Acreage Increases of Interest in 1967

Navel orange	50,503 48,835 1,668	1967 1966 Increase
Valencia orange	23,863 23,525 338	1957 1966 Increase
Lemons	2,699 2,498 201	1967 1966 Increas e
Prune s	3,933 3,162 771	196 7 1966 Increase
<u>walnuts</u>	17,489 16,440 1,049	196 7 1966 Incr e ase

FIELD CROPS: (up \$5,000,000)

Reasons

- A. <u>Barley</u> acreage increased over 70%, yield per acre increased 25%. Price per Ton decreased approximately \$6.00; despite this, total revenue increased over \$4,000,000.
- B. Cotton Lint price per bale increased \$33.00, resulting in more total revenue than in 1966 even though the acreage was reduced by 7.000 acres.
- C. Sorghum Grain acreage increased 63%, yield per acre and price per Ton were down, but total revenue was up over \$1,000,000.
- D. <u>Field Corn</u> acreage increased 64%, yield per acre and price decreased but total revenue is up.
- E. Wheat acreage increased 59%, yield per acre increased over 51% price per Ton dropped \$10.00, but Total revenue increased because of so much more Tonnage.
- F. Dry Bean acreage decreased over 36%, yield per acre dropped a little, but price per Ton increased \$95.00 which made the total revenue show a small gain.
- G. Alfalfa acreage decreased almost 10%, yield per acre dropped a little, but price per Ton increased by \$2.00. Total revenue dropped almost \$2,000,000.
- ii. <u>Oats</u> acreage decreased over 26%, yield and price increased but total revenue dropped.
- I. Irrigated Pasture acreage decreased over 33%, Total revenue down.
- J. Sugar Beet acreage, yield and price down, Total revenue down over \$1,000,000.

SEED CROPS (up \$28,000)

1. Certified Blackeye Beans are about the only significant change in this section. Acreage is down, but the price is up 115% which made the total revenue up.

VEGETABLE CROPS (up\$86,000)

- A. Green Beans acreage up over 2,000 acres, yield up and price down. Overall increase of approximately ½ million dollars.
- B. Lettuce acreage and yield down, price up, Total down \$147,000.
- C. Watermelons acreage, yield and price all up.
- D. Peppers chili and bells had acreage and revenue drops of 1966.
- E. Potatoes acreage decrease over 13% with a drop in yield and price made total revenue drop of over 50% or \$1,277,000.
- F. Tomatoes acreage increase and price resulted in revenue gain of 15 million dollars.

FRUIT AND NUT CROPS (down \$23,873,000)

- A. Avocados Less yield per acre due to weather conditions.
- B. Grapes Yield down on all varieties due to weather conditions. \$12,162,800
- C. Olives Yield down due to weather. \$1,420,000
- D. <u>Citrus</u> Yield and price down. This crop is not the current crop that was hit by the freeze. Oranges are always one year in arrears. We are now in the 1967-68 crop. This report is of the 1966-67 crop year.
- E. <u>Walnuts</u> Acreage up yield down, price up, revenue increase over \$1,000,000
- F. Plums Acreage and yield up. Slight decrease in price, but overall revenue increase of over \$2,000,000.

NURSERY PRODUCTS (down \$889,000)

- A. Citrus tree plantings declined revenue loss
- B. Citrus buds sold down
- C. Citrus Seedling trees down

LIVESTOCK AND POULTRY (up \$6,257,000)

- A. Numbers of cattle were up, due to the large feed year of grass in the foothill area. Price a little stronger revenue up \$5,000,000.
- B. Hogs and pigs were up considerably in both numbers and price per head.
- C. Pullets up in numbers, price and revenue.
- D. Turkey numbers up, but price down, revenue about same.

LIVESTOCK AND POULTRY PRODUCTS (up \$4,512,000)

26,560,000

A. Big increase in this section due to more fresh milk consumption and an increase in price. \$4,446,000

DEPENDENT OF VALUE OF FIVE HIGHEST CROPS

1.	Livestock	\$74,406,000
2.	Citrus	58,950,000
3.	Grapes	46,594,000
4.	Cotton	30,203,000

5. Alfalfa Hay