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WAR RELOCATION AUTHORITY
Yearly Summary Report - Crops

For Year Ending December 1943

Poston, Arizona

Center

Crop	Acreages			Total Production (lbs.)	Yield Per Harvested Acre (lbs.)	Disposition of Produce			Average Price Per lb. (¢)
	Planted	Abandoned	Harvested			Used on Center (lbs.)	Shipped to other Centers (lbs.)	Sold (lbs.)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Alfalfa	182	0		Est. Prod. 134,000					.01
Barley	140	0		Est. prod. 280,000					.075
Beans, Mung	18	3	15	1,400					
Beans, Sasage	1.25	0	1.25	3,000	2,800	3,000			
Beans, Snap	7	0	7	12,012	1,716	12,012	0	0	.045
Beans, Soy	10	10	0						
Beets	(4)	0	4	121,880	30,470	121,880	0	0	.01
Beets	4.5			Est. prod. 42,000					
Broccoli	(1)	0	(1)	13,042	13,042	13,042	0	0	.01
Broccoli	8.5			Est. prod. 178,000					
Cantaloupe	28	0	28	212,573	7,591	212,573	0	0	.01
Carrots	7.5 (10.5)	7	11	128,180	11,653	128,180	0	0	.01
Carrots	30.5			Est. prod. 178,000					

WAR RELOCATION AUTHORITY
Yearly Summary Report - Livestock

For Year Ending December 194 3

Poston, Arizona

Center

TABLE I

HOGS

Beginning Inventory				Purchased				Litters Farrowed		Slaughtered		
Feeders		Breeding Stock		Feeders		Breeding Stock		Litters	Pigs Raised	No.	Av. Dr. Wt.	Av. Pr. pr. lb.
No.	Av. Wt.	No.	Av. Wt.	No.	Av. Wt.	No.	Av. Wt.	No.	No.			
2				1,231		62		110	105	609		
				Death Loss		Closing Inventory						
				Under 6 wks.	over 6 wks. old	Feeders		Breeding Stock				
				No.	No.	Av. Wt.	No.	Av. Wt.	No.	Av. Wt.		
				5	89		589		113			

TABLE II

CHICKENS

Beginning Inventory				Purchased				Eggs Produced		Butchered		
Chicks No.	Pullets No.	Hens No.	Other No.	Chicks No.	Pullets No.	Hens No.	Other No.	No. of Doz.	Av. Pr. pr. doz.	No.	Av. Dr. Wt.	Av. Pr. pr. lb.
0			5	1	45,109	2,550				13,481	3#	.23
				Death Loss		Closing Inventory						
				Under 6 wks. No.	Over 6 wks. No.	Chicks No.	Pullets No.	Hens No.	Other No.			
					19,905	4,400		5,692	4,187			

(up and over)

TABLE III

BEEF CATTLE

Beginning Inv.		Purchased		Calves Born	Used on Center			Shipped to other Centers			Death Loss		Closing Inv.	
No.	Av. Live Wt.	No.	Av. Live Wt.	No.	No.	Av. Dr. Wt.	Av. Pr. pr. lb.	No.	Av. Wt.	Av. Pr. pr. lb.	No.	Av. Wt.	No.	Av. Live Wt.

OTHER

WAR RELOCATION AUTHORITY
Yearly Summary Report - Crops

For Year Ending December 1943Poston, Arizona Center

Crop	Acreages			Total Production (lbs.)	Yield Per Harvested Acre (lbs.)	Disposition of Produce			Average Price Per lb. (¢)
	Planted	Abandoned	Harvested			Used on Center (lbs.)	Shipped to other Centers (lbs.)	Sold (lbs.)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Cabbage	(3) 12	0	15	282,130	17,099	282,130	0	0	
Cabbage	30.5			Est. prod. 530,000					
Casaba	6	0	6	64,600	10,766	64,600	0	0	
Celery	(2)	0	2	21,720	10,861	21,720	0	0	
Celery	.75			Est. prod. 20,000					
Cucumber	9	4	5	61,914	12,382	61,914	0	0	
Corn, Sweet	10	0	10	950	9.5	950			.01
Daikon	17.05	.25	16.7	217,408	13,017	217,408	0	0	.01
Daikon	8			Est. prod. 115,000					
Eggplant	3.13	.13	3	83,215	27,738	83,215	0	0	.01
Grass, Sudan	4.8	0	4.8	Cover crop					
(Burdock Gobo Root)	1.5	0	1.5	2,725	1,817	2,725	0	0	
Honeydew	25	0	25	344,050	13,762	344,050	0	0	.01

WAR RELOCATION AUTHORITY
Yearly Summary Report - Crops

For Year Ending December 194 3Poston, Arizona Center

Crop	Acreages			Total Production (lbs.)	Yield Per Harvested Acre (lbs.)	Disposition of Produce			Average Price Per lb. (¢)
	Planted	Abandoned	Harvested			Used on Center (lbs.)	Shipped to other Centers (lbs.)	Sold (lbs.)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Milo Maize	70 (6.75)	0	70	34,000	486	34,000	0	0	
Nappa	14.65 9 $\frac{1}{2}$	7	14.4	3102,010 Est. prod. 100,000	215,417	3102,010	0	0	.01
Onion	(5.7) 5	0	10.7	50,385 Est. prod. 203,000	4,709	50,385	0	0	.01
Lettuce	(8.25) 8	0	16.25	197,150 Est. 44,000	12,194	197,150	0	0	.01
Pea	25	0		Est. 35,000					
Peanut	1.5	15							
Potato, Irish	2	1	1	3,290	1,645				.015
Potato, Sweet	7	0	7	41,230	5,890				.015
Radish	3	0	3	29,377	9,792	29,377	0	0	.005
Sesbania	36	0	Cover Crop						

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Colorado River War Relocation Center
Poston, Arizona

Agriculture of Poston (Summary Report.)

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In the early days of Poston, it was envisioned by the Administration and by the people of Poston that Agriculture was to be one of the most important projects in this relocation center. Towards this goal, a small nucleus of men worked conscientiously. Mr. Mathieson, Chief of Agriculture and Industries appointed Frank Misusawa to organize the Agriculture Department of Poston under the Democratic System. He had organized the department into the following divisions; Truck Crop, Poultry, Swine, Fish Culture, Nursery and Landscape, Marketing and Research. On August 12, 1942, a meeting of the Division heads was called. The members of this body was automatically called the Members of the Board of Director of Agriculture. This body was then directed to select and Executive Committee of three isseis and three niseis in order to formulate and execute the policies of the Department of Agriculture and to meet whatever emergency that might arise. The nisei members elected were Frank Misusawa, Dr. William Takahashi, and Lyle Kurisaki, the issei members included S. Hitta, N. Yano and A. Takahashi.

One of the early major efforts of the Executive Committee was to formulate a suitable policy and to plan a uniform development of the Agriculture project. It was agreed that for

the best interest of the people and the future of the Parker Valley Indian Reservation, that a long range program of development and improvement be carried out. This was in line with the policies of the Indian Service and the W.R.A. at that time; that evacuees would be residing within the Center for the duration of the war.

The program called for large acreages of irrigated farms in vegetables, field crops, orchard and vineyard; a live stock program including Swine, Poultry, beef cattle, and dairy; fish culture, wild game reserve and apirary, and soil conservation. The successful execution of this program depended upon the internment of the evacuation on the project of the duration of the war. The profits from this large scale agriculture project was to be placed in a trust fund to be distributed among the workers at the end of the war.

Accordingly each Divivison submitted complete plans for large scale operations and a struggle to obtain materials and supplies unused. Difficulties were encountered in initiating well-rounded farming operations due to failure of the reclamation of land, its development on time and irrigation water to reach the Project in sufficient volume and at proper time. Breakdown of the transportation system faster than repair greatly handicapped the culture practices of Truck Crops and Livestock Husbandry and its upkeep. Much of the discussions with the Administrative head and appointed personnel hinged upon these difficulties and ways and means of accelerating

procurement and obtaining government priorities.

Contrary to the original government plan of interning the evacuees for the duration of the war, the new W.R.A. Policy of release of the evacuees for resettlement was initiated in November 1, at the same time, all enterprise for profit were strictly prohibited.

Since the incentive to work for profit has destroyed at the expense of able-bodied and capable workers was to be expected, it became quite apparent that it was necessary to trim the large scale program of agricultural development which had been originally planned. The new agricultural policy considered only the production for foodstuff for consumption only in Poston and other relocation Centers. But the W.R.A. resettlement became necessary to further adjust the scope of the agricultural program to fit the supply of labor. At the time when the Annual Report of the Executive Committee was written, they felt it debatable when the subsistence needs of Poston alone could be met by the residence of the Department of Agriculture.

Into Parker Valley Development of Agriculture came large scale lettuce farmers from Salinas; large scale melon farmers from Imperial Valley. Truck Farmers from Salinas Valley, Central California, and Southern California, as well as Poultry experts and stock specialists from Orange County; as Plant Pathologists from the University of California; Soil experts recently graduated from the university, nursery men and farm

manager, shippers, and marketing specialists, inspectors etc. Transient laboreres, all were transplanted from their profitable envione into the desolate wasteland of Parker Valley. They came into Poston when the camp was the only plot of ground cleared of the Mesquite trees. Acres upon acres of Mesquite covered lands was to be cleared. Evacuee laboreres using hand tools burned bushes as the mesquite trees were pulled out by the large tractors. WRA forces using heavy duty tractors and scrapers leveled approximately 348 acres, equally divided between the acre West of Camp 1. The total acres cleared up to date which is all outside the center is 1777 acres, with the support of the evacuee laboreres. In order to obtain maximum of result from irrigation from the agricultural land at the earliest possible date the construction of the main canal; progressing at the crossing of the main highway north of Poston, and continues up stream a distance of approximately 2 miles to a point of intersection with two Indian Service Project laterals which were sufficient capacity to supply approximately 60 second feet of water for WRA project use up to date. Ninteen miles of laterial system involving 570,882 cubic yard of excavation has been completed. In additions to above irrigation laterials, a total of 20 miles of farm ditches were constructed for the agricultural use which at present is suppling abundant of irrigation water for Camp I and II respectively. In as much for deepwell system ^{in Unit III} provides enough water for the amount of truck crops produced there; as



the canal at present is being excavated toward this unit.

The average minimum temperature in Poston is 110 degrees during the middle summer. Rainfall averages 5 inches a year, extremely low humidity; an average minimum mid-winter temperature of 30 degrees. The local variation in altitude as little as 17 feet. Northern part of Poston is highest as the elevation range from 327 to 310 feet above sea level. The soil is dominantly sandy loam and clay in texture. They contain a fair amount of organic matter and mineral plant nutrients and are small percentage of acid in reaction.

The agricultural program as set up at the beginning of this project was broad in scope to include both crop and livestock production, in order to fully provide for the needs of this Project, supply other centers and sell to the Armed forces and the Market with first consideration to making the Project self-supporting. As a result of the WRA change in policy, strongly urging the relocation program followed by segregation affected the man-power situation in agriculture considerably. Following the change of policy the Agricultural program was reduced to 5000 acres. This necessitated drastic changes in our Organizational set up and a great turn-over evacuee personnel. However, the following activities have been successfully undertaken and have in nearly every case reached the production stage.

Due to inadequate irrigation water supply the first year's crops were grown around the barracks and in the fire breaks by the 3 camps. The only other production consisted of 80 acres

of leased land at the Valley School Farm operated by Camp II Agriculture. The total acreage at the present time is 234,880 and includes the truck crops adaptable to this area producing a total of 2,038,496 lbs. The chief truck crops produced here in Poston are; Nappa, Cucumber, Daikon, Spinach, Beets, Lettuce, Broccoli, Cantaloupes, Tomatoes, Honeydew, Watermelons, Squash, Celery, Dry Onions, Casaba, and etc.

In addition to the truck crops produced in Poston, rice is being experimented here for sometime. The physical conditions, type of soil, and irrigation systems will provide for this new experimentation. This crop must be grown on soil that are capable of holding irrigation water over the surface for considerable period. It have to be drained promptly and quickly, and to provide a solid footing for cultural machinery after the removal of water. The continuous body of land northeast of this vast area of rich fertile land could be made for this purpose. If so, rice will be first to be introduced in Parker Valley.

Truck crop production was given first consideration. Field Crop production was considered secondary. It was delayed somewhat by the inadequate irrigation development, caused by the shortage of heavy equipment. There is now 70 acres of Milo Maise matured and will be harvested by the first of December.

POULTRY

In early spring 1943 a program was agreed upon to operate a poultry unit in each of the three camps. Because of the

requirement of securing Pd 200 a approval for permanent building construction temporary sites were set up. During the spring and early summer 24,000 chicks were brooded. Of this number 6835 pullets were selected for laying and the balance being dressed for consumption by the evacuees representing a total weight of 31,572.6 pounds. At the present time chicks are being received on a recent order totalling 22,000. The pullets are just now beginning to lay and are gathering approximately six or seven cases of eggs daily.

HOG

A total of 1237 feeders have been purchased to date. Of this number, 423 heads have been slaughtered producing 11,602 pounds of pork. Fifty pure bred sows and six pure bred boars were purchased for breeding stock. Some sixty head from the feeders have carefully selected for breed sow increasing our breeding stock to 110 sows.

A slaughtering unit consisting of a well, water tank, boiler house, slaughter house, cold storage building, cooling unit and butcher shop has been completed.

FISH CULTURE

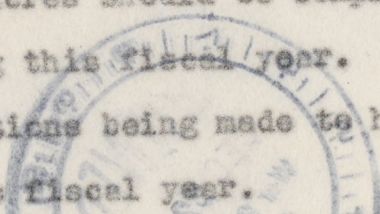
Fifteen pounds representing an area of approximately seven acres have been constructed for the producing of fish to be used for local consumption. At the present time the ponds are stocked with about 180,000 fish representing four types, namely, carp, sunperch, catfish, and bass.

NURSERY AND LANDSCAPING

Nursery including landscaping was one of the first project started. It proved to be the most successful in all three units. The work in this Department consisted of the growing of plants for truck production, flowers for funerals and weddings, as well as carrying an experiment in guayle production. Landscape area adjacent to Administration Building. Hospital Clinics, Canteens etc. were landscaped and approximately 1800 trees were planted in these areas and around the barracks.

It is estimated at present there are approximately 2,000 acres of land which have been cleared, leveled, and under irrigation canals. There is at this time contrasts for leveling approximately 1,000 acres more. A portion of this area has been cleared, and another contrast has been let for clearing 500 acres.

This thousand acres should be completed, subjugated, and ready for planting this fiscal year. Plans are being formulated and preparations being made to have the entire 3,000 acres planted this fiscal year.





WAR RELOCATION AUTHORITY
Yearly Summary Report - Livestock

Fiscal
 for Year Ending June 30, 1944

Poston, Arizona Center

TABLE I

HOGS

Beginning Inventory				Purchased				Litters Farrowed		Slaughtered		
Feeders		Breeding Stock		Feeders		Breeding Stock		Litters	Pigs Raised	No.	Av. Dr. Wt.	Av. Pr. pr. lb.
No.	Av. Wt.	No.	Av. Wt.	No.	Av. Wt.	No.	Av. Wt.	No.	No.			
544		4		686	97	56	150	247	227	553	222	.13
				Death Loss		Closing Inventory						
				Under 6 wks.	Over 6 wks. old	Feeders		Breeding Stock				
				No.	No.	Av. Wt.	No.	Av. Wt.	No.	Av. Wt.		
				20	55		798		111			

600 hogs to be purchased
 before end of fiscal year.

TABLE II

CHICKENS

Beginning Inventory				Purchased				Eggs Produced		Butchered		
Chicks No.	Pullets No.	Hens No.	Other No.	Chicks No.	Pullets No.	Hens No.	Other No.	No. of Doz.	Av. Pr. pr. doz.	No.	Av. Dr. Wt.	Av. Pr. pr. lb.
0			17,096	23,723	2,550			19,230	.22	9,834	3#	.23
				Death Loss		Closing Inventory						
				Under 6 wks. No.	Over 6 wks. No.	Chicks No.	Pullets No.	Hens No.	Other No.			
					14,705	6,228		5,389	7,213			

20,000 to be purchased
 before end of fiscal year.

Estimated egg production
 during next five months

20,000 dozen

(up and over)

TABLE III

BEEF CATTLE

Beginning Inv.		Purchased		Calves Born	Used on Center			Shipped to other Centers			Death Loss		Closing Inv.	
No.	Av. Live Wt.	No.	Av. Live Wt.		No.	Av. Dr. Wt.	Av. Pr. pr. lb.	No.	Av. Wt.	Av. Pr. pr. lb.	No.	Av. Wt.	No.	Av. Live Wt.

OTHER

WAR RELOCATION AUTHORITY

YEARLY SUMMARY REPORT - CROPS

Fiscal

FOR YEAR ENDING June 30, 1944

Poston, Arizona CENTER

Acres
to be
planted

CROP	ACREAGES			TOTAL PRODUCTION (LBS.) (5)	YIELD PER HARVESTED ACRE (LBS.) (6)	DISPOSITION OF PRODUCE			AVERAGE PRICE PER LB. (¢) (10)
	PLANTED (2)	ABANDONED (3)	HARVESTED (4)			USED ON CENTER (LBS.) (7)	SHIPPED TO OTHER CENTERS (LBS.) (8)	SOLD (LBS.) (9)	
(1)	(2)	(3)	(4)	Est. Prod. (5)	(6)	(7)	(8)	(9)	(10)
287 Alfalfa	182	0		856,000					.01
Barley	330	0							.075
Beans	(3)	0	(3)	11,312	3,770	11,312	0	0	.045
Beans, Mung	18	3	15	1,400	93	1,400			
Beans, Sasage	1½	0	1½	3,000					
Beans, Sasage				Est. Prod. 20,000					
Beans, Soy	12	12	0						
Beets	4.5	1.5		Est. Prod. 28,000					.01
Broccoli	8.5	0		Est. Prod. 45,000					.01
Cabbage	30.5	.0	4.5	115,850	25,744	115,850	0	0	.01
Cabbage				Est. Prod. 320,000					
Cabbage	(16)	0	(16)	212,573	13,286	212,573	0	0	.01
Cantaloupe	(6)	0	(6)	55,710	9,285	55,710	0	0	.01

WAR RELOCATION AUTHORITY

Fiscal
FOR YEAR ENDING June 30, 194

YEARLY SUMMARY REPORT - CROPS

Poston, Arizona CENTER

Acres to be planted	CROP	ACREAGES			TOTAL PRO- DUCTION (LBS.)	YIELD PER HARVESTED ACRE (LBS.)	DISPOSITION OF PRODUCE			AVERAGE PRICE PER LB. (¢)
		PLANTED	ABANDONED	HARVESTED			USED ON CENTER (LBS.)	SHIPPED TO OTHER CENTER (LBS.)	SOLD (LBS.)	
	(1)	(2)	(3)	(4)	Est. (5) Prod.	(6)	(7)	(8)	(9)	(10)
30	Cantaloupe				260,000					
	Carrots	30.5			288,000					
10	Casaba				100,000					
	Celery	.75	0	.75	20,160					
	Corn, Sweet	10	0	10	950	9.5	950	0	0	.01
	Cucumber	(.5)		(.5)	8,196		8,196	0	0	.01
	Cucumber	5	4	1	2,730	2.730	2,730	0	0	.01
5	Cucumber				50,000					
	Daikon	24.7	0	21.7	218,408	10.064	218,408	0	0	.01
	Eggplant	(.75)	0	(.75)	80,125		80,125	0	0	.01
	Grass, Sudan	4.8	0	4.8	Cover crop					
	Honeydew	(6)	0	(6)	343,150	57,191	343,150	0	0	.01
50	Honeydew				583,000					

WAR RELOCATION AUTHORITY
YEARLY SUMMARY REPORT - CROPS

Fiscal

FOR YEAR ENDING June 30, 1944

Poston, Arizona CENTER

Acres
to be
Planted

CROP	ACREAGES			TOTAL PRODUCTION (LBS.)	YIELD PER HARVESTED ACRE (LBS.)	DISPOSITION OF PRODUCE			AVERAGE
	PLANTED	ABANDONED	HARVESTED			USED ON CENTER (LBS.)	SHIPPED TO OTHER CENTERS (LBS.)	SOLD (LBS.)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Lettuce	19	0	6	62,890	7,861	62,890	0	0	.01
				Est. Prod. 80,000					
Milo Maize	70	0	70	34,000	486	34,000	0	0	
Nappa	23	0	8.5	205,730	24,204	205,730	0	0	.01
				Est. Prod. 60,000					
Nappa				Est. Prod. 120,000					
Onions	22.5	0	0	Est. Prod. 1,030,000					
Peas	25	0	0	Est. Prod. 3,500					
Peanut	1.5	1.5	0						
Potato				Est. Prod. 60,000					
Potato, Sweet	(7)	0	(7)	41,230	5,890	41,230	0	0	.01
				Est. Prod. 8,250,000					
Potato, Sweet	(1.5)	0	(1.5)						
Radish	1.5	0	1.5	7,700	2,567	7,700	0	0	.005

10

10

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WAR RELOCATION AUTHORITY
YEARLY SUMMARY REPORT - CROPS

Fiscal
1944 YEAR ENDING June 30, 1944

Poston, Arizona CENTER

ACres
to be
planted

CROP	ACREAGES			TOTAL PRODUCTION (LBS.)	YIELD PER HARVESTED ACRE (LBS.)	DISPOSITION OF PRODUCE			AVERAGE PRICE PER LB. (¢)
	PLANTED	ABANDONED	HARVESTED			USED ON CENTER	SHIPPED TO OTHER CENTERS	SOLD (LBS.)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Sesbania	36	0	Cover crop						
Squash, Pana	(1)	0	(1)	715	715	715	0	0	.005
Toga	(.5)	0	(.5)	4,690		4,690	0	0	
Tomato	(1.5)	0	(1.5)	30,315	20,210	30,315	0	0	.01
Tomato				Est. Prod. 120,000					
Turnip	2.5	1.5		Est. Prod. 10,000					
Spinach	23.2	3	9	58,067 Est. 71,000	7,563	68,067	0	0	.01
Uri, Shiro				Est. Prod. 1,550,000					
Uri, Shiro	(6)	0	(6)	78,970	13,162	78,970	0	0	.01
Watermelon	(21)	1.5	(19.5)	177,659	9,111	177,659	0	0	.01
Watermelon				Est. Prod. 940,000					

15

11

60

Water

60

WAR RELOCATION AUTHORITY
Yearly Summary Report - Livestock

For Year Ending June 194 5

Colorado River

Center

TABLE I

HOGS

Beginning Inventory				Purchased				Litters Farrowed		Slaughtered		
Feeders		Breeding Stock		Feeders		Breeding Stock		Litters	Pigs Raised	No.	Av. Dr. Wt.	Av. Pr. lb.
No.	Av. Wt.	No.	Av. Wt.	No.	Av. Wt.	No.	Av. Wt.	No.	No.			
1237	134	93	330	1005	140	0	0	39	320	2117	181.4	.18
				Death Loss			Closing Inventory					
				Under 6 wks.	Over 6 wks. old		Feeders		Breeding Stock			
				No.	No.	Av. Wt.	No.	Av. Wt.	No.	Av. Wt.		
				72	466	72.3	0		0			

TABLE II

CHICKENS

Beginning Inventory				Purchased				Eggs Produced		Butchered		
Chicks No.	Pullets No.	Hens No.	Other No.	Chicks No.	Pullets No.	Hens No.	Other No.	No. of Doz.	Av. Pr. pr. doz.	No.	Av. Dr. Wt.	Av. Pr. pr. lb.
5,190	14,370	11,399	696	16,377				82,157	.36	16,729	3.5	.26
				Death Loss			Closing Inventory					
				Under 6 wks. No.	Over 6 wks. No.		Chicks No.	Pullets No.	Hens No.	Other No.		
				951	23,324		0	0	7,028	0		

(Up and over)

TABLE III

BEEF CATTLE

Beginning Inv.		Purchased		Calves Born	Used on Center			Shipped to other Centers			Death Loss		Closing Inv.	
No.	Av. Live Wt.	No.	Av. Live Wt.		No.	Av. Dr. Wt.	Av. Pr. pr. lb.	No.	Av. Wt.	Av. Pr. pr. lb.	No.	Av. Wt.	No.	Av. Live Wt.

OTHER

WAR RELOCATION AUTHORITY
Yearly Summary Report - Crops

For Year Ending June 194 5

Colorado River Center

Acres
to be
Planted

Crop	Acreages			Total Production (lbs.)	Yield Per Harvested Acre (lbs.)	Disposition of Produce			Average Price Per lb. (¢)
	Planted	Abandoned	Harvested			Used on Center (lbs.)	Shipped to other Centers (lbs.)	Sold (lbs.)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Alfalfa	(288)			868,000	2,667				.01
Barley	Released to Indian Service								
Beans, Sasage	(2½)	0	(2½)	1,665	666	1,665			.08
Beans, Azuki	3	0	3	1,017	339	1,017			.08
25 Beans, Green	6½	2½	4	6,850	1,714	6,850			.08
Beans, Green	2	0	2	2,950	1,475	2,950			.08
18 Beet	10½	0	10½	71,340	6,794	71,340			.03
24 Broccoli	7½	½	7	23,070	3,296	23,070			.05
40 Cabbage	21	0	21	159,220	7,582	159,220			.04
14 Cantaloupe	(22)	0	(22)	106,185	4,817	106,185			.03
Carrot	(5)	0	(5)	38,520	7,704	38,520			.03
30 Carrot	21½	3	18½	111,940	6,051	111,940			.03
25 Casaba	(5)	0	(5)	12,100	2,420	12,100			.03

WAR RELOCATION AUTHORITY
Yearly Summary Report - Crops

For Year Ending June, 194 5

Colorado River Relocation

Center

ACRES
TO
BE
PLANTED

	Crop	Acreages			Total Production (lbs.)	Yield Per Harvested Acre (lbs.)	Disposition of Produce			Average Price Per lb. (¢)
		Planted	Abandoned	Harvested			Used on Center (lbs.)	Shipped to other Centers (lbs.)	Sold (lbs.)	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
30	Cauliflower	6½	0	6½	31,180	4,797	31,180			.05
5	Celery	7	½	6½	68,390	10,522	68,390			.06
15	Cucumber	(6½)	0	(6½)	31,070	4,780	31,070			.07
15	Cucumber, Armenian	17½	4½	13½	46,494	3,444	46,494			.025
22	Daikon	(3)	0	(3)	15,600	5,200	15,600			.02
22	"	19	1	18	122,220	6,790	122,220			.02
20	Eggplant	(2)	0	(2)	27,351	13,675	27,351			.06
20	"	10	2	8	37,560	4,695	37,560			.06
13	Honeydew	(45)	0	(45)	133,320	2,963	133,320			.03
33	Lettuce	16	4	12	64,080	5,340	64,080			.05
	Milo Maize	75			34,900	465	34,900			.0225
30	Nappa	(2)	0	(2)	13,800	6,900	13,800			.045
	"	14½	5	9½	123,900	13,032	123,900			.045

WAR RELOCATION AUTHORITY
Yearly Summary Report - Crops

For Year Ending June 194 5

Colorado River Center

Acres to be Planted	Crop	Acreages			Total Production (lbs.)	Yield Per Harvested Acre (lbs.)	Disposition of Produce			Average Price Per lb. (¢)
		Planted	Abandoned	Harvested			Used on Center (lbs.)	Shipped to other Centers (lbs.)	Sold (lbs.)	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	Onion	(21)	0	(21)	128,515	6,120	128,515			.04
	Onion, Green	10 $\frac{1}{2}$	0	10 $\frac{1}{2}$	54,170	5,159	54,170			.06
80	Onion, Dry	48	13	35	41,440	1,184	41,440			.04
3	Parsley	1	0	1	1,425	1,425	1,425			.05
	Peanut	(10)	0	(10)	2,044	204	2,044			.20
17	Pepper, Green									
	Potato, Irish	(20 $\frac{1}{2}$)	0	(20 $\frac{1}{2}$)	61,295	2,990	61,295			.02
20	Potato, Sweet	(8)	0	(8)	8,729	1,091	8,729			.03
9	Pumpkin	(1 $\frac{1}{2}$)	0	(1 $\frac{1}{2}$)	1,110	740	1,110			.02
35	Radish	4	0	4	9,305	2,326	9,305			.02
	Radish	2	0	2	1,500	750	1,500			.02
	Shiro Uri	(10)	0	(10)	20,770	2,077	20,770			.03
8	Shiro Uri	2 $\frac{1}{2}$	0	2 $\frac{1}{2}$	3,175	1,270	3,175			.03

WAR RELOCATION AUTHORITY
Yearly Summary Report - Crops

For Year Ending June, 1945

~~Colorado River Relocation~~ Center

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FOR YEAR ENDING July 1-Sept. 30 1945
1946

WAR RELOCATION AUTHORITY
YEARLY SUMMARY REPORT - LIVESTOCK

Colorado River CENTER

TABLE I HOGS

BEGINNING INVENTORY				PURCHASED				LITTERS FARROWED		DLSLAUGHTERED		
FEEDERS		BREEDING STOCK		FEEDERS		BREEDING STOCK		LITTERS	PIGS RAISED	NO.	AV. DR. WT.	AV. PR. PR. LB.
NO.	AV. WT.	NO.	AV. WT.	NO.	AV. WT.	NO.	AV. WT.	NO.	NO.			

DEATH LOSS			CLOSING INVENTORY			
UNDER 6 WKS.	OVER 6 WKS.	OLD	FEEDERS		BREEDING STOCK	
NO.	NO.	AV. WT.	NO.	AV. WT.	NO.	AV. WT.

OTHER

TABLE II CHICKENS

BEGINNING INVENTORY				PURCHASED				EGGS PRODUCED		BUTCHERED		
CHICKS	PULLETS	HENS	OTHER	CHICKS	PULLETS	HENS	OTHER	NO. OF DOZ.	AV. PR. PR. DOZ.	NO.	AV. PR. WT.	AV. PR. PR. LB.
		6804								6004	3.6-	
											2.88	

DEATH LOSS			CLOSING INVENTORY			
UNDER 6 WKS.	OVER 6 WKS.	OTHER	CHICKS	PULLETS	HENS	OTHER
NO.	NO.	NO.	NO.	NO.	NO.	NO.
	800				0	

(UP AND OVER)

(4599-A)

HORSES

OTHER

[illegible]

(4599-B)

C-0801-BU

Учредит. Издатель: 1/31/72
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