Water user or project

YAKIMA - TIETON

CROP ITEM KIND					YIELDS		The state of the	VALUES	
		AREA (Acres)	UNIT OF YIELD		PER ACRE				
				TOTAL	Average	Maximum	PER UNIT OF YIELD	TOTAL	PER ACRE
	1. Barley	231	Bushel	6,191	26.8	70	\$ 0.44	2,724	\$ 11.79
	2. Corn	206	Bushel	7,210	35.0	100	0.50	3,605	17.50
ls	3. Oats	143 6	Bushel	6,078	42.5	100	0.30	1,823	12.75
rea	4. Rye	6	Bushel	177	29.5	37	0.50	88	14.67
သီ	5. Wheat	535	Bushel	13,964	26.1	50	0.53	7,401	13.83
	6. Other ¹		Bushel		10	DE MITO B		STATE OF THE STATE OF	
	Subtotal	1,121	Bushel	33,620	30.0	100	0.47	15,641	13.95
Seed	7. Alfalfa		Bushel		\$	A STATE OF THE STA			
	8. Clover	1	Bushel		0.0				
	9. Other ²		Bushel		984				
	to ²		Bushel		100	220 6 5 5		50 %	
	14. 2		Bushel	3.0				3.0	
	Subtotal							See Billion	
	15. Alfalfa.	2,387	Ton	6,922	2.9	8	8.85	61,260	25.66
		36	Ton	90	2.5	2.5	10.00	900	25.00
	16. Bluejoint and timothy 17. Other hay 3	424	Ton	721	1.7	6.	8.00	5,768	13.60
ige	18. Corn fodder 4	102	Ton	632	6.2	20	5.00	3,160	30.98
Org	19. Other forage ⁵ Straw	76	Ton	84	1.1	1.5	1.50	126	1.66
Hay and F	to 5		Ton		3,805	E 60,000	nango a		
	23. 5 Cornstalks	19	Ton	21	1.1	1.2	0.75	16	0.84
	24. Carrots, mangels		Ton	8 CO 00 78	7.944	0.98 BED	0.0000	1300 E PARTE	0
	25. Pasture 6 Tame	2,193	Acre	4 6,889 E2	97 67 462	901000	12.00	26,316	12.00
	to 6Clover	.34	Acre	586,08	0-59 501	- 60,000	8.00	272	8.00
	30. 6 Others *	58	_ Acre				6.96	404	6.96
200	Subtotal	5,329	Acre			5878438	0.530.51	98,222	18.43

Item numbers correspond to those on Form 7-332.

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.

See note 3, page 3, Form 7-332.

See note 4, page 3, Form 7-332.

List two most important other seed crops, like beet tops, bean straw, etc. Use item 23 for sum total of remaining other forage crops.

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.

List two most important pastures, like ladino, tame, and alfalfa. Use item 30 for sum total of remaining pastures.

List two most important other seed crops, like beet tops, bean straw, etc.

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

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.)

**Example 1. **Content from 1.

* See other side.

stor the	major etap. Repre 60, 61, tota	THE STREET STREET	:Unit of	SINTER.		Charles Control (1)	r	Acre :P			:	
s all other	Crop	: Acres	No. of Concession, Name of Street, or other Party of Street, or other	:_	Total:	Avere	ge:	:Maximum:0	-		-	Per Acr
#30	Alfalfa Pasture	: 28	:Acre		Man item 12250	FREE OF I		:\$	8.00 :	\$ 224	: 5	8.00
DECEMBER 1	Stubble Pasture	: 30	:Acre		Apparat market	en Hann	22	or sum tours o	6.00 :	180	:	6.00
o at Duke	Subtotal	: 58	:Acre	:			:	TO SEE SEE SEE	6.96 :	404	:	6.96
#42	Radishes	: 2	:Pound	a : 01	division ham :	7 62 K TH	oven:	Miles of Sec	curmumge.	gel erof	:	
HOGH GO	Sweetcorn	: 2	:Bushel	:	316:	15	8 :	158:	0.35 :	111	:	55.50
	Asparagus	: 8	: Pound		3,208:	40	1:	401:	0.045 :	144	:	18.04
	Rutabagas	: 2	:Bushel	:	486:	24	3 :	436:	0.25 :	121	:	60.75
	Subtotal	: 14	:Acre	:	建筑。	1			0.96	376		26.86
#49	Crab Apples	: 8	: Pound	:	226,088:	28,26	1	60,000:	0.008 :	1,809	:	226.12
to	Apricots	: 902	: Pound	:	5,829,626:	6,46	3 :	30,000:	0.008 :	46,637	:	51.70
#52	Berries	: 5	: Pound	:	9,220:	1,84	4 :	6,250:	0.083 :	738	:	147.60
	Cherries	: 567	:Pound	:	4,856,355:	8,56	55 :	40,000:	0.025 :	121,409		214.13
	Grapes	: 17	: Pound	:	THE RESIDENCE OF THE PARTY OF T	THE RESERVE OF THE PARTY OF THE		60,000	0.016 :	AND AND RESIDENCE OF THE PARTY		60.82
OPHS P	Subtotal	:1,499	: Pound	:1	0,985,940:						7	\$114.49

ductivity. (Disting from "The" land distort under "B" puga 4 Porta 7 (182.)

15. Majotta an

or paper.

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DUPI	LICATED A	REAS	The state of	IRRIGATED - 1	NO CROP
	Acres	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Acres	DE 19100	Acres
Barley	50	Potatoes	25	Barley	12
Corn	16	Gardens	1	Alfalfa Hay	83
Oats	3	Popcorn	14	Other Hay	12
Wheat	34	Peaches	409	Potatoes, white	19
Alfalfa Hay	223	Pears	2,260	Asparagus	7
Timothy Hay	4	Prunos	99	Apples	616
Other Hay	34	Crab Apples	2	Pcachos	105
Corn Fodder	SI 88	Apricots	215000	Pears	86
Straw	76	Borrios	13	Prunes	5
Corn Stalks	16	Cherries	7436 1	Berries	1
Alfalfa Pasture	5	TOTAL TAN	3.616	Apricots 0 20	59
Stubble Pasture	30	9.038	4Ste	Cherries 0 20	24
Tame Pasture	00 5	7,230	109901	Grapes	70
	21 1 1	THE STATE OF LOT	86.8	Lawn	120
		Josef.	And Assumed	TOTAL	1,156

BURBAU OF PROCESSANTION

WHEDER - STRLOR

UNITED STATES

CADAL FIRM

13,30

TR. 00

1,28 00

14"03 TSMAR 17.50 77*10

	CROP				YIELDS			VALU	ES	
		AREA (Acres)	UNIT OF YIELD	TOTAL	PER	ACRE	PER UNIT OF YIELD	TOTAL		PER ACRE
1 1	ITEM KIND				Average	Maximum				I ER ACRE
	31. Beans, commercial	9	Bushel	37	9.3	9 .3		\$	59 \$	14.75
	32. Onions, dry		Bushel	3,807	423	632	0.35		332	148.00
	33. Potatoes, white	231	Bushel	41,441	179.4	433.3	0.255	10,	567	45.74
	34. Potatoes, sweet	74	Bushel	A 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
es s	35. Gardens		Bushel A	cre		10	100.00		400	100.00
Vegetables	36. Truck ⁷ Popcorn	69	Bushel	1,587	23	71.4			904	27.59
get	to 7 Squash	4	Bushel T		8.3	40	5.00		165	41.25
Ve	42. Other Truck Crops *	14	Bushel A	cre	19				376	26.86
Vegeta	Subtotal	405	Acre					21,	803	53.83
	43. Apples	13,296	Pound	259,019,376	19,481	64,500	0.0085	2,201	665	165.59
70	44. Peaches	1,707	Pound	15,583,203	9,129	36,000	0.0120	186		109.55
Tut	45. Pears	5,142	Pound	60,361,938	11,739	55,000	0.0055	331		64.56
and Nuts	46. Prunes	253	Pound	2,458,654	9,718	20,000	0.0060	14,	752	58.31
an	47, 48. Citrus fruit	6 53 6 5	Pound					a 5 8 8 8	9000	
Fruits	49–52. Small fruit*	1,499	Pound	10,985,940	7,328	60,000	0.0156	171,	627	114.49
Fr	53. Almonds	E 5 E	Pound	8 5 8 6 - 1 1				9 7 5 5 6		
Fruits and Nuts	54, 55. Miscellaneous 8		Pound	L. A. O'E. A. 1				E 19 18 18 18 18 18 18 18 18 18 18 18 18 18		
	Subtotal 56. Sugar beets 55.	21,897	Pound	348,409,111	15,913	64,500	0.0084	2,907,	033	132.76
_		8	Ton	88	11	11	4.25	18 . E. S	374	46.75
	57. Cotton, lint	多名别为自	Bale					100 H		
	58. Cotton, seed		Ton					月典 1		
cell	59. Other 9 Hops	51	Pound	84,000	1,647	2,000	0.18	15,	120	296.47
Miscellan	60, 61 Nursery	7	Acre	18788911		P. I	428.57	3,	000	428.57
171	Subtotal	66	Acre	14 BESET				18,	494	280.21
1 10	62. Soil-building crops	E 30 1 5	Total val	国际公司	\$ 3,061,193					
ove	63. Fallowed land		Total value (sum of items 1 to 61, inclusive) Additional revenues received (see reverse hereof)							
prove- ment	Subtotal	1 2 5 5 8		l average gross v						
otal a	creage reported	28,818	FIELD OF					A D		
ess du	iplicated areas	3,616		IRRIGABLE AREAS BY FEATURES			ACRES	FARMS	PERCENT OF PROJECT	
		25,202	and a					25 722	1,353	0E 7
Net area in cultivation 25,202		37 1 .	Area irrigable but not irrigated:			25,322 1,35	1,000	85.7		
	llowed, not irrigated	Control of the contro	Value	Area irrigable	out not iri	ngated:	7 990)	3 067	43	10.4
rice to	ed area (classes 1-4)	25 202	里 日 号 1 元	(a) Idle (see	B" page	4 01 Form	7–332)	3,007	.19	10.4
	rarily suspended area irrigated	60,606	2 2 17	(b) Tempora	irily susper	inded "	114 6	1 140		3.9
	a separate cards class 5)	E. S. E. A.	\$ 11	(c) Building	s, yards, h	ighways, ri	ghts-of-way	1,140		0.9
	Total area irrigated Subtotal	25,202	Φ =	(a) Dry fari	ned	1		20 537	1 206	100.0
	7, 8, and 9, see footnotes, page 1 Lawn;	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	1				vision			100.0

^{7, 8,} and 9, see footnotes, page 1 Lawns 120

10 Average computed on "net area in cultivation."

TOTAL AREA IRRIGATED 25,322

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.
 (OVER) * See back of Sheet 1.

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		
Diversion of		1 56			0000	l'ame			
Acreage and					•		And the last		
Soil Building	1937	<u></u>			\$3,687.25	·····	\$3,687.25		
Sugar Beets	1937	130	Ton	\$0.28	10000 10000	\$36.40	36.40		
						TOTAL	\$3,714.65		
					NAME OF	1 0 25			
						7111111			
世 表 第 10 篇 10 2		文作 1	A Francisco		The do de do	All a sewi see S	A A		

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 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.)