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## MAINTENANCE:

APRIL

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	44	716	3048.11
On Utilities	22	95	340.41

## OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 9 Sewage Disposal 8 Electrical 0Est. Value Materials Used: Water Supply 2.00 Sewage Disposal \$300 Electrical 0Gallons Water Used This Month 34,877,640 Per Capita Water Consumption 137 Gal.

## REFRIGERATION:

Number of Service Calls 31 Number Repair Jobs 27 Ave. Total Number Employees 1Number of Units Inspected and Serviced This Month 27Units Not Operating: (give number and size) All working

Explain why units not operating, how long idle, etc.

MAINTENANCE -- Continued. below:

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

ROADS	1	4
GROUNDS	12	2

The Janitor service for the entire camp is included in maintenance on buildings.







## MAINTENANCE:

MINIDOKA \* MAY

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	21	645	2959.38
On Utilities	14	66	170.88

## OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 9 Sewage Disposal 8 Electrical 0  
 Est. Value Materials Used: Water Supply 2.00 Sewage Disposal \$300 Electrical 0  
 Gallons Water Used This Month 36,501,500 Per Capita Water Consumption 120 gals.

## REFRIGERATION:

Number of Service Calls 52 Number Repair Jobs 29 Ave. Total Number Employees 1  
 Number of Units Inspected and Serviced This Month 29  
 Units Not Operating: (give number and size) All working  
 Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

Continued from above.

ROADS	0	0	
GROUNDS	10	19	

The janitor service for the entire camp is included in maintenance on buildings.







## MAINTENANCE:

JUNE 1943 - Minidoka *re-rail*

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	163	10 $\frac{1}{2}$	\$125.00
On Utilities	49	7	\$101.00

~~Misc. Jobs on Operations of Utilities - 38, Mat. Used inc. on Maint. of Utilities~~

## OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 9 Sewage Disposal 4 Electrical 14\*  
 Est. Value Materials Used: Water Supply \$2.50 Sewage Disposal \$300.00 Electrical \$125.00  
 Gallons Water Used This Month 36,089,200 Per Capita Water Consumption 154 gal.

~~\* 3 more are working on new construction~~

## REFRIGERATION:

Number of Service Calls 52 Number Repair Jobs 29 Ave. Total Number Employees 14  
 Number of Units Inspected and Serviced This Month 29  
 Units Not Operating: (give number and size) Units working  
 Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

Staff Housing consists of:

Date of completion depends on delivery of some critical material.

- 6 Four Family Units under construction
- 2 Units 90% Completed
- 2 Units 75% "
- 1 Unit 60%
- 1 Unit 40%

Foundation in for one more four family unit and one dormitory bldg.







## MAINTENANCE:

JUNE MINIDOKA

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	17	677	2404.13
On Utilities	14	83	275.67

## OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 9 Sewage Disposal 8 Electrical 0Est. Value Materials Used: Water Supply 2.00 Sewage Disposal \$300 Electrical 0Gallons Water Used This Month 36,089,200 Per Capita Water Consumption 154 gal.

## REFRIGERATION:

Number of Service Calls 52 Number Repair Jobs 29 Ave. Total Number Employees 14Number of Units Inspected and Serviced This Month 29Units Not Operating: (give number and size) Units working

Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

## MAINTENANCE - Continued:

ROADS	1	4
GROUNDS	10	11

The janitor service for the entire camp is included in maintenance on buildings.







# MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	1100	32	\$1200.00
On Utilities	100	8	60.00

## OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 7 Sewage Disposal 4 Electrical nominal  
 Est. Value Materials Used: Water Supply 5.00 Sewage Disposal 300.00 Electrical nominal  
 Gallons Water Used This Month 41344700 Per Capita Water Consumption 179

## REFRIGERATION:

Number of Service Calls 37 Number Repair Jobs 79 Ave. Total Number Employees 2  
 Number of Units Inspected and Serviced This Month 80

Units Not Operating: (give number and size) Weber cabinet Serial R2026, 16cu.ft.

Explain why units not operating, how long idle, etc.

**Not operating since April 1 to date; parts sent out for repair.**

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

- Under Land Subjugation the operational items are described as follows:
- Cutting brush-being accomplished with Motor Patrols operated by appointed personnel only.
  - Raking and burning-entire operation by evacuees.
  - Leveling and floating-this operation is complete only to extent permissible with equipment on project. Further development necessary as equipment and time are available.
  - Additional development on acreage reported "complete to date" will be required as subjugation is extended towards ultimate development.

### Staff Housing consists of:

- 76 Four family Units under construction  
 2 Units 90% Complete  
 2 Units 75% complete  
 1 Unit 60% "  
 1 Unit 40% "  
 1 Unit 10% " one

Date of completion depends on delivery of some critical material and labor supply.

Foundation in for/dormitory bldg.

Maintenance on Buildings include Electrical, Plumbing, Stove and miscellaneous repairs.

Maintenance on Utilities include Electrical Transmission, Water & Sewage.







# MAINTENANCE.

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	14	305	3379.29
On Utilities	12	35	240.00

## OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 9 Sewage Disposal 8 Electrical 0  
 Est. Value Materials Used: Water Supply \$2.00 Sewage Disposal \$300.00 Electrical 0  
 Gallons Water Used This Month 42,578,400 Per Capita Water Consumption 191

## REFRIGERATION:

Number of Service Calls 110 Number Repair Jobs 90 Ave. Total Number Employees 2  
 Number of Units Inspected and Serviced This Month 125  
 Units Not Operating: (give number and size) One unit. Weber Cabinet Ser. R2026  
16 Cubic Ft.  
 Explain why units not operating, how long idle, etc.

Parts sent out for repair. Not returned yet.

~~Not~~ Operating since 4/1 - to date

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

## Maintenance (cont'd)

Roads	1	4	0
Grounds	1	3	0

Average total employees for this phase of operations for the month is 504.

Under Land Subjugation the operational items are described as follows:

- Cutting brush-being accomplished with Motor Patrols operated by appointed personnel only.
- Raking and burning-entire operation by evacuees.
- Leveling and floating-This operation is complete only to extent permissable with equipment on project. Further development necessary as equipment and time are available.
- Additional development on acreage reported "complete to date" will be required as subjugation is extended towards ultimate development.



WAR RELOCATION AUTHORITY

MONTHLY REPORT

Month Ending  
August 1943

ENGINEERING  
Center Minidoka

September 1, 1943


The Irrigation Construction work is progressing very satisfactorily. Every effort is being made to complete all the necessary drops and checks in Lateral 21.5 before cold weather sets in.

The road program has not been carried on because of lack of men and equipment.

The Root Cellar was started about August 15. To date the excavation is complete and a large portion of the upright poles have been set. Work is progressing as rapidly as possible in order to have it complete by harvest time.

Work on the Elementary School Project is expected to be advanced enough by September 11 so that the school will be able to open on September 13 as planned. Some phases of the work will be completed in the carpenter shop and installed after school hours.

A portion of the Staff Housing Project will be ready for occupancy about the 15th of September. Due to lack of adequate labor and the late arrival of materials, this portion has not been completed as early as expected. Sufficient electrical supplies have not arrived to complete all the electrical distribution.





For Month Ending 9 - 30 1943

Monthly Report

ENGINEERING

Center Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
<b>. Irrigation</b>						
a. Lat. 21.5	8/42	68%	12/31/44	90%	25%	36
b. Temp. Lat. & Farm & Block Irrigation	8/42	100%	9/43	100%	100%	19
. Roads	10/42	52%	7/44	80%	80%	8
. Root Cellar	8/43	75%	12/43	100%	75%	*
. Elementary Sch.	8/43	75%	6/44	100%	100%	*
. Staff Housing	4/43	45%	12/44	100%	95%	*
. Canning and Dehydrator	8/43	85%	6/44	Materials	on hand	*
. High School Alt.	8/43	75%	7/44	Materials	on hand	*
. Water line to						
Farm	9/43	10%	12/43	Materials	on hand	*
. Poultry Project	7/43	25%	5/43	Materials	on hand	*
. Hog Project	6/43	5%	5/43	Materials	on hand	*
. Garage and Motor						
Pool	8/43	15%	6/43	Materials	on hand	*
. Tofu Industry	8/43	100%	6/43	Materials	on hand	*
. Bachelor Woman's Apartments	7/43	20%	12/43	Materials	on hand	*

AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project Land subjugation	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
					This Month	Total To Date
a. Cutting Brush	Nov. '42	20	Dec., 1944	0	0	645
b. Raking and Burning	Nov. '42	20	Dec., 1944	11	20	580
c. Leveling & Floating	Apr. '43	17	Dec., 1944	0	0	350
d. Field Ditch & Drains	Apr. '43	17	Dec., 1944	0	0	500



MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	14	*	*
On Utilities	12	*	*

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply \* Sewage Disposal \* Electrical \*

Est. Value Materials Used: Water Supply \* Sewage Disposal \* Electrical \*

Gallons Water Used This Month 39,008,900 Per Capita Water Consumption 5,454

REFRIGERATION:

Number of Service Calls 60 Number Repair Jobs 25 Ave. Total Number Employees 2

Number of Units Inspected and Serviced This Month 75

Units Not Operating: (give number and size) Weber R2007 1/2 H.P. Motor  
" R1995 " " "  
" R2005 " " "

Explain why units not operating, how long idle, etc.

**Units overloaded. Sent out for repair. Idle this month.**

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

**\*Information for "Average total number of employees" and "Estimated value of materials used" will not be available until October 10th. There were 494 Evacuees employed during the month of September by the Sr. Engineering section.**

**Under Land Subjugation the operational items are described as follows:**

- Cutting brush-being accomplished with Motor Patrols operated by appointed personnel only.**
- Raking and burning-entire operation by evacuees.**
- Leveling and floating-This operation is complete only to extent possible with equipment on project. Further development necessary as equipment and time are available.**
- Additional development on acreage reported "complete to date" will be required as subjugation is extended towards ultimate development.**



For Month Ending Oct. 31 1943

Monthly Report

ENGINEERING

Center MINIDOKA

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
1. Irrigation						
a. Lat 21.5	8/42	70	12/31/44	90	30	25
2. Roads	8/42	82	7/44	85	80	4
3. Root Cellar	8/43	95	12/43	100	180	11
School						
4. Elementary	8/43	80	6/44	100	100	5
5. Staff Housing	4/43	50	12/44	100	95	51
Canning and						
6. Dehydrator	8/43	88	6/44	Materials on hand		5
7. High School Alt.	8/43	75	7/44	100	95	0
8. Farm Water Line	9/43	15	12/43	Materials on hand		0
9. Poultry Project	7/43	25	5/43	10	0	0
10. Hog Project	6/43	5	6/43	5	0	3
11. Garage and						
Motor Pool	8/43	15	4/44	Materials on hand		4
12. Evacuee Barrack	(Project submitted- includes bachelor women's apartments)					
Alteration	7/43	5	5/44	0	0	0
13. Gymnasium	10/43	2	5/44	95	80	7

AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
					This Month	Total To Date
Land Subjugation						
a. Cutting Brush	Nov. '42	20	Dec. 1944	0	0	645
b. Raking and Burning	Nov. '42	22	Dec. 1944	18	10	590
c. Leveling and Floating	Apr. '43	17	Dec. 1944	0	0	350
d. Field Ditch & Drainage	Apr. '43	17	Dec. 1944	0	0	50



MAINTENANCE.

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	1064	70	422.00
On Utilities	20	15	138.00

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 9 Sewage Disposal 8 Electrical 1  
 Est. Value Materials Used: Water Supply \$2.00 Sewage Disposal \$195. Electrical \$25.00  
 Gallons Water Used This Month 35,431,700 Per Capita Water Consumption 4960

REFRIGERATION:

Number of Service Calls 116 Number Repair Jobs 17 Ave. Total Number Employees 3  
 Number of Units Inspected and Serviced This Month 40  
 Units Not Operating: (give number and size) Weber Unit 128277-1  
Weber 1/4 Horse Motor GE 130504-1  
Weber Compressor 128941-1  
 Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

- Under Land Subjugation the operational items are described as follows:
- Cutting brush-being accomplished with Motor Patrols operated by appointed personnel only.
  - Raking and burning-entire operation by evacuees.
  - Leveling and floating-This operation is complete only to extent permissible with equipment on project. Further development necessary as equipment and time are available.
  - Additional development on acreage reported "complete to date" will be required as subjugation is extended towards ultimate development.

"Maintenance on Buildings" include carpenter work, plumbing, electrical and stove maintenance.



## WAR RELOCATION AUTHORITY

Budget Bureau No. 13-R035  
Approval Expires: 6/30/44For Month Ending Nov. 30 194 3

Monthly Report

ENGINEERINGCenter Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
<b>1. Irrigation</b>						
a. Lat. 21.5	8/42	73	12/31/44	90	85	25
<b>2. Roads</b>	8/42	83	7/44	85	85	20
<b>3. Root Cellar</b>	8/43	100	12/43	100	100	1
Elementary						
<b>4. School</b>	8/43	50	6/44	100	100	6
<b>5. Staff Housing</b>	4/43	60	12/44	100	95	36
Dehydrator and						
<b>6. Canning Plant</b>	8/43	88	6/44	0	0	0
High School						
<b>7. Alteration</b>	8/43	75	7/44	100	95	0
<b>8. Farm Water Line</b>	9/43	90	12/43	Materials on hand		9
<b>9. Poultry Project</b>	7/43	25	5/43	95	0	5
<b>10. Hog Project</b>	6/43	60	5/43	95	0	14
Garage and						
<b>11. Motor Pool</b>	8/43	18	4/44	15	5	7
Evacuee Barrack						
<b>12. Alteration</b>	7/43	5	5/44	0	0	0
<b>13. Gymnasium</b>	10/43	4	5/44	95	80	20
<b>14. Shop</b>	11/43	2	5/44	90	85	2
Laundry Building						
<b>15. Block 23</b>	11/43	10	12/43	0	0	2

AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project Land Subjugation	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
					This Month	Total To Date
a. Cutting Brush	Nov. 42	22	Dec. 1944	1	55	700
b. Raking & Burning	Nov. 42	22	Dec. 1944	20	110	700
	Apr. 43					
* c. Leveling & Floating		17	Dec. 1944	3	0	350
Field Ditches &						
d. Drains	Apr. 43	17	Dec. 1944	0	0	500

\* 117 acres of new land plowed during Nov. 1943



MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Grounds		16	32.00
On Buildings	791	74	2420.52
On Utilities	12	7	840.88
Janitorial & Boilermen		203	2544.00
Section Overhead		20	17.00

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 8 Sewage Disposal 17 Electrical 1  
 Est. Value Materials Used: Water Supply 241.85 Sewage Disposal 331.52 Electrical 46.40  
 Gallons Water Used This Month 32,840,600 Per Capita Water Consumption 4,143

REFRIGERATION:

Number of Service Calls 24 Number Repair Jobs 14 Ave. Total Number Employees 3  
 Number of Units Inspected and Serviced This Month 50  
 Units Not Operating: (give number and size) Weber Unit 128941-1  
Idle 7 months

Explain why units not operating, how long idle, etc.

128035-1 Idle November  
131027-1 Idle November

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

1. Under Land Subjugation the operational items are described as follows:

- "Cutting brush" - being accomplished with heavy R. R. Rails Pulled with 35 h.p. tractor operated by evacuee.
- "Raking and Burning" - Raking being done with heavy brush rake pulled with 25 h.p. tractor operated by evacuee. Burning by hand.
- Leveling and Floating - this operation incomplete due to lack of equipment.
- Acreage reported "Complete to date" has, in most cases, only been cleared and may not be considered to be completely developed.

This report is inadequate to properly cover the activities of the Engineering Section.



For Month Ending Dec. 31 1943

Monthly Report

ENGINEERINGCenter Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
<b>1. Irrigation</b>						
a. Lateral 21.5	8/42	75	12/44	90	90	27
<b>2. Roads</b>	8/42	85	7/44	85	85	11
Elementary						
<b>3. Schools</b>	8/43	60	6/44	100	100	8
<b>4. Staff Housing</b>	4 8/43	70	12/44	100	95	29
Dehydrator &						
<b>5. Canning Plant</b>	8/43	88	6/44	0	0	0
High School						
<b>6. Alteration</b>	8/43	75	7/44	100	95	0
<b>7. Farm Water Line</b>	9/43	100	12/43	Materials on Hand		10
<b>8. Poultry Project</b>	7/43	70	5/44	95	10	73
<b>9. Hog Project</b>	6/43	60	5/44	95	0	1
Garage &						
<b>10. Motor Pool</b>	8/43	20	4/44	15	5	5
Evacuee Barrack						
<b>11. Alteration</b>	7/43	6	5/44	100	0	5
<b>12. Gymnasium</b>	10/43	4	5/44	95	80	2
<b>13. Shop</b>	11/43	3	5/44	90	85	6
Laundry Building						
<b>14. Block 23</b>	11/43	100	12/43	100	0	8

AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
Land Subjugation					This Month	Total To Date
a. Cutting Brush	Nov. 42	25	Dec. 1944	3	90	790
b. Raking & Burning	Nov. 42	25	Dec. 1944	12	90	790
* c. Leveling & Floating	Apr. 43	17	Dec. 1944	1	0	350
d. Field Ditches & Drains	Apr. 43	17	Dec. 1944	0	0	500

\*101 Acres of new land plowed in Dec. 1943

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(OVER)



MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Grounds		17	70.42
On Buildings	932	66	3412.24
On Utilities	15	10	609.99

Janitor & Boilermen

Section Overhead

OPERATION OF UTILITIES:

202 1124.46  
20 30.00

Average Number of Employees: Water Supply 8 Sewage Disposal 17 Electrical 1  
Est. Value Materials Used: Water Supply 59.99 Sewage Disposal 499.33 Electrical 50.69  
Gallons Water Used This Month 35,588,500 Per Capita Water Consumption 4,029

REFRIGERATION:

Number of Service Calls 45 Number Repair Jobs 24 Ave. Total Number Employees 4  
Number of Units Inspected and Serviced This Month Inspected 112 Serviced 88  
Units Not Operating: (give number and size) Weber Unit 128941-1  
Idle 8 months  
Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

1. Under Land Subjugation the operational items are described as follows:

- "Cutting brush" - being accomplished with heavy R.R. Rails Pulled with 35 h.p. tractor operated by evacuee.
- "Raking and Burning" - Raking being done with heavy brush rake pulled with 25 h.p. tractor operated by evacuee.
- Leveling and Floating - this operation incomplete due to lack of equipment.
- Acreage reported "Complete to date" has, in most cases, only been cleared and may not be considered to be completely developed.

This report is inadequate to properly cover the activities of the Engineering Section.



For Month Ending Feb. 29 1944

Monthly Report

ENGINEERINGCenter Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
1. Irrigation						
A. Lateral 21.5	8/42	79	12/44	90	90	25
2. Roads	8/42	87	7/44	90	90	19
3. Elementary Schools	8/43	85	6/44	100	100	11
4. Staff Housing	4/43	80	12/44	100	95	65
5. Dehydrator & Canning Plant	8/43	88	6/44	0	0	0
6. High School Alteration	8/43	81	7/44	100	100	3
7. Poultry Project	7/43	78	5/44	95	25	46
8. Hog Project	6/43	64	5/44	95	10	5
9. Motor Garage & Pool	8/43	20	8/44	15	5	1
10. Evacuee Barrack Alteration	7/43	11	5/44	100	50	3
11. Gymnasium	10/43	4	8/44	95	80	0
12. Shop °	11/43	35	5/44	90	85	0
13. Laundry Building Block 23	11/43	100	12/43	100	20	0
14. Cold Frame °° & Irrigation Struc.	2/44	40	6/44	100	20	0
° work being done by High School Shop class.						
°° work being done by Farm crew on Irrigation Structure.						

AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project Land Subjugation	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
					This Month	Total To Date
a. Cutting Brush	Nov. '42	30	Dec. 1944	4	70	950
b. Raking & Burning	Nov. '42	29	Dec. 1944	19	45	900
c. Leveling & Float. Field Ditches &	Apr. '43	17	Dec. 1944	0	0	350
d. Drains	Apr. '43	17	Dec. 1944	0	0	500



MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Ground		12	29.88
On Buildings	406	66	1980.36
Janitorial		180	1895.75
On Utilities	10	9	52.73
Fuel Oil		1	879.54
Section Overhead		106	18.07

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 8 Sewage Disposal 9 Electrical 1  
 Est. Value Materials Used: Water Supply 0 Sewage Disposal 11.32 Electrical 63.61  
 Gallons Water Used This Month 33,251,900 Per Capita Water Consumption 3,786

REFRIGERATION:

Number of Service Calls 60 Number Repair Jobs 27 Ave. Total Number Employees 2  
 Number of Units Inspected and Serviced This Month Inspected 60 Serviced 30  
 Units Not Operating: (give number and size) Weber Unit 128941 - 1  
 Explain why units not operating, how long idle, etc. Idle 10 months.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

1. Under Land Subjugation the operational items are described as follows:
  - a. "Cutting brush" - being accomplished with heavy R.R. Rails pulled with 35 h.p. tractor operated by evacuee.
  - b. "Raking and Burning" - Raking being done with heavy brush rake pulled with 25 h.p. tractor operated by evacuee.
  - c. "Leveling and Floating " - This operation incomplete due to lack of equipment.
  - d. Acreage reported "Completed to date" has, in most cases, only been cleared and may not be considered to be completely developed.



For Month Ending Mar. 31 1944

Monthly Report

ENGINEERINGCenter Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
1. Irrigation						
A. Lateral 21.5	8/42	81	12/44	90	90	32
2. Elementary Schools	8/43	85	6/44	100	100	--
3. Staff Housing	4/43	84	12/44	100	95	45
Dehydrator &						
4. Canning Plant	8/43	88	6/44	0	0	--
High School						
5. Alteration	8/43	81	7/44	100	100	1/2
6. Poultry Project	7/43	80	5/44	95	25	25
7. Hog Project	6/43	67	5/44	95	10	9
8. Garage & Motor Pool	8/43	20	8/44	90	5	1/2
Evacuee Barrack						
9. Alteration	7/43	12	5/44	100	50	3
10. Gymnasium	10/43	5	8/44	95	80	5
11. Shop *	11/43	60	5/44	90	85	1
Laundry Building						
12. Block 23	11/43	100	12/43	100	20	--
13. Cold Frames	3/44	40	6/44	100	20	7
14. Irrigation Struct.**	2/44	45	6/44	100	20	--
Warehouse Area						
15. Relocation of Trans.	3/44	75	12/44			4
* Work being done by High School Shop Class						
** Work being done by Farm Crew						

AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project Land Subjugation	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
					This Month	Total To Date
a. Cutting Brush	Nov. '42	32	Dec. 1944	5	75	1025
b. Raking & Burning	Nov. '42	30	Dec. 1944	18	75	975
c. Leveling & Floating *	Apr. '43	18	Dec. 1944	1	35	385
d. Field Ditches & Drains	Apr. '43	17	Dec. 1944	0	0	500

\* 110 Acres of new land plowed



MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
Roads		18	247.03
On Grounds		11	21.71
On Buildings	689	78	2222.35
Janitorial		125	1630.92
On Utilities	25	15	259.00
Fuel Oil		1	554.85
Section Overhead		30	64.05

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 9 Sewage Disposal 9 Electrical 1  
 Est. Value Materials Used: Water Supply 17.03 Sewage Disposal 22.48 Electrical 55.51  
 Gallons Water Used This Month 42,127,500 Per Capita Water Consumption 4,928

REFRIGERATION:

Number of Service Calls 65 Number Repair Jobs 32 Ave. Total Number Employees 3  
 Number of Units Inspected and Serviced This Month Inspected 65 Serviced 33  
 Units Not Operating: (give number and size) Weber Unit 128941 - 1  
 Explain why units not operating, how long idle, etc. Idle 11 months

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

Under Land Subjugation the operational items are described as follows:

- Cutting brush" - being accomplished with heavy R.R. Rails pulled with 35 h.p. tractor operated by evacuee.
- "Raking and Burning" - Raking being done with heavy brush rake pulled with 25 h.p. tractor operated by evacuee.
- "Leveling and Floating" - This operation incomplete due to lack of equipment.
- Acreage reported "Completed to date" has, in most cases, only been cleared and may not be considered to be completely developed.



For Month Ending April 30 1944

Monthly Report

ENGINEERINGCenter Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
1. Irrigation						
A. Lateral 21.5	8/42	83	12/44	98	92	44
2. Elementary Schools	8/43	85	6/44	100	95	--
3. Staff Housing Dehydrator &	4/43	87	12/44	99	96	13
4. Canning Plant High School	8/43	88	6/44	0	0	--
5. Alteration	8/43	81	7/44	100	100	1
6. Poultry Project	7/43	82	5/44	90	30	2
7. Hog Project	6/43	75	5/44	95	21	14
8. Garage & Motor Pool Evacuee Barrack	8/43	40	8/44	80	5	8
9. Alteration	7/43	20	5/44	100	46	10
10. Gymnasium	10/43	8	8/44	95	90	10
11. Shop * Laundry Building	11/43	90	5/44	100	100	1/2
12. Block #23	11/43	100	12/43	100	60	--
13. Cold Frames Irrigation	3/44	75	6/44	100	7	11
14. Structures ** Warehouse Area	2/44	80	6/44	100	7	1/2
15. Relocation of Trans.	3/44	100	9/44	100	0	2
16. Farm Mess Hall	4/44	80	6/44	100	0	17
17. Ad Area Irrigation	4/44	50	6/44	100	100	10

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
18. Wing 3 Partitioning and lining	4/44	95	9/44	100	100	2
19. Construction of Pump House #1	4/44	10	9/44	100	75	1/2
20. U.S.O. Office	4/44	95	9/44	100	100	1/2

c. Leveling & Floating	Apr. '43	20	Dec. 1944	4	200	585
d. Field Ditches & Drains	Apr. '43	21	Dec. 1944	1	100	600

\* 210 Acres of new land plowed



On Buildings			
On Utilities			

# OPERATION OF UTILITIES:

Average Number of Employees: Water Supply\_\_\_\_\_ Sewage Disposal\_\_\_\_\_ Electrical\_\_\_\_\_

Est. Value Materials Used: Water Supply\_\_\_\_\_ Sewage Disposal\_\_\_\_\_ Electrical\_\_\_\_\_



For Month Ending April 30 1944

Monthly Report

ENGINEERING

Center Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
1. Irrigation						
A. Lateral 21.5	8/42	83	12/44	98	92	44
2. Elementary Schools	8/43	85	6/44	100	95	--
3. Staff Housing Dehydrator &	4/43	87	12/44	99	96	13
4. Canning Plant High School	8/43	88	6/44	0	0	--
5. Alteration	8/43	81	7/44	100	100	1
6. Poultry Project	7/43	82	5/44	90	30	2
7. Hog Project	6/43	75	5/44	95	21	14
8. Garage & Motor Pool Evacuee Barrack	8/43	40	8/44	80	5	8
9. Alteration	7/43	20	5/44	100	46	10
10. Gymnasium	10/43	8	8/44	95	90	10
11. Shop * Laundry Building	11/43	90	5/44	100	100	1/2
12. Block #23	11/43	100	12/43	100	60	--
13. Cold Frames Irrigation	3/44	75	6/44	100	7	11
14. Structures ** Warehouse Area	2/44	80	6/44	100	7	1/2
15. Relocation of Trans.	3/44	100	9/44	100	0	2
16. Farm Mess Hall	4/44	80	6/44	100	0	17
17. Ad Area Irrigation	4/44	50	6/44	100	100	10

\* Work being done by High School Shop Class    \*\* Work being done by Farm Crew  
 AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project Land Subjugation	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED This Month	Total To Date
a. Cutting Brush	Nov. '42	32	Dec. 1944	0	0	1025
b. Raking & Burning	Nov. '42	32	Dec. 1944	7	50	1025
* c. Leveling & Floating	Apr. '43	20	Dec. 1944	4	200	585
d. Field Ditches & Drains	Apr. '43	21	Dec. 1944	1	100	600

\* 210 Acres of new land plowed



MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
Roads			140.17
Grounds	--	17	50.21
On Buildings	632	4982	1873.63
Janitorial	--	186-	1158.82
On Utilities	20	9	127.49
Fuel Oil	--	-	444.78
Section Overhead	--	4815	20.61

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 11 Sewage Disposal 12 Electrical 1/2  
 Est. Value Materials Used: Water Supply .00 Sewage Disposal .00 Electrical .00  
 Gallons Water Used This Month 35,825,500 Per Capita Water Consumption 4,299

REFRIGERATION:

Number of Service Calls 85 Number Repair Jobs 50 Ave. Total Number Employees 4  
 Number of Units Inspected and Serviced This Month Inspected 85 Serviced 35  
 Units Not Operating: (give number and size) None  
 Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

1. Under Land Subjugation the operational items are described as follows:
  - a. "Cutting Brush" - being accomplished with heavy R.R. Rails pulled with 35 h.p. tractor operated by evacuee.
  - b. "Raking and Burning" - Raking being done with heavy brush rake pulled with 25 h.p. tractor operated by evacuee.
  - c. "Leveling and Floating" - This operation incomplete due to lack of equipment.
  - d. Acreage reported "completed to date" has, in most cases only been cleared and may not be considered to be completely developed.



For Month Ending May 31 1944

Monthly Report

ENGINEERINGCenter MINIDOKA

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
1. Irrigation Lateral 21.5	8/42	85	12/44	98	98	33
2. Elementary Schools	8/43	85	6/44	100	100 95	--
3. Staff Housing	4/43	90	12/44	99	96	16
4. High School Alteration	8/43	81	7/44	100	100	--
5. Poultry Project	7/43	85	5/44	90	30	13
6. Hog Project	6/43	80	5/44	95	25	12
7. Garage & Motor Pool	8/43	40	8/44	95	5	2
8. Evacuee Barrack Alteration	7/43	30	5/44	100	46	15
9. Gymnasium	10/43	15	8/44	95	90	17
10. Shop *	11/43	93	5/44	100	100	--
11. Cold Frames	3/44	100	6/44	100	7	2
12. Irrigation Structures **	2/44	90	6/44	100	7	--
13. Farm Mess Hall	4/44	100 ✓	6/44	100	100	3
14. Ad Area Irrigation	4/44	90	6/44	100	100	3
15. Wing 3 Partitioning and Lining	4/44	95	9/44	100	100	--
16. Construction of Pump House #1	4/44	50	9/44	100	0	3
17. U. S. O. Office	4/44	100 ✓	9/44	100	100	--
18. Hospital Flooring	5/44	60	8/44	100	100	5

\* \*\*Work being done by High School Shop Class      \*\* Work being done by Farm Crew 12 ✓  
 AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
Land Subjugation					This Month	Total To Date
a. Cutting Brush	Nov. '42	32	Dec. 1944	00	0	1025
b. Raking & Burning	Nov. '42	32	Dec. 1944	00	0	1025
c. Leveling & Floating	Apr. '43	27	Dec. 1944	10	210 *	795
d. Field Ditches & Drains	Apr. '43	27	Dec. 1944	10	200	800

\* 210 acres new land plowed &amp; 370 acres floated



MAINTENANCE:

301

477  
164  
301

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
Roads	--	25	48.86
Grounds	--	91	198.22
On Buildings	657	164	2102.84
Janitorial	--	10	1752.96
On Utilities	37	1	52.01
Fuel Oil	--	12	140.85
Section Overhead	--		29.87

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 13 Sewage Disposal 10 Electrical 1

Est. Value Materials Used: Water Supply 66.64 Sewage Disposal 33.60 Electrical 58.87

Gallons Water Used This Month 38,588,000 Per Capita Water Consumption 4,964

REFRIGERATION:

Number of Service Calls 61 Number Repair Jobs 52 Ave. Total Number Employees 4

Number of Units Inspected and Serviced This Month Inspected 104 Serviced 52

Units Not Operating: (give number and size) None

Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

1. Under Land Subjugation the operational items are described as follows:

- A. "Cutting Brush" - being accomplished with heavy R.R. Rails pulled with 35 h.p. tractor operated by evacuee.
- B. "Raking and Burning" - Raking being done with heavy brush rake pulled with 25 h.p. tractor operated by evacuee.
- C. "Leveling and Floating" - This operation incomplete due to lack of equipment.
- D. Acreage reported "completed to date" has, in most cases only been cleared and plowed, and may not be considered to be completely developed. Complete development will entail extensive leveling and grading.



For Month Ending June 30 1944

Monthly Report

ENGINEERINGCenter Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
1. Irrigation Lateral 21.5	8/42	85	12/44	98	98	34
2. Elementary Schools	8/43	85	6/44	100	100	--
3. Staff Housing	4/43	91	12/44	100	100	14
4. High School Alteration	8/43	81	7/44	100	100	--
5. Poultry Project	7/43	95	5/44	100	48	13
6. Hog Project	6/43	85	5/44	100	25	4
7. Garage & Motor Pool	8/43	45	8/44	100	19	4
8. Evacuee Barrack Alteration	7/43	35	5/44	100	61	9
9. Gymnasium	10/43	18	8/44	100	90	18
10. Shop *	11/43	100	5/44	100	100	--
11. Irrigation Structures	2/44	100	6/44	100	7	--
12. Ad Area Irrigation	4/44	100	6/44	100	100	--
13. Wing 3 Partitioning and Lining	4/44	100	9/44	100	100	1
14. Construction of Pump House #1	4/44	85	9/44	100	130	3
15. Hospital Flooring	5/44	70	8/44	100	100	6
16. Wiring Block 22	6/44	80	9/44	100	100	3
17. Concrete Saddle Storage Tank	6/44	100	7/44	Materials On Hand		5
18. Stand By PumpHouse At Sewage Disposal	6/44	85	9/44	Materials On Hand		9

\* Work being done by High School Shop Class.  
AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project Land Subjugation	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
					This Month	Total To Date
a. Cutting Brush	Nov. '42	32	Dec. 1944	--	--	1025
b. Raking & Burning	Nov. '42	32	Dec. 1944	--	--	1025
c. Leveling & Floating	Apr. '43	29	Dec. 1944	5	150	945
d. Field Ditches & Drains	Apr. '43	29	Dec. 1944	10	160	960



MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
Roads		2	380.47
Grounds		28	108.07
On Buildings	643	67	1968.63
Janitorial		165	11326.83
On Utilities	45	7	159.66
Fuel Oil		1	281.70
Section Overhead		9	2.97

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 13 Sewage Disposal 8 Electrical 0  
 Est. Value Materials Used: Water Supply 39.05 Sewage Disposal 43.11 Electrical 0  
 Gallons Water Used This Month 40,277,300 Per Capita Water Consumption 5600

REFRIGERATION:

Number of Service Calls 75 Number Repair Jobs 70 Ave. Total Number Employees 4  
 Number of Units Inspected and Serviced This Month Inspected 135 Serviced 65  
 Units Not Operating: (give number and size) None  
 Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

1. Under Land Subjugation the operational items are described as follows:

- A. "Cutting Brush" - being accomplished with heavy R. R. Rails pulled with 35 h.p. tractor operated by Evacuee.
- B. "Raking and Burning" - Raking being done with heavy brush rake pulled with 25 h.p. tractor operated by Evacuee.
- C. "Leveling and Floating" - This operation incomplete due to lack of equipment.
- D. Acreage reported "complete to date" has, in most cases only been cleared and plowed, and may not be considered to be completely developed. Complete development will entail extensive leveling and grading.



WAR RELOCATION AUTHORITY

Budget Bureau No. 13-R035  
Approval Expires: 6/30/44

ENGINEERING

For Month Ending July 31 194 4

Monthly Report

Center Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
1. Irrigation <sup>Lateral</sup> 21.5	8/42	85	12/44	98	98	17
2. Elementary Schools	8/43	85	6/44	100	100	--
3. Staff Housing	4/43	92	12/44	100	100	15
High School						
4. Alteration	8/43	85	7/44	100	100	8
5. Poultry Project	7/43	97	5/44	100	55	13
6. Hog Project	6/43	85	5/44	100	35	1
7. Garage & Motor Pool	8/43	46	8/44	100	35	4
Evacuee Barrack						
8. Alteration	7/43	38	5/44	100	61	9
9. Gymnasium	10/43	33	8/44	100	90	26
Construction of						
10. Pump House #1	4/44	100	9/44	100	--	1½
11. Hospital Flooring	5/44	70	8/44	100	100	--
12. Wiring Block 22	6/44	100	9/44	100	100	1½
13. Hospital Stoker	--	100	7/44	100	100	--
14. Onion Storage	7/44	2	12/44	100	0	2
Stand-by Pump House						
15. at Sewage Disposal	6/44	85	9/44	materials on hand		1
16. Potato Cellar #2	7/44	2	12/44	100	0	1

AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project Land Subjugation	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
					This Month	Total To Date
a. Cutting Brush	Nov. '42	32	Dec. 1944	2	18	1043
b. Raking & Burning	Nov. '42	32	Dec. 1944	3	18	1043
c. Leveling & Floating	Apr. '43	32	Dec. 1944	-	55	1000
d. Field Ditches & Drains	Apr. '43	30	Dec. 1944	-	40	1000



# MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
Roads	-	3	18.61
Grounds	-	31	44.81
On Buildings	534	47	2960.75
Janitorial	-	190	1846.21
On Utilities	49	9	445.48
Fuel Oil	-	-	149.20
Section Overhead	-	10	36.65

## OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 13 Sewage Disposal 12 Electrical 0  
Est. Value Materials Used: Water Supply 11.29 Sewage Disposal 10.75 Electrical 0  
Gallons Water Used This Month 46360900 Per Capita Water Consumption 6700

## REFRIGERATION:

Number of Service Calls 70 Number Repair Jobs 77 Ave. Total Number Employees 4  
Number of Units Inspected and Serviced This Month Inspected-152 Serviced-82  
Units Not Operating: (give number and size) none  
Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

### 1. Under Land Subjugation the operational items are described as follows:

- "Cutting Brush" - being accomplished with heavy R. R. Rails pulled with 35 H.P. tractor operated by evacuee.
- "Raking and Burning" - raking being done with heavy brush rake pulled with 25 h.p. tractor operated by evacuee.
- "Leveling and Floating" - this operation incomplete due to lack of equipment.
- Acreage reported "completed to date" has, in most cases only been cleared and plowed, and may not be considered to be completely developed. Complete development will entail extensive leveling and grading.



## ENGINEERING SECTION ACTIVITIES

FOR THE MONTH OF JULY 1944

### Construction

1. Work has been continued on the irrigation structures on Lateral 21.5.
3. The work carried on, on this project was the continued construction of the Appointed Personnel dormitories. A major portion of this work is completed and the rooms should be ready for occupancy during the month of August.
4. Additional shelves have been installed in the high school buildings as approved on the WFB 617 application and plans which was approved in December, 1943.
5. The Poultry Project work this month has included the improvements as approved in the Amendment to WFB Serial Number 113403. This included the building of feed houses.
7. The tire room, as approved in the plans, has been completed and work was started on the paint-room.
8. About eight barracks have been remodeled, giving the center 16 additional small family apartments, as approved under the Evacuee Barrack Alteration Project.
9. The roof trusses have all been placed and roof sheathings and siding are being put on. With our limited size crews, this work is being pushed as rapidly as possible in order to allow the men to work on the interior during cold weather.
10. Pump house at Number 1 Well was completed and the pump connected to the mains. This gives the center an adequate supply of water at all times and removes the possibility of not being able to bring a serious fire under control because of an insufficient water supply.
14. & 16. Excavation has been completed on both the onion storage cellar and potato cellar number 2. The poles are being delivered at the center and erection on the structures will be begun in August.



### Agricultural Land Development

Very little work has been conducted under this program this month as 32 man months of labor was loaned to the farm section for the purpose of irrigation of crops. These 32 persons should be included in the Engineering Section total as the farm did not include them in their total.

### Maintenance

The expenditures on building maintenance, as recorded by the Engineering Section Costing unit, are high. This is accounted for by the fact that the stove crew took out a three-months' supply of boiler grates which amounted to approximately \$1200. This was placed in their custody because it greatly assists them in carrying out their activities of stove and boiler maintenance.

### Operation of Utilities

This activity remains quite constant at all times. Expenditures are more for materials and sewage disposal plant, as at times, it is impossible to use chlorine, due to the manner in which the plant is operated at the present time.

### Refrigeration

Refrigeration work is considerably greater this time of year due to the extreme heat experienced in this area. Mr. T. H. Campbell, refrigeration supervisor from Washington, visited the center and assisted us no end with his recommendations. It is felt that with this information, we will be able to conduct the refrigeration service activity in a much better manner.



For Month Ending Aug. 31 1944

Monthly Report

ENGINEERINGCenter Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
1. Irrigation <sup>Lateral</sup> 21.5	8/42	85	12/44	98	98	1
2. Elementary Schools	8/43	85	6/44	100	100	0
3. Staff Housing	4/43	94	12/44	100	100	14
4. <sup>High School</sup> Alteration	8/43	88	7/44	100	100	6
5. Poultry Project	7/43	97	5/44	100	90	0
6. Hog Project	6/43	86	5/44	100	95	3
7. Garage & Motor Pool	8/43	46	8/44	100	35	1
8. <sup>Evacuee Barrack</sup> Alteration	7/43	38	5/44	100	95	10
9. Gymnasium	10/43	50	8/44	100	94	29
10. Hospital Flooring	5/44	70	8/44	100	100	0
11. Onion Storage	7/44	25	12/44	100	50	17
12. <sup>Sewage Disposal</sup> Stand-by Pump House	6/44	85	9/44	Materials on Hand		0
13. <sup>Const. of Roads</sup> Potato Cellar #2	7/44	5	12/44	100	40	1
14. <sup>behind Ad Area Office</sup> behind Ad Area Office	8/44	85	9/44	Materials on Hand		3
15 Grain Bins	8/44	5	10/44	100	100	1

AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
Land Subjugation					This Month	Total To Date
a. Cutting Brush	Nov. '42	32	Dec. 1944	0	18	1043
b. Raking & Burning	Nov. '42	32	Dec. 1944	0	18	1043
c. Leveling & Floating	Apr. '43	32	Dec. 1944	1	55	1000
d. Field Ditches & Drains	Apr. '43	30	Dec. 1944	0	40	1000



# MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
Roads		3	
Grounds		32	101.38
On Buildings	467	51	1135.58
Janitorial		183	832.06
On Utilities	50	14	281.56
Fuel Oil		0	
Section Overhead		11	11.77

## OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 13 Sewage Disposal 13 Electrical 13

Est. Value Materials Used: Water Supply 67.22 Sewage Disposal 22.07 Electrical 11.77

Gallons Water Used This Month 46974100 Per Capita Water Consumption 6743

## REFRIGERATION:

Number of Service Calls 95 Number Repair Jobs 80 Ave. Total Number Employees 7

Number of Units Inspected and Serviced This Month Inspected 175, Serviced 90

Units Not Operating: (give number and size) G. E. Serial Nos. 42036041

Explain why units not operating, how long idle, etc.

Idle because two compressors and one motor not in working condition.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

1. Under Land Subjugation the operational items are described as follows:

- "Cutting Brush" - being accomplished with heavy R. R. Rails pulled with 35 H.P. tractor operated by evacuee.
- "Raking and Burning" - raking being done with heavy brush rake pulled with 25 H.P. tractor operated by Evacuee.
- "Leveling and Floating" - this operation incomplete due to lack of equipment.
- Acreage reported "completed to date" has, in most cases only been cleared and plowed, and may not be considered to be completely developed. Complete development will entail extensive leveling and grading.

Note: 34 Man Months of labor assigned to the Engineering Section was loaned to Agriculture.



For Month Ending Sept. 30 1944

Monthly Report

ENGINEERINGCenter Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
<u>Lateral</u>						
1. Irrigation 21.5	8/42	85	12/44	98	98	0
2. Staff Housing	4/43	97	12/44	100	100	3
High School						
3. Alteration	8/43	88	12/44	100	100	0
4. Poultry Project	7/43	97	11/44	100	100	1
5. Hog Project	6/43	92	11/44	100	98	12
6. Garage & Motor Pool	8/43	60	11/44	100	70	1
7. Gymnasium	10/43	65	6/45	100	94	25
8. Onion Storage	7/44	75	12/44	100	90	22
Sewage Disposal						
9. Stand-by Pump House	6/44	85	9/44	Materials on hand		1
Const. of Road						
10. behind Ad. Area	8/44	90	10/44	Materials on hand		1
11. Potato Cellar #2	7/44	5	12/44	100	75	0
12. Grain Bins	8/44	35	10/44	100	100	6
Evacuee Barrack						
13. Alteration	7/43	39	3/45	100	100	1
14. Partition Whse. #1	9/44	90	10/44	100	100	8

AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
					This Month	Total To Date
<u>Land Subjugation</u>						
a. Cutting Brush	Nov. '42	33	Dec. 1944	1	36	1079
b. Raking & Burning	Nov. '42	32	Dec. 1944	0	0	1043
c. Leveling & Flooding	Apr. '43	32	Dec. 1944	0	0	1000
Field Ditches & Drains	Apr. '43	30	Dec. 1944	0	0	1000



MAINTENANCE:

	Note Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
Roads		4	245.43
Grounds		35	51.44
On Buildings		54	925.88
*Janitorial		185	461.45
On Utilities		11	668.98
Fuel Oil			178.50
Section Overhead		7	

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 19 Sewage Disposal 9 Electrical 0

Est. Value Materials Used: Water Supply \_\_\_\_\_ Sewage Disposal 4.60 Electrical \_\_\_\_\_

Gallons Water Used This Month 44,797,680 Per Capita Water Consumption 6659

REFRIGERATION: Note

Number of Service Calls \_\_\_\_\_ Number Repair Jobs \_\_\_\_\_ Ave. Total Number Employees \_\_\_\_\_

Number of Units Inspected and Serviced This Month \_\_\_\_\_

Units Not Operating: (give number and size) \_\_\_\_\_

Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

\*16 Hospital Boilermen included in employee total.

Note: Lack of office help results in inability to provide information at this time.

10 employees loaned to Agricultural Section this month.







MAINTENANCE:

	<del>Note</del> Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
<del>Irrig.</del> <del>Roads</del> On Buildings	515	11 2 47	<del>Note</del>
Janitorial On Utilities	42	172 8	
* Section Overhead Grounds		43 9	

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 13 Sewage Disposal 8 Electrical 0

Est. Value Materials Used: Water Supply Note Sewage Disposal Note Electrical Note

Gallons Water Used This Month 42,344,000 Per Capita Water Consumption 6876

Hospital Boiler Operation Average Number of Employees 15

REFRIGERATION:

Number of Service Calls 61 Number Repair Jobs 53 Ave. Total Number Employees 3

Number of Units Inspected and Serviced This Month ---

Units Not Operating: (give number and size) None

Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

Note: - Value of materials not available as Property Control is unable to release the issuance documents. October and November total will be included on November report.

\* Include 33 Block Clerks.



For Month Ending Nov. 30, 1944

Monthly Report

ENGINEERINGCenter Minidoka

CONSTRUCTION: Buildings, Irrigation, Drainage, Roads.

Name or Type of Project	Date Started	Per Cent Completed	Est. Date of Completion	MATERIALS		Ave. No. Evacuees Employed
				Per Cent Ordered	Per Cent Delivered	
Lateral 1. Irrigation 21.5	8/42	86	12/44	98	98	2
2. Hog Project	6/43	*	11/44	100	100	15
3. Garage & Motor Pool	8/43	71	11/44	100	85	3
Alterations						
4. High School	8/43	95	12/44	100	100	
5. Gymnasium	10/43	73	6/45	100	94	11
6. Onion Storage	7/44	90	12/44	100	95	10
Const. of Road						
7. behind the Ad. Area	8/44	100	11/44	Materials on hand		--
8. Grain Bins	8/44	50	12/44	100	100	1
Staff Housing at						
9. M. P. Area	11/44	1	3/45	0	0	1
10. Office Partitioning	11/44	100	11/44	Materials on hand		1
11. Standby Pump house	6/44	95	12/44	Materials on hand		4
Moving Prefabricated						
12. Building	11/44	15	1/45	Materials on hand		1

\* Shown 100% completed last month but was in error so showing corrected percentage  
this month.

AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.

Type of Project	Date Started	% Done	Est. Date of Completion	Ave. No. Evacuees Employed	ACREAGE DEVELOPED	
Land Subjugation					This Month	Total To Date
a. Cutting brush	Nov. '42	33	Dec. 1944	8	15	1094
b. Raking & Burning	Nov. '42	33	Dec. 1944	4	10	1089
c. Leveling & Floating	Apr. '43	--	Dec. 1944	--	--	--
d. Field Ditches & Drains	Apr. '43	--	Dec. 1944	--	--	--



## MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
Roads		3	29.98
On Buildings	566	57	4432.04
Janitorial		175	2930.27
On Utilities	51	15	357.08
Section Overhead		54	475.00
Grounds		11	1.25

## OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 11 Sewage Disposal 8 Electrical 0

Est. Value Materials Used: Water Supply -- Sewage Disposal 19.80 Electrical --

Gallons Water Used This Month 42,344,000 Per Capita Water Consumption 6876

Hospital Boiler Operation Average Number of Employees 14

## REFRIGERATION:

Est. Value of Materials Used #171.78

Number of Service Calls      Number Repair Jobs 25 Ave. Total Number Employees 3

Number of Units Inspected and Serviced This Month 44

Units Not Operating: (give number and size) None

Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

\* Include 34 Block Clerks

Costs include costs for October and November as October costs were not submitted in report last month.







MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	480	71	2123.82
Janitorial	---	165	1435.49
On Utilities	50	26	1835.96
*Section Overhead	---	48	141.92
Grounds	---	9	21.18
Roads	---		

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 12 Sewage Disposal 11 Electrical 0

Est. Value Materials Used: Water Supply 40<sup>60</sup> Sewage Disposal 15<sup>75</sup> Electrical ---

Gallons Water Used This Month 44,009,000 Per Capita Water Consumption 6,982

Hospital Boiler Operation Average Number of Employees 19

REFRIGERATION:

Estimated Value of Materials Used \$67.51

Number of Service Calls 17 Number Repair Jobs 22 Ave. Total Number Employees 3

Number of Units Inspected and Serviced This Month 44

Units Not Operating: (give number and size) None

Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

\*Includes 36 Block Clerks







MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
<b>Janitorial</b>			
On Buildings	<b>470</b>	<b>180</b> <b>71</b>	<b>1254.73</b> <b>2491.03</b>
On Utilities	<b>50</b>	<b>42</b>	<b>532.08</b>
<b>*Section Overhead</b>		<b>45</b>	<b>1.71</b>
<b>Grounds</b>		<b>7</b>	<b>68.89</b>
<b>Roads</b>		<b>18</b>	<b>7.08</b>

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 13 Sewage Disposal 10 Electrical -  
 Est. Value Materials Used: Water Supply 22/47 Sewage Disposal 140 Electrical -  
 Gallons Water Used This Month 46,528,000 Per Capita Water Consumption 6,309

REFRIGERATION:

Number of Service Calls 15 Number Repair Jobs 20 Ave. Total Number Employees 3  
 Number of Units Inspected and Serviced This Month 40  
 Units Not Operating: (give number and size) None  
 Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

**\* Includes 36 Block Clerks**  
**Hospital Boiler Operations Average No. Employees 15**  
**Irrigation - Ave. Total No. of Employees 30**  
**Irrigation - Est. Value of Materials Used \$64.32**







MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	375	65	473.32
On Utilities	22	77	770.32

Large amount of labor charges to Utilities due to repairs being done on  
Out-flow Sewer Line.

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 12 Sewage Disposal 10 Electrical 12  
 Est. Value Materials Used: Water Supply 100.00 Sewage Disposal 25.00 Electrical 260.00  
 Gallons Water Used This Month 40,773,000 Per Capita Water Consumption 5,634

REFRIGERATION:

Number of Service Calls 74 Number Repair Jobs 16 Ave. Total Number Employees 3  
 Number of Units Inspected and Serviced This Month 90  
 Units Not Operating: (give number and size) none  
 Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

	Ave. Total No. Employees	Est. Value of Material Used
Administration (Office Workers and Section Overhead)	15	
Block Clerks	35	
Maintenance - Irrigation, Drainage, Roads and Grounds	35	22.41
Maintenance - Building	65	473.32
Maintenance - Utilities	77	770.32
Operating Service	206	967.30

This report is based on the figures from the "Expenditure Analysis" as kept by the Finance Section.







# MAINTENANCE:

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	309	58	735.22
On Utilities	32	42	83.82

## OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 12 Sewage Disposal 10 Electrical 12  
 Est. Value Materials Used: Water Supply 35<sup>00</sup> Sewage Disposal 25<sup>00</sup> Electrical 104.60  
 Gallons Water Used This Month 44,615,000 Per Capita Water Consumption 6,434

## REFRIGERATION:

Number of Service Calls 34 Number Repair Jobs 22 Ave. Total Number Employees 3  
 Number of Units Inspected and Serviced This Month 56  
 Units Not Operating: (give number and size) None  
 Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

	Ave. Total No. Employees	Est. Value of Material Used
Administration (Office Workers and Section Overhead)	15	--
Block Clerk	36	--
Maintenance--Irrigation, Drainage, Roads and Grounds	36	26.04
Operating Service	253	1170.15

This report is based on the figures from the "Expenditure Analysis" as kept by the Finance Section.







	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	318	52	1,612.09
On Utilities	26	31	457.78

#### OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 14 Sewage Disposal 10 Electrical             
 Est. Value Materials Used: Water Supply 30.00 Sewage Disposal 20.00 Electrical             
 Gallons Water Used This Month 42,630,000 Per Capita Water Consumption 6,563

#### REFRIGERATION:

Number of Service Calls 50 Number Repair Jobs 32 Ave. Total Number Employees 3  
 Number of Units Inspected and Serviced This Month 82  
 Units Not Operating: (give number and size) One G.E. Model 19 C.M. 345B241D Size 40 Cu.Ft.  
 Explain why units not operating, how long idle, etc.

**Evaporator fins rusted off. Idle 20 days.**

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

	Ave. Total No. Employees	Est. Value Material Used
Administration( Office Workers and Section Overhead )	14	0
Block Clerk	37	0
Maintenance--Irrigation, Drainage, Roads and Grounds	16	0
Operation Service	222	870.45
Evacuee Property	16	0

This report is based on the figures from the "Expenditure Analysis" as kept by the Finance Section.







	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	345	39	1401.28
On Utilities	56	26	65.03

## OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 19 Sewage Disposal 10 Electrical 14  
 Est. Value Materials Used: Water Supply 30<sup>00</sup> Sewage Disposal 20<sup>00</sup> Electrical 80<sup>46</sup>  
 Gallons Water Used This Month 43,382,000 Per Capita Water Consumption 7,420

## REFRIGERATION:

Number of Service Calls 47 Number Repair Jobs 30 Ave. Total Number Employees 3  
 Number of Units Inspected and Serviced This Month 77  
 Units Not Operating: (give number and size) One G.E. Model 19 C.M. 345B241D- 40 Cu. Ft.  
 Explain why units not operating, how long idle, etc.

**Evaporator fins rusted off. Idle 51 days.**

**This is in hospital and will be idle indefinite, as not needed at present.**

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

	Ave. Total No. Employees	Est. Value Material Used
Administration ( office workers and section overhead )	9	
Block Clerks	36	
Maintenance- irrigation-drainage-roads and grounds	16	47.40
Operation Service	242	771.67
Evacuee Property	16	1182.00

This report is based on the figures from the "Expenditure Analysis" as kept by the Finance Section.







	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	339	40	590.51
On Utilities	63	28	347.51

#### OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 18 Sewage Disposal 10 Electrical 13  
 Est. Value Materials Used: Water Supply 40 <sup>50</sup> Sewage Disposal 28 Electrical 76 <sup>50</sup>  
 Gallons Water Used This Month 44,734,000 Per Capita Water Consumption 8,758

#### REFRIGERATION:

Number of Service Calls 57 Number Repair Jobs 34 Ave. Total Number Employees 3  
 Number of Units Inspected and Serviced This Month 82  
 Units Not Operating: (give number and size) One G.E. Model 19C.M. 345B241D 40 Cu. Ft.  
 Explain why units not operating, how long idle, etc.

**Evaporator fins rusted off. Idle 81 days.**

**This is in hospital and will be idle indefinite, as not needed at present.**

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

	Ave. Total No. Employees	Est. Value Material Used
Administration (Office workers and section overhead)	8	
Block Clerks	36	
Maintenance - Irrigation-drainage-roads and grounds)	14	8.40
Operation Service	236	1055.02
Evacuee Property	17	1333.00
Government property (Crating and handling)		510.74

This report is based on the figures from the "Expenditure Analysis" as kept by the Finance Section.







	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	271	24	574.21
On Utilities	75	22	99.66

#### OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 17 Sewage Disposal 11 Electrical 11  
 Est. Value Materials Used: Water Supply 39<sup>80</sup> Sewage Disposal 20<sup>00</sup> Electrical 68<sup>88</sup>  
 Gallons Water Used This Month 51,348,000 Per Capita Water Consumption 11,313

#### REFRIGERATION:

Number of Service Calls 53 Number Repair Jobs 39 Ave. Total Number Employees 3  
 Number of Units Inspected and Serviced This Month 80  
 Units Not Operating: (give number and size)  
 Explain why units not operating, how long idle, etc.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

	Ave. Total No. Employees	Est. Value Material Used
Administration (Office workers and section overhead)	6	
Block Clerks	33	
Maintenance - Irrigation-drainage-roads and grounds)	14	
Operation Service	215	376.46
Evacuee Property	18	1,492.95
Government Property (Crating and handling)	4	243.80

This report is based on the figures from the "Expenditure Analysis" as kept by the Finance Section.







August

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	160	17	\$467.70
On Utilities	51	11	\$196.16

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 10 Sewage Disposal 9 Electrical 5  
 Est. Value Materials Used: Water Supply 28 Sewage Disposal 27 Electrical 54  
 Gallons Water Used This Month 43,077,000 Per Capita Water Consumption 11,200

REFRIGERATION:

Number of Service Calls 48 Number Repair Jobs 25 Ave. Total Number Employees 3  
 Number of Units Inspected and Serviced This Month 93  
 Units Not Operating: (give number and size)  
 Explain why units not operating, how long idle, etc.

All units not operating due to closing Mess Halls are standing by for camp closure & surplus ing.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

	Ave. Total No. Employees	Est. Value Material used
Administration (Section overhead & Office Workers)	6	
Block Clerks		
Maintenance-Irrigation, Drainage, Roads & Grounds	16	\$ 32.54
Operations Service	194	\$ 598.18
Evacuee Property (Crating & Handling)	10	\$1633.35
Government Property (Crating & Handling)	4	\$ 22.31







September 1945

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	178	9	\$71.77
On Utilities	36	6	\$35.56

#### OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 5 Sewage Disposal 7 Electrical 3  
 Est. Value Materials Used: Water Supply \$40.15 Sewage Disposal \$19.28 Electrical \$62.85  
 Gallons Water Used This Month 32,477,000 Per Capita Water Consumption 14,460

#### REFRIGERATION:

Number of Service Calls 26 Number Repair Jobs 3 Ave. Total Number Employees 1  
 Number of Units Inspected and Serviced This Month 68  
 Units Not Operating: (give number and size) \_\_\_\_\_  
 Explain why units not operating, how long idle, etc.

**All units not operating due to closing of Mess Halls have been serviced and conditioned to stand by for camp closure and surplusung.**

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

	Ave. No. Employees	Est. Value Material used
Administration (Section Overhead & Office Workers)	2	none
Block Clerks	25	none
Maintenance-Irrigation-Drainage-Roads & Grounds	4	none
Operations Service	106	\$421.86
Evacuee Property Crating & Handling	12	\$2114.16
Government Property Crating & Handling	0	none

#### Note:

The heavy increase in water consumption per capita is due to leaks in the water mains, which have been increasing these last months and insufficient help has hindered in repairing at present. This situation is being taken care of but will be a slow process as the wooden stave pipe is rotting.



For Month Ending **Oct.** 194**5**

Center **Minidoka**

AGRICULTURAL LAND DEVELOPMENT: Clearing, Levelling, etc.



October 1945

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	40	4	\$24.45
On Utilities	27	3	\$39.35

#### OPERATION OF UTILITIES:

Average Number of Employees: Water Supply 2 Sewage Disposal 0 Electrical 1  
 Est. Value Materials Used: Water Supply \_\_\_\_\_ Sewage Disposal \_\_\_\_\_ Electrical \_\_\_\_\_  
 Gallons Water Used This Month 29,973,000 Per Capita Water Consumption 49,634

#### REFRIGERATION:

Number of Service Calls 62 Number Repair Jobs 9 Ave. Total Number Employees 1  
 Number of Units Inspected and Serviced This Month 64  
 Units Not Operating: (give number and size) \_\_\_\_\_  
 Explain why units not operating, how long idle, etc.

All units not operating due to closing of Mess Halls have been serviced and conditioned to stand by for camp closure and surplusings.

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

	Ave. No. Employees	Estimated Value material
Administration (Section overhead & Office Workers)	none	none
Block Clerks	19	none
Maintenance-Irrigation-Drainage-Roads & Grounds	2	none
Operations service	54	\$2,036.70
Evacuee Property-Crating & Handling	3	\$ 595.80
Government Property-Crating & Handling	none	none

#### Note:

The heavy increase in water consumption per capita is due to leaks in the water mains, which have been increasing these last months and insufficient help has hindered in repairing at present. This situation is being taken care of but will be a slow process as the wooden stove pipe is rotting.

Where no Evacuee employees are remaining, operations are being manned by appointed personnel employees & supervisors.







November 1945

	Number of Jobs Done	Ave. Total Number Employees	Est. Value of Materials Used
On Buildings	31	No Evacuees	28.32
On Utilities	15	No Evacuees	74.12

OPERATION OF UTILITIES:

Average Number of Employees: Water Supply None Sewage Disposal None Electrical None

Est. Value Materials Used: Water Supply \$170. Sewage Disposal \$10. Electrical \$28.

Gallons Water Used This Month 28,718,000 Per Capita Water Consumption

REFRIGERATION:

Number of Service Calls 21 Number Repair Jobs 3 Ave. Total Number Employees None

Number of Units Inspected and Serviced This Month 15

Units Not Operating: (give number and size)

Explain why units not operating, how long idle, etc.

**All refrigerator units not operating are standing by "conditioned".**

COMMENTS: (Discuss here any unusual or significant developments this month in construction, land development, maintenance, operation of utilities and refrigeration; problems, or difficulties encountered in getting materials, labor or equipment; etc. Use additional sheet if necessary.)

	Employer	Cost
Administration	None	14.90
Maintenance	None	-----
Government Prop	None	670.38
Operations Service	None	22.97

The heavy rate in domestic water consumption is due to faulty leaking mains. However, repairing is in progress at present and leaks are numerous.

All operations are now being manned by the appointed personnel staff.