Water User or project

Tieton Division - Yakima Project

Year of 1927

				Yields				Values			
Crop		Area acres	Unit of yield	Total	Per acre			Per unit	Total		Per acre
					Average	Max.	Min.				
	Alfalfa Hay	4,725	ton	12,560	2.7	1	1	\$ 10.00		,600.00	\$ 26.58
	Apples	8,225	1b.	94,413,122		50,000	1,000			,741.17	298.45
100	Apricots	423	lb.	701,800	1,659.0	10,000	0	.04		,072.00	66.36
	Barley	324	bu.	8,533	26.3	60	10	.72		,143.76	18.96
	Beans	164	bu.	2,400	14.6	45	0	2.70		,480.00	39.51
	Clover seed	138	bu.	379	2.8	5	1	15.00	5	,685.00	41.20
	Corn	695	bu.	22,724	32.7	90	10	.80		,179.20.	26.16
	Corn, ensilage	100	ton	1,120	11.2	20	4	7.00		,840.00	78.40
	Corn, fodder	168	ton	572	3.4	10	2	3.00		,716.00	10.21
crop	Fruits, small	146	lb.	561,991	3,849.0	40,000	500	.08		,959.28	307.94
	Garden	90	ac.					100.00		,000.00	100.00
	Hay, except above	514	ton	766	1.5	5	1	7.00		,362.00	10.4
iis	Норз	82	1b.	111,000	1,354.0	2,000	750	.20		,200.00	270.7
of this	Oats	135	bu.	6,099	45.2	70	10	.60	3	,659.40	27.1
	Cnions	33	bu.	9,309	282.0	600	100	15.00	30	,792.70	84.6
ior	Pasture	2,060	ac.	0 405 050	0.070.0	18.000				,900.00	117.29
net	Peaches	827	1b.	2,425,050	2,932.0		0	.04		,562.82	87.8
Production	Pears	2,408	1b.	7,835,660	3,256.0	35,000					-
Pr	Prunes	279	lb.	1,426,080		28,000	60	.02		,521.60	102.2
	Potatoes	2,440	bu.	557,917		50	10	1.10		.839.20	82.3
	Wheat Miscellaneous	1,342	ac.	41,672				125.00		,750.00	125.00
	Less duplicated areas	3,000		一、一场人		6.5				G-A	
	Total cropped	22,500		Total and average \$3,379,856.25 \$150.2							
purposes	Young Orchard Young Alfalfa	6,555		JA 70	Areas Acres No farms						Per cen projec
	Irrig. without crop Bldg. sites & mics.	25 490		Total irrigable area farms reported 29,900 1,370						93.4	
Other p	Less duplicated areas	2,900		Total irrigated area farms reported 26,900 1,370						84.0	
0	THE RESIDENCE OF THE PARTY OF T			Under water right applications					5,900	1,370	84.0
	Total other purposes	4,400		Under rental contracts							
ind	total irrigated	26,900		Total cropped area farms reported					2,500	1,370	70.3

"Miscellaneous" includes carrots, squash, rutabagas, cucumbers, nursery stock, 3: "Total irrigable area of farms reported" includes 300 acres in small tracts from which the total water supply was transferred throughout the season on a tempora...

## 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 Director as soon after its compilation as possible.
  - 2. All crops shall be listed separately in the report in alphabetical order.
- 3. For sake of uniformity, the unit of yield shall be the **ton** for forage crops and sugar beets, the **bushel** for grains and other vegetables and the **pound** for fruits.
  - 4. The values per units of yield shall be the local market price of the crops.
- 5. **Pastures** shall be included under areas irrigated for crop purposes and the value thereof per acre shall be considered to be the same as that of an acre of hay land on the same farm.
- 6. Duplicated areas resulting from growing grass and grain on the same land, from raising crops in bearing orchards and from other similar methods of cropping shall be carefully ascertained and deducted.
- 7. In reporting areas irrigated for other purposes than cropping, there shall be included non-bearing orchards, fall seeded grass fields and fields irrigated for the purpose of cultivation only.
- 8. There shall be deducted from areas irrigated for other than cropping purposes, areas of crops raised in non-bearing orchards and other similar areas.
- 9. 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.
- 10. When the spaces on one sheet are not sufficient to list all of the different kinds of crops raised on the project, an additional sheet should be used and the totals and areas entered on the last sheet.