UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF RECLAMATION

CROP YIELD REPORT 7-316 (April 1937)

FINAL

YAKIMA - ROZA DIVISION Water year or project.

KGLB

					7	TIELDS		VALUES				
CROP		AREA (Acres		T OF ELD	F 接 在 解 知	PER A	ACRE	PER UNIT OF YIELD	TOTAL	PER ACRE		
	ITEM KIND	CIACO CIACO			TOTAL	Average	Maximum	PER UNIT OF TIELD				
1		05	Bus	hol	4.005	41.3	60	0.64	2,563	26.42		
	1. Barley	H = 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	STATE STATE OF THE PROPERTY OF	TO SERVE OF SERVE	680	40.0	88	0.60	408	24.00		
	2. Corn		THE RESERVE OF THE PARTY OF THE	CONTRACTOR STATE	1,092	35.2	52	0.52	568	18.3		
Cereals	3. Oats		Bus									
	4. Rye			2802 SSP 25 PROPERTY 13	3,125	34.3	46	0.85	2,656	29.1		
	5. Wheat		Bus			and the second						
	6. Other 1	236	The second secon	Control of the Contro	8,902	37.7	88	0.70	6,195	26.2		
			-									
	7. Alfalfa		Bus	CHIEFLE STORY OF THE PARTY OF T								
	* 8. Clover		Bus	19 43 Miles AV (1975) 19 19 19 19 19 19 19 19 19 19 19 19 19	60	10.0	16	14.25	855	142.5		
ed	9. Other Carrot	200	Bus	能力是不均能的方式的量量的	7,167	36.0	67	1.18	8,457	42.5		
Š	to 2Peas	40 ALC 10 DO NOT 1 PARTS TO 10		STREET, SHIP N	12,333	362.7	363	1.20	14,800	435.2		
	14. 2 Fotato	The second secon	and the live of the last of th	CHILD ROOM TO THE REAL PROPERTY.		81.8	363	1.23	24,112	100.8		
4	Subtotal	23	The state of the s	shel	19,560	The second second	6	9.00	11,322	29.9		
3	15. Alfalfa	37	8 Tor	n	1,258	3.3			300 100	DOTTO		
	16. Bluejoint and t	imothy	Tor	n	2-000-27-14	200-5-1-	- 500 L	8.00	528	11.0		
	17. Other hay 3		8 Tor	n	66	1.4	17	6.00	852	37.0		
1ge	18. Corn fodder 4	2	3 Tor	n	142	6.2		0.75	118	0.0		
Fora	19. Other forage 5-E	eet Tops 14		CONCERNATION OF RE	157	1.1	4	0.50	1100 22 10	00 0.0		
d F	to 5Gorn-Sta	1ks2	14 Tor	Contract of the second	44	1.8	4 2	4.00	712	3.		
lay an	23. 5 Straw	1.18		Charles of the last of the las	178	0.9	130 4	4.00		and the same		
	24. Carrots, mange	ls	Tor	The State of the S	X.600.7X.	200		28.00	1,232	26.		
H	25. Pasture 6A14	alfa L		ACCOUNTS OF	9.000	130		40.00	3,440	40.		
*	to 6Tame-see	, 40 4	36 Acr	AND DESCRIPTION OF THE PERSON		***************************************		5.14	262	5.		
	30. 6 Miscella	neous	51 Acr	The second second		222.2.2.		7.14	18,488	18.		
1000	Subtotal	98	Acr	e								

Item numbers correspond to those on Form 7-332.

8 Includes all other nuts.

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. Use item 14 for the sum total of all remaining seed crops.
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.
5 List two most important pastures, like lading, tame, and alfalfa. Use item 30 for sum total of remaining pastures.
6 List two most important pastures, like lading, tame, and alfalfa. Use item 30 for sum total of remaining pastures.

7 List two most important pastures, like lading tame and alfalfa. Use item 42 for sum total of other remaining truck crops.

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

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.
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.)

h Test	hices all chier mies							YIE	LDS			VALUES			
	STATE THE PARTY OF	Area Acres	nu i	Unit of Yield	:	Total		Per Average			Per Unit : of Yield :	TOTAL	GR S	Per Acre	
25 to 30	Clover Pasture: Other pasture Stubble pasture Sub-Total	7 36))))) (2)	Acre Acre Acre		ensylvation		ALCOHOLDS			 20.00 : 4.286 : 2.00 :	160 30 72 262	9 Tr	20.00 4.29 2.00 5.14	- 18°
36 to 42	PopcornSpinach String beans Sub-Total	1 1 6		Pound Pound Bushel		8,000 3,600 125	:	2,000 3,600 125		2,000 3,600 125	 .045 .02 .30	360 72 36 468	2°17	90.00 72.00 36.00 78.00	10°
49 to 52	ApricotsCherries GrapesSub-Total	1 2 9 12	03.5347	Pound Pound Pound Pound	:	15,000		10,000 7,500 7,333 7,583		10,000 7,500 12,000 12,000	 .0125 .045 .015 .01967	125 675 990 1,790		125.00 337.50 110.00 149.17	37.
	Fees Fotatoes		317	Paris Solida Solidarios Solidarios		18	70		25.	7 365 7 365	1,20		6 L	00	700) 732"

.00

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CROP		14 7 3 1 1		1000	YIELDS		VALUES				
		AREA (Acres)	UNIT OF YIELD		PE	R ACRE					
	ITEM KIND		BARK	TOTAL	Average	Maximum	PER UNIT OF YIELD	Тот	AL	PER ACRE	
	31. Beans, commercial	2	Bushel	17	8.5	9	2.00		34	17.00	
Truck	32. Onions, dry	5.5	Bushel								
[4]	33. Potatoes, white		Bushel	119,567	280.0	500	0.60	71,7	40	168.01	
and	34. Potatoes, sweet		Bushel								
les	35. Gardens		Bushel				140.00		60	140.00	
Vegetables	36. Truck Rutabagas	8	Bushel	5,120	640.0	1,040	0.50	2.5		320.00	
ege	to 7-Sweet-Corn		Bushel	655	93.6	298	0.42		68	39.29	
	42. Miscellaneous* Subtotal	1 51	Bushel			-				78.00	
Vegets		The state of the s	Acre					75.6	10.00	166.60	
	43. Apples	14	Pound	6.000						 cz zz	
ts	44. Peaches	3	Pound	8,000	2,667	2,667	0.02	160		53.33	
Nu	45. Pears	15	Pound	94,000	6,267	14,800	0.015	1,410		94.00	
pu	47, 48. Citrus fruit	THE COURSE TO SHARE SHOWING THE PARTY.	Pound					1000	-7		
Fruits and Nuts	49–52. Small fruit		Pound	91,000	7,583	12,000	0.0197	1,7	200	149.17	
rui	53. Almonds		Pound	51,000		12,000	0.0127	1,1	30	147.11	
H	54, 55. Miscellaneous 8		Pound						The same		
Fruits and Nuts		45	Pound	193,000	4,289	14,500	0.0174	3.360		74.67	
	56. Sugar beets	140	Ton	2,360	16.9	20	5.00	11.800		84.29	
sno	57. Cotton, lint		Bale	4,200	10.9		2.00	11,00		04.29	
ane	58. Cotton, seed		Ton					76 2			
clle	59. Other Hops	194	Found	363,000	1,871	2,400	0.275	99.6	25	514.56	
Miscellaneous	60, 61 9	Bet	THE S	70.7,000	,,,,,		V. C.	77.0		214.20	
-	Subtotal	334	Acre	A LASTE				111,6	25	334.21	
1	62. Soil-building crops		THE PARTY NAMED IN COLUMN	Total value (sum of items 1 to 61, inclusive)					The state of the s		
prove- ment	63. Fallowed land	10		\$							
pr	Subtotal	2-300	Additional revenues received (see reverse hereof) Total and average gross value per acre 10							\$ 128.65	
otal	acreage reported			I BOBANI				V-6777		L. P. Berkenberg	
ess d	luplicated areas	1,30	t stella	IRRIGABLE AREAS BY FEATURES				Acres	FARMS	PERCENT O PROJECT	
	Net area in cultivation	1-861		Total area irrigated				1,061	65	2.6	
et a	rea in cultivation		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWIND TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN				**	69,835	05	97.0	
	allowed, not irrigated		value	Value Area irrigable but not irrigated: ** (a) Idle (see "B" page 4 of Form 7–332)						71.0	
Irrigated area (classes 1–4)		1.861		(b) Temp	orarily suspe	nded 12	**	260	N 1	0.3	
empo	orarily suspended area irrigated						ghts-of-way	1:11		0.1	
(from separate cards class 5)			\$ 11	(d) Dry fa		nguways, II	g1105-01-way	44		<u>0.1</u>	
Total area irrigated		2 062					ivision**_	70 000	01.00	* 100.0	

^{7, 8,} and 9, see footnotes, page 1.

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.

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	PAYMENTS						
CROP OR PURPOSE 1	YEAR 2	TONNAGE 2	WHICH BASED	PER UNIT	FEDERAL 3	FACTORY 4	TOTAL			
			2,00	0	501	000	6 6			
		2	8 8	8	.88.	806	98 89			
					TIN 1					
		17.	10 P	28	0.8.1	3,0 78 8.	0.000			

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.)

1981年至1	Acres	O Z E B C E E	Acres
Alfalfa hay	一位。	Other pasture	36
Beet tops	140	Rutabagas	5
Cornstalks	24	Straw	188
Other hay	Mosci 2 Heorie	Total	439