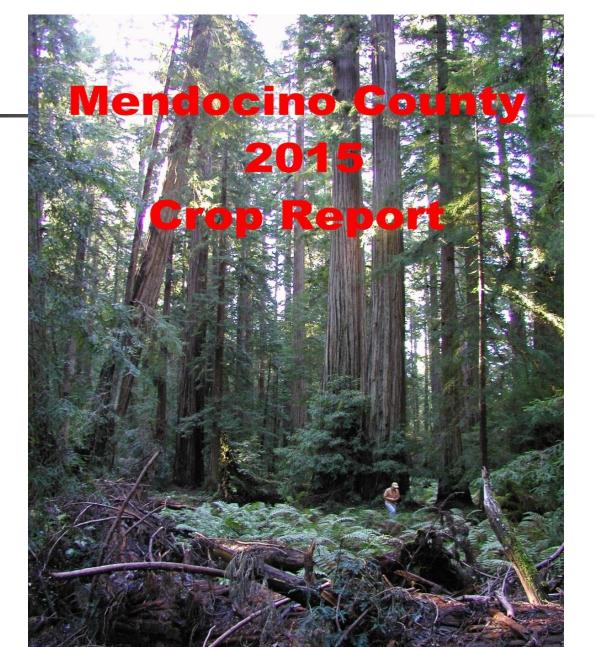
2015 CROP REPORT



Summary of Various Sectors of Ag Production (2015 vs. 2014)

TOTAL Production = \$221,840,400 + 3%

All Agricultural Production (minus timber) = \$138,110,100. . unchanged Fruit and Nut Crops = \$106,933,400 unchangedField Crops = \$11,137,500 + 6% Nursery Production = \$1,577,300 + 14%

> All \$ figures represent *gross* returns, <u>not</u> the net returns for producers.



Wine Grapes

2014

<u>2015</u>

Acres

16,909

16,862

Tons/A

3.7

3.4

Total Tons

61,959

57,292

\$/Ton

\$1,512

l2 \$1,154

Total \$

\$93,691,300

\$88,287,000

2015 PRODUCTION

White

VS

Red

Acres

5,940

10,922

Tons/A

4

3.4

Total Tons

23,745

33,547

Avg \$ /Ton

\$1,276.85/T

\$1,727.95/T

PEARS 2012







Bartlett Pears

<u> 2014</u>

2015

Acres

1,164

1,164

Tons/A

16.8

24

Total Tons

19,577

24,726

\$/Ton

\$511

\$558

Total \$ 10,003,800

\$13,797,100



Acres

- - - / A

Apples

<u>2014</u> <u>2015</u>



38% = Fresh mkt

62% = Juice/other

AOICO	213	

215

IONS/A	3.4

Total Tons 73

\$/Ton	\$75
<u>\$/10n</u>	ب ر



2.6

516

<u>Total\$</u> \$553,900

\$531,300

Livestock Production

(% difference from 2014)

HEAD

\$/CWT

TOTAL LIVE WT.

VALUE

Cattle & Calves

- 14%

+ 11%

- 18%

- 10%

Sheep & Lambs

+ 1%

- 3%

- 38%

- 41%

SWINE

- 5%

- 12%

+ 5%

- 17%

Pasture and Range

Weather-driven production values and recalling the '14-'15 rainfall year: 1) An average start in Oct. & Nov.; 2) Heavy Dec. rains; 3) Very dry and warm Jan., March, and May; 4) Well below avg. rains for Feb. & Apr.; notable summer showers (July – Sept.).

 Minimal growth of annuals with warm/dry Spring conditions. Fourth drought year further stressed range forage. Second year of baseline production.

2015: Pasture production unchanged; Returns up 12%

2015: Rangeland Production unchanged; Returns up 14%

Timber Production 1.3 Million agres of timberland in Mendocine sound Mendocino is 5th in the State for timber volume behind Siskiyou, Humboldt, Shasta and Educate counties. Log Production 121,701,000 15,197,000 board feet) Total \$34,691,018 \$41,151,000 Stumpage Value Fotal Value \$83,730,300 \$74,980,00 @ mill (gross)

Nursery Production

(% change compared to 2014)

Greenhouse

Square Feet

Field Acres

Total \$

- 4%

- 12.5%

+ 15%

Comments:

- 1) Prior years of substantial reductions slowed in 2015.
- 2) As economy improves, sales tend to follow suit. (disposable income crop)
- 3) Significant growing season losses for some.

Questions?

