Sheet 1 of 2

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF RECLAMATION

CROP YIELD REPORT 7-316 (April 1937)

Yakima-Sunnyside Division

Year of 19 45

1						YIELDS	And the		VALUES	
	CROP 5		AREA UNIT O		The same of the sa	PER ACRE		PER UNIT OF YIELD	1/ TOTAL	PER ACRE
			- 6.	Curation ?	TOTAL	Average	Maximum	The second second	3 1000 1000	
1 .		Daylow & I	703	Bushel	, 26,829	38.2	80.0	1.05	, 28,170	40.07
		Barley	2,736	Bushel	, 145,721	53.3	100.0	1.20	. 174,865	63.91
m		Corn	3,545		185,492	52.3	110.0	0.75	, 139, 119	39.24
eals		Oats	119	Bushel	3,381	28.4	60.0	1.20	4,057	34.09
Cereals		Rye*	1,080	Bushel	. 72,717	36.7	.92.5	1.35	. 98,168	49.58
	S.E. S. Challe Lond	Wheat *** Other 1.**	•	Bushel	in the second second	State of	( ) ( ) ( ) ( ) ( ) ( )			4
	0.	Subtotal	9,083	Bushel	434,140	47.8	110.0	1.02	. 444,379	48.92
Crop			*102	Bushel	. 297	2.9	7.4	23,40	6,950	.68.14
	CAN CALL	Alfalfa	15	Bushel	90	6.0	6.0	21.00	1,890	126,00
	8.	Clover	*118	Bushel	2,148	18.2	20.0	2.40	5,155	•43.69
or seec	9.	Other 2 Peas 2 Sweet Corn 5	• 82	Bushel	3,093	37.7	50.0	4.20	. 12,991	158.43
uo o	to		• 64	Bushel	524	8.2	- 25.0	24.98	. 13,092	204.56
ICTI	14.	Subtotal	381	Bushel	6,152	16.1	50.0	6.51	40,078	105.19
Froduction	15	. Alfalfa	23,372	Ton	82,501	3.5	9.0	18.75	1,546,894	*66.18
	N. LAND	Bluejoint and timothy	10 D-1.30007 FREE FEEDONS	Ton	•		1.		61.000	400
TOL		Other hay 3	2,022	Ton	3,645	1.8	7.0	15.00	54,675	27.04
e lee		. Corn fodder 4	1,264	Ton	14,700	11.6	25.0	10.00	147,000	116.30
riga rag	10.	Other forage 5 Straw *	2,048	Ton	2,134	. 1.0	2.0	6.50	. 13,871	. 6.77
For	to.	5 Beet tops	,1,487	Ton	10:552	7.1	12.0	0.50	5,276	. 3.55
and	23	5 *Miscellaneous	• 283	Ton	755	2.7	16.0	3.57	2,698	9,53
N. S	The Transfer of	Carrots, mangels	18	Ton	186	10.3	20.0	8.00	1,488	82.67
H		Pasture Natural				65 G. W.			223,514	20.13
	to			The second secon				make the same of t	266,362	33.37
	30.				Harris Control				115,375	20.66
-	00.	Subtotal	THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN	CANCEL TO SECURE AND ADDRESS OF THE PARTY OF					2,377,153	43.09

Item numbers correspond to those on Form 7-332.

\*See Supplementary Sheet.

<sup>1</sup> For remaining grain crops. See note <sup>1</sup> page 3, Form 7-332. <sup>2</sup> 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.

<sup>8</sup> See note <sup>8</sup>, page 3, Form 7-332. <sup>4</sup> See note <sup>4</sup>, 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 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.

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.)

C R O P			: UNIT OF			Fri	T A	CRE :P	ER UNIT :	-			The state of the state of
KIND	:	(ACRES)			TOTAL :A			AXIMUM :O			. 1	PER ACRE	
Carrots	111	25	: Bushel			The State of the S		ACCUPATION OF STREET			371		-
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的现在分词 1000 1000 1000 1000 1000 1000 1000 10		AND SECURE AND DESCRIPTION OF THE PARTY OF T		300							THE PERSON	THE A STATE OF THE PARTY OF THE	
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Sub-totals					Committee of the Commit				And the second s	THE RESERVE AND ADDRESS OF THE PARTY OF THE			
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THE PURISH THE RELEASE AND ADDRESS OF THE PERSON OF THE PE	-		1.574	:	755:	2.7	:	16.0:	3.57 :	2,698	::	9.53	
	:	THE LOCAL PROPERTY AND ADDRESS.	The second secon	:	1 4 40G	12 44	:	到象"O —	10 400	13,967	100	35.09	
	\$			:	700-5		:		10.00	750			
	:			:			:		:	19.159			
				:	English September		:	200:		27,604	0 20		Protection of
	:			:					Charley.	44,043		36.95	
	:_			:			:	Sessi:	· ·		20		
	:	5,585	10000000000000000000000000000000000000	:	14 20 P		:	- PETE: 0	100 4 50 1		7:0	20.66	
			The state of the s	:	58,640:	826.0	:	2500 :	.07 :	4,105	110	57.82	Togate Lie
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	:	99	: Pound	:]	1,037,680:1	0482.0	: :	26,000 :	.03::	The state of the s			
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	:			:				162.5:		AND DESCRIPTION OF THE PERSON			Deff.
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	:			:	888:	177.6	:	220.0:					
Watermelons Sub-total	:_			H.	399,600:1	0.0080	:30	,000.0:	.025:	9,990		270.00	
	Cornstalks Peas, Dry Sorghum Fodder Sub-Total  Alfalfa Pasture Artichoke Pasture Clover Pasture Other Pasture Strawb. Clover Pasture Stubble Pasture Sub-total Beans, Lima Beets, Table Cabbage Cantaloupe Canning Corn Carrots, Table Cucumbers Eggplant Lettuce Peas, Green Parsnips Pop Corn Pumpkin Spinach Squash Tomatoes Turnips Watermelons	Cucumber Millet Mustard Onions Rutabagas Strawberry Clover Sub-totals Cornstalks Peas, Dry Sorghum Fodder Sub-Total  Alfalfa Pasture Artichoke Pasture Clover Pasture Clover Pasture Strawb. Clover Pasture Strawb. Clover Pasture Stubble Pasture Sub-total  Beans, Lima Beets, Table Cabbage Cantaloupe Canning Corn Carrots, Table Cucumbers Eggplant Lettuce Peas, Green Parsnips Pop Corn Pumpkin Spinach Squash Tomatoes Turnips Watermelons	Cucumber       3         Millet       6         Mustard       10         Onions       4         Rutabagas       8         Strawberry Clover       8         Sub-totals       64         Cornstalks       254         Péas, Dry       14         Sorghum Fodder       15         Sub-Total       283         Alfalfa Pasture       398         Artichoke Pasture       8         Clover Pasture       1,411         Strawb. Clover Pasture       1,192         Stubble Pasture       2,040         Sub-total       5,585         Beans, Lima       71         Beets, Table       1         Cabbage       99         Cantaloupe       99         Cantaloupe       99         Carrots, Table       239         Cucumbers       6         Eggplant       4         Lettuce       6         Peas, Green       98         Parsnips       2         Pop Corn       437         Pumpkin       8         Squash       6         Tomatoes       169	Cucumber       3 : Bushel         Millet       6 : Bushel         Mustard       10 : Bushel         Onions       4 : Bushel         Rutabagas       8 : Bushel         Strawberry Clover       8 : Bushel         Sub-totals       64 : Bushel         Cornstalks       254 : Ton         Péas, Dry       14 : Ton         Sorghum Fodder       15 : Ton         Sub-Total       283 : Ton         Alfalfa Pasture       398 : Acre         Artichoke Pasture       8 : Acre         Clover Pasture       1,411 : Acre         Strawb. Clover Pasture       1,192 : Acre         Stubble Pasture       2,040 : Acre         Stubble Pasture       2,040 : Acre         Stubble Pasture       2,040 : Acre         Stubble Pasture       1,192 : Acre         Stubble Pasture       2,040 : Acre	Cucumber       3	Cucumber       : 3 : Bushel       : 43: Millet         Millet       : 6 : Bushel       : 27: Mustard         Onions       : 4 : Bushel       : 71: Onions         Rutabagas       : 8 : Bushel       : 62: Rutabagas         Strawberry Clover       : 8 : Bushel       : 16: Rutabagas         Sub-totals       : 64 : Bushel       : 524: Ton         Cornstalks       : 254 : Ton       : 576: Péas, Dry         Péas, Dry       : 14 : Ton       : 15: Ton         Sorghum Fodder       : 15 : Ton       : 164: Sub-Total         Sub-Total       : 283 : Ton       : 755: Alfalfa Pasture         Alfalfa Pasture       : 398 : Acre       : 2         Artichoke Pasture       : 398 : Acre       : 2         Clover Pasture       : 398 : Acre       : 2         Other Pasture       : 1,411 : Acre       : 5         Strawb. Clover Pasture       : 1,411 : Acre       : 2         Strawb. Clover Pasture       : 1,192 : Acre       : 2         Stubble Pasture       : 2,040 : Acre       : 2         Sub-total       : 5,585 :       : 3         Beans, Lima       : 71 : Pound       : 58,640: Bushel         Beets, Table       : 1 : Bushel       : 14: Bushel	Cuoumber       : 3 : Bushel       : 43: 14.3         Millet       : 6 : Bushel       : 27: 4.5         Mustard       : 10 : Bushel       : 71: 7.1         Onions       : 4 : Bushel       : 62: 15.5         Rutabagas       : 8 : Bushel       : 162: 15.5         Rutabagas       : 8 : Bushel       : 162: 15.5         Rutabagas       : 8 : Bushel       : 18: 2.2         Sub-totals       : 64 : Bushel       : 524: 8.2         Cornstalks       : 254 : Ton       : 576: 2.3         Péas, Dry       : 14 : Ton       : 15: 1.1         Sorghum Fodder       : 15: Ton       : 164: 10.9         Sub-Total       : 283: Ton       : 755: 2.7         Alfalfa Fasture       : 398: Acre       :         Artichoke Pasture       : 398: Acre       :         Clover Pasture       : 1,411: Acre       :         Strawb. Clover Pasture       : 1,192: Acre       :         Strawb. Clover Pasture       : 1,192: Acre       :         Strawb. Lima       : 71: Pound <td< td=""><td>Cucumber       : 3 : Bushel       : 43 : 14.3 : 14.3 : 14.5 : 14.5 : 10 : Bushel       : 27 : 4.5 : 17.7 : 1.7 : 1.1 : 17.1 : 18.1 : 18.1 : 2.0 : 18.1 : 18.1 : 2.0 : 18.1 : 18.1 : 2.2 : 18.2 : 18.2 : 18.2 : 18.3 : 18.3 : 2.2 : 18.3 : 18.3 : 2.2 : 18.3 : 18.3 : 2.2 : 18.3 : 18.3 : 2.2 : 18.3 : 18.3 : 2.2 : 18.3 : 18.3 : 2.2 : 18.3 : 19</td><td>Cucumber    3</td><td>Cucumber</td><td>Cucumber : 3 : Bushel : 43 : 14.3 : 16.7 : 12.00 : 516 Millet : 6 : Bushel : 27 : 4.5 : 20.0 : 2.50 : 68 Mistard : 10 : Bushel : 71 : 7.1 : 7.1 : 7.1 : 5.30 : 376 Onions : 4 : Bushel : 62 : 15.5 : 25.0 : 64.00 : 3,968 Rutabagas : 8 : Bushel : 62 : 15.5 : 25.0 : 64.00 : 3,968 Rutabagas : 8 : Bushel : 16 : 2.0 : 4.0 : 112.00 : 1,792 Strawberry Clover : 8 : Bushel : 16 : 2.2 : 3.3 : 75.00 : 1,350 Sub-totals : 64 : Bushel : 524 : 8.2 : 25.0 : 24.98 : 13,902 Cornstalks : 254 : Ton : 576 : 2.3 : 5.0 : 1.00 : 576 Pdas, Dry : 14 : Ton : 15 : 1.1 : 1.1 : 54.00 : 810 Sorghum Fodder : 15 : Ton : 164 : 10.9 : 16.0 : 3.57 : 2.598 Alfalfa Pasture : 398 : Acre : : : : : : : : : : : : : : : : : : :</td><td>Cucumber : 3 : Bushel : 43: 14.3 : 16.7: 12.00 : 516 : Millet : 6 : Bushel : 27: 4.5 : 20.0: 2.50 : 68 : Millet : 6 : Bushel : 27: 4.5 : 20.0: 2.50 : 68 : Millet : 6 : Bushel : 27: 4.5 : 20.0: 2.50 : 68 : 77 : 20.00 : 3.968 : Rutabagas : 4 : Bushel : 62: 15.5 : 25.0: 64.00 : 3.968 : Rutabagas : 6 : Bushel : 16: 2.0 : 4.0: 112.00 : 1,792 : 55tawberry Clover : 8 : Bushel : 16: 2.0 : 4.0: 112.00 : 1,792 : 55tawberry Clover : 8 : Bushel : 16: 2.0 : 4.0: 112.00 : 1,750 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 50.0 : 576 : 2.3 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 5</td><td>Cucumber</td></td<>	Cucumber       : 3 : Bushel       : 43 : 14.3 : 14.3 : 14.5 : 14.5 : 10 : Bushel       : 27 : 4.5 : 17.7 : 1.7 : 1.1 : 17.1 : 18.1 : 18.1 : 2.0 : 18.1 : 18.1 : 2.0 : 18.1 : 18.1 : 2.2 : 18.2 : 18.2 : 18.2 : 18.3 : 18.3 : 2.2 : 18.3 : 18.3 : 2.2 : 18.3 : 18.3 : 2.2 : 18.3 : 18.3 : 2.2 : 18.3 : 18.3 : 2.2 : 18.3 : 18.3 : 2.2 : 18.3 : 19	Cucumber    3	Cucumber	Cucumber : 3 : Bushel : 43 : 14.3 : 16.7 : 12.00 : 516 Millet : 6 : Bushel : 27 : 4.5 : 20.0 : 2.50 : 68 Mistard : 10 : Bushel : 71 : 7.1 : 7.1 : 7.1 : 5.30 : 376 Onions : 4 : Bushel : 62 : 15.5 : 25.0 : 64.00 : 3,968 Rutabagas : 8 : Bushel : 62 : 15.5 : 25.0 : 64.00 : 3,968 Rutabagas : 8 : Bushel : 16 : 2.0 : 4.0 : 112.00 : 1,792 Strawberry Clover : 8 : Bushel : 16 : 2.2 : 3.3 : 75.00 : 1,350 Sub-totals : 64 : Bushel : 524 : 8.2 : 25.0 : 24.98 : 13,902 Cornstalks : 254 : Ton : 576 : 2.3 : 5.0 : 1.00 : 576 Pdas, Dry : 14 : Ton : 15 : 1.1 : 1.1 : 54.00 : 810 Sorghum Fodder : 15 : Ton : 164 : 10.9 : 16.0 : 3.57 : 2.598 Alfalfa Pasture : 398 : Acre : : : : : : : : : : : : : : : : : : :	Cucumber : 3 : Bushel : 43: 14.3 : 16.7: 12.00 : 516 : Millet : 6 : Bushel : 27: 4.5 : 20.0: 2.50 : 68 : Millet : 6 : Bushel : 27: 4.5 : 20.0: 2.50 : 68 : Millet : 6 : Bushel : 27: 4.5 : 20.0: 2.50 : 68 : 77 : 20.00 : 3.968 : Rutabagas : 4 : Bushel : 62: 15.5 : 25.0: 64.00 : 3.968 : Rutabagas : 6 : Bushel : 16: 2.0 : 4.0: 112.00 : 1,792 : 55tawberry Clover : 8 : Bushel : 16: 2.0 : 4.0: 112.00 : 1,792 : 55tawberry Clover : 8 : Bushel : 16: 2.0 : 4.0: 112.00 : 1,750 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 50.0 : 576 : 2.3 : 50.0 : 1,350 : 50.0 : 50.0 : 1,350 : 50.0 : 5	Cucumber

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UNITED STATES OF THE SHIPS

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SHEET I-A (Continued from back of Sheet 1).

C R O P	: : UNIT : AREA: OF :ACRES:YIELD	: YIEI	DS PER UNIT :	and the State of t	PER ACRE	
49 : Apricots : Berries, Fres to : Berries, Dry : Cherries 52 : Currants : Grapes : Plums : Sub-total	517: Pound 65: Pound 50: Pound 1,471: Pound 10: Pound 1,991: Pound 102: Pound	4,504,881: -8,714 90,126: 1,387 18,260: 365 11,819,796: 8,035 22,000: 2,200 17,943,320: 9,012 666,926: 6,538	5,711:: .17 : : 380 : 1.00 :	\$ 292,817 15,321 18,260 1,595,672 3,300 538,300 40,016	235.71 365.20 1,084.75 C 330.00 270.37 392.31	her
60 : Broomcorn : Bulbs & : Mint Oil : Nursery 61 : Sage : Sorghum : Sub-total	: : : 5: Ton : 16: Acre : 903: Pound : 9: Acre : 3: Pound : 19: Gallor : 955: Acre	3: .6 44,472: 49: 10,000: 3,333. 1,850: 97.4	.7 : 300.00 600.00 100. 5.00 800.00 4,00050 210. 2.00	900 9,600 222,360 7,200 5,000	180.00 600.00 246.25 800.00 1,666.67	iage

CROP		ADEA	TINITE OF		VAIJUES						
ITEM KIND		AREA (Acres)	UNIT OF YIELD	D TOTAL	PER ACRE		PER UNIT OF YIELD	D TOTAL		PER ACRE	
		KIND				Average	Maximum		1012	00	01 00 24 02 02
	31.	Beans, commercial	2	Bushel							
Truck	32.	Onions, dry	41	Bushel	8,435	205.7	875.0	1.40	11,8		288.02 8
E		Potatoes, white	(988)	Bushel	190,987	193.3	373.6	0.90	171,8	388	173.98
pu	34.	Potatoes, sweet		Bushel Bushel Bushel				1000	- 5	9 8	
8 8		Gardens	532	Bustiel		42 4		41 31	86,8		162.68
ple	36.	Tmol- Asparagus	4,007	Bushel	17,351,939	4330	10000	.075	1,301,3		324.78 2
egetable	to	7 Rutabagas	962	Bushel	310,340	322.6	714.	.75	232,		241.95
/eg	42.	7 Rutabagas 7*Miscellaneous	1,363	Bushel		4		- 10 Marine	286,6		210.28
		Subtotal	7,895	Acre					2,091,0	003	264.85
i	12		827	Pound	11,514,797	13924	50000	•045	518,	66	626.56
	11	ApplesPeaches	1,750	Pound	18,293,279	10453	36000	.04	731,7		418:13
158		Pears	1,518	Pound	32,062,327	21,121	-60000	.035	1,122,1	The same of the sa	739.25
Z		Prunes	1,064		13,114,446	12,326	40000	.035	459,0	A September 1997	431.40
		48. Citrus fruit		Pound						- N	
83	41,	52. Small fruit**	4,206	Pound	35,065,309	8,337	40000	.071	2,503,6	86	595.26
2	19-	Almonds		Pound						********	
Fr	50.	55. Miscellaneous 8 Nuts	9	Pound	4,200	467	1500	.35	I,2	270	163.33
	04,	Subtotal	9,374	Pound	10,054,358	11,740	60000	.048	5,336,2		569.26
			1,646	-	32,761	19.9	35	9.90	324,3		197.04
100		Sugar beets	1,010	_ Ton	02,101	13.3		3.30	02.2,0	70-1	137.04
000		Cotton, lint		Bale							
lan	58.	Cotton, seed	3,127	Ton_ Pound	5,617,184	1796	3000	•68	3,819,6	205	1.221.52
cel	59.	Other Hops	955		0,017,104	1790	3000	• 00			
Mis	60,	61 Miscellaneous**		Acre					248,		260.48
		Subtotal	5,728	Acre	2.3.0				4,392,	The state of the s	766.90
.1	62.	Soil-building crops	1,420	Total value (sum of items 1 to 61, inclusive)						632	The Target
ent		Fallowed land	3,470	Additional revenues received (see reverse hereof)							
ment		Subtotal	4,890		d average gross				\$ 14,829 \$ 14,829	,247	177.67
-			92,514	-		raido per a			1	Τ	1
		age reported	9,049		TR	RIGABLE AREAS	BY FRATURES		ACRES	FARMS	PERCENT OF PROJECT
s a		cated areas	83,465	-	<b>新典氏基本由</b>	(Se	e Note)		81,354	3,114	78.6
		t area in cultivation		<u> </u>	Total area irr	igated				The state of the s	
		n cultivation	83,465	Value	Area irrigable	but not ir	rigated:	le Farms	10,444	347*	10.1
s fe	llov	ved, not irrigated	3,135	1255	(a) Idle (see "B" page 4 of Form 7-332)				1,873	-	1.8
gat	ed a	area (classes 1-4)-Rental	80,330	MALL	(b) Tempor	rarily suspe	nded 12 GG	lawns,oto	1,245 5,528	93*	THE RESERVE OF THE PARTY OF THE
mpo	rari	ly suspended area intigated	269	26,045	26,045 (c) Buildings, yards, highways, rights-of-way					-	5.3
froi	n se	parate cards class 5)	468	\$1,6,310	(d) Dry far	med Fallo	owed (not	irrigated)	3,135		3.0
	Tot	al area irrigated	81,067	**See	Grand total in				103,579	3,554*	100.0
5,	1 +8	wer gardens, etc., and see footnotes, page 1. Average computed on "net area in rea Irrigated".	556	Sheet 1	A	0 1		used for determin	ing average	gross sero ir	naoma

### DUPLICATED AREA

	Acres		Acres			Acres	
Alfalfa Hay	1,365	. Cantaloups	.4	Grapes		15	
Apricots	143	Corn	81	Oats	知识 强	66	
Asparagus	2	Corn Fodder	5.	Other H	lay,	141	
Barley	- 26	Corn Stalks	254	Pasture	,Alfalfa	12	
Beet Tops	1,487	Cherries	44	11	Clover	8	
Broom Corn	3	Cucumbers	2	11	Stubble	2040	
Carrots, Table	3	Ensilage	4	11	Tame	8	

### 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	1944		VO. 1		59,183	6,217	65,400				
Soil Con- servation	1944		8		82,215	\$-42 2	82,215				
			2 1	18 8		80	24				
				4	141,398	6,217	147,615				

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.

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### 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.)

34456	Acres		Acres	1 Z L 1 E - 8	H. KISTLER-DENVER-2M-2-27-45
Peaches	194	Prunes	22	Straw	2,048
Pears	14	Rutabagas	96	Tomatoes	148.22.23.1
Potatoes	10	Rye	11	Strawberry	Clover Seed 6
Plums	10	Soil Building	973	Wheat	29
		Turnips	2	Total	9,049

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.

Payments from sugar companies and other commercial agencies.