final Closure; and

WHEREAS, closure waste discharge requirements for SCLF were issued by the North Coast Regional Water Quality Control Board on June 17, 2021; and

WHEREAS, the updated Final Closure/Post-Closure Maintenance Plan for SCLF was approved by CalRecycle on February 23, 2024; and

WHEREAS, the SCLF Final Closure Project is now ready for construction; and

WHEREAS, the cost of construction is estimated to be $6,500,000; and

WHEREAS, funding to accommodate construction costs is available in the South Coast Landfill Closure Account within the Landfill Closure Fund and will be budgeted through Budget Unit 4511 (Fiscal Years 2025/26 and 2026/27); and

WHEREAS, under Section 20142 of the California Public Contract Code the Board of Supervisors may authorize the Director of Transportation to execute contract change orders subject to certain cost limitations; and

WHEREAS, by Resolution No. 24-102, the BOS authorized the Director of Transportation to order changes or additions in the work being performed under construction contracts administered by DOT, subject to the limits provided in Public Contract Code Section 20142, as it may be amended from time to time.

NOW, THEREFORE, BE IT RESOLVED that the Mendocino County Board of Supervisors hereby:

1. Authorizes and directs the Director of Transportation to sign the Notice to Bidders inviting bids for DOT Contract No. 250042 for the South Coast Landfill Final Closure

Construction Project; and

2. Authorizes and directs the Director of Transportation to award DOT Contract No. 250042 upon confirmation of an appropriate low responsive and responsible bidder and acceptable contract documents by County Counsel and Risk Management, and report the results to the Board through the applicable Director's Report.

The foregoing Resolution introduced by Supervisor Williams, seconded by Supervisor Norvell, and carried this 7th day of October 2025, by the following vote:

AYES: Supervisors Cline, Mulheren, Haschak, Norvell, and Williams
NOES: None
ABSENT: None

WHEREUPON, the Chair declared said Resolution adopted and SO ORDERED.

ATTEST: DARCIE ANTLE
Clerk of the Board

Deputy

APPROVED AS TO FORM:
CHARLOTTE E. SCOTT
County Counsel

JOHN HASCHAK, Chair
Mendocino County Board of Supervisors

I hereby certify that according to the provisions of Government Code Section 25103, delivery of this document has been made.

BY: DARCIE ANTLE
Clerk of the Board

Deputy