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Water user or project YAKIMA - KENNEWICK (KENNEWICK HIGHLANDS)

Year of 19 42

	CROP				YIELDS			VALUES		
	crop	AREA (Acres)	UNIT OF YIELD	TOTAL	PER	ACRE	PER UNIT OF YIELD	TOTAL	PER ACRE	
	ITEM KIND	50 Mg 256		TOTAL	Average	Maximum	PER UNIT OF YIELD	TOTAL	PER ACRE	
	1. Barley	19	Bushel	740	38.9	44.0	\$ 0.72	\$ 533	\$ 28.05	
	2. Corn	17	Bushel	780	45.9	60.0	. 0.85	663	39.00	
als	3. Oats	4	Bushel	100 .	25.0	25.0	- 0.48	48	12.00	
ere	4. Rye Zoogooff	660	Bushel	2-10001083-3	-6 × × × × × × × × × × × × × × × × × × ×	- SZ DU	201003	CONTROL MANAGEMENT	PASKON	
0	5. Wheat our	26	第四十四回回回回数シンコンデーストの回じている。	795	30.6	42.5	1.00	795	30.58	
	6. Other Info		Bushel	0.475	70.0	CO 0	0.015	0.070	70.00	
do -			Bushel	2,415	36.6	60.0		2,039	30.89	
C	7. Alfalfa	19 . 9	Bushel		2*208	8,000	30:10			
l'hi	8. Clover	13 - 5	Bushel	* 021° LL	2.2800	10,133			148,000	
of J	9. Other 2 Peas	580 60 y	Bushel	685	11.4	44.0	2.45	1,678	27.97	
ion	to 214. 2	A B	Bushel Bushel	100 4	700	100	\$ J*20	100 8	TP0*00	
Production	Subtotal	60	Bushel	685	11.4	44.0	2.45	1,678	27.97	
Proc	15. Alfalfa Al	411	Ton	1,521	3.7	11.1	12.50	19,013	46.26	
for]	16. Bluejoint and timothy	то 4 л	Ton.	30.06	1.5	1.5	11.00	66	16.50	
	17. Other hay % saus	100 42 1	Ton	75	1.8	2.0	11.00	825	19.64	
rrigated Forage	18. Corn fodder	De 36	Ton	168	4.7	6.0	6.00	1,008	28.00	
Irri	19. Other forage 5 ha	~	Ton		9-1000			14.040	270.00	
bus	to	- 35 X	Ton			000000000000000000000000000000000000000			e nonnanniennen	
y al	3 23. *	2 2	Ton		COMPACTACOCC	Marie de Laboration		PIR :	18.84	
На	24. Carrots, mangels	SO AA	Ton				2:20	2 500	2.20	
	25. Pasture 6 Tame Seeded to 6 " Natural	80	Acre	6			22.00	1,760	22.00	
	PARTICIPATION OF THE PARTICIPA		Acre				12.00	492 4 618	12.00	
	30: Subtotal	1019 657 A		TOTAL * 1	Mersie 1	MONIDA	TON ADRICE	23,782	36.20	

Item numbers correspond to those on Form 7-332.

* See back of this sheet.

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.

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.

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.)

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	: CROP		REA		UNIT OF	:	e back of t		PE	R A	CRE	_:	PER UNIT	:		•	
TEM	* KIND Conjugat		Acres	5):	YIELD	:	TOTAL	:	Average	:	Maximum		OF YIELD	:	TOTAL	: P	ER ACRE
25	: Pasture, Alfalfa		14	N.	Acre	:						• 5	12.00		\$ 168	. \$	12.00
to	: " , Clover	:	20	80	Acre	:		:		:		Acres and the	20.00		400	. *	20.00
30	: " , Other		9	:	Acre	:		:					5.50		50		5.50
н	: Subtotal		43	-:	Acre	:	No.	:	electrony.	:	40.000				618		14.37
	: Cantaloups		8	:	Pound	:	48,425	:	6,053	:	9,750		0.02		968		121.00
6	: Lettuce	:	52	3:	Pound	:	468,000	:	9,000	:	9,000	:	0.03		14,040		270.00
Tries	: Lima Beans	:	158		Pound	:	237,240	:	1,502	:	1,848		0.04		0 100		60.06
0	: Melons	:	10	:	Pound	:	40,000	:	'4,000		4,000		0.015		600		60,00
to	: Paprika	:	2		Pound	:	A Property	:					11 00		00		
	: Spinach	:	4	.:	Pound	:	14,550	:	3,637		3,850		0.015		218		54.50
	: Tomatoes	:	64		Bushel		18,047		128		514		0.90		16,242		253.78
42	: Turnips		1		Bushel		100	(80)			100		1.50		150		150.00
847	: Subtotal		299	-	Acre	:	AND NAME			-				-	41,708	-	139.4
49	: Apricots	:	13	:	Pound	:	77,420	:	5,955	:	10,133		0.025		1,936		148.92
	: Berries	:	19		Pound	:	66,540	:		:	8,000	:	0.10		6,654		350.21
t.	: Cherries	:	168	211	Pound	:	990,632	:	5,897	:	13,267	:	0.08		79,251		471.78
01.30	• Grapes		459	:	Pound	:	4,655,495	:		:	23,000		0.015		69,832		152.14
52	: Plums	:	1		Pound	:			10,000		10,000		0.03		300		300.00
	: Subtotal		660		Pound		5.800.087		8,788		23,000	-:-	0.027		157,973	<u>-</u> -	239.35

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AURISTY - EMBRESICK (REPREDICE HIGHWIDE)

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DEPARTMENT OF THE INTERIOR BUREAU OF RECLAMATION

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44.0

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FFRES

CAOP TELD RIPORT

TS*00

25'00

56*02

CROP	AREA (Acres)			YIELDS			VALU	ES	Figure 6
The second secon		UNIT OF YIELD	TOTAL	PER	ACRE	PER UNIT OF YIELD	TOTAL		PER ACRE
ITEM KIND		E E	5	Average	Maximum	TEN ONLY OF THEED	C 1012		PER ACRE
31. Beans, commercial		Bushel		0 1	Ca. (C)	2.	100		
32. Onions, dry 33. Potatoes, white	44	Bushel	14,170	322	700	\$ 1.00	\$ 14,	170	322.05
		Bushel	50,352	2	300	1.10	55,	387	179.83
34. Potatoes, sweet		Bushel Bushelx Bound Bushelx							
	7	Buxhaix				112.86		790	112.86
35. Gardens 36. Truck ⁷ Asparagus to ⁷ Peas, green 42, ⁷ Other *	789	BXININ	2,154,250	9	10,000	0.055	118,		150.17
to ⁷ Peas, green 42, ⁷ Other * Subtotal	166	BANKEX	177,500	1,069	2,400	0.045		988	48.12
42. 7. Other *	299	Busker				April 1	41,	708	139.49
	1,613	- 2 2 2 2					238,	527	147.88
43. Apples.	52	Pound	282,400	3,220	18,000	0.025		060	135.77
43. Apples. 44. Peaches. 45. Pears. 46. Prunes. 47, 48. Citrus fruit. 49–52. Small fruit. 53. Almonds. 54, 55. Miscellaneous 8. Subtotal	31	Pound	100,640	3,246	11,500	0.03	3,	019	97.39
45. Pears	8	Pound	58,625	7,328		0.025		466	183.28
45. Pears 46. Prunes 47, 48. Citrus fruit	69	Pound	175,660	2,546	12,000	· 0.03	5,	270	76.38
\$\\ 47, 48. Citrus fruit	- 1 1 1 1 1 C	Pound				1.51	-04 3		
49–52. Small fruit 53. Almonds	660	Pound	5,800,087	8,788	23,000	0.027	157,	973	239.3
E 53. Almonds		Pound					128	F	
54, 55. Miscellaneous 8		Pound						b>	
	820	Pound	6,417,412	7,826	23,000	0.027	174,	788	213.16
56. Sugar beets		Ton				to the state of	DE TO		
57. Cotton, lint		Bale	A E 22 4 10 3			- F 759 1	May 1		
58. Cotton, seed 59. Other 9 Mint 60, 61 9 Asparagus Plants	HIST IN E	Ton	1 5343 A				les a		
59. Other Mint	287	Pound	12,731	44.4	100	4.65	59,		206.2
8 60, 61 9 Asparagus Plants	1	Acre				300.00		300	300.00
Subtotal	288	Acre					59,	499	206.59
62. Soil-building crops	361	Total val	ue (sum of items	1 to 61. ii	clusive)	"	s 500,	313	SECTION S
62. Soil-building crops 63. Fallowed land Subtotal	242		al revenues receiv				\$ 6,	049	
Subtotal	Subtotal Total and average gross value per acre 10								139.72
otal acreage reported	4,107	- 6.9	L SQUAR		The Sea	50-46	1-3-0-021		
ess duplicated areas	483	6 4 4	IRRIGABLE AREAS BY FEATURES				ACRES	FARMS	PERCENT O PROJECT
Net area in cultivation	3.624	-63	m and a second	W .	90433	107	85.2		
	3,624	Value	Total area irrig		3,411	193	3.60		
	223	value	Area irrigable but not irrigated: (a) Idle (see "B" page 4 of Form 7-332)				162	9	4.1
Irrigated area (classes 1–4) Temporarily suspended area irrigated		10 ten en	(a) Idle (see	B page	4 01 Form	7-332)	100	3	7.1
		15	(b) Tempora	rily suspen	abara-	obto of	204		5.1
(from separate cards class 5)		SH	(c) Buildings	s, yards, hi	gnways, ri	ghts-of-way	223		5.6
Total area irrigated		Φ						000	
7. 8. and 9. see footnotes, page 1. 7. amp	The second secon	The second second second	Grand total irri	The Company of the Co		CARL TOTAL CONTROL SERVICE SER	4,000	202	100.0

^{7, 8,} and 9, see footnotes, page 1. Lawns 10
10 Average computed on "net area in cultivation."
Total area irrigated 3,411

Grand total irrigable of project of division.

11 Value not to be included in total value used for determining average gross acre income.

12 To be assembled from separate cards for Class 5 lands.

* See back of Sheet 1.

6-7256

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			
Sugar Beets	1941	290	Ton	6	548.10	429.20	\$ 977.30			
Soil Conservation	1941	· · · · · · · · · · · · · · · · · · ·	0	0	3,555.67	el mieg	3,555.67			
Soil Conservation	1942	K.	2.00	00.0	1,516.35	00,0	1,516.35			
	133		0	60	0000					
			00	S. V.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00,1	10 80 10			
			TOTALS		\$5,620.12	429.20	\$6,049.32			

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

	Acres		ACTOS
Alfalfa Hay	4	Lima Beans	130
Asparagus .	6	Potatoes	24
Corn Fodder	6	Soil Building	259
Lettuce	54	TOTAL	483