

United States Department of the Interior

BUREAU OF RECLAMATION
Mid-Pacific Region
Klamath Basin Area Office
6600 Washburn Way
Klamath Falls, OR 97603-9365

FEB 0 8 2018

KO-400 WTR-3.00

Bureau of Reclamation Land Resources Manager Attn: MP-450 (SSpringer) 2800 Cottage Way Sacramento, CA 95825

Subject: 2016 Crop Report, Klamath Project, Oregon-California

Enclosed are the completed Crop Production forms for the 2016 crop year. As a requirement in the water contracts, all crop acreages are provided annually by irrigation districts. All values and yields for Oregon and California were obtained from Oregon State University-Klamath Experiment Station and Tulelake Irrigation District respectively.

Table 1 shows the crop acreage and value statistics compared to previous year.

Table 1. CROP STATISTICS (acres)	2016	2015	Change	% Change
*WATER RENTAL	1,175	827	348	42%
IDLED LANDS	4,664	36,993	-32,329	-87%
ROW CROP (Potatoes & Onions)	8,070	7,947	123	2%
HAY	78,379	71,884	6,495	9%
GRAIN	50,297	37,742	12,555	33%
PASTURE	37,963	28,021	9,942	35%
GROSS CROP VALUE - OR	90,207,392	78,399,130	11,808,262	15%
GROSS CROP VALUE - CA	78,344,795	83,478,090	-5,133,294	-6%
TOTAL GROSS CROP VALUE	168,552,187	161,877,219	6,674,968	4%
* Contracts for the use of rental water are for one year year to year.	r's use; therefore t	the area receiving	this type of servi	ce varies from
WATER STATISTICS (AF-Delivered)			V	
UPPER KLAMATH LAKE	325,000	251,000	74,000	29%
CLEAR LAKE RESERVOIR	26,248	1	26,247	2624700%
GERBER RESERVOIR	32,925	13,042	19,883	152%

<u>Crop Narrative</u>: An average winter created no surface water supply concerns. Additionally, the Water Users Mitigation Program (WUMP) expired in 2015. Due to favorable weather, overall yields were average or above.

If you have any questions, please contact Mike Green at 541-880-2565 or by electronic mail at mgreen@usbr.gov.

Sincerely,

James Gale

Chief, Engineering Division

Enclosures

Identical Letter Sent To:

Tulelake Irrigation District <u>TID@cot.net</u>

Klamath County Assessor mkenneal@co.klamath.or.us

Klamath Water Users Association chelsea@kwua.org

cc: KO-400 (JRoberts) (w/encl) OSU-Klamath Basin Research and Extension Center, Superintendent willie.riggs@oregonstate.edu

UC-Intermountain Research and Extension Center, Superintendent rgwilson@ucdavis.edu

CROP PRODUCTION AND WATER UTILIZATION DATA FOR 2016

UNE PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON		134,216.30		44 TOTAL (ACRES FROM LINE 20)	44
PROJECT AND SUBDIVISION: KLAMATH		5,875.90			43
PROJECT AND SUBDIVISION: KLAMATH			250.00		42
PROJECT AND SUBDIVISION: KLAMMATH			704.00		41
PROJECT AND SUBDIVISION: KLAMMATH	POPULATION	IRRIGA. AC.	NO. OF FARMS		
PART A - ACREAGE SUMMARY				PART C - NUMBER OF FARMS AND POPULATION	
PARTA - ACREAGE SUMMARY	\$720.16			25479.1	38
PARTA - ACREAGE SUMMARY	125,259.60				37
PROJECT AND SUBDIVISION: KLAMMATH	\$90,207,391.98				36
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1.4 CLASS 5 TOTAL LANDS IN IRRIGATION ROTATION (ACRES) 13-21 (22-30) 123.27 LANDES IN IRRIGATION ROTATION (ACRES) 13-21 (22-30) 123.27 LARVESTED CROPLAND & PASTURE (FROM LINE 194) 123.276.60 123.27 LARVESTED CROPLAND & PASTURE (FROM LINE 194) 123.276.60 123.27 CROPLAND NOT HARVESTED & SOIL BUILDING 1,983.00 1,98 ACRES IRRIGATED (LINES 11+12) 3,080.80 3,080.80 ACRES IRRIGATED (LINES 11+12) 1,983.00 1,98 LANDS NOT IN IRRIGATION COLLES, DEALINS 1,98 1,98 LANDS NOT IN IRRIGATION ROTATION (LINES 16+17) 0,00 1,28,34 LANDS ROTAL AREA NOT IN IRRIGATION ROTATION (LINES 16+17) 0,00 1,38,75,50 NON-AGRICULTURAL (ROADS, DEALINS, GARDENS, URBAN AREAS) 134,216.30 1,34,216.30	\$0.00				35
PROJECT AND SUBDIVISION: KLAMATH					34
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1.4 CLASS 5 TOTAL LANDS IN IRRIGATION ROTATION (ACRES) CLASS 1.4 CLASS 1.4 CLASS 5 TOTAL CROPLAND NOT HARVESTED & SOIL BUILDING 13.21 (22-30) 123.27 CROPLAND NOT HARVESTED & SOIL BUILDING 125.298.60 125.29 ACRES IRRIGATED (LINES 11+12) 125.299.60 125.29 FALLOW OR IDLE 125.299.60 125.29 FALLOW OR IDLE 128.340.40 125.29 TOTAL AREA IN IRRIGATION ROTATION (CULTIVATION) (LINES 13+14) 128.340.40 125.29 TOTAL AREA IN IRRIGATION ROTATION (ACRES) 3.080.80 3.080.80 3.080.80 DRY CROPPED, IDLE, FALLOW OR GRAZED 128.340.40 128.340.40 128.340.40 128.340.40 DRY CROPPED, IDLE, FALLOW OR GRAZED 0.00 0.00 0.00 128.340.40 128.340.40 128.340.40 128.340.40 128.340.40 128.340.40 128.340.40 128.340.40 128.340.40 128.340.40 128.340.40 128.340.40 128.340.40 128.340.40 128.340.40 <td></td> <td></td> <td></td> <td></td> <td>33</td>					33
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1.4 CLASS 5 TOTAL LANDS IN IRRIGATION ROTATION (ACRES) 13.21 (22.30) 123.276.60 123.276.60 123.27 CROPLAND NOT HARVESTED & SOIL BUILDING 1.983.00 1.983.00 1.983.00 1.983.00 ACRES IRRIGATED (LINES 11+12) 1.25.2259.60 1.25.2259.60 1.25.2259.60 1.25.2259.60 FALLOW OR IDLE 1.080.00 1.080.00 1.080.00 1.080.00 1.25.2259.60 FALLOW OR IDLE 1.080.00 1.28.340.40 1.28.340.40 1.28.340.40 1.28.340.40 LANDS NOT IN IRRIGATION ROTATION (ACRES) 0.00 1.28.340.40 1.28.340.		(22-30)		20.00	32
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1.4 CLASS 5. TOTAL LANDS IN IRRIGATION ROTATION (ACRES) 13-21 (22-30) 123,276.60 123,27	\$90,207,391.98				31
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PARTA - ACREAGE SUMMARY CLASS 1.4 CLASS 5. TOTAL LANDS IN IRRIGATION ROTATION (ACRES) 13-21 (22-30) 123.27 LANDS IN IRRIGATION ROTATION (ACRES) 13-21 (22-30) 123.27 CROPLAND NOT HARVESTED & SOIL BUILDING 1,983.00 1,98 ACRES IRRIGATED (LINES 11+12) 125.259.60 125.27 FALLOW OR IDLE 3,080.80 3,08 TOTAL AREA IN IRRIGATION ROTATION (CULTIVATION) (LINES 13+14) 128.340.40 128.340.40 TOTAL AREA IN IRRIGATION ROTATION (ACRES) 200 128.340.40 128.340.40 DRY CROPPED, IDLE, FALLOW OR GRAZED 500 128.340.40 128.340.40 128.340.40 TOTAL AREA NOT IN IRRIGATION ROTATION (LINES 16+17) 0.00 0.00 0.00 5.83 TOTAL AREA NOT IN IRRIGATION ROTATION (LINES 16+17) 0.00 5.83 134.216.30 134.23 TOTAL IRRIGATED LAND NOT FOR SERVICE (LINES 15+18+19) 134.216.30 134.23 134.23 TOTAL IRRIGATED LAND NOT FOR SERVICE 134.23 134.23 134.23 TOTAL IRRIGATED LAN				PART B - CROP VALUE SUMMARY	
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A: OREGON STATE: OREGON PART A: OREGON PART A: OREAGE SUMMARY CLASS 1.4 CLASS 5 TOTAL TOTAL CLASS 1.4 CLASS 5 TOTAL CLASS 5 TOTAL CLASS 1.4 CLASS 1.4 CLASS 1.2 CLASS 1.2 CLASS 1.2 CLASS 1.2 CLASS 1.4 CLASS 1.2 CLASS 1.2 CLASS 1.2 CLASS 1.2 CLASS 1.2 CLASS 1.4 CLASS 1.4 CLASS 1.2 CLASS 1.2 CLASS 1.2 CLASS 1.4 CLASS 1.2 CLASS 1.2 CLASS 1.4 CLASS 1.2 CLASS 1.2					23
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1.4 CLASS 5 TOTAL LANDS IN IRRIGATION ROTATION (ACRES) 13.21 (22.30) 13.21 (22.30) 123.276.60 123.	134,216.30		134,216.30		22
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PREGON PART A - ACREAGE SUMMARY CLASS 1.4 CLASS 5 TOTAL LANDS IN IRRIGATION ROTATION (ACRES) 13-21 (22-30) 123-276.60 123-276.6	0.00		0.00		21
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PREGON PART A - ACREAGE SUMMARY CLASS 1-4 CLASS 1-4 CLASS 5 TOTAL LANDS IN IRRIGATION ROTATION (ACRES) 13-21 (22-30) 123,27 (22-30) 123,27 CROPLAND NOT HARVESTED & SOIL BUILDING 1,983.00 1,98	134,216.30		134,216.30		20
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PROFESON PART A - ACREAGE SUMMARY CLASS 1.4 CLASS 5 TOTAL LANDS IN IRRIGATION ROTATION (ACRES) 13-21 (22-30) 123,276.60 123,27 HARVESTED CROPLAND & PASTURE (FROM LINE 194) 1,983.00	5,875.90		5,875.90	10.00	19
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1-4 CLASS 5 T LANDS IN IRRIGATION ROTATION (ACRES) CLASS 1-4 CLASS 5 T HARVESTED CROPLAND & PASTURE (FROM LINE 194) 123.276.60 - - CROPLAND NOT HARVESTED & SOIL BUILDING 1,983.00 - - ACRES IRRIGATED (LINES 11+12) 1,25,259.60 - - FALLOW OR IDLE 3,080.80 - - TOTAL AREA IN IRRIGATION ROTATION (CULTIVATION) (LINES 13+14) 128,340.40 - LANDS NOT IN IRRIGATION ROTATION (ACRES) 13+14) 128,340.40 - DRY CROPPED, IDLE, FALLOW OR GRAZED 128,340.40 - - FARMSTEADS, ROADS, DITCHES, DRAINS 13+14) 128,340.40 -	0.00		0.00	2.00	18
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1.4 CLASS 5 T LANDS IN IRRIGATION ROTATION (ACRES) 13-21 (22-30) 14-21 (22-30) 12-30) <td></td> <td></td> <td></td> <td></td> <td>17</td>					17
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1-4 CLASS 5 T LANDS IN IRRIGATION ROTATION (ACRES) TOLASS 1-4 CLASS 5 T HARVESTED CROPLAND & PASTURE (FROM LINE 194) 123.276.60					16
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1-4 CLASS 1-4 CLASS 5 T LANDS IN IRRIGATION ROTATION (ACRES) TOTAL AREA IN IRRIGATION ROTATION (CULTIVATION) (LINES 13+14) STATE: OREGON OREGON T CLASS 1-4 CLASS 5 T T T CLASS 5 T T T CLASS 5 T <th< td=""><td></td><td></td><td></td><td>LANDS NOT IN IRRIGATION ROTATION (ACRES)</td><td></td></th<>				LANDS NOT IN IRRIGATION ROTATION (ACRES)	
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1.4 CLASS 5 TO LANDS IN IRRIGATION ROTATION (ACRES) CLASS 1.4 CLASS 5 TO HARVESTED CROPLAND & PASTURE (FROM LINE 194) 123,276.60 1 CROPLAND NOT HARVESTED & SOIL BUILDING 1,983.00 1 ACRES IRRIGATED (LINES 11 +12) 125,259.60 1 FALLOW OR IDLE 3,080.80 1	128,340.40		128,340.40		15
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1-4 CLASS 5 TO LANDS IN IRRIGATION ROTATION (ACRES) TO CLASS 1-4 CLASS 5 TO HARVESTED CROPLAND & PASTURE (FROM LINE 194) 123,276.60 1 CROPLAND NOT HARVESTED & SOIL BUILDING 1,983.00 1 ACRES IRRIGATED (LINES 11+12) 125,259.60 1	3,080.80		3,080.80		14
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1-4 CLASS 5 TO: LANDS IN IRRIGATION ROTATION (ACRES) 13-21 (22-30) 123,276.60 1293,276.60 1293,000 HARVESTED CROPLAND & SOIL BUILDING 1,983.00 12	125,259.60		125,259.60		13
PROJECT AND SUBDIVISION: KLAMATH STATE: OREGON PART A - ACREAGE SUMMARY CLASS 1-4 CLASS 5 T LANDS IN IRRIGATION ROTATION (ACRES) T 13-21 (22-30) HARVESTED CROPLAND & PASTURE (FROM LINE 194) 123,276.60 123,276.60	1,983.00		1,983.00		12
PROJECT AND SUBDIVISION: KLAMATH PART A - ACREAGE SUMMARY LANDS IN IRRIGATION ROTATION (ACRES) CLASS 1-4 CLASS 5 13-21 (22-30)	123,276.60		123,276.60		11
PROJECT AND SUBDIVISION: KLAMATH PART A - ACREAGE SUMMARY LANDS IN IRRIGATION ROTATION (ACRES) STATE: OREGON CLASS 1-4 CLASS 5		(22-30)	13-21		
PROJECT AND SUBDIVISION: KLAMATH STATE: PART A - ACREAGE SUMMARY	TOTAL	CLASS 5	CLASS 1-4		(10-12
PROJECT AND SUBDIVISION: KLAMATH					CODE

CROP PRODUCTION AND WATER UTILIZATION DATA FOR 2016 - OREGON

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92	91	89	87	81	71	70	65	63	62	61	59	58	57	53	52	51	50	CODE	LINE	0-0
TOTAL MISCELLANEOUS FIELD CROPS	OTHER MISC. FIELD CROPS (Specify)	SUGAR BEETS	PEPPERMINT	BEANS, DRY & EDIBLE	TOTAL FORAGE	OTHER FORAGE (Peas)	SILAGE OR ENSILAGE	IRRIGATED PASTURE	OTHER HAY	ALFALFA HAY	TOTAL CEREALS	OTHER CEREALS	WHEAT	OATS	CORN	BARLEY (feed)	BARLEY (malt)		CROPS IRIGATED IN IRRIG. ROTATION	TANI D. CROF FRODUCTION
40.00	0.00		40.00	0.00	91,059.90	102.00	153.00	35,709.40	16,290.50	38,805.00	25,293.70	650.00	14,435.90	2,014.30	0.00	2,058.80	6,134.70		ACRES	Edited by JIV 01/2//2017
	TON	TON	LBS	CWT		TON	TON	AUM	TON	TON	1	BU.	BU.	BU.	BU.	BU.	BU.		TINU	2170
			85.00			0.00	145.00	5.00	4.75	6.50		50.00	110.00	148.44	0.00	93.75	119.79	PER ACRE	. ~	11071171
	0.00		3,400.00			0.00	22,185.00	178,547.00	77,379.88	252,232.50		32,500.00	1,587,949.00	298,997.66	0.00	193,012.50	734,885.94	TOTAL	VIELD	
			21.00				10.00	15.00	170.00	140.00		3.15	4.25	2.40	0.00	3.12	4.80	PER UNIT	٧	
*	0.00		1,785.00			250.00	1,450.00	75.00	807.50	910.00		157.50	467.28	356.25	0.00	292.50	575.00	PER UNIT PER ACRE	VALUE OF CROPS (\$)	
71.400.00	0.00		71,400.00		51,392,683.75	25,500.00	221,850.00	2,678,205.00	13,154,578.75	35,312,550.00	11,695,228.23	102,375.00	6,745,607.35	717,594.38	0.00	602,199.00	3,527,452.50	TOTAL	OPS (\$)	

90,207,391.98					123,276.60	TOTAL HARVESTED CROPLAND AND PASTURE	194	
Į.		0.0		16	0.00	LESS MULTIPLE CROPPED	193	
					123,276.60	TOTAL ALL CROPS	192	
				1	6.00	TOTAL FRUITS		_
0.00		0.00			4.00	WINE GRAPES	177	
0.00		0.00				OTHER FRUITS (Specify)	175	- 0
0.00		0.00				BERRIES, EXCEPT STRAWBERRIES	163	
0.00		0.00		Į.	2.00	APPLES	161	
				ia.	132.00	TOTAL SEED	151	
				CWT		OTHER SEED (Specify)	150	
				CWT.		SUGAR BEET SEED	149	
5,950.00	17.00	46,200.00	350.00	CWT	132.00	POTATO SEED	148	пп
				CWT		PEA SEED	147	
					425.00	TOTAL NURSERY		
5,250.00	0.15	0.00	35,000.00	FJ2	0.00	TURF	138	
0.00		127,500,000.00	300,000.00	PLNT	425.00	STRAWBERRY ROOTSTALK	137	D C Z
					6,320.00	TOTAL VEGETABLES	128	
2,310.00	21.00	39,380.00	110.00	CWT	358.00	OTHER VEGETABLES (Garlic)	127	
3,400.00	8.00	492,575.00	425.00	CWT	1,159.00	POTATOES, FRESH	123	S III
4,500.00	9.00	2,253,500.00	500.00	CWT	4,507.00	POTATOES, CHIP	122	-
0.00		0.00	0.00	TON		PEAS, GREEN (PROCESSING)	119	
4,100.00	8.20	148,000.00	500.00	CWT	296.00	ONIONS	118	
0.00		0.00		CWT		CABBAGE	105	01
0.00		0.00		CWT		CARROTS	117	
				CWT		SWEET CORN	110	

CROP PRODUCTION AND WATER UTILIZATION DATA FOR 2016

	67,861.35		TOTAL (ACRES FROM LINE 20)	44
	1,141.00		NON-AGRICULTURAL LANDS (ACRES FROM LINE 19)	43
		120.00	PART TIME FARMS (Est.)	42
		290.00	FULL TIME FARMS (Est.)	41
POPULATION	IRRIG. AC.	NO. OF FARMS		
			PART C - NUMBER OF FARMS AND POPULATION	
\$1,202.76			AVERAGE VALUE PER IRRIGATED ACRE (LINE 36/LINE 37)	38
65,137.35			TOTAL IRRIGATED ACREAGE (FROM LINE 13)	37
\$78,344,795.25			TOTAL VALUE (GROSS CROP VALUE PLUS ADDITIONAL REVENUE-31+35	36
\$0.00			TOTAL ADDITIONAL REVENUE (LINES 33+34)	35
			SUGAR PROGRAM	34
			FEDERAL FSA PAYMENTS	33
	(22-30)		ADDITIONAL REVENUE:	32
\$78,344,795.25			GROSS CROP VALUE (FROM LINE 194)	31
			PART B - CROP VALUE SUMMARY	S TURNET
			CLASS 6 - TEMPORARILY IRRIGATED	23
67,861.35		67,861.35	TOTAL IRRIGABLE AREA (LINES 20+21)	22
0.00			TOTAL IRRIGATABLE LAND NOT FOR SERVICE	21
67,861.35		67,861.35	TOTAL IRRIGABLE AREA FOR SERVICE (LINES 15+18+19)	20
1,141.00		1,141.00	NON-AGRICULTURAL (ROADS, DRAINS, GARDENS, URBAN AREAS)	19
0.00		0.00	TOTAL AREA NOT IN IRRIGATION ROTATION (LINES 16+17)	18
0.00		0.00	FARMSTEADS, ROADS, DITCHES, DRAINS	17
0.00			DRY CROPPED, IDLE, FALLOW OR GRAZED	16
			LANDS NOT IN IRRIGATION ROTATION (ACRES)	
66,720.35		66,720.35	TOTAL AREA IN IRRIGATION ROTATION (CULTIVATION) (LINES 13+14)	15
1,583.00		1,583.00	FALLOW OR IDLE	14
65,137.35		65,137.35	ACRES IRRIGATED (LINES 11 +12)	13
1,507.31		1,507.31	CROPLAND NOT HARVESTED & SOIL BUILDING	12
63,630.04		63,630.04	HARVESTED CROPLAND & PASTURE (FROM LINE 194)	11
	(22-30)	13-21		
TOTAL	CLASS 5	CLASS 1-4	LANDS IN IRRIGATION ROTATION (ACRES)	(10-12)
			PART A - ACREAGE SUMMARY	CODE
		STATE: CALIFORNIA	PROJECT AND SUBDIVISION: KLAMATH	
	VIV. E010	11 C C C C C C C C C C C C C C C C C C		

CROP PRODUCTION AND WATER UTILIZATION DATA FOR 2016 - CALIFORNIA

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	92	91	87		70	65	63	62	61		58	57	53	52	51	50	CODE	LINE	T D-C
TOTAL MISCELLANEOUS FIELD CROPS	CANOLA	HORSERADISH	PEPPERMINT	TOTAL FORAGE	OTHER FORAGE (SPECIFY)	SILAGE OR ENSILAGE (CORN)	IRRIGATED PASTURE	OTHER HAY	ALFALFA HAY	TOTAL CEREALS	OTHER CEREALS	WHEAT	OATS	CORN	BARLEY (feed)	BARLEY (malt/brew)		CROPS IRRIGATED IN IRR. ROTATION	PART D - CROP PRODUCTION
2708.0		328.0	2380.0	25769.4		233.0	2253.4	2239.0	21044.0	25003.6	0.0	10850.0	1172.7	0.0	4394.0	8587.0		ACRES UNIT	Edited by
	LBS	NOT	LBS		TON	TON	AUM	NOT	TON		BU.	BU.	BU.	BU.	BU.	BU.	I III	UNIT	JTR 0
		2.50	85.00			145.00	5.00	4.75	6.50		50.00	110.00	148.44	0.00	93.75	119.79	PER ACRE	Y	Edited by: JTR 01/27/2017
	0.00	820.00	202,300.00		0.00	33,785.00	11,267.13	10,635.25	136,786.00		0.00	1,193,500.00	174,067.71	0.00	411,932.81	1,028,651.04	TOTAL	XIELD	
		500.00	21.00			10.00	15.00	170.00	140.00		3.150	4.248	2.400	0.000	3.120	4.800	PER UNIT		
	0.00	1,250.00	1,785.00		0.00	1,450.00	75.00	807.50	910.00		157.50	467.28	356.25	0.00	292.50	575.00	PER ACRE	VALUE OF CROPS	
4,658,300.00	0.00	410,000.00	4,248,300.00	21,464,889.38	0.00	337,850.00	169,006.88	1,807,992.50	19,150,040.00	11,710,505.88	0.00	5,069,988.00	417,762.50	0.00	1,285,230.38	4,937,525.00	TOTAL	ROPS	

78,344,795.25					63630.0	TOTAL HARVESTED CROPLAND AND PASTURE	194 To	
OBSURE N				100000		LESS MULTIPLE CROPPED	193	
78,344,795.25		35			63630.0	TOTAL ALL CROPS	192 To	s –
0.00						TOTAL FRUITS	Ħ	- 0
0.00	0.00	0.00	0.00	0.00		GRAPES, WINE	177 G	= 70
0.00	0.00	0.00	0.00	0.00		OTHER FRUITS (Specify)	175 0	
0.00					0.0	TOTAL SEED	Ţ	
0.00	500.00	1.25	0.00	400.00	LBS	OTHER SEED (Sunflower)	150 0	
0.00	5,950.00	17.00	0.00	350.00	0.0 CWT	POTATO SEED	148 P	пп
0.00	0.00	0.00	0.00	0.00	сwт	PEA SEED	147 PI	
0.00					0.0	TOTAL NURSERY	7.	R
0.00	0.00	0.30	0.00	0.00	0.0 FT ²	TURF	138 TI	
0.00	24,900.00	0.083	0.00	PLNT 300,000.00	0.0 PLNT	STRAWBERRY ROOTSTALK	137 S:	0CZ
40,511,100.00					10149.0	TOTAL VEGETABLES	Ţ	
92,400.00	2,310.00	21.00	4,400.00	110.00	40.0 CWT	OTHER VEGETABLES (Garlic)	127 0	
0.00	0.00		0.00		0.0 TON	SQUASH	124 S	
12,559,600.00	3,400.00	8.00	1,569,950.00	425.00	3694.0 CWT	POTATOES, FRESH	123 P	S III
17,523,000.00	4,500.00	9.00	1,947,000.00	500.00	3894.0 CWT	POTATOES, CHIP	122 P	
0.00	0.00	0.00	0.00	0.00	0.0 TON	PEAS, GREEN (PROCESSING)	119 PI	0 >
10,336,100.00	4,100.00	8.20	1,260,500.00	500.00	2521.0 CWT	ONIONS	118 0	
0.00	0.00	0.00	0.00	0.00	0.0 CWT	CARROTS	117 C	
0.00	0.00	0.00	0.00		0.0 LBS	LETTUCE (ROMAINE)	113 LI	
0.00	0.00	0.00	0.00	0.00	0.0 CWT	BROCCOLI	101 BI	