UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF RECLAMATION

CROP YIELD REPORT 7-316 (April 1937)

\$14.87

\$82,538

FINAL

CROP		AREA (Acres)			YIELDS		VALUES			
			UNIT OF YIELD	A SAN THE SAN	PER ACRE		77.5%			
	ITEM KIND			TOTAL	Average	Maximum	PER UNIT OF YIELD	TOTAL	PER ACRE	
	1. Barley	176	Bushel	6,817	38.7	67	\$0.45	\$3,068	\$17.43	
	2. Corn	199	Bushel	7,036	35.4	67	0.55	3,870	19.45	
lls	3. Oats	190	Bushel	8,471	44.6	75	0.32	2,711	14.27	
Cereals	4. Rye	The state of the s	Bushel			San Carlo		0.2		
0	5. Wheat	442	Bushel	11,718	26.5	54	0.60	7,031	15.91	
	6. Other ¹		Bushel			The sound of		58		
	Subtotal	1,007	Bushel	34,042	33.8	75	0.49	16,680	16.56	
	7. Alfalfa	11	Bushel	7	0.6	0.6	12.80	90	8.18	
	8. Clover Strawberry	6	Bushel	-	700	- Tibte	-	-	-	
pa	9. Other ²	2.0	Bushel			Total and	Eve			
Se	to ²		Bushel			VELOT		2000		
	14. 2	186	Bushel	etronos de la		TO ALSO	STAN STOAGE SE	60 6		
1	Subtotal	17	Bushel	7	0.4	0.6	12.80	90	5.29	
	15. Alfalfa	2.555	Ton	6,308	2.5	6.8	7.50	47,310	18.52	
	16. Bluejoint and timothy	7	Ton	11	1.6	2.5	9.00	99	14.14	
	17. Other hay 3	468	Ton	654	1.4	5.8	7.00	4,578	9.78	
ge	18. Corn fodder 4	. 101	Ton	818	8.1	19.0	4.50	3,681	36.45	
Hay and Forage	19. Other forage 5 Straw	129	Ton	. 137	1.1	1.7	1.20	164	1.27	
	to 5	1000	Ton	Interitor's		20/20/20	0 × 5 × 6 × 70 × 1	00 \$ 500350		
	23. 5 Cornstalks	12	Ton	34	2.8	3.8	0.75	26	2.17	
	24. Carrots, mangels	5 55	Ton	Totant tono t	day was 's	Salanay	1 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	122 1 22 22		
	25. Pasture 6 Tame	2,161	Acre	# page 2010.1	etetoa 3	lost ons ?	12.00	25,932	12.00	
	to 6Clover	12	Acre			3	8.00	96	8.00	
	30. 6 Other *	106	Acre	Principal Company	PARTY OF THE	Thursday.	6.15	652	6.15	

Subtotal Item numbers correspond to those on Form 7-332.

* See other side.

¹ For remaining grain crops. See note ¹ page 3, Form 7-332.

² List two most important other seed crops, like sugar beets, beans, peas, etc.

³ See note ³, page 3, Form 7-332.

⁴ See note ⁴, page 3, Form 7-332.

5 List two most important other forage duplicate crops, like beet tops, bean straw, etc. Use item 23 for sum total of remaining other forage crops.
6 List two most important pastures, like ladino, tame, and alfalfa. Use item 30 for sum total of remaining pastures.

7 List two most important truck crops, like lettuce, tomatoes, or cabbage. Use item 42 for sum total of other remaining truck crops.

Acre

8 Includes all other nuts.

9 Item 59 for the major crop. Items 60, 61, total of all other miscellaneous.
Use item 62 for reporting acreage of soil-building crops planted and irrigated for fertilizing the land.

5.551

Use item 63 for reporting acreage of land fallowed because of short water supply or other reasons where the objective is to mellow and rest land for increasing future productivity. (Distinct from "Idle" land listed under "B" page 4, Form 7–332.)

ed a busc	other official transmits	things and	Area	:Unit o	f: Per Acre	:Per Unit:	on endings	
manufett)	Crop Crop	THE RESERVE OF THE SAME	A CONTRACTOR OF THE PARTY OF TH	: Yield	: Total :Average: Maximum		Total	Per Acre
#30	Alfalfa Pasture	L	21	: Acre	Control of the Contro	: \$8.00 :	168	TO A STATE OF THE PARTY OF THE
	Natural Pasture	:	26	: Acre		: 5.00 :	130	5.00
2	Stubble & Other	Past.	59	: Acre	THE SOURCE SERVICE STREET	: 6.00 :		
0	Subtotal		106	: Acre	CLISTAGEN AND GENERALISES ASSESSMENT	6.15	652	
#49	Crab Apples	or entit	11	: Pound	: 243,500:22,136: 60,000	0.01	2,435	and the second s
CHINA	Apricots	45.5	930	: Pound	:8,601,300: 9,249: 32,000	0.01	CHALLEST STATE OF THE STATE OF	92,49
to	Berries		10	: Pound	: 13,890; 1,389 : 6,050	0.075	1,042	
	Cherries	1277	634	: Pound	:3,661,289: 5,775 : 45,000	0.045	164,758	259.87
52	Grapes				: 185,020: 8,410 :150,000:			
Corn to	Subtotal	William Co.	1,607	: Pound	:12,704,999:7,906:150,000:	0.0203:	257,393 :	160.17

tion 50 for it a major race. Thems 60 ft, retal of all other muscallaments.

Les den 62 for remains actong of soil-building crops planted and intraded for ferlighting the land.

Les den 62 for remains actong of soil-building crops planted and intraded for ferlighting the land.

Les liam 63 for remaining account of fails well because of short mater couply or ether seasons when some the modern and to be consistent account to the land for modern and the land of the land of

f hish two need from the dear foreign deplicate crops, the host toos donn straw, etc. The feeting 2 or sum total of non-sum as other, spinel every the first two must importantly mentures, in which such said altains. Use item 30 for sum total of remaining particulars, and see the first of th

_	DESCRIPTION OF THE PERSON NAMED IN	_	ATTENDED OF THE PERSON.	THE RESIDENCE OF THE PERSON NAMED IN	- Marie Charles State of the Land of the L		_	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
*	Vouched	for	by	grower,	Mr.	A.	K.	Knoble.

DUP	LICATE	IRRIGATED - NO CROP			
	Acres	Bushel	Acres	0°9 T5°80	Acres
Barley	28	Tame Pasture	1	Strawberry Clover	Seed 6
Corn	5	Potatoes	10	Alfalfa Hay	58
Wheat	55	Garden	1	Asparagus	3
Alfalfa Hay	224	Apples	35	Apples	299
Other Hay	97	Peaches	312	Peaches	75
Corn Fodder	17	Pears	2,090	Pears	72
Straw	128	Prunes	48	Prunes	9
Cornstalks	12	Apricots	232	Apricots	23
Alfalfa Pasture	8	Cherries	118 91 59 0	Borries	6
Clover Pasture	6	Squash	1	Cherries	22
Stubble Pasture	31		3,432	Grapes	12
	198.	TOTAL V	0 3,432	Lawn	106
	125	12 19 3 3 3 3	874 28*4	TOTAL	691

DEPARTMENT OF THE INTERIOR

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Other Ins

	CROP			YIELDS			VALUES				
!	建国际企业	AREA (Acres)	UNIT OF YIELD	TOTAL	PER ACRE						
ITEM					Average	Maximum	PER UNIT OF YIELD	TOTAL		PER ACRE	
31.	Beans, commercial	4	Bushel	22	5.5	5.5	\$1.60	1	35	€ 8.75	
32.	Onions, dry	12	Bushel	4,806	400.5	439	0.20			80.08	
占 33.	Potatoes, white	90		15,173		400	0.36	5.4	62	60.69	
집 34.	Potatoes, sweet	9	Bushel	Balla Balla		de ill du l'a		+ 135			
0 25	Gardens	67	Bushel	re			100.00	6,7	700	100.00	
Mediaples 36. to 42.	Truck 7 Pepcorn	28	Bushel	700	25	33.3	0.98	(386	24.50	
to to		11	Bushel To	n 70	6.4	25	1.20		84	7.64	
D 42.	7Asparagus	4	Bushel	Lb. 3,036	759	3,036	0.04		121	30.25	
to 42.	Subtotal	216	Loro	8			New York	14,0	049	65.04	
43.	Apples	13,124	Pound	237,942,774	18.130	81,700	0.008	1,903,	542	145.04	
	Peaches	1,637	Pound	10,844,028		30,852	0.0165	178.9		109.30	
第 45.	45. Pears	4_904	Pound	48,799,800		42,400	0.015	731,9		149.27	
stn 45. 46. 47,	Prunes			2,263,300	9.840	28,000	0.005	11,3	316	49.20	
E 47,	48. Citrus fruit					1 1 1 E		123-9			
stint 53.	-52. Small fruit			12,704,999	7,906	150,000	0.0203	257,	393	160.17	
E 53.	Almonds	1 2 2 2 2	Pound				197 Ad 51 ha	No.	A COL		
Ernits and Nuts 45. 46. 47, 49–53. 54,	55. Miscellaneous 8		Pound	1545511				克雷 ·电			
	Subtotal		Pound	312,554,901	14,536	150,000	0.0099	3,083,	174	143.39	
_ 56.	Sugar beets	3 5 5	Ton	62	12.4	12.4	4.40	1	273	54.56	
	Cotton, lint			8 2 5 2 3 1			AND	10.9			
The state of the s	Cotton, seed	P P E C	Ton				High Hope In	- 0			
Miscellan 59. 60,	Other 9 Hops	50		80,000		2,000	0.21	16,	800	336.00	
i 60,	61 9 Nursery	TE SA VE		# # # # # # # # # # # # # # # # # # #			500.00	2,		500.00	
-	61 Nursory Subtotal	59	icre	6 6 6 8 H		THE RESERVE TO SHARE THE PARTY OF THE PARTY	CONTRACTOR OF THE PROPERTY OF THE	19,		\$ 323.27	
62.	Soil-building crops	EE SEC. B	Total val	lue (sum of item	s 1 to 61.	inclusive)		\$3,215,	604		
63.	Fallowed land		Additions	al revenues recei	ved (see r	everse hered	of)	\$ 36,63			
62. 63.	Subtotal		Total and	l average gross v	value per s	cre 10				\$ 130.51	
otal acra	age reported				drae per t				100	UK-1 ESSERVED	
ace dunli	cated areas	28,352	E E S	IRE	RIGABLE AREAS	BY FEATURES		ACRES	FARMS	PERCENT O	
Net	t area in cultivation	3, 132	0 0 0			0.4					
	le de	24,920	2 N O	Total area irri				25,026	1,331	84.7	
Net area in cultivation 24,920		Value	Area irrigable								
	ved, not irrigated		284				7–332)	1,358	65	4.6	
rrigated area (classes 1-4) 24,920		24,920	17 T	(b) Tempora	arily suspe	ended 12					
emporari	ly suspended area irrigated	40	5				ights-of-way	3,153		10.7	
	parate cards class 5)		\$ 11	(d) Dry fari	med		4	1			
Tot	al area irrigated_subtotal	24,920	The Secretary	Grand total in	rigable of	project or d	ivision	29,537	1,396	100.0	

^{7, 8,} and 9, see footnotes, page 1. Lawns 106
10 Average computed on "net area in cultivation."

Value not to be included in total value used for determining average gross acre income.
 To be assembled from separate cards for Class 5 lands.
 See back of Sheet

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be assembled from separate cards for Class 5 lands. * See back of Sheet 1. (over)

SUMMARY OF ADDITIONAL REVENUES RECEIVED

(Supporting item and amount on reverse hereof)

COVERING SOIL CONSERVATION, BONUS OR OTHER PAYMENTS RECEIVED DURING YEAR NOT INCLUDED IN REGULAR CROP VALUES

		ACREAGE OR	Unit on Which Based	PAYMENTS					
Crop or Purpose 1	YEAR 2	TONNAGE 2		PER UNIT	FEDERAL 3	FACTORY 4	TOTAL		
					0.000		1 1 1 1		
Diversion of Acreage	1939				\$1,614.66		\$1,614.66		
Soil Building	1938 1939				35,023.48		35,023.48		
					DA 1 31 152 402	TOT/.L	36,638.14		
	100				3888	to lor su			
· · · · · · · · · · · · · · · · · · ·					0000				

¹ List crops and purposes for which payments were received during year covered by present crop report, such as wheat, cotton, sugar beets, diversion of acreage, soil-building, etc.

wheat, cotton, sugar beets, diversion of acreage, soil-building, etc.

² Designate year and acreage or tonnage to which each payment applied.

³ Fayments from Government under Agricultural Conservation program.

⁴ Payments from sugar companies and other commercial agencies.

INSTRUCTIONS FOR CROP YIELD REPORT

1. The crop yield report shall be included in the annual operation and maintenance report, and an advance copy shall be sent to the Commissioner as soon after its compilation as possible.

2. For sake of uniformity, the unit shall be the ton for forage crops and sugar beets, the bushel for grains and vegetables when practical, and the pound for fruits.

3. The value per unit of yield shall be the local market price of the crop.

4. Owing to the general nature of the information given in this report the use of decimals shall be reduced to the lowest practicable minimum consistent with reasonable accuracy.

5. Pastures shall be included under areas irrigated for crop purposes, and the value thereof per acre shall be determined on the basis of the equivalent value of hay or other feeds which otherwise would be consumed.

6. Duplicated areas resulting from growing grass and grain on the same land, from raising crops in bearing orchards, from pasturing alfalfa, grain, and other lands from which crops were harvested and reported separately, and from other similar methods of cropping shall be carefully ascertained and deducted.

DUPLICATED AREAS

The item for "duplicated areas" appearing in the tabulation on the reverse hereof is made up of the following: (List crops and acreages below.)

See reverse side of Sheet 1.