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#### California Department of Food and Agriculture

#### Agricultural Commissioners' Crop Reports

#### Siskiyou County

1957-1962

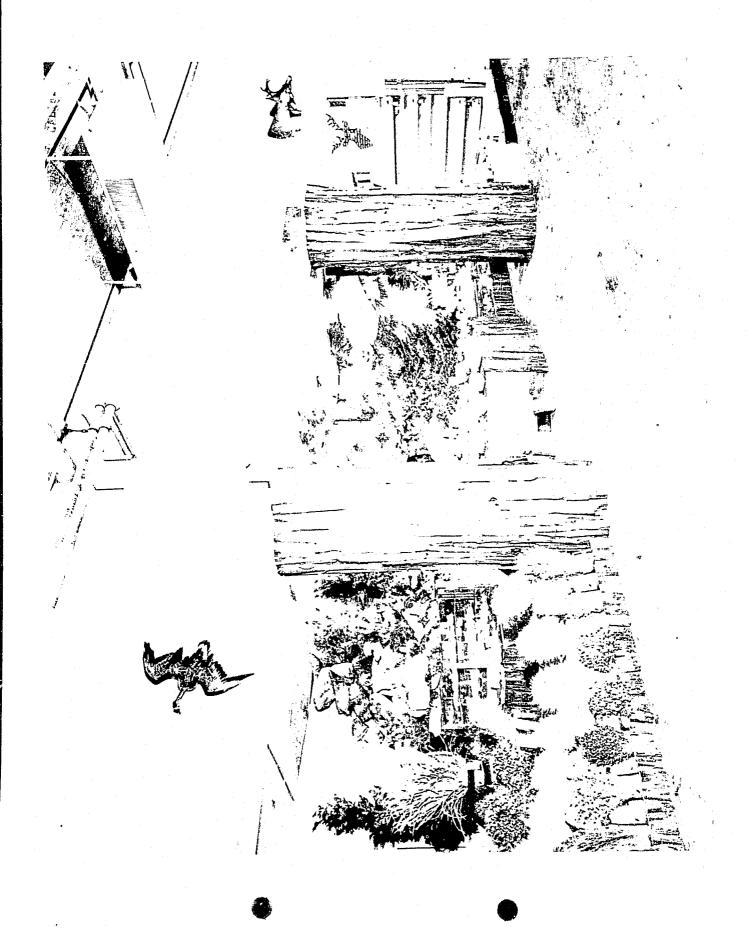
California County Agricultural Commissioners' Reports from the California Department of Food and Agriculture. This collection consists of annual crop and livestock data from each of the 58 California Counties. The collection covers 1915-1981; digitization of the rest of the collection is forthcoming.

This digitization project was funded by the Giannini Foundation of Agricultural Economics, <a href="http://giannini.ucop.edu/">http://giannini.ucop.edu/</a>.

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SISKIYOU COUNTY

. 1957 - 1981



## SISKIYOU-COUNTY

## DEFERTMENT OF AGRICULTURE

## TOWN NOW!

# 

For

YEAR ENDING DECEMBER 31, 1957

## W. C. JACOBSON, DIRECTOR STATE DEPARTMENT OF AGRICULTURE

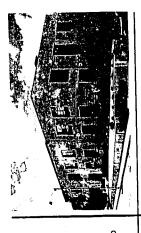
.Chairman..... District 5 erereres conservation of the second second of the second s ... ceres association continued by the continued and conti ..... District 3 ...... District SUPERVISORS E C BOARD W. C. (BILL) EALY CLINT JACKSON EARL F. AGER W. A. BARR DON AVERY

## Agriculture Department

JESS R. GRISHAM AGRICULTURAL COMMISSIONER AND SEALER OF WEIGHTS & MEASURES

BRANCH OFFICE TULELAKE - PH. 7-1391

MAIN OFFICE VI 2-3531, Ex. 80



### County of Siskiyou court House YREKA, CALIFORNIA

THE DIRECTOR OF THE STATE DEPARTMENT OF AGRICULTURE THE HONORABLE BOARD OF SUPERVISORS OF SISKIYOU COUNTY

#### Gentlemen:

This is the Annual Crop Report as required by Section 65.5 of the California Agricultural Code. The following pages cover acreage, production, and value of the various crops grown in the county.

All prices reported here are on an F. O. B. basis. All production costs should be deducted to arrive at the true net value. Even though most farm commodities declined in price in 1957, cattle prices strengthened, this along with a higher cattle production gives us an increase over 1956. Part of this revenue increase is attributed to our placing a value on pasture.

States, and to other interested parties. The members of this department have made a sincere effort On request, this report is sent to Federal, State, and County Agencies throughout the United to make this report as accurate and complete as possible. My sincere appreciation is expressed to everyone who has aided my staff in compiling the Anmal Grop Report.

D

Respectfully gubmitted

Jess R. Grisham

Agricultural Commissioner

## SISKIYOU COUNTY DEPARTMENT OF AGRICULTURE

#### PERSONNEL

JESS R. GRISHAM
W. E. BILL (HUSE) DEPUTY SEALER OF WEIGHTS & MEASURES, TULEIAKE OFFICE
FRANK WALLIER SENIOR AGRICULTURAL INSPECTOR
DON R. HILL
CLIFFORD S. (CLIFF) GIEBNER AGRICULTURAL INSPECTOR
MILDRED WILLIAMS SECRETARY-SEED ANALYST
BERT JOE HAYESSPRAYMAN
WILL E. HOSKINS SPRAYMAN

### GENERAL INFORMATION

SISKIYOU COUNTY IS MOUNTAINOUS OVER MOST OF ITS AREA, BUT HAS SEVERAL LARGE UPLAND VALLEYS IN THE CENTRAL AND EAST CENTRAL SECTION. THE LOWEST ELEVATION IS ABOUT 500 FEET, WHILE THE HIGHEST IS 14,161 FEET, THE SUMMIT OF Mr. SHASTA. SISKIYOU'S MOUNTAIN AREAS ARE SOME OF THE MOST INACCESSIBLE AND RUGGED IN CALIFORNIA.

IES, RESULTING IN A SERIES OF DEEP CANYONS AND HIGH RIDGES. CHANGES IN ELEVATION FROM CANYON BOTTOM TO RIDGE TOP ARE ARRUPT AND LARGE, OFTEN FROM 2,000 TO MORE THAN 4,000 FEET. FOR THE MOST PART THE THE WESTERN PORTION OF THE COUNTY IS BROKEN UP BY A NUMBER OF LARGE RIVERS AND THEIR TRIBUTAR FEW MAIN ROADS FOLLOW THE STREAM COURSES AND INTERVENING FOREST AREAS ARE WITHOUT ACCESS, BUT MORE "ACCESS ROADS" ARE BEING BUILT ALL THE TIME. THERE ARE MANY BEAUTIFUL RANCHES ALONG SOME OF THESE

COMPOSED OF HARDWOODS, WOODLAND GRASS, AND GRASS AREAS. THE NON FOREST LAND IS PRIMARILY IN AGRIC-THE HIGH UPLAND VALIEYS OF THE CENTRAL AND EAST CENTRAL SECTION OF THE COUNTY HAVE RELATIVELY LARGE AREAS OF NON COMMERCIAL FOREST LAND, AND NON FOREST LAND. THE NON COMMERCIAL FOREST LAND IS SCOTT AND SHASTA VALLEYS ARE LOCATED IN THIS AREA. ULTURE AND URBAN USE.

THE EASTERN HALF OF THE COUNTY IS A HIGH PLATEAU, AVERAGING ABOUT 4,500 FEET IN ELEVATION, WITH SCATTERED VOLCANIC BUTTES. THE FOREST AREA IN THIS SECTION WAS READILY ACCESSIBLE AND HAS SOME OF THIS NON FOREST LAND IS IN AGRICULTURE USE, BUT THE MAJOR PART IS MOSTIX BEEN LOGGED OFF. HOWEVER, THERE IS A LARGE AREA OF NON FOREST LAND IN THE NORTHEASTERN BARREN OR COVERED WITH SAGE BRUSH. THE RICH TULEIAKE AND BUTTE VALLEY AREA IS LOCATED HERE. CORNER OF THE COUNTY.

IAND IS CIASSIFIED AS TIMEER CROP IAND, APPROXIMATELY ONE EIGHTH CROP IAND USED FOR GROWING POTATOES, SMALL GRAINS, ALFALFA SEED, HAY, AND OTHER FORAGE CROPS. APPROXIMATELY ONE FOURTH INCLUDING SOME OF THE FARM CROP LAND, AND A CONSIDERABLE AMOUNT OF FARM WOODLAND IS USED FOR PASTURE, SOME OF THIS THERE IS APPROXIMATELY 1,500,000 ACRES OF TAXABLE IAND, A LITTLE OVER HALF OF THIS PRIVATE LAND IS MINERAL BEARING, AND IS CURRENTLY USED TO PRODUCE GOLD, SILVER, FUMICE, DIATOMITE, STONE SAND, GRAVEL AND MINERAL WATER.

### IAND AREA SISKIYOU COUNTY

# THE TOTAL ACREAGE OF SISKIYOU COUNTY IS APPROXIMATELY 4,040,000 DISTRIBUTED AS FOLLOWS:

411,000	183,000	.64,000	217,000 LIAND 2,466,000	18,000	M 12,000	9,000	725,000	000 692	1,538,000
FEDERAL FOREST LAND COMMERCIAL	FEDERAL FOREST LAND RESERVED COMMERCIAL.	FEDERAL FOREST LAND RESERVED NON COMMERCIAL.	FEDERAL IAND NON FOREST	STATE, COUNTY, MUNICIPAL FOREST LAND COMM	STATE, COUNTY, MUNICIPAL FOREST LAND NON COMM	STATE, COUNTY, MUNICIPAL NON FOREST LAND	PRIVATE FOREST IAND COMMERCIAL	PRIVATE FOREST LAND NON COMMERCIAL.	PRIVATE NON FOREST

## SUMMARY- NATICNAL FOREST GRAZING

#### SISKIYOU

			2			×	*
NATIONAL FOREST	ACRES	NO. HEAD CATTLE	CATTLE MONTHS	NO.HEAD SHEEP	SHEEP	TOTAL A. U. M.	RATE PER MONTH
KIAMATH							
USUABLE GRAZING ACRES PRIVATE IANDS ADMIN. BY FOREST S.	470,000 1,400	5,030	17,639	2,000	9,116	19,462	49¢ cattle 12¢ sheep
SHASTA-TRINITY							
USUABLE GRAZING ACHES PRIVATE LANDS ADMIN. BY F. S.	311,800 62,200	. <i>L</i> 66	3,635	5,145	20,760	7,9787	$49 \not\in \text{cattle}$ $12 \not\in \text{sheep}$
MODOC							
USUABLE GRAZING LAND PRIVATE LANDS ADMIN. BY F. S. PRIVATE LANDS NOT ADMIN. BY F.S.	58,000 5,120 2,160	200	850	7,558	18,487	4,547	49¢ cattle 12¢ sheep
PUBLIC DOMAIN	78,000	1,500	092.6	5,000	31,200	15,600	15¢ A.U.M.
TOTALS	988,680	7.5727	31,484	19,703	79,563	47,396	

<sup>\*</sup> Figured each year on 1831 base- 1957 was 125% of base.

Sheep \*\* 5' equals 1 Animal Unit

## SISKIYOU COUNTY DEPARTMENT

### OF AGRICULTURE

## SUMMARY-YEAR 1957

\$19,388,671	TOTAL
10,657,636	FIEID CROPS
6,601,151	LIVESTOCK
863,273	SEED CROPS
799,000	DAIRYING
241,591	POULTRY
199,650	NURSERY
26,370	APICULTURE

#### NURSERY

F.O.B. VALUE	\$10,500	8,000	7,000	F.O.B. VALUE		\$174,150		•						\$95,000	\$143,970	
PER UNIT	\$2.50	•20	2 •00		PER UNIT	<b>\$1</b> \$									\$20	
					UNIT	×									ACRE	
UNIL	FIATS	BLOOMS	PIANTS	PRODUCT ION	TOTAL	11,610	ORCHARD CROPS *						SUBSIDIES		7,198,5	
PRODUCT ION	4,200	40,000	3,500	PRO	PER ACRE	135	ORG						SUB			
PRC		. <b>ਧਾ</b>		BEARING	ACREAGE	86		88	15	10	<b>∞</b>	ιġ				SE.
PRODUCT	BEDDING PLANTS	CUL FLOWERS	ORNAMENTALS	BE	CROP	STRAWBERRY PIANTS		APPLES	PEARS	CHERRIES	PEACH	WALNUTS	•	A.C.P. PROGRAM	SOIL BANK	* MOSTLY FOR HOME USE.

#### DAIRYING

			1	
PRODUCT	PRODUCTION	UNIT	PER UNIT	F.O.B. VALUE
MARKET MILK	484,000	POUNDS	\$1.44	\$697,000
MANUFACTURED MILK	154,000	POUNDS	99•	102,000
		POULTRY		
CHICKEN EGGS	15,410	CASES	12.60	194,166
TURKEY HATCHING EGGS	2,000	DOZENS	2,85	5,700
FRYERS	15,000	HEAD	1,50	22,500
HENS	20,500	田野山	45	9,225
TURKEYS	2,000	HEAD	4.50	00046
MISCELLANEOUS POULTR	•			1,000
		APICULTURE		
HONEX	85	TONS	250,00	21,250
BEESIVAX	3,000	POUNDS	454	1,620
POLLENATION	700	COLONIES	5.00	3,500

F. O. B. VALUE	\$205,000	75,000	1,490,325	804,800	1,095,000	2,448,000	00166	232,000	11,900	2,000	164,700	47,451	7,500	3,750	4,625
PER UNIT	\$200	375	155	80	150	180	88	32	7	08	18	• 55	8	15	1,25
UNIT	HEAD	HEAD	HEAD	HEAD	HEAD	HEAD	HEAD	HEAD	HEAD	HEAD	HEAD	POUNDS	HEAD	HEAD	HEAD
PRODUCTION	1,025	200	9,615	10,060	7,500	13,600	325	7,250	1,700	100	9,150	86,275	130	250	3,700
PRODUCT	BULLS	BREEDERS	COWS	CALVES	HEIFERS	STEERS	HOGS	PIGS	SHEEP	BREEDERS	LAMBS	WOOL	HORSES & MULES	NUTRIA	RA BBITS

	BEARING	SEED CRUPS	PS PRODUCTION		F. O. B. VALUE	VALUE
	ACREAGE	PER ACRE	FOTAL	UNIT	PER UNIT	TOTAL
ALFALFA, VERNAL	52	200	26,000	LBS	• 50	13,000
ALFIAFA, BUFFALO	74	200	14,800	TBS	.18	2,640
ALFALFA, OTHER	1,426	200	285,200	LBS	•18	51,336
BARLEY, ATIAS 46	ຜ	30	150	CWT	3.50	525
BARLEY, CLUB MARIOUT	12	30	360	CPVE	3.50	1,260
CLOVER, ALSIKE	1,650	475	783,750	LBS	•18	141,075
	30	290	8,700	LBS	•18	1,566
FESCUE, GORES	હ્ય	400	800	TBS	•12	96
MISCELLANEOUS SEED						2,500
	1,313	265	347,945	CVT	1.75	608,904
WHEATGRASS, GREENAR	06	350	31,500	LBS	• 50	15,750
WHEATGRASS, TOPAR	130	200	26,000	LBS	•	13,000
	ည	15	75	CWT	4.00	300
WHEAT, RAMONA	22	18	396	CWT	4.00	1,584
WHEAT, WHITE FEDERATION 54	ω	19	152	CWT	4,00	809
WHEAT, PACIFIC BLUESTEM 37	18	30	540	CWT	3 • 35	1,809
	30	13	57.0	CWT	4.00	2,280
	70	30	2,100	CWF	2.40	5,040

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1	BEAR ING ACREAGE	FIELD C	CROPS PRODUCT ION TOTAL	TIND	?. 0. B. V. NIT	ALUE TOTAL
	34,000	4	136,000	TONS	<b>\$16</b>	\$2,176,000
other hay-grain & grass	11,000	-	11,000	TONS	15	55,000
BARLEY- MALTING	21,650	33.65	728,522	CWT	2.35	1,712,037
	37,350	П	37,350	TONS	40	1,494,000
	3,200	1.5	4,800	TONS	65	312,000
	18,482	<b>4</b> 75	13,862	TONS	67	928,754
	13,000	1.25	16,250	TOMS	40	650,000
	8,000	9	48,000	CWT	<b>a</b>	000*96
	16	1.5	24	TOMS	50	1,200
	15	<b>H</b>	15	TONS	40	009
SORGHUM-GRAIN	15	<b>~</b>	15	TOMS	40	009
Straw-grain, clover alfaifa	2,300	<b>T</b>	2,300	TONS	ത	20,700
PASTURE-IMPROVED MEADOW	27,000			ACRE	37	000 666
PASTURE-NATURAL MEADOW	50,000			ACRE	16	800,000
PAST URE-RANGE	400,000			ACRE	•30	120,000
PASTURE-STUBBLE	20,000			ACRE	000	25,000
	2,892	265	766,380	CIME	1.25	957,975
	305	430	131,150	CIME	1,55	66,650
	35	12	525	TOMS	ဖ	3,150

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# Siskiyou County Agricultural

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1958

Court House Annex Yreka, California

> JESS R. GRISHAM Agricultural Commissioner

## AGRICULTURAL COMMISSIONER

## SISKIYOU-COUNTY

DEPARTMENT

O 면 AGRICULTURE

ANNUAL REPORT

YEAR ENDING DECEMBER 31, 1958

W. C. JACOBSON, DIRECTOR STATE DEPARTMENT OF AGRICULTURE BOARD OF SUPERVISORS

District 4	District 1	District 2	District 3	District 5
Chairman	District 1	District 2	District 3	5 doiste
W. C. (BILL) EALY	EARL F. AGER	W. A. BARR	CLINT JACKSON	DON AVERY

## Agriculture Department

JESS R GRISHAM AGRICULTURAL COMMISSIONER AND SEALER OF WEIGHTS & MEASURES

BRANCH OFFICE TULELAKE - PH 7:1391

MAIN OFFICE VI 2-3531, EX 80



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County of Siskiyou court house

THE DIRECTOR OF THE STATE DEPARTMENT OF AGRICULTURE THE HONORABLE BOARD OF SUPERVISORS

#### Gentlemen:

This is the Annual Grop Report as required by Section 65.5 of the California Agricultural Code. The following pages cover acreage, production, and value of the various crop grown in the county.

All prices reported here are on F.O.B. basis. All production costs should be deducted to arrive at the true value. Again as in 1957, most farm commodities declined in price in 1958. The strengthening of mild winter and wet spring, crop production was affected adversely. Insect and disease pest damage, also caused farmers more than the usual trouble. Rains continuing into the summer cattle prices helped hold the total value from greatly decreasing. Due to an unseasonable extended the weed spray season for most growers.

The members of this department have made a On request, this report is sent to Federal, State, and County Agencies throughout the sincere effort to make this report as accurate as possible. United States, and to other interested parties.

erated with my staff in their gathering of the figures for this report, which was compiled by My sincere appreciation is extended to the many individuals and organizations who coop-Frank Wallier, Sr. Agricultural Inspector.

7

Respectfully submitted,

Jess R. Grisham

Agricultural Commissioner

## SISKIYOU COUNTY DEPARTMENT OF AGRICULTURE

#### PERSONNEL

	AGRICULTURAL COMMISSIONER	GRICULTURAL COMMISSIONER
JESS		& SEALER OF WEIGHTS & MEASURES
6	HINE AGRICULTURAL COMMISSIONER	GRICULTURAL COMMISSIONER
• • •	DEPUTY SEALER OF WEIGHTS &	WEIGHTS & MEASURES TULEIAKE OFFICE
FRANK	FRANK WALLIERAGRICUTURAL	AGRICUTURAL INSPECTOR II
DON R.	DON R. HILLAGRICULTURAL INSPECTOR & DEFUTY SEALER OF	LER OF WEIGHTS & MEASURES
CL.IFF	CLIFFORD S. GIEBNER.	AGRICULTURAL INSPECTOR II
GERAL	GERALD FEHIMAN AGRICULTURAL	AGRICULTURAL INSPECTOR I
MILDR	MILDRED WILLIAMSTYPIST	TYPIST CLERK II
JOE B	JOE BERT HAYES SPRAYMA.N	SPRAYMAN

### GENERAL INFORMATION

Siskiyou County is mountainous over most of its area, but has several large upland valleys in the Siskiyou's mountain areas are some of the most inaccessible and rugged central and east central section. The lowest elevation is about 500 feet, while the highest is 14,161 feet, the summit of Mt. Shasta. in California. The western portion of the county is broken up by a number of large rivers and their tributaries, main roads follow the stream courses and intervening forest areas are without access, but more "access ridge top are abrupt and large, often from 2,000 to more than 4,000 feet. For the most part the few resulting in a series of deep canyons and high ridges. Changes in elevation from canyon bottom to roads" are being built all the time. There are many beautiful ranches along some of these rivers.

composed of hardwoods, woodland grass, and grass areas. The non forest land is primarily in agriculture The high upland valleys of the central and east central section of the county have relatively large areas of non commercial forest land, and non forest land. The non commercial forest land is and urban use. Scott and Shasta Valleys are located in this area.

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However, there is a large area of non forest land in the northeastern corner of the county. scattered volcanic buttes. The forest area in this section was readily accessible and has mostly been The eastern half of the county is a high plateau, averaging about 4,500 feet in elevation, with Some of this non forest land is in agriculture use, but the major part is barren or covered with sage The rich Tulelake and Butte Valley area is located here. logged off.

#### SUMMARY CROP

The weather and moisture conditions through a very mild winter and spring were most favorable to all field crops, but as will be shown in comments to follow worked adversely on maturing crops, as excessive amounts of rain continued to fall into harvest season.

crop damage from unusual storms, insect, and disease damage, resulted in some unharvested fields. With the anticipated lower prices becoming a reality plus lower acreages and yields we found ourselves short on the revenue end by \$157,864. The unusual storms during the growing and harvesting seasons damaged many fields of barley, causing discolorbut With few exceptions all seed crop acreages were lower than that of 1957 due to lower anticipated prices, ation and disease to set in resulting in lower yields and quality. Prices strengthened over the previous season, the total revenue was down for this crop in 1958. BARLEY:

-:-

Discoloration and poorer prices with the final results showing more than a 50% decrease in revenue over the preceding The wheat soreage was cut for 1958. Yields and quality dropped due to unseasonal storms causing disease.

yields and quality are attributed to the many rains, hail, and wind storms. Prices paid remained unchanged over 1907. WE: A slight increase in revenue is indicated for this crop over the preceding season even though a smaller acreage This increase was due to greater yields. Prices received were the same for 1957. The quality of rye Most of the first crop of alfalfa was rain damaged throughout the entire county due to many heavy The lower acreage and yields as compared with 1957 show slightly more than a 50% drop in revenue. was higher than any of the other cereal grains, being grown in the drier areas of the county. was planted. OATS:

ALFALFA HAY:

being utilized profitably in feed lots. Some loss in tonnage of the first cutting was about offset by a prolonged dry unseasonal storms. Most of this hay though of a lower quality was pelleted with the addition of concentrates, thereby fall allowing an increase in tonnage in the third cutting.

OTHER HAY- GRAIN & GRASS: An increase in acreage and yield over previous year boosted the tonnage over 27% and the and the value by \$116,250. POTATOES: An acreage increase of 13% plus a yield increase resulted in only 5% gain in revenue due to lower prices being paid in 1958.

4 Prices paid the grower remained unchanged from 1957. ONIONS: The acreage increased while the yield decreased. gain is indicated by the upped acreage. This higher revenue The decline in animals being sold resulted from exceptionally heavy sales in 1957. We note that in the past year more and more stockmen held their weaners and 1958 shows a drop in cattle sales over 1957, but an increase in revenue of \$607,309. resulted from stronger prices being paid for all types of cattle in 1958. feeders in a finishing program. LIVES TOCK:

The price of wool being lower We show better than a 25% increase in sheep and lamb sales over the year 1957, gaining \$72,800 in revenue. The increase in sheep is reflected in the increase of wool over the year 1957. in 1958 brings our revenue up only slightly. SHEEP: WOOL:

DAIRYING: Production was down slightly and prices paid the producer were lower than in the previous year. \$62,820 is indicated for 1958.

From \$241,591 in 1957, we took a jump to \$476,670 in 1958 or an increase of \$235,079, while the prices

received in 1958 remained virtually unchanged over 1957. The big increase is due to our taking credit for the total production of all poultry and poultry products, whereas in past years we took credit only for those products sold, but not of those used by the producer.

HORSE & MULES: Demand was high for meat, saddle and pack animals, boosting the price. The net result was a sub-The production and the income remain unchanged for 1958. stantial increase in income from this source.

we took credit for all the production of bees in our county while now we take only the production of locally owned partially due to drop in price in honey and wax, but the biggest factor is the change in crop reporting. Formerly only #15,120 for 1958 while in 1957 we show #26,370 or a decrease in revenue of #11,250. Part of this decrease is APIAKY: Although the honey and wax yield per colony of bees shows an increase over the previous season we show NURSERY: Strawberry plant acreage increased as did yield and price showing a gain in revenue of over 30%. A 100% increase in numbers and revenue is shown for these fur bearers over the preceding year. bees and the out-of-county bees' production goes to bolster their home county revenue. commodities remained unchanged.

CORN-GRAIN: Acreage increased 2/3 resulting in an increase in yield and revenue of the same amount. Crop matured well due to long late dry fall.

DAIRYING - 1957

PRODUCT	PRODUCTION	TIND	PER UNIT	F.O.B. VALUE
Me who this It.	493,000	Pounds	\$1.51	\$645,830
Manufactured milk	129,000	Pounds	• 65	90,350
		POULTRY		
Chicken eggs	29,500	Cases	13.00	383,500
Turkey hatching eggs	2,000	Dozens	2.76	5,520
Fryers	. 35,000	Нева	1.50	52,500
Hens	47,000	Head	45	21,150
Turkevs	2,000	Нева	4.50	000 6
Miscellaneous poultry	2,500	Head	2.00	5,000
Total				\$476,670
		APICULTURE		
T .	62	Tons	2,30	14,260
Beeswax	2,000	Pounds	<b>.</b>	860
Total				15,120

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PRODUCT	PRODUCTION	UNIT	PER UNIT	F. O. B. VALUE
Bulls	654	Head	\$275	\$179,850
Breeders	200	Head	400	80,000
Cows	6,860	Нева	200	1,372,000
Calves	020,6	Head	125	1,128,750
Heifers	5,331	Head	195	1,039,545
Steere	11,800	Head	225	2,655,000
Hogs	350	Head	36	12,600
Pigs	9,770	Нева	42	410,340
Sheep	1,900	Head	7	11,900
Breeders	1,600	Head	12,20	19,500
Lambs	11,000	Head	20	220,000
Wool	96,200	Pounds	•50	48,100
Horses & Mules	150	Head	125	18,750
Nutria	,500	Head	15	7,500
Rabbits	3,700	Head	1,25	4,625
			TOTAL	¥7,208,460

ערטעא	BEARING		PRODUCTION			
CROF	ACREAGE	PER ACRE	TOTAL	UNIT	PER UNIT	TOTAL
Alfalfa, Vernal	52	50	2,600	Lbs	•45	\$1,170
Alfalfa, Lahonton	20	150	7,500	Lbs.	•45	3,375
Alfalfa, Buffalo	16	150	11,400	Lbs.	•17	1,938
Alfalfa-Other	1,200	200	240,000	Lbs.	•16	38,400
Barley, Club Mariout	12	<b>3</b> 2	360	Cwt.	2,50	006
Clover, Alsike	1,460	395	576,700	Lbs.	•1925	109,717
Clover, Red	30	395	11,850	Lbs.	•1925	2,281
Fescue, Gores	cs.	400	800	. Fps	•12	96
Miscellaneous Seed						2,500
Potatoes	1,487	290	431,230	Cwt.	1.135	489,446
Wheatgrass, Greenar	06	250	22,500	Lbs.	47	10,500
Wheatgrass, Topar	130	150	19,500	Lbs.	47	9,165
Wheat, Onas	ស	15	75	Cwt.	3.25	243
Wheat, Ramona	22	18	396	Cwt.	3.25	1,287
Wheat, White Federation 54	<b>∞</b>	19	152	Cwt.	3,25	474
Wheat, Pacific Bluestem	50	90	909	Cwt.	3,25	1,950
Wheat, Durum	254	34	8,636	Cwt.	3.25	28,067
Ревя	52	30	1,560	Cwt.	2,50	3,900
				TOTAL	•	\$705,409

F. O. B. VALUE

Alfalfa, Hay Other Hay-Grain & Grass  Barley- Malting	34,000	4			The state of the s	3
		H	136,000	Tons	\$18,00	\$2,448,000
	15,000	<b>1</b> 44	18,750	Tons	15,00	281,250
	21,000	31,23	662,388	Cwt.	2.50	1,655,970
	35,791	18	644,238	Cwt.	2.25	1,449,536
Wheat- Willing	427	34	14,518	Cwt.	3.25	47,384
Wheat- Feed	15,564	12	186,768	Cwt.	3.00	560,364
Oats	12,000	12	144,000	Cwt	2,00	288,000
Rye	000°9	8.5	51,000	Cwt	2,00	102,000
Flex	63	10	30	Cwt.	4.00	120
Corn- Grain	46	<b>₽</b>	69	Tons	00 <b>°</b> 0€	3,450
Corn- Silage	35	15	525	Tons	00,89	3,150
Sorghum- Grain	15	-	12	Tons	40,00	009
Sorghum- Forage	15	H	15	Tons	40,00	009
Straw- Grain, Clover, Alfalfa	4,600	н	2,300	Tons	4.50	10,350
Pasture - Improved Meadow 27	27,000			Acre	37.00	000 666
	50,000			Acre	16,00	800,000
Pasture- Range 400	400,000			Acre	•30	120,000
Pasture- Stubble 50	50,000			Acre	20	25,000
80	3,322	290	963,380 166,800	Cwt.	1.045 1.55	1,006,732 258,540
OLLOLIS	)TZ	OOF.	2005007	TOTAL.		\$10,070,136

### RECAPITUIATION VALUATION

	1957	1958
APIARY	\$26,370,00	\$15,120,00
NURSERY	199,650.00	284,475,00
POULTRY	241,591,00	476,670,00
DAIRYING	799,000,00	736,180,00
SEED CROPS	863,273,00	705,409,00
LIVESTOCK	6,601,151,00	7,208,460,00
FIELD CROPS	10,904,268,00	10,070,136,00
TOTALS	\$19,635,303 <b>.</b> 00	\$19,496,450,00

# Siskiyou County Agricultural

1959

Court House Annex Yreka, California

JESS R. GRISHAM Agricultural Commissioner and Sealer of Weights and Measures

## AGRICULTURAL COMMISSIONER

SISKIYOU-COUNTY

DEPARTMENT

<u>н</u>

AGRICULTURE

ANNUAL REPORT

YEAR ENDING DECEMBER 31, 1959

WILLIAM E. WARNE, DIRECTOR

STATE DEPARTMENT OF AGRICULTURE

BOARD OF SUPERVISORS

District	DOM AVERY
District	CLINF JACKSON
District &	W. A. BARR
District 1	EARL F. AGER
Chairman District 4	W. C. (BILL) EALY

1

## Agriculture Department

JESS R GRISHAM

AGRICULTURAL COMMISSIONER AND SEALER OF WEIGHTS & MEASURES BRANCH OFFICE

MAIN OFFICE VI 2-3531, EX. 80



5

### County of Siskiyou court house yreka, California

THE DIRECTOR OF THE STATE DEPARTMENT OF AGRICULTURE THE HONORABLE BOARD OF SUPERVISORS

#### Gentlemen:

following pages cover acreage, production, and value of the various crops grown in the county. This is the Annual Crop Report as required by Section 65.5 of the Agricultural Code.

All prices reported here are on F.O.B. basis. All production costs should be deducted to arrive at the true value.

These exceptions were noted in hay, potatoes, durum wheat, As was the case in 1958 practically all farm commodities with few exceptions held about the and milk, which all show a considerable rise in value. same or took a dip in price in 1959.

gued with a water shortage (in some areas) was not enough to try the growers' wits, mother nature 1959 will not soon be forgotten as one of the driest years ever recorded. A if being plasay nothing of the ever present weeds in cross. In spite of all the above mentioned setbacks the hot dry season aided the grower during the harvesting of crops and in many cases added an loosed her vengence with early and late frosts, cold and hot dry winds, and not a few of her choice boarders from the insect world, which in a few cases caused certain plant diseases, extra cutting of alfalfa hay.

On request, this report is sent to Federal, State and County Agencies throughout the United of this department have made a sincere States, and to other interested parties. The members effort to make this report as accurate as possible. My sincere appreciation is extended to the many individuals and organizations who cooperated with my staff in their gathering of the figures for this report, which was compiled by Frank this report, which was compiled by Frank Wallier, Sr. Agricultural Inspector.

Respectfully submitted,

Jess R. Grisham Agricultural Commissioner

## SISKIYOU COUNTY DEPARTMENT OF AGRICULTURE

#### PERSONNEL

JESS R. GRISHAM AGRICULTURAL COMMISSIONER	OMAISSIONE
SEALER OF WEIGHTS & MEASURES	& MEASURE
W. E. HUSE COMMISSIONER	OMITESIONE
& DEPUTY SEALER OF WEIGHTS & MEASURES ,TULELAKE OFFICE	LAKE OFFIC
FRANK WALLIER	RPECTOR I
DON R. HILL INSPECTOR	INSPECTO
DEPUTY SEALER OF WEIGHTS & MEASURES	& MEASURE
CLIFFORD S. GIEBNER	L INSPECTO
& DEPUTY SEALER OF WEIGHTS & MEASURES	& MEASURE
GERALD L. FEHLMAN INSPECTOR I	INSPECTOR
WILL HOSKINS	• SPRAYMAN
MILDRED WILLIAMS TYPIST	CLERK II

### CROP SUMMARY

- Butterfat production increased substantially and along with stronger prices being paid showed a nice increase in revenue over the preceding year. DAIRYING
- The highly competative poultry business has caused a decline in egg and meat pro-Prices an eggs and poultry being lower than last season show an 18.20% decrease in value. duction this past year. POULTRY
- dry year causing a shortage of range am pasture feed. This feed shortage flooded the market with livestock, resulting in a considerable reduction in farm income. horses, which prices strengthened, are partially attributable to the extremely Declining prices during the past season in all types of livestock, excepting LIVESTOCK
- supplies a large percentage of the bee pasture. Prices remained virtuaily unchanged. The extended to produce a normal crop of honey and wax. Another factor to be considered in this sharp decline was the drastic cut in alfalfa seed acreage, which acreage normally cold dry season held up the honey flow too long making it impossible for the bees This phase of agriculture suffered a decline of over 100% in revenue. APICULEURE :
- prices received, when actually the contrary is the case; there was merely more grain held back for seed, thereby boosting the total seed value. Grass and legume seed crops were sharply curtailed, due to low prices envisioned and also with an outlook of a hay shortage looming on the horizone due to the low precipitation and a long cold spring. Alfalfa seed yields were higher than in the past season. The increase in revenue in this department does not necessarily indicate higher SEED CROPS :

Ì

FIELD CROPS :

grower he was fortunate that the price took a healthy rise, thereby compensating cut the tender plants off at the ground. Acreage was down 1/3, yields down 12 1/3, Onion growers were hard hit, many having to replant three times due to dry freezing winds blowing sand which rear 1958. The unusually long cold spring, the extra long hot summer, and the prices remained unchanged. Potato growers were not overlooked by the elements and pests, resulting in lower yields and quality. But, like the hay and grain thinning of stands, lowering of yields and quality were evident in many cases. These reverses, however, were somewhat alleviated by higher prices being paid, lamaged grain was hayed. Most of the grass seed acreage was also cut for hay a 13% promater supplies were ample an extra cutting of alfalfa hay was realized, due ate summer frosts took their toll in the cereal crops; stunting of plants, due to low seed prices and a strong demand for all types of hay. a 13% production increase of all hay boosts the total value by almost 100% over the damage to a few fields where early controls were not initiated. Whereever resulting in lower yields. The spotted alfalfa aphid caused considerable to the prolonged hot dry curing weather. A considerable acreage of frost Dryland alfalfa suffered from late spring frosts and a moisture shortage, somewhat for all his set-backs. This increase in price amounts to a 44点% particularly for malting barley and milling wheat. revenue climb,

NURSERY

The effects of the elements were to a great degree responsible for lower yields The nursery business at the greenhouse level changed only slightly over 1958. virtually unchanged, resulting in a cut in revenue of over \$100,000 for this slightly over the preceding year. Prices received by the growers remained of strawberry plants. The harvested acreage of strawberry plants was down

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LIVESTOCK: PRODUCTION AND VALUE

Item	No. of head	Production Total	rotal liveweight	Unit	Per unit	Total
Bulls	·	750	9,750	Cwt.	20.	195,000
Breeders		200		Head.	400	80,000
Cows	r-i	10,250	102,500	Cwt.	15.	1,537,500
Calves		8,200	52,800	Cwt.	27.	885,600
Heifers		000 € 9	39,000	Curt.	23.	897,000
Steers	Т,	000,21	000 6 96	Cwt.	25.	2,400,000
Feeders (gain basis)	sis)	500.	1,250	Cwt.	2.4.	30,000
Hogs		506	2,024	Cwt.	11.	22,264
Piga	\	6986	22,205	Cwt.	16.	355,280
Sheep		2,000	3,000	Cwt.	• 9	18,000
Lambs		8,582	8,582	Cwt	18.	154,476
Feeders (gain basis)		000° ZI	3,000	Cwt.	9	18,000
Horses & mules		100		Head	L75.	17,500
Rabbits		3,500	10,500	Pounds	.35	3,675
					Tota1	6,614,295

# POULTRY : PRODUCTION AND VALUE

Item Item	Production	Unit	Per Unit Value	Total
Fryers	76,650	Lbs.	<u>.</u> 43	32,960
Hens	162,675	Lbs.	80°	13,014
Turkeys	11,700	Lbs	•25	2,925
Wiscellaneous	25,000	Lbs.	25	6,250
			Total	55,149
	LIVESTOCK AND POULTRY PRODUCTS	**	PRODUCTION AND VALUE	
Milk	141,980	Cwrt.	5.01	711,000
Market Manufacturing	31,870	Curt.	5.18	101,000
Wool	84,664	Lbs.	• 50	42,332
Eggs, Chickens Market	880,980	Doz.	•38	334,772
			Total	1,189,104
	APIARY PRODUCIS:	i	PRODUCTION AND VALUE	
Honey	41,350	$\mathrm{Lb}_ullet$	•11 <u>2</u>	4,755
Веевиах	825	Lb.	•45	37.1
Pollination	200	Colony	4.00	2,000
			Total	7,126

# FIELD CROPS, ACREAGE, PRODUCTION, AND VALUE

Grop	Harvested acreage	Production Per Acre	Tota1	Unit	Value Per Unit	Total
Alfalfa, Hay	34,000	42	153,000	Ton	25,00	3,825,000
Other hay, Grain & Grass	25,000	H	25,000	Ton	20,00	500,000
Barley, Malting	18,582.	2,800 a/	25,915	Ton	57. <sub>0</sub> 00	1,477,155
Barley, Feed	33,611	1,500 a/	26,190	Ton	43,00	1,126,170
Wheat, Milling	1,000	2,600 a/	1,300	Ton	00*69	89,700
Wheat, Feed	13,488	1,000 a/	6,744	Ton	54,00	364, II G
Cats	11,067	√a 006	4,980	Ton	47 •00	234,000
Rye	5,280	500, a/	1,320	Ton	50,00	000 99
Straw, Grain, Clower, Alfalfa	4,600	'n	4,600	Ton	11°00	50,600
Pasture, Improved meadow	30,000			Aore	37,00	1,110,000
Pasture, Natural meadow	50,000			Acre	16,00	800,000
Pasture, Range	400,000			Acre	.08	120,000
Pasture, Stubble	130,000			Acre	•20	65,000
Potatoes	3,666	250	916,500	Cw.t.	2.30	2,107,950
Onions	281	350	98,350	Gwt.	1.55	152,443
abunod /s				Total	Į g	\$12,088,254

SEED CROPS, ACREAGE, PRODUCTION, AND VALUE

Grop	Harvestsd acreage	Production Per Acre	Tota1	Units	Value Per Unit	Total
Alfalfa, Vernal	52	400	20,800	Lbs.	•42	8.738
Alfalfa, Grimm	120	522.	62,640	Lbs	•25	15,660
Alfalfa, Other.	150	300	45,000	Lbs	.18	8,100
Clover, Alsike	1,756	277	486,412	Lbs	•20	97,282.
Clower, Red	30	227	6,810	Lbs	• 20	1,362
Fescue, Gores	N	400	800	Lbs.	213	96
Miscellaneous Seed	30	200	000 € 9	Lbs.	202	1,200
Potatoes	1,092	250	273,000	Cwt	2,40	655,200
Wheatgrass, Topar & Greenar	30	125	3,750	Lbs	45	1.688
Oats + All	933	006	8,397	Cwt	2.50	20.993
Barley, All	2,120	1,792	37,990	Gwt.	3,00	113.970
Rye	720	500	3,600	Cwt.	3,00	10,800
Wheat, Omer	9	1,000	909	Cwt.	3.28	1,950
Wheat, Brevor	22	3,000	660	ŧ	54 C	
Wheat, Pacific Bluestem	440	1,000	4,400	Cart.	3.25	14.300
most, other Wheat, other	550	2,600	14,300	Cwt	3,45	49,335
Peas, Field	#05 97	1,500 2,400	6,030 2,328	Cwt.	3,25 3,30	19,598
						2004
				Tota1	-00-	\$1,030,097

2

NURSERY PRODUCTS: PRODUCTION AREA, SALES, AND VALUE

	Production	tion	Quantity			
	area	ස්	sold by		Value	
Item	House sq. t.	Field acres	producers	Unit	Per Unit	Total
Bedding plants	2,000	1/8	4,000	flat	2,70	10,800
Cut flowers	3,000	1/8	50,000	bloom	•20	10,000
Ornamentals	1,500		3,500	plant	2,25	7,875
Strawberry plants		98	10,320,000	plant	•0155	155,496
				Total		184,171

### ORCHARD CROPS \*

acres	acres	acres	acres	acres	acres
38	15	10	æ	Ω.	03
					neous
Apples	Pears	Cherries	Peaches	Walnuts	Wiscellaneous
⋖ <b>4</b>	1-14	0	1-14	124	~=

## \* Mostly for home use

# RECAPITULATION VALUATION

APIARY	1957 \$26,370,00	1958 \$15,120,00	1959 \$7,126,00
	199,650,00	284,475,00	184,171,00
	241,591,00	476,670,00	389,921,00
	799,000,00	736,180,00	812,000,00
CROPS	863,273,00	705,409,00	1,030,097,00
	6,601,151,00	7,208,460,00	6,656,627,00
CROPS	10,904,268,00	10,070,136,00	12,088,254,00
	\$19,635,308,00	\$19,496,450,00	\$ 21,168,196,00

JANUARY I INVENTORIES OF LIVESTOCK AND POULTRY 1960. (in number of head)

	Item	January 1, 1960
	Cattle and calves, all	57,500
	Milk cows 2 years and over	4,000
	Cattle and calves on feed	5,500
	Sheep and lambs, all	10,883
	Stock sheep	10,583
	Sheep and lambs on feed	300
	Hogs and pigs, all	1,650
•	Horses and mules, all	2,150
	Shetland ponies	50
	Hens and pullets of laying age	66,425
	GOVERNMENT PAYMENTS MADE TO RANCHERS AND FARMERS IN 1959	IN 1959
	Conservation reserve annual payment	\$151,000
	Conservation reserve practice payment	39,500
	A.C.P. practice payment	147,000
	Wool incentive program	22,000
-	Total	\$359,500

### GENERAL INFORMATION

Siskiy at County is mountainous over most of its area, but has several large upland valleys in the Siskiyou's mountain areas are and of the most inaccessible and rugged central and east central section. The lowest elevation is about 500 feet, while the highest is 14,161 feet, the summit of Mt. Shasta. The western portion of the county is broken up by a number of large rivers and their bributaries, main roads follow the stream courses and intervening forest areas are without access, but more "access ridge top ore abrupt and large, often from 2,000 to more than 4,000 feet. For the most part the few resulting in a series of deep canyons and high ridges. Changes in elevation from caryon bottom to roads" are being built all the time. There are many beautiful ranches along some of these rivers.

The high upland valleys of the central and east central section of the county have relatively composed of hardwoods, woodland grass, and grass areas. The non forest land is primarily in agriclarge greas of non commercial forest land, and non forest land. The non commercial forest land is Scott and Shasta Valleys are located in this area. ulture and urban use.

However, there is a large area of non forest land in the northeastern corner of the county. scattered volcanic buttes. The forest area in this section was readily accessible and has mostly been Some of this non forest land is in agriculture use, but the major part is barren or covered with sage The eastern half of the county is a high plateau, averaging about 4,500 feet in elevation, with The rich Tulelake and Butte Valley area is located here. logged off.

1760-1966

UNIVERSITY OF STATE LAIA
DAVIS, CALIF.

### Siskiyou County Agricultural Crop Report

1960

JESS R. GRISHAM Agricultural Commissioner and Sealer of Weights and Measures

Court House Annex Yreka, California

### AGRICULTURAL COMMISSIONER

SISKIYOU-COUNTY

DEPARTMENT

OF

AGRICULTURE

A N N U A L R E P O R T
YEAR ENDING DECEMBER 31, 1960

CHARLES PAUL, DIRECTOR

STATE DEPARTMENT OF AGRICULTURE

### BOARD OF SUPERVISORS

### Agriculture Department

AGRICULTURAL COMMISSIONER AND SEALER OF WEIGHTS & MEASURES

BRANCH OFFICE TULELAKE - PH. 7-1391 MAIN OFFICE VI 2-3531, Ex. 80



County of Siskiyou

COURT HOUSE
YREKA, CALIFORNIA

THE DIRECTOR OF THE STATE DEPARTMENT OF AGRICULTURE THE HONORABLE BOARD OF SUPERVISORS

Gentlemen:

This is the 1960 Annual Crop Report as required by Section 65.5 of the Agricultural Code. The following pages cover acreage, production, and value of the various crops grown in the county, plus livestock, poultry, and their products.

All prices here are on F.O.B. basis. All production costs should be deducted to arrive at the true value. The 1959 figures are also shown for a quick comparison of gains and losses.

As was the case in the two years proceeding 1960 practically all farm commodities with few exceptions took a dip or held about the same in price in 1960. These exceptions were noted in alfalfa seed, durum wheat, potatoes, swine, eggs, and milk, which all show a moderate rise in price.

1960 again was a below normal year in precipitation, resulting in lower yields not only for the dry farmer, but also for the grower in some of the irrigation districts as well, who had to dispense with at least one irrigation.

Lack of moisture was not the sole cause of lower yields: late spring, summer, and early fall frosts plus cold winds contributed greatly in crop reduction. The cold winds did most of their damage to the onion grower, who in some instances was forced to replant twice, due to the blowing soil uncovering and cutting off the young onion plants. An early fall frost in addition to a June frost hit the potato grower particularly hard, cutting yields 30%. This reduction, however, was just about offset by higher prices being realized. The severe fall frosts probably curbed any late breaking virus diseases in potatoes. Root rot in alfalfa reduced the first cutting of hay materially. Grasshoppers and the various aphids did considerable damage to some crops where no control measures were initiated.

On request, this report is sent to Federal, State, and County Agencies throughout the United States, and to other interested parties. The members of this department have made a sincere effort to make this report as accurate as possible.

My sincere appreciation is extended to the many individuals and organizations who cooperated with my staff in their gathering of the figures for this report, which was complied by Frank Wallier, Sr. Agricultural Inspector.

Respectfully submitted

Jess R. Grisham

Agricultural Commissioner

### SISKIYOU COUNTY DEPARTMENT OF AGRICULTURE

### PERSONNEL

7700
JESS R. GRISHAM AGRICULTURAL COMMISSIONER
SEALER OF WEIGHTS & MEASURES
W. E. HUSE DEPUTY AGRICULTURAL COMMISSIONER
& DEPUTY SEALER OF WEIGHTS & MEASURES, TULEIAKE OFFICE
CLIFFORD S. GIEBNER DEPUTY AGRICULTURAL COMMISSIONER
&
DEPUTY SEALER OF WEIGHTS & MEASURES
DON R. HILL DEPUTY AGRICULTURAL COMMISSIONER
& DEPUTY SEALER OF WEIGHTS & MEASURES
TRAVIS D. MOROBERTS
AGRICULTURAL INSPECTOR I
FRANK WALLIER AGRICULTURAL INSPECTOR II
GARY C. GOLDENAGRICULTURAL INSPECTOR I
WILL HOSKINS WAREHOUSE MAINTENANCE MAN
MILLDRED WILLIAMS TYPIST CLERK II

### FIELD CROPS, ACREAGE, PRODUCTION, AND VALUE

		Harvest ed	Per			Per	
Crop	Year	acreage	aore	Total	Unit	Unit	Total
Alfalfa hay	1960	37,000	3.4	125,800	Ton	\$24,00	\$3,019,200
_	1.959	34,000	$4_{ullet}5$	153,000	Ton	25,00	3,825,000
Other hay	1960	25,000	1.	25,000	Ton	20.00	500,000
	1959	25,000	1.	25,000	Ton	20,00	500,000
Barley	1960	26,196	27 <u>a</u> / 28 <u>a</u> /	35,366	Ton	55.17	1,951,142
(Malting)	1959	18,582	28 a/	25,915	Ton	57 <b>"</b> 00	1,477,155
Barley	1960	28,689	12½ a/	17,594	Ton	40.00	703,760
(Feed)	1959	33,611	$15 \ \overline{a}/$	26,190	Ton	<b>43</b> •00	1,126,170
Wheat	1960	1,700	$\begin{array}{c} 35 \ \underline{a} / \\ 26 \ \underline{a} / \end{array}$	2,975	Ton	70.00	208,250
(Mill ing)	1959	1,000	26 <u>a</u> /	1,300	Ton	69,00	89 <b>,</b> 700
Wheat	1960	12 .000	6 a/	3,900	Ton	53,00	206,700
(Feed)	1959	13,488	10 a/	6 <u>,</u> 744	Ton	5 <b>4.</b> 00	364 , 176
Oats	1960	14,085	12.3 a/	8,663	Ton	47.00	407,161
	1959	11,067	9 <u>a</u> /	4,980	Ton	47 • 00	234,060
Rye	1960	2,700	6 <u>a</u> / 5 <u>a</u> /	810	Ton	40.00	32,400
	1959	5,280	5 <u>a</u> /	1,320	Ton	50.00	66 <u>,</u> 000
Straw (all)	1960	6,000	1.	6,000	Ton	11.00	66,000
	1959	4,600	1.	4,600	Ton	11.00	50 <b>,6</b> 00
Pasture	1960	37,000			Acre	37 • 00	1,369,000
(Seeded)	1959	30,000			Acre	37 ₊00	1,110,000
Pasture	1960	50,000			Acre	16.00	800,000
(Natural mea	dow)	50 <sub>2</sub> 000			Acre	16.00	000,000
Pasture	1960	400,000			Acre	•30	120,000
(Range)	1959	400,000			Acre	•30	120,000.
Pasture	1960	130,000			Acre	<b>.</b> 50	65,000
(Stubble)	1959	130,000			Acre	<b>.</b> 50	65 <sub>3</sub> ,000
Total	1960			ه الله الله مناسبه منه دمه بنيه يوس الله الله	~		\$9,448,613
	1959						9,827,861

a/ cwt.

### SEED CROPS, ACREAGE, PRODUCTION, AND VALUE

Crop	Year	Harvested acreage	Per Acre	Total	Unit	Per Unit	Total	
Alfalfa (All)	1960 1959	660 322	37 5 387	247,500 128,440	Lb. Lb.	•40 •253	\$99,000 32,496	
Clover (Alsike)	1960 1959	184 1 <b>,</b> 756	425 277	78,200 486,432	Lb. Lb.	•15 •20	11,730 97,282	
Clover (Red)	1960 1959	<b>4</b> 6 30	400 227	18,400 6,810	Lb. Lb.	•40 •20	7,360 1,362	
Fescue (Gores)	1960 1959	2 2	300 400	600 800	Lb• Lb•	.85 112	510 96	
Miscellaneous	1960 1959	20 30	200 200	4,000 6,000	I.b.	•20 •20	,800 1,200	
Potatoes	1960 1959	1,486 1,092	153 250	227,960 273,000	Cwt. Cwt.	3.57 2.40	8 <b>34</b> 3 J8 5 655 <b>,</b> 200	
Wheatgrass	1960 1959	10 30	125 125	1,250 3,750	Lb⊕ Lb⊕	•45 •45	562 1,688	
Oats (All)	1960 1959	9115 933	12.3 9.	11,255 8,397	Cwt.	2.75 2.50	29,951 20,993	
Barley (All)	1960 1959	4,115 2,120	14.32 17.92	58,900 37,990	Cwt.	3.00 3.00	176,700 113,970	
Rye	1960 1959	300 720	6. 5.	1,800 3,600	Cwt.	2.75 3.00	4,880 10,800	
Wheat (Durum)	1960. 1959	60 550	35. 26.	2,100 14,300	Cwt.	4.00 3.45	8,400 49,335	
Wheat (Others)	1960 1959	540 924	6½ 12•65	3,510 11,690	Cwt.	3.30 3.25	11,583 37,993	
Peas (Field)	1960 1959	120 97	25. 24.	3,000 2,328	Cwt. Cwt.	3.50 3.30	10,500 7,682	
Total	1960 1959	and the last day day this last day the value	feed and any any any pail and				\$1,196,161 1,030,097	

### LIVESTOCK: PRODUCTION AND VALUE

			Total		100 mg rid rid mit mit mit en res tw	~~ ~~ ~ ~ ~ ~ ~ ~ ~ ~
Item	Year	No. of Head	Liveweight	Unit	Per Unit	Total
Bulls	1960 1959	875 750	11,395 9,750	Cwt.	\$ 19.00 20.00	\$216,505 195,000
Breeders	1960 1959	250 200		Head Head	400.00 400.00	100,000 80,000
Cows	1960 1959	10,000 10,250	100,000 102,500	Cwt.	13.00 15.00	1,300,000 1,537,500
Calves	1960 1959	12,700 8,200	50 <b>9</b> 800 32 <b>,</b> 800	Cwt. Cwt.	26.00 27.00	1,320,800 885,600
Heifers	1960 1959	6,900 6,000	<b>44,</b> 850 <b>39,</b> 000	Cwt. Cwt.	22.00 23.00	986,000 897,000
Steers	1960 1959	11,700 12,000	93,600 96,000	Cwt.	24.00 25.00	2,246,400 2,400,000
Feeders (Gain basis)	1960 1959	600 500	1,500 1,250	Cwt.	23.00 24.00	34,500 30,000
Hogs	1960 1959	300 506	1,200 2,024	Cwt.	13.00 11.00	15,600 22,264
Pigs	1960 1959	8,100 9,869	18,225 22,205	Cwt. Cwt.	18.00 16.00	328 •050 355 "280
Sheep	1960 1959;	2,000 3,000	3,000 4,500	Cwt •	2.50 4.00	7,500 18,000
Lambs	1960 1959	8,750 8,582	7,875 8,582	Cwt.	18.00 18.00	141,750 154,476
Feeders (Gain basis)	1960 1959	12,000	3 <u>,</u> 000 3 <b>,</b> 000	Cwt.	6 <sub>•</sub> 00 6 <sub>•</sub> 00	18,000 18,000
Horses & mules	1960 1959	150 100		Head Head	150.00 175.00	22,500 17,500
Rabbits	1960 1959	4,000 3,500	12,000 10,500	Lb•	•30 •35	3,600 3,675
Total	1960 1959				9 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	\$6,741,205 6,614,296

### LIVESTOCK AND POULTRY PRODUCTS: PRODUCTION AND VALUE

Item	Year	Production	Unit	Per Unit	Total
Milk		******************		-	
Market	1960 1959	146,301 141,980	Cwt. Cwt.	\$5.17 5.01	\$756,000 711,000
Mfg•	1960 1959	31,079 31,870	Cwt.	3.15 3.18	98,000 101,000
Nool	1960 1959	85,000 8 <b>4,</b> 664	Lb• Lb•	•45 •50	38,250 42,332
Eggs (Chicken)	1960 1959	800,000 880,980	Doz.	•4 <u>1</u> •38	328,000 334,772
rotal	1960 1959	त्रात व्याप्त केवे केवा केवे क्या कृत हाई-काई काई काई काई काई काई काई काई क्या क्या का		) and 165 and 165 and the time and they came and t	\$1,220,250 \$1,189,104

### APIARY PRODUCTS: PRODUCTION AND VALUE

the second section in the second section in the sec					
Item	Year	Production	Unit	Per Unit	Total
Honey	1960 1959	20,000 41,350	Lb.	.15 .11½	\$3,000 4,755
Beeswax	1960 1959	400 825	Lb• Lb•.	•45 •45	180 371
Pol lination	1960 1959	500 500	Colony Colony	4.00 4.00	2,000 2,000
Total	1960 1959	and the same and the case and the two was not see that the case and	De dies Marken was von Sen dass von von des deut deur de	1 41 44 44 44 44 45 45 45 46 46 46 46 46 46 46 46 46 46 46 46 46	\$5,180 \$7,126

### VEGETABLE CROPS: ACREAGE, PRODUCTION, AND VALUE

Crop	Year	Harvested acreage	Per Acre	Total	Unit	Per Unit	Total
Potatoes	1960 1959	3,743 3,666	168 250	629,460 916,500	Cwt.	\$2.50 2.30	\$1,573,650 2,107,950
Onions	1960 1959	430 281	300 350	129,000 98,350	Cwt. Cwt.	1.55 1.55	199,950 152,443
Garlic	1960 1959	10 0	100 0	1,000	Cwt.	11.00 0	11,000 0
Total	1960 1959	nigericke, mage was mad the task dust due the first day and		And and all the second and an agent of	भ को <i>भी स</i> ्था का का कह	الخيال وسيته ولت ولا تحديد	\$1,784,600 2,260,393

### POULTRY: PRODUCTION AND VALUE

Item	Year	Production	Unit	Per Unit	Total
Fryers	1960 1959	50,000 76,650	Lb.	\$0.30 .43	\$15,000 32,960
Hens	1960. 1959	100,000 162,675	$\mathbf{L}\mathbf{b}_{ullet}$	•10 •08	10,000 13,014
Turkeys	1960 1959	6,000 11,700	Lb.	•29 •25	1,74 <del>0</del> 2,925
Misc. Poultry	1960 1959	20,000 25,000	Lb• Lb•	.25 .25	5,000 6,250
Total	1960 1959		ang anaming temporal two televisia, membrila televisia del		\$31,7 <b>4</b> 0 55,149

### NURSERY PRODUCTS: PRODUCTION AREA, SALES, AND VALUE

		Production	on Area	Quantity		Value	
Item	Year	House Sq. Ft.	Field Acres	Sold By Producers	Unit	Per Unit	Total
Bedding plants	1960 1959	3,000 2,000	1/2 1/8	4,000 4,000	Flat Flat	\$2.70 2.70	\$10,800 10,800
Cut flowers	1960 1959	3,000 3,000	1/2 1/8	50 <sub>2</sub> 000 50 <sub>2</sub> 000	Bloom Bloom	•20 •20	10,000 10,000
Ornamentals	1960 1959	2,150 1,500		5,000 3,500	Plant Plant	2.25 2.25	11,250 7,875
Strawberry Plants	1960 1959		118 86	17,700 10,320	M M	15.00 15.06	265,500 155,496
Christmas trees and greens	1960 1959	No records	3,000	70	M	2.00	140,000
Total	1960 1959	kanga lama lamakani dana dani bermilang and 1860 1960 Arm	14 15 as as as as as as a	ng dag dag men apg may sah gag yan dali dan dan dan dan da		gang pang pang daga anta pang pang Pang (Pang	\$437,550 184,171

### ORCHARD CROPS \*

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Crop	Acres	
Apples	147	
Pears	15	
Cherries	10	
Peaches	8	
Walnuts	22	
Miscellaneous	7	

<sup>\*</sup> Mostly for home use

### RECAPITUIATION VALUATION

	1958	<u>1959</u>	1960
APIARY	\$15,120	\$7,126	\$5,180
NURSERY	284,475	184,171	\$ <b>437</b> ,550
FOULTRY	476,670	389,921	\$359 <b>,</b> 740
DA IRYING	736,180	812,000	\$854,000
SEED CROPS	705,409	1,030,097	\$1,196,161
VEGETABLE CROPS	1,265,272	2,260,393	1,784,600
LIVESTOCK	7,208,460	6,656,627	6,779,455
FIELD CROPS	8,804,864	9,827,861	9,448,613
TOTALS	\$19,496,450	\$21,168,196	\$20 <sub>,</sub> 865 <sub>,</sub> 299

### JANUARY 1 INVENTORIES OF LIVESTOCK AND POULTRY 1961 In number of head

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Item Ja	anuary 1 , 1961
Cattle and calves (all)	58,100
Milk cows 2 years and over	3,600
Cattle and calves on feed	5,000
Sheep and lambs (all)	11,500
Stock sheep	11,200
Sheep and lambs on feed	300
Hogs and pigs (all)	2,000
Horses and mules (all)	2,150
Shetland ponies	50
Hens and pullets of laying age	66,550
GOVERNMENT PAYMENTS MADE TO RANCHERS AND FARMERS	IN 1960
Conservation reserve annual payment	\$188,500
Conservation reserve practice payment	84,090
A.C.P. practice payment	155,000
Wool incentive payment	12,800
Total	\$440,390

### GENERAL INFORMATION

Siskiyou County is mountainous over most of its area, but has several large upland valleys in the central and east central section. The lowest elevation is about 500 feet, while the highest is 14,161 feet, the summit of Mt. Shasta. Siskiyou's mountain areas are some of the most inaccessible and rugged in California.

The western portion of the county is broken up by a number of large rivers and their tributaries, resulting in a series of deep canyons and high ridges. Changes in elevation from canyon bottom to ridge top are abrupt and large, often from 2,000 to more than 4,000 feet. For the most part the few main roads follow the stream courses and intervening forest areas are without access, but more "access roads" are being built all the time. There are many beautiful ranches along some of these rivers.

The high upland valleys of the central and east central section of the county have relatively large areas of non commercial forest land, and non forest land. The non commercial forest land is composed of hardwoods, woodland grass, and grass areas. The non forest land is primarily in agriculture and urban use. Scott and Shasta Valleys are located in this area.

The eastern half of the county is a high plateau, averaging about 4,500 feet in elevation, with scattered volcanic buttes. The forest area in this section was readily accessible and has mostly been logged off. However, there is a large area of non forest land in the northeastern corner of the county. Some of this non forest land is in agriculture use, but the major part is barren or covered with sage brush. The rich Tulelake and Butte Valley area is located here.

· Tel. V.F.

Calif. Countrie

Siskiyou County Agricultural
Crop Report

1961

JESS R. GRISHAM Agricultural Commissioner and Sealer of Weights and Measures

Court House Annex Yreka, California

JUN 26 1962

### AGRICULTURAL COMMISSIONER

### SISKIY OU COUNTY

DEPARTMENT

0 F

AGRICULTURE

A N N U A L R E P O R T

YEAR ENDING DECEMBER 31, 1961

CHARLES PAUL, DIRECTOR
STATE DEPARTMENT OF AGRICULTURE

### BOARD OF SUPERVISORS

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EARL AGER District 1, Tulelake
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COURT HOUSE ANNEX, YREKA, CALIFORNIA

THE DIRECTOR OF THE STATE DEPARTMENT OF AGRICULTURE THE HONORABLE BOARD OF SUPERVISORS

### Gentlemen:

This is the 1961 Annual Crop Report as required by Section 65.5 of the Agricultural Code. The following pages cover acreage, production, and value of the various crops grown in the county, plus livestock, poultry, and their products.

All prices here are on F.O.B. basis. All production costs should be deducted to arrive at the true value. The 1960 figures are also shown for a quick comparison of gains and losses.

As was the case in the three years preceding 1961, practically all farm commodities with few exceptions took a dip or held about the same in price in 1961. These exceptions were noted in durum wheat, eggs and milk, which all show a moderate rise in price. The increase in the total crop value, \$22,478,640 over \$20,853,450 for 1960, is due to increased acreage in several crops and increased production due to good growing conditions, more fertilization and increasingly applied technical know how of individual farmers.

On request, this report is sent to Federal, State, and County Agencies throughout the United States, and to other interested parties. The members of this department have made a sincere effort to make this report as accurate as possible.

My sincere appreciation is extended to the many individuals and organizations who cooperated with my staff in their gathering of the figures for this report, which was complied by Frank Wallier, Sr. Agricultural Inspector.

Respectfully submitted

Jess R. Grisham Agricultural Commissioner

### SISKIYOU COUNTY DEPARTMENT OF AGRICULTURE PERSONNEL

JESS R. GRISHAM AGRICULTURAL COMMISSIONER
& SFALER OF WEIGHTS & MFASURES
W. E. HUSE DEPUTY AGRICULTURAL COMMISSIONER
& DEPUTY SEALER OF WEIGHTS & MEASURES, TULEIAKE OFFICE
CLIFFORD S. GIEBNER DEPUTY AGRICULTURAL COMMISSIONER
DEPUTY SEALER OF WEIGHTS & MEASURES
DON R. HILL DEPUTY AGRICULTURAL COMMISSIONER
& DEPUTY SEALER OF WEIGHTS & MEASURES
TRAVIS D. McROBERTS DEPUTY SEALER OF WEIGHTS & MEASURES
& AGRICULTURAL INSPECTOR I
FRANK WALLIER AGRICULTURAL INSPECTOR II
GARY C. GOLDEN AGRICULTURAL INSPECTOR I
ROLLIE D. FREDERICK
ALIEN G. WILLIS SPRAY EQUIPMENT OPERATOR
RUBY JO LEVULETT TYPIST CLERK II
MILDRED WILLIAMS TYPIST CLERK II

### CROP CONDITIONS

Growing conditions in the county for the year 1961, could be considered from good to excellent. Normally the Butte Valley- Tule lake Basin receives a frost every month of the year. No frost occured during 1961 season which resulted in record, or near record crops.

There was slight damage to some potato fields from extreme heat during the tender stages, and there was some apprehension that this hot spell might pinch the grain crop, but only slight damage was noticed.

A substantial rise in acre yields of grain is being noted with the increased use of commercial fertilizers and irrigation. Four thousand pounds per acre yields are not uncommon, with some growers shooting for five thousand pound yields.

Durum wheat is much in demand from Western Semoline Manufacturers in that they demand a high protein wheat which is easily grown at Tulelake.

The alfalfa weevil, and clover leaf weevil caused considerable damage to stands in the Shasta and Scott Valleys. Five to twenty five percent was noted at Butte Valley and Tulelake. The spotted alfalfa aphid is widely scattered over the county, but did little damage this season.

The lygus bug presented its usual troubles to the alfalfa and clover seed growers with lower yields being realized where control measures were not timely.

Grasshoppers were responsible for some losses of alfalfa hay and pasture where control measures were not taken. Approximately four thousand acres of grain was treated for the control of grasshoppers mostly on U.S. Fish and Wildlife property. These control measures were undertaken to preclude a possible buildup in future years.

FIELD CROPS, ACREAGE, PRODUCTION, AND VALUE

Crop	Year	Harvested Acreage	Per Acre	Total	Unit	Per Unit	Total
Alfalfa hay	1961 196•	41,000 37,000	4. 3.4	164,000 126,000	Ton Ton	\$19.00 24.00	\$3,116,000 3,024,000
Other hay	1961 1960	18,000 25,000	1.50 1.	27,000 25,000	Ton Ton	18.00 20.00	486,000 500,000
D	1961	11,700	1.70	19,900	Ton	46.00	915,400
Barley Malting	1960	26,200	1.35	35,400	Ton	55.20	1,954,000
Barley	1961	32,100	1.50 .612	48,180 17,600	Ton Ton	38 <sub>•</sub> 00 40 <sub>•</sub> 00	1,830,840 704,000
Feed	1960	28,700	•012				636,000
Oats	1961 1960	14,000 14,100	1. .615	14,000 8,670	Ton Ton	42 <u>,</u> 00 47.00	407,000
Pasture Seeded	1961 1960	39,100 37,000			Acre Acre	33 <sub>•</sub> 00 37 <sub>•</sub> 00	1,290,300 1,369,000
Pasture Natural meadow	1961 1960	50,000 50,000			Acre Acre	20.00 16.00	1,000,000 800,000
Pasture Range	1961 1960	400,000 400,000			Acre Acre	•30 •30	120,000 120,000
Pasture Stubble	1961 1960	130,000 130,000			Acre Acre	•50 •50	65,000 65,000
Rye	1961 1960	3,000 2,700	•40 •300	1,200 810	Ton Ton	40.00 40.00	48,000 32,400
Straw (all)	196 <b>1</b> 1960	6,100 6,000	1. 1.	6,100 6,000	Ton Ton	10.00 11.00	61 <u>,</u> 000 66,000
Wheat Milling	1961 1960	2,300 1,700	1.80 1.75	4,140 2,980	Ton Ton	96.00 70.00	397,500 209,000
Wheat Feed	1961 1960	12,100 12,000	•75 •325	9,075 3,900	Ton Ton	60.00 53.00	544,500 207,000
Total	1961 1960	, and then are said are the the the the the the the the the th	9 Hg en en He en en en en	age and sing any size last and and any last		Amp بادن جنون بندن بندن بدن جنون بندن بندن بندن بندن بندن بندن بندن ب	\$10,501,540 9,457,400

### SEED CROPS, ACREAGE, PRODUCTION, AND VALUE

Crop	Year	Harvested Acreage	Fer Acre	Total	Unit	Per Unit	Total
To a 141 All the case on the case one and the first file (in the	<b></b>						
Alfalfa (All)	1961 1960	1,015 660	260 3 <b>7</b> 5	263,900 248,000	Lb• Lb•	•3 <b>4</b> 5 •40	\$91,050 99,000
				-		7 00	108,000
Barley (All)	1961 1960	1,200 4,120	30 14.30	36,000 58,900	Cwt. Cwt.	3.00 3.00	177,000
Clover	1961	130	430.80	56,000	$\mathbf{L}\mathbf{b}_{ullet}$	•15	8,400
(Alsike)	1961	184	425	78,200	$Lb_{\bullet}$	•15	11,700
Clover (Red)	1961 1960	90 46	300 400	27,000 18,400	Lb.	•45 •40	12,150 7,360
Clover	1961	100	260	26,000	Lb	<b>-60</b>	15,600
(Ladino)	1960	0	0	0	0	0	0
Miscellaneous	1961 1960	75 22	100 210	7,500 4,600	Lb• Lb•	.50 .285	3,750 1,310
	1000	55		. <del>-</del>			
Oats (All)	1961 1960	900 915	20 12.30	18,000 11,300	Cwt. Cwt.	3.00 2.475	54,000 31,100
Potatoes	1961	1,870	287	535,600	Cwt.	1.77	948,000
	1960	1,490	153	228,000	Cwt.	3 <sub>•</sub> 57	814,000
Peas (Field)	1961 1960	85 120	30 25	2,550 3,000	Cwt•	3.00 3.50	7,650 10,500
Rye	1961	300	8	2,400	Cwt.	3,00	7,220
	1960	300	6	1,800	Cwt.	2.75	4,950
Wheat (Milling)	1961 1960	115 60	36 35	4,140 2,100	Cwt.	5.50 4.00	22,880 8,400
Wheat (Feed)	1961	600	15	9,,000	Cwt₊	3 •00	36,000
	1960	<b>54</b> 0	6.50	3,510	Cwt.	3•30	11,600
Wheatgrass	1961 1960	10 10	125 125	1,250 1,250	Lb• Lb•	•40 •45	500 560
Total	1961 1960	- <u></u>			ية ينبك حال يحد الله حلق الله على والله ال		\$1,315,200 1,177,480

### LIVESTOCK: PRODUCTION AND VALUE

Item	Year	No. of Head	Total Liveweight	Unit	Per Unit	Total
Bulls	1961 1960	900 87 5	11,700 11,400	Cwt. Cwt.	\$19.00 19.00	\$222,300 217,000
Breeders	1961 1960	250 250		Head Head	400,00 400.00	100,000 100,000
Cows	1961 1960	10,300 10,000	103,000 100,000	Cwt.	13.00 13.00	1,339,000 1,300,000
Calves	1961 1960	13,100 12,700	52,400 50,800	Cwt.	26.00 26.00	1,362,400 1,321,000
Feeders (Gain basis)	1961 1960	1,000 600	2,500 1,500	Cwt.	24.00 23.00	60,000 34,500
Heifers	1961 1960	7,100 6,900	46,200 44,800	Cwt.	22.00 22.00	1,016,400 986,000
Steers	1961 1960	12,000 11,700	96,000 93,600	Cwt.	24 <sub>•</sub> 00 24 <sub>•</sub> 00	2,304,000 2,246,000
Hogs	1961 1960	25G 300	1,000	Cwt.	10.00 13.00	10,000 15,600
Pigs	1961 1960	7,000 8,100	15,700 18,200	Cwt.	17.50 18.00	274,800 328,000
Sheep	1961 1960	2,150 2,000	3,200 3,000	Cwt.	2.00 2.50	6,400 7,500
Lambs	1961 1960	13,500 8,750	12,800 7,875	Cwt.	17.00 18.00	217,600 141,750
Feeders (Gain basis)	1961 1960	12,000 12,000	3,000 3,000	Cwt.	5.50 6.00	16,500 18,000
Horses & mules	1961 1960	150 150		Head Head	150.00 150.00	22,500 22,500
Rabbits	1961 1960	4,000 4,000	12,000 12,000	Lb.	•30 •30	3 <sub>±</sub> 600 3 <sub>±</sub> 600
Total	196 <b>T</b> 1960	p jaig igg sap not den den oor eeu reg van aan did	د شند رهم به خواه است است است و به در دره همه الخواه رهم استه	************		\$6,955,500 6,741,450

### LIVESTOCK AND POULTRY PRODUCTS: PRODUCTION AND VALUE

Item	Year	Production	Unit	Per Unit	Total
Eggs (Chicken)	1961 1960	885,000 800,000	Doz. Doz.	.44 .41	\$389, <u>400</u> 328,000
Milk (Market)	1961 1960	125,000 146,000	Cwt.	5.23 5.17	654,000 755,000
Milk (Mfg•)	1961 1960	27,200 31,100	Cwt.	3.45 3.15	93,800 98,000
Wool	1961 1960	106,000 85,000	Lb.	•50 •45	53 <sub>±</sub> 000 38 <sub>±</sub> 200
Total	1961 1960		w = *** ** = **	es en	\$1,190,200 1,219,200

### APIARY PRODUCTS: PRODUCTION AND VALUE

Item	Year	Production	Unit	Per Unit	Total
Beeswax	1961	600	Lb.	.42	250
200211031	1960	400	Lb.	•45	180
Honey	1961	25,000	Lb.	•13	3,250
	1960	20,000	Lb.	•15	3,000
Pollination	1961	500	Colony	4.00	2,000
	1960	500	Colony	4.00	2,000
Total	1961				\$5,500
	1960				5,180

### VEGETABLE CROPS: ACREAGE, PRODUCTION, AND VALUE

Crop	Year	Harvested Acreage	Per Acre	Total	Unit	Per Unit	Total
Garlio	1961 1960	0 10	0 100	0 1,000	Cwt.	0	0
Onions	19 <b>61</b> 1960	379 <b>4</b> 30	340 300	129,000 129,000	Cwt.	1.60 1.55	206,400 200,000
Potato es	1961 1960	4,515 3,740	264.70 168	1,195,120 629,000	Cwt.	1.65 2.50	1,971,800 1,572,000
Total	1961 1960			o disk all dan dan rak (gg min inu ayu dar pag dan dan	)	- <u> </u>	\$2,178,200 1,783,000

### POULTRY: PRODUCTION AND VALUE

Item	Year	Production	Unit	Per Unit	Total	
Fryers	1961	46,500	"Lb.	\$0 <sub>*</sub> 30	<b>\$13,</b> 950	
-	1960	50,000	$\mathtt{Lb}_ullet$	.43	15,000	
Hens	1961	133,400	Lb.	•06	8,000	
	1960	100,000	${ t Lb}_{ullet}$	•10	10,000	
Miso. Poultry	1961	15,000	Lb.	•25	3,750	
•	1960	20,000	Lb.	•25	5,000	
Turkeys	1961	6,000	Lb•	•25	1,500	
-	1960	6,000	${ m Lb}_ullet$	-29	1,740	
Total	1961	160 (M) (C) (M) (C) (M) (M) (M) (M) (M) (M) (M) (M) (M) (M	*****	,, -, -, -, -, -, -, -, -, -, -,	27,200	
	1960			•	31,740	

### NURSERY PRODUCTS: PRODUCTION AREA, SALES, AND VALUE

Item	Year	Production . House Sq.Ft.	Area Field Acres	Quantity Sold By Producer	Unit	Value Per Unit	Total
Bedding plants	1961	3,000	•5	5,000	Flat	\$2.75	\$13,800
	1960	3,000	•5	4,000	Flat	2.70	10,800
Cut flowers	1961	3,000	•5	60,000	Bloom	.20	12,000
	1960	3,000	•5	50,000	Bloom	.20	10,000
Christmas trees and greens	1961 1960		3,000 3,000	70 70	M M	2.00	140,000 140,000
Ornamentals	1961	2,500	•5	6,000	Plant	2.25	13,500
	1960	2,150	•5	5,000	Plant	2.25	11,200
Strawberry	1961		120	8,400	M	15.00	126,000
plants	1960		118	17,700	M	15.00	266,000
Total	1961 1960			, min vinn van vinn van vinn van vinn van vinn van vinn vin	. App des (100) 400 (100) 400 (100) 400 (100)		\$305,300 438,000

ORCHARD CROPS \*

Crop	Aores
0100	
Apples	30
Cherries	10
Pears	15
Peaches	16
Walnuts	5
Miscellaneous	7

<sup>\*</sup> Mostly for home use

# RECAPITULATION VALUATION

	1958	1959	1960	1961
APIARY	<b>\$15,12</b> 0	\$7,126	\$5,180	5,500
DAIRYING	736,180	812,000	853,000	747,800
FIELD CROPS	8,804,864	9,827,861	9,457,400	10,501,560
LIVESTOCK	7,208,460	6,656,627	6,779,650	7,008,500
NURSERY	284,475	184,171	438,000	,305,300
POULTRY	476,670	389,921	359,740	416,600
SEED CROPS	705,409	1,030,097	480, 177,	1,315,200
VEGETABLE CROPS	1,265,272	2,260,393	1,783,000	2,178,200
TOTALS	\$19,496,450	\$21,168,196	\$20,853,450	\$22,478,640

JANUARY 1 INVENTORIES OF LIVESTOCK AND POULTRY 1962

In number of head

Item	January 1, 1961	January 1, 1962
Cattle and calves (all)	58,100	59,900
Milk cows 2 years and over	3,600	3,400
Cattle and calves on feed	5,000	5,200
Sheep and lambs (all)	11,500	15,600
Stock sheep	11,200	15,000
Sheep and lambs on feed	300	600
Hogs and pigs (all)	2,000	2,500
Horses and mules (all)	2,150	2,200
Shetland ponies	40	40
Hens and pullets of laying age	66,550	65,200
GOVERNMENT PAYMENTS MADE TO		IN 1961
Conservation reserve annual payment	, and seen see, was well see had her seed all see, see had not the see see see see see	168,350
Conservation reserve practice paymen	nt	25,740
A.C.P. practice payment		135,943
Wool incentive payment		11,985

## GENERAL INFORMATION

Siskiyou County is mountainous over most of its area, but has several large upland valleys in the central and east central section. The lowest elevation is about 500 feet, while the highest is 14,161 feet, the summit of Mt. Shasta. Siskiyou's mountain areas are some of the most inaccessible and rugged in California.

The western portion of the county is broken up by a number of large rivers and their tributaries, resulting in a series of deep canyons and high ridges. Changes in elevation from canyon bettom to ridge top are abrupt and large, often from 2,000 to more than 4,000 feet. For the most part the few main roads follow the stream courses and intervening forest areas are without access, but more "access roads" are being built all the time. There are many beautiful ranches along some of these rivers.

The high upland valleys of the central and east central section of the county have relatively large areas of non commercial forest land, and non forest land. The non commercial forest land is composed of hardwoods, woodland grass, and grass areas. The non forest land is primarily in agriculture and urban use. Scott and Shasta Valleys are located in this area.

The eastern half of the county is a high plateau, averaging about 4,500 feet in elevation, with scattered volcanic buttes. The forest area in this section was readily accessible and has mostly been logged off. However, there is a large area of non forest land in the northeastern corner of the county. Some of this non forest land is in agriculture use, but the major part is barren or covered with sage brush. The rich Tulelake and Butte Valley area is located here.

We're not just a . . .



UNIVERSITY OF CALIFORNIA DAVIS

MAY 9 1979

TOTAL BOOK - LINEARY

This is SISKIYOU COUNTY'S

1962

AGRICULTURAL CROP REPORT

#### AGRICULTURAL COMMISSIONER

#### SISKIYOU COUNTY

#### DEPARTMENT

OF

## AGRICULTURE

A N N U A L R E P O R T
YEAR ENDING DECEMBER 31,1962

CHARLES PAUL, DIRECTOR

STATE DEPARTMENT OF AGRICULTURE

#### BOARD OF SUPERVISORS

 MAIN OFFICE - VICTOR 2-3531, EXT. 80-81

BRANCH OFFICE - TULELAKE 667-5214

COURT HOUSE ANNEX, YREKA, CALIFORNIA

THE DIRECTOR OF THE STATE DEPARTMENT OF AGRICULTURE THE HONORABLE BOARD OF SUPERVISORS

#### Gentlemen:

I herewith submit the Annual Crop Report, covering the gross value of agricultural production in Siskiyou County for 1962, as required in Section 63.5 of the California Agricultural Code.

All prices reported here are on an F.O.B. basis. All production costs should be deducted to arrive at the true value.

The gross production of agriculture increased by \$3,900,000. Several factors make up the explanation for this huge increase.

- A more realistic figure was made to arrive at a value of our pasture land.
- 2. Increased acreage in most crops, especially in potatoes and onions.
- 3. Increased cattle inventories and sales.
- 4. Advanced technical knowledge of our producers.

The response from growers to our questionnaire was gratifying, and I am particularly grateful to those who cooperated. I extend my sincere appreciation to everyone who aided in the preparation of this report, and wish to especially recognize Frank Wallier, Agricultural Inspector, who gathered and compiled figures and information for this report.

Respectfully submitted,

Jess R. Grisham

Agricultural Commissioner

# SISKIYOU COUNTY DEPARTMENT OF AGRICULTURE PERSONNEL

JESS R. GRISHAM AGRICULTURAL COMMISSIONER
& COMMISSIONER
SEALER OF WEIGHTS & MEASURES
W. E. HUSE DEPUTY AGRICULTURAL COMMISSIONER
DEPUTY SEALER OF WEIGHTS & MEASURES, TULELAKE OFFICE
CLIFFORD S. GIEBNER DEPUTY AGRICULTURAL COMMISSIONER
DEPUTY SEALER OF WEIGHTS & MEASURES
DON R. HILL DEPUTY AGRICULTURAL COMMISSIONER
DEPUTY SEALER OF WEIGHTS & MEASURES
WILLIAM H. PERRY DEPUTY SEALER OF WEIGHTS & MEASURES &
AGRICULTURAL INSPECTOR I
FRANK WALLIER AGRICULTURAL INSPECTOR II
GENE N. DEAL AGRICULTURAL INSPECTOR I
ROLLIE D. FREDERICK WAREHOUSE MAINTENANCE MAN
RALPH S. RICHARDS SPRAY EQUIPMENT OPERATOR
RUBY JO LEVULETT STENOGRAPHER II
MILDRED WILLIAMS TYPIST CLERK II

### WEATHER AND CROP CONDITIONS

1962

Growing conditions in Siskiyou County's Alpine like valleys and the high plateau of Butte Valley and Tulelake Basin, are always hazardous due to late spring and early fall frosts and storms.

Generally, 1962 growing weather was good with the exception of an early fall storm which dumped an unusual amount of rain on the yet unharvested potato, alfalfa, and clover seed crops. Tropical storm "Carla" caught the potato harvest in full swing, causing considerable delay in harvesting of this crop. Seed growers suffered tremendous losses at the same time.

### SMALL GRAINS

Both the malting barley and Durum wheat yields were satisfactory, but production did not approach top year. Feed barley acreage took a drastic cut due to the feed grain program. Much of the acreage went out of production or into other crops.

## POTATOES

Only the increased acreage (1200) pushed the gross dollar value of potatoes over last year. Production was generally reduced as were prices.

# ALFALFA

Alfalfa hay production was cut drastically because of the damage done by the alfalfa weevil. Losses of 30% were not uncommon in individual fields.

### SEED CROPS

As was mentioned before, last falls heavy rain caught most alfalfa and clover fields unharvested. Approximately 50% of the crops were lost.

## STRAWBERRY PLANTS

Good yields and fair prices plus excellent growing weather for the plants made a fairly successful year for this industry.

### HORSERADISHES

A crop new to the county produced a favorable crop under good conditions. Most of the crop was sold for plants.

## ONIONS

Although it appeared that the fall storm would ruin the onion crop, the total acreage was eventually harvested. A record production and increased acreage pushed the total gross production to a new record high.

## PASTURE

One of the best years on record was experienced by the growers of irrigated and natural pasture. Late spring rains, and intermittent summer showers extended the growth from early spring to late fall (October). A more realistic value has been placed on our pasture, and has increased the total value.

# FIELD CROPS, ACREAGE, PRODUCTION, AND VALUE

Crop	Year	Harveste Acreage	d Per Acre	Total	Unit	Per Unit	Total
Alfalfa hay	1962 1961	40,000 41,000	3. 4.	120,000 164,000	Ton Ton	\$24.00 19.00	\$2,880,000
Other hay	1962 1961	20,000 18,000	2. 1.5	40,000 27,000	Ton Ton	19.00 18.00	760,000 486,000
Barley malting	1962. 1961	21,000	1.4 1.7	29,400 19,900	Ton Ton	44.00 46.00	1,293,600 915,400
Barley feed	1962 1961	17,000	.91 1.5	15,470 48,180	Ton Ton	43.00 38.00	665,200 1,830,840
Oats	1962 1961	10,000 14,000	1.25 1.	12,500 14,000	Ton Ton	42:00 42,00	525,000 636,000
Pasture irrigated	1962 1961	82,000 39,100			Acre Acre	42.00 33.00	3,440,000 1,290,300
Pasture native	1962	63,000			Acre	28.00	1,764,000
Pasture other seeded	1962	21,000			Acre	5.00	105,000
Pasture range	1962 1961	450,000 400,000			Acre Acre	•80 •30	360,000 120,000
Pasture stubble	1962 1961	76,000 130,000			Acre Acre	1.50 .50	114,000 65,000
Pasture grain	1962	1,100			Acre	4.00	4,400
Rye	1962 1961	600 3,000	•75 •40	.450 1,200	Ton Ton	40.00 40.00	18,000 32,400
Straw all	1962 1961	5,900 6,100	1.	5,900 6,100	Ton Ton	10.00 10.00	59,000 61,000
Wheat milling	1961	3,500 2,300	1.80 1.80	6;300 4,140	Ton Ton	67.00 96.00	422 ,100 397 ,500
Wheat feed	1962 1961	7,550 12,100	.80 .75	6,040 9,075	Ton Ton	60.00 60.00	362,400 544,500
Total	1962 1961						\$12,772,700 10,510,540

# SEED CROPS, ACREAGE, PRODUCTION, AND VALUE

Crop	Year	Harvested Acreage	Per	Acre	Total	Unit	Per Unit	Total
Alfalfa (All)	1962 1 <b>9</b> 61	1,450 1,015	150 260		217,500 263,900	Lb.	•44 •345	\$25,700 91,050
Barley (All)	1962 1961	700 1,200	26 30		18,200 36,000	Cwt.	2.60 3.00	47,300 108,000
Clover (Alsike)	1962 1961	40 130	400 430	<b>.</b> 80	16,000 56,000	Lb.	•15 •15	2,400 8,400
Clover (Red)	1962 1961	90 90	700 300		14,000 27,000	Lb.	•38 •45	5,300 12,150
Clover (Ladino)	1962 1961	2.00 100	250 260		50,000 26,000	Lb.	•60 •60	30,000 15,600
Misc.	1962 1961	75 75	100 100		7,500 7,500	Lb.	•50 •50	3,750 3,750
Oats (All)	1962 1961	800 900	20 20		16,000 18,000	Cwt. Cwt.	2.50 3.00	40,000 54,000
Potetoes	1962 <b>1</b> 961	2,080 1,870	225 287		468,000 535,600	Cwt. Cwt.	1.60 1.77	748,800 948,000
Peas (Field)	1962 1961	80 85	35 30		2,800 2,550	Cwt. Cwt.	3.15 3.00	11,000 7,650
Rye	1962 <b>1</b> 961	100 300	15 8		1,500 2,400	Cwt.	2.50 3.00	3,750 7,220
Wheat (Milling)	1962 1961	150 115	36 36		5,400 4,140	Cwt.	4.00 5.50	21,600 22,880
Wheat (Feed)	19 <b>6</b> 2 1961	<b>5</b> 00 600	16 15		8,000 9,000	Cwt.	3.40 3,00	27,200 36,000
Wheatgrass	1962 1961	30 10	100 125		3,000 1,250	Lb.	•40 •40	1,200 500
Total	1962 1961				*		d H	1,038,000 1,315,200

# LIVESTOCK: PRODUCTION AND VALUE

Item	Year		Total veweight	Unit	Per Unit	Total
Bulls	1962 1961	780 900	10,140	Cwt.	\$18.00 19.00	\$182,500 222,300
Breeders	1962 1961	500 250		Head Head	400.00 400.00	200,000
Cows	1962 1961	11,560 10,300	115,600 103,000	Cwt.	15.00 13.00	1,734,000 1,339,000
Calves	1962 1961	6,460 13,100	25,840 52,400	Cwt.	26.00 26.00	671,850 1,362,400
Feeders (Gain basis)	1962 1961	3,500 1,000	8,750 2,500	Cwt. Cwt.	24.00 24.00	210,000
Heifers	1962 1961	10,100 7,100	65,650 46,200	Cwt. Cwt.	23.00 22.00	1,510,000 1,016,400
Stee <b>rs</b>	1962 1961	16,910 12,000	135,280 96,000	Cwt. Cwt.	24.00 24.00	3,246,700 2,304,000
Hogs	1962 1961	200 250	800 1,000	Cwt. Cwt.	10.00	8,000 10,000
Pigs	1962 1961	6,000 7,000	13,500 15,700	Cwt.	18.00 17.50	243,000 274,800
Sheep	1962 1961	2,200 2,150	3,300 3,200	Cwt.	2.50 2.00	8,250 6,400
Lambs	1962 1961	15,000 13,500	14,200 12,800	Cwt.	16.00 17.00	227,200 217,600
Feeders (Gain basis)	1962 1961	12,000 12,000	6,000 1,000	Cwt.	17.00 16.50	102,000 16,500
Horses & mules	1962 1961	150 150		Head Head	150.00 150.00	22,500 22,500
Rabbits	1962 1961	4,000 4,000	12,000	Lb.	•30 •30	3,600 3,600
Total	1962 1961					\$8,369,600 6,955,500

JANUARY 1- INVENTORIES OF LIVESTOCK AND POLUTRY- 1963
In number of head

Item	Jan. I ,1961	Jan.1, 1962	Jan. 1,1963
Cattle and calves (all)	\$58,10	0 \$59,900	\$59,000
Milk cows 2 years and over	3,60	0 3,400	3,600
Cattle and calves on feed	5,00	0 5,,200	7,000
Sheep and lambs	11,50	0 15,600	* 16,000
Stock sheep	11,20	0 15,000	15,900
Sheep and lambs on feed	30	0 600	1.00
Goats	25	0 250	300
Hogs and pigs (all)	2,00	2,500	3,100
Horses and mules (all)	2,15	0 2,200	2,200
Shetland ponies	4	:O 40	40
Hens and pullets of laying a	age 66,55	65,200	65,500
GOVERNMENT PAYMENTS MAI	DE TO RANCHERS	3 AND FARMERS I	IN 1962
Conservation reserve annual	payment	\$152,27	7
Conservation reserve praction	ce payment	602	3
A.C.P. practice payment		120,748	5
Wool incentive payment		12,65	L
Total		\$286,27	_

<sup>\*</sup> This includes Siskiyou's share (5000 Ewes) interstate herd.

# LIVESTOCK AND POULTRY PRODUCTS: PRODUCTION AND VALUE

Item	Year	Production	Unit	Per Unit	Total
Eggs (Chicken)	1962 1961	917,000 885,000	Doz.	.39 .44	\$357,600 389,400
Milk (Market)	1962 1961	135,000 125,000	Cwt. Cwt.	5.21 5.23	703,000 654,000
Milk (Mfg.)	1962 1961	24,500 27,200	Cwt.	3.47 3.45	85,000 93,800
Wool	1962 1961	127,200 106,000	Lb. Lb.	•50 •50	63,600 53,000
Total	1962 1961				\$1,209,200 1,190,200

# APIARY PRODUCTS: PRODUCTION AND VALUE

Item	Year	Production	Unit	Per Unit	Total
Beeswax	1962 1961	715 600	Lb. Lb.	•42 •42	300 250
Honey	1962 1961	30,000 25,000	Lb.	.13 .13	3,900 3,250
Pollination	1962 1961	200 500	Colony Colony	5.00 4.00	1,000 2,000
Total	1962 1961			7.	\$5,200 5,500

# VEGETABLE CROPS: ACREAGE, PRODUCTION, AND VALUE

Crop	Year	Harvested Acreage	l Per Acre	Total	Unit	Per Unit	Total
Horseradish	ı 1962	36	2	72	Ton	\$200,00	14,400
Onions	1962 1961	860 <b>37</b> 9	425 340	365,500 129,000	Cwt. Cwt.	1.60 1.60	584,800 206,400
Potatoes	1962 1961	5,560 4,515	225 265	1,251,000 1,195,120	Cwt.	1.60 1.65	2,001,600 1,971,800
Total	1962 1961						\$2,600,800 2,178,200

# POULTRY: PRODUCTION AND VALUE

Item	Year	Production	Unit	Per Unit	Total
Fryers	1962	40,000	Lb.	\$0.30	\$12,000
	1961	46,500	Lb.	0.30	13,950
Hens	1962	252,000	Lb.	•05	12,600
	1961	133,400	Lb.	•06	8,000
Misc.Poultry	1962 1961	15,000 15,000	Lb.	.25 .25	3,750 3,750
Turkeys	1962	6,000	Lb.	•25	1,500
	1961	6,000	Lb.	•25	1,500
Total	1962 1961				\$29,850 27,200

# NURSERY PRODUCTS: PRODUCTION AREA, SALES, AND VALUE

		Produc		uantity		Val Per	ue
Item	Year	House 1		ру	Unit	Unit	Total
		sq.ft.	acres Pr	roducers			
Bedding plants	1962 1961	3,000 3,000	•5 •5	5,000 5,000	Flat Flat	\$3.00 2.75	\$15,000 13,800
Cut flowers	1962 1961	3,000 3,000	•5 •5	60,000 60,000	Bloom Bloom		15,000 12,000
Christmas trees & greens	1962 1961		3,000 3,000	70,000 70,000		2.25 2.00	157,500 140,000
Ornamentals	1962 1961	2,500 2,500	•5 •5	6,000 6,000			14,100 13,500
Strawberry plants	1962 1961		120	16,000 8,400		12.00 15.00	192.000 126,000
Total	1962 1961						\$393,600 305,300

# ORCHARD CROPS \*

Crop	Acres
Apples	30
Cherries	10
Pears	15
Peaches	16
Walnuts	5
Miscellaneous	7
* Mostly for home use	

# RECAPITULATION VALUATION

	1959	1960	<u>1961</u> ,	1962
APIARY	\$7,126	\$5,180	\$5,500	\$5,200
DAIRYING	812,000	853,000	747,800	788,000
FIELD CROPS	9,827,861	9,457,400	10,510,560	12,772,700
LIVESTOCK	6,656,627	6,779,650	7,008,500	8,433,200
NURSERY	184,171	438,000	305,300	393,600
POULTRY	389,921	359,740	416,600	387,450
SEED CROPS	1,030,097	1,177,480	1,315,200	1,038,000
VEGETABLE CROPS	2,260,393	1,783,000	2,178,200	2,600,800
TOTALS	\$21,168,196	20,853,450	22,487,660	26,418,950

### GENERAL INFORMATION

Siskiyou County is mountainous over most of its area, but has several large upland valleys in the central and east central section. The lowest elevation is about 500 feet, while the highest is 14,161 feet, the summit of Mt. Shasta. Siskiyou's mountain areas are some of the most inaccessible and rugged in California.

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The eastern half of the county is high plateau, averaging about 4,500 feet in elevation, with scattered volcanic buttes. The forest area in this section was readily accessible and has mostly been logged off. However, there is a large area of non forest land in the northeastern corner of the county. Some of this non forest land is in agriculture use, but the major part is barren or covered with sage brush. The rich Tulelake and Butte Valley area is located here.

Siskiyou'County's natural recreational areas have been augmented by man made reservoirs, serving not only the Isaac Waltons, the Nimrods, and the water enthusiasts, but also the hydro-electric and agricultural interests. These facilities will continue to increase through the years.

Iron Gate Dam on the Klamath River ( world famous steelhead fishing stream) is one of our latest projects serving all these groups. Unlike most reservoirs the water level has a maximum fluctuation of only three feet. The main purpose of constructing this facility was to regulate the river flow for fish life down stream from the dam. The fish handling facilities were constructed by Pacific Power & Light Company, who in turn turned ownership over to the California Department of Fish & Game.

Among other projects beyond the drafting board stage are the Box Canyon Dam on the upper Sacramento River near Mt. Shasta, and Juanita Lake in the Butte Valley area. These facilities will be strictly recreational.

We would be in remiss not to mention a few of our more popular and more renown spots of outdoor activities, the Mt. Shasta Ski Bowl is not least among these. The present season with its limited snow in many areas has popularized this largest of ski bowls. Mt. Shasta has fared better by King Winter's white manthe than have most other areas.

The Tulelake Wildlife Refuge is the largest refuge for water fowl in North America. Here the scatter gun artist has ample opportunities to try his skill not only on the water birds, but also the wily ringneck and quail.

and the Trinity Alps offer a real challenge, for one to get into this hinterland a bit of the pioneer spirit is an asset. Here the freeways narrow down to a one way trail for horses only. Dobbin is the only mode of transportation in this remote area. At trails end, the rewards are endless-clear lakes and cascading streams abound in rainbow, cut-throat, eastern brook, and german brown trout, waiting to be taken by the nimble fly-caster. On the peaceful alpine meadows a treat is in store not only in wildflower growth, but the many deer and not too uncommon mother bear and cubs. The majestic peaks which form the backdrop will not soon be forgotten. These forementioned places are but a sample of the boundless suprises in store for the visitors to Siskiyou.

#### SISKIYOU COUNTY TIMBER PRODUCTION

1961 \*

VENEER & SAWLOGS

MINOR PRODUCTS

CHRISTMAS TREES

Production

Production

Production

336,813- MBF

362- MBF

15,429 \*\*

Species cut are Douglas Fir, White Fir, Red Fir, Ponderosa Pine, Jeffrey Pine, Sugar Pine, Lodgepole Pine, Incense Cedar, Port Orford Cedar and White Oak.

#### U.S. FOREST SERVICE - TREE NURSERY

McCLOUD, CALIF.

ACRES IN PRODUCTION

TREES PRODUCED

52

8,000 -M

These trees are shipped to the various Federal Forests in California for reforestation purposes.

- \* Latest available figures from California Division of Forestry.
- \*\* This low production due to early snows at the cutting areas preventing removal of trees.