

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Name Fort Kearney, Rhode Island

Location Washington County

Established 1901

Government-owned 25

Reservation—Area 25 acres.

_____ acres. Leased None acres.

Character of post Harbor Defense

Telegraph station Wickford, Rhode Island

Freight station Wickford Junction, R. I.

Capacity: Off. 0; W. off. and ft. cls. 0; N. C. O. ; Enl. men 16; Animals 0; Motor veh. 0; Hosp. beds 0

[illegible]

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Date June 30, 1940

Reservation—Area 45 acres.

Name Fort Kearney, Rhode Island Location Washington County Established 1901 Government-owned 25 acres. Leased None acres.

Character of post Harbor Defense Telegraph station Wickford, Rhode Island Freight station Wickford, Junction, R. I.

Capacity: Officers 0; N. C. O. 0; Enl. men 0; Animals 0; Motor veh. 0; Hosp. beds 0

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathtubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	Designed Capacity	Present Occupancy	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric														
<u>1</u>	<u>Permanent Misc Bldg</u> <u>Caretaker's qtrs</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>1</u>	<u>0</u>	<u>1</u>	<u>1</u>	<u>0</u>	<u>1</u>	<u>2</u>	<u>0</u>	<u>20</u>	<u>15</u>	<u>1</u>	<u>1</u>	<u>Caretaker</u>	<u>Fair</u>
	<u>Temporary Miscell</u> <u>Buildings</u>																															
<u>23</u>	<u>Well House</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>100</u>	<u>S.F.</u>	<u>Poor</u>
<u>24</u>	<u>Well House</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>100</u>	<u>S.F.</u>	<u>Poor</u>
<u>28</u>	<u>Well House</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>120</u>	<u>S.F.</u>	<u>Very Poor</u>

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Page 1

Date June 30, 1941

Reservation—Area 25 acres.

Name Fort Kearney

Location Washington, County, R.I.

Established 1901

Government-owned 25 acres. Leased 0 acres.

Character of post Harbor Defense

Telegraph station Wickford, R.I.

Freight station

Capacity: Officers 1 P 6 Emergency; N. C. O. (183) 315; Animals 315; Motor veh. 315; Hosp. beds 315

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathrooms	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	Designed Capacity	Present Occupancy	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric														
	Housing																															
	A. Enlisted Men																															
	(1) Family Type																															
	(a) Permanent																															
	(None)																															
	(b) Temporary																															
	(None)																															
	(c) Emergency																															
	(None)																															
	(2) Barracks																															
	(a) Perm																															
	(None)																															
	(b) (Temp)																															
	(c) Emerg.																															
T-1	1 Barracks																													63 p		
T-2	"																													"		
T-3	"																													"		
T-4	"																													"		
T-5	"																													"		
	B. Officers																													315		
	(1) Family Type																															
	(a) Perm																															
1	C.O's Qtrs																													1 Family		
	(b) Temp.																															
	(None)																															
	(c) Emerg.																															
T-17	C. Mess Halls																													6p		
	(1) Perm (None)																															
	(2) Temp (")																															
	(3) Emergency																															
T-6	Mess Hall																													170 p		
T-7	" "																													170 p		
	D. Storage																															
	(1) Perm. (None)																															
	(2) Temp. (")																															
	(3) Emergency																															
T-10	Co. Adm.																													657	SF	
T-11	"																													657	SF	
T-19	Storehouse																													2700	SF	
	E. Stables																															
	(None)																															
	F. Garage (None)																															

SEE OTHER SIDE

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Page 2

NAME OF POST Fort Kearney

DATE June 30, 1941

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathtubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	Designed Capacity	Present Occupancy	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric														
	G. Hospital Bldgs																															
	(1) Perm (None)																															
	(2) Temp. (None)																															
	(3) Emergency																															
T-12 ✓	Infirmary																												21p			
	H. Misc. Bldgs.																															
T-8	(1) Heated																															
T-9	Day Room																															
T-13 ✓	Guard House																												11p			
T-14	Recreation Bldg.																												364p			
T-15	Post Exchange																												1000p			
T-16	Hdqtrs. Adm.																												8 p			
T-18	Fire House																												2 u			
	(2) Unheated																															
✓ 23	Well House																												100	SF		
✓ 24	Well House																												100	SF		
✓ 28	Well House																												100	SF		

16-8780

INSTRUCTIONS.—Preamble, opposite "Capacity" give total number that can be accommodated in all the buildings at the post available for the purpose indicated.
 In each column headed "Laundry Stoves," "Ranges," etc., give number installed in the building indicated.
 Ranges: Indicate separate meter for cooking or heating by placing star (*) after number of ranges.
 In column headed "Capacity" give capacity of building in accordance with the instructions for the preparation of Historical Records, Form 117 (Old Form 173 a).

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 1941

(1)	(2)	(3)	(4)		(5)		(6)		(7)	(8)			
BUILD- ING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR			
1	Hdq. Bldg.	General Repairs	\$	132	77	\$	3539	18	\$	Unknown	\$	5000	00
23	Well House	" "		50	25		Unknown			200	00	250	00
24	Well House	" "		91	21		Unknown			200	00	250	00
28	Well House	" "		50	25		Unknown			200		250	00
	Dock	" "		50	25		Unknown			Unknown		Unknown	
T-1	Barracks			57	74		57	74		*Unknown		*Unknown	
T-2	" "	" "		78	71		78	71		"		"	
T-3	" "	" "		57	74		57	74		"		"	
T-4	" "	" "		51	55		51	55		"		"	
T-5	" "	" "		57	74		57	74		"		"	
T-6	Mess Hall	" "		50	99		50	99		"		"	
T-7	" "	" "		50	25		50	25		"		"	
T-8	Day Room	" "		51	02		51	02		"		"	
T-9	" "	" "		52	98		52	98		"		"	
T-10	Co. Adm.	" "		101	26		101	26		"		"	
T-11	" "	" "		53	20		53	20		"		"	
T-12	Infirmery	" "		50	25		50	25		"		"	
T-13	Guard House	" "		50	25		50	25		"		2	
T-14	Recreation Bldg	" "		74	25		74	25		"		"	
T-15	Post Exchange	" "		51	13		51	13		"		"	
T-16	Hdr. Adm.	" "		73	13		73	13		"		"	
T-17	Off. Qtrs.	" "		50	71		50	71		"		"	
SUB TOTAL				1387	63		4552	08		600	00	5750	00

(1) BUILD- ING NO.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	(3) BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	(4) REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		(5) TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		(6) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		(7) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR		(8) REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR	
			\$		\$		\$		\$		\$	
T-18	Fire House	General Repairs	50	25	50	25	*Unknown		*Unknown		*Unknown	
T-19	Storehouse	" "	183	11	183	11	"				"	
		Sub-Totals	1620	99	4785	44	600	00			5750	00
	Street Lighting		50	25	Unknown		Unknown				400	00
	Elec. Trans. & Distrib.		50	25	"		"				400	00
	Roads		50	25	1975	25	"				1500	00
	Walks		50	25	Unknown		92	90			150	00
	Drainage		50	25	"		Unknown				300	00
	C. & I. Grounds		50	25	"		65000	00			3200	00
	Reserv. Fences		50	25	2678	09	Unknown				1523	04
	Packing & Crating		50	25	50	25	Unknown				Unknown	
	Water & Sewer		50	25	Unknown		Unknown				500	00
		*Unknown Original cost figures on new cantonment buildings are not available from C.Q. M.										
GRAND TOTAL			2073	24	9489	03	65692	90			13823	04

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 1939-----

Fort Kearney, R.I., F.Y. 1939

[illegible]

First (C. A.) (Dept.) Station Fort Kearney, R.D.

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19-----

Fort Kearney, R. I. F. Y. 1940

[illegible]

(C. A.) (Dept.) Station

3-8701

REFRIGERATORS AND LOCKERS

[illegible]

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

Date June 30, 1939

At

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY—	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
	MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS								

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
					None		- Wharf #29 destroyed by hurricane of Sept. 21, 1938							
		V												

TARGET RANGES	LOCATION AREA GOVERNMENT OWNED LEASED										
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED	
			None								Water connections.
											Sewer connections.
											Telephone
											Electric lights

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

SEWAGE PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH
		Good	wire	2960'		None

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 30, 1939

[illegible]

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

Date June 30, 1940

At

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY--	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
							MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS		

WHARVES	POST BLDG. No.	MATERIALS				DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.			L. W.	KIND
					None	-Wharf #29 destroyed by hurricane of Sept. 21, 1938							

TARGET RANGES	LOCATION		AREA		GOVERNMENT OWNED		LEASED				
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED	
			None								Water connections..... Sewer connections..... Telephone..... Electric lights.....

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

SEWAGE PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH
	Good	wire	2960'		None	

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, R.I.

Date June 30, 1941

[illegible]

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, R. I.

Date June 30, 1941

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY—	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
							MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS		
	None <i>w</i>											

WHARVES *	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPERSTRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
		Piles	Plank	--	--	Treated	176' 0" x 40' - 0"	5' 0"	9' 6"	18'	None	None		
						<i>As of Aug 1941 - 6,776 sq. ft.</i>								
* Constructed by <i>QM</i> and turned over May 23, 1941														

TARGET RANGES	LOCATION				AREA				GOVERNMENT OWNED				LEASED			
	CONDITION	TARGETS INSTALLED			RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES				
		No.	TYPE			WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED					
			Good	1												50 ft. small arms 10 Targets

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT		REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	
			None					None	

WATER PUMPING PLANTS			None						

SEWAGE PUMPING PLANTS			None						

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH
		None				
		<i>As of Aug 1941 - 57 mi.</i>				

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

21. AIR LIFT PUMPS						22. AIR COMPRESSORS				23. WATER ANALYSIS—P. P. M.					
INSTALLED IN—	WELL No. 1	WELL No. 2	WELL No. 3	WELL No. 4	WELL No. 5	UNIT—	No. 1	No. 2	No. 3	No. 4		RAW	DELIVERED		
Starting pressure						Where installed—Bldg. No.					Total hardness as CaCO ₃		47.8		
Operating pressure						Name of manufacturer					Alkalinity (M. O.)		24.9		
Depth of setting						Speed—r. p. m.					pH value		8.1		
Diameter of foot piece						Capacity—cu. ft. per min.					Total iron		1.9		
Diameter of air line						Pressure—pounds					Magnesium		4.0		
Diameter of eduction pipe						Cylinder diameter					Calcium		9.00		
Date installed						Stroke length					Sulphates as SO ₄		28		
Cost						Driving unit					Chlorides as Cl		13		
Remarks on equipment (cols. 21 and 22):						H. P. of driver					Average color		8.6		
						Direct or belt driven					Average turbidity				0
						Unit Serial No.					Date of analysis				2/7/38
						Date installed					Where was sample taken				Ft. Getty
						Cost					By whom made				Med. Corps.
24. ACTION OF DELIVERED WATER ON PIPE LINES, HEATERS, ETC.															
MATERIAL—	CAST IRON	GALV. STEEL	GALV. WROUGHT IRON	BRASS	COPPER	HOT WATER HEATING BOILERS	STEAM BOILERS	GALV. STEEL STORAGE TANKS	GALV. W. I. STORAGE TANKS	NONFERROUS STORAGE TANKS					
Cold water	Sedimentation and some tuberculation					None	None	Rusts	Rusts	None					
Hot water						None	None	Rusts	Rusts	None					
25. ZEOLITE SOFTENERS				26. CHLORINATORS			27. AMMONIATORS			28. CHEMICAL TREATMENT					
	SOFTENER TANKS	BRINE TANKS	STATE ACTIVITY SUPPLIED BY SOFTENER	UNIT—	No. 1	No. 2	UNIT—	No. 1	No. 2	CHEMICAL	AVERAGE G. P. G.	AVERAGE P. P. M.			
Name of manufacturer				Name of manufacturer			Name of manufacturer			Alum.					
Type				Type			Type			Lime					
Number of units				Capacity—maximum lbs.			Capacity—maximum lbs.			Chlorine					
Dimensions				Water treated			Water treated			Soda ash					
Material				Installed in Bldg. No.			Installed in Bldg. No.								
Capacity—g. p. m.				Date installed			Date installed								
Type of zeolite				Cost			Cost								
Cu. ft. of zeolite				CHEMICAL FEEDING EQUIPMENT											
Exchange capacity—kilograins				29. DRY FEEDERS				30. SOLUTION FEEDERS							
Automatic or manual				UNIT—	No. 1	No. 2	No. 3	No. 4	UNIT—	No. 1	No. 2	No. 3			
Date installed				Name of manufacturer					Name of manufacturer						
Cost				Installed in Bldg. No.					Installed in Bldg. No.						
31. Remarks on equipment (cols. 25 to 30):				Chemical used					Chemical used						
				Capacity—max. and min. lbs.					Dimensions of tanks						
				How driven					Number of tanks						
				Date installed					Date installed						
				Cost					Cost						

ELECTRIC LIGHTING AND POWER

At Fort Kearney, Rhode Island

Date June 30, 1933

1. Post generating plant, active or inactive <u>None at Post</u> Original cost <u>-</u> Date completed <u>-</u> Total capacity <u>-</u>	
2. If purchased, give name and address of contracting firm <u>South County Electric Co, Wickford, Rhode Island</u>	
3. Incoming lines to substation or junction with post system: Owner <u>South County Electric Co.</u>	
Voltage <u>2300 P.</u> Frequency <u>60 c.</u> Phase <u>3</u> Number of conductors <u>2</u>	
B. & S. gauge <u>#4</u> Insulated or bare <u>Insulated</u> Solid or stranded <u>Stranded</u>	
Aerial or underground <u>-</u> Length of line from contractor's plant or substation, in miles <u>-</u>	
Length of line on reservation, in miles <u>-</u> Or feet <u>-</u>	
Number of poles <u>-</u> Height <u>-</u> Kind <u>-</u> How treated <u>-</u>	
Number of manholes <u>-</u> Dimensions <u>-</u> How constructed <u>-</u>	
5. Distribution system. Original cost <u>Unknown</u> Date completed <u>Unknown</u>	
Aerial or underground <u>Aerial</u> Phase <u>Single</u> Number of conductors <u>2</u>	
Voltage: Primary <u>2300</u> Secondary <u>110</u> Power <u>220</u> Light <u>110</u>	
Length in miles <u>1/4</u> or feet <u>-</u> Kind of poles <u>Pine</u> Kind of cross arms <u>Pine</u>	
Ducts <u>-</u> Manholes <u>-</u> Insulators <u>Glass</u>	
Number of poles <u>-</u> Cross arms <u>-</u> Manholes <u>-</u> Insulators <u>-</u>	
Number of lightning arresters <u>-</u> Type <u>-</u> Manufacturer <u>-</u>	
Where mounted <u>-</u> How connected <u>-</u>	
Method of grounding arresters <u>-</u>	
Number of transformers in service <u>2</u> Aggregate K. V. A. <u>1-10 & 1-5 KVA</u>	
Method of mounting <u>-</u> Method of grounding cases and neutral conductors <u>-</u>	
<u>Transformers owned by South County Electric Company</u>	
6. Interior installations. Government owned <u>1/4 28</u>	
Lighting: Total kilowatt connected <u>1.75/11</u> Total number of sockets <u>28</u>	
Ranges: Total kilowatt connected <u>-</u> Number installed <u>-</u>	
Water heaters: Total kilowatt connected <u>-</u> Number installed <u>-</u>	
Air heaters: Total kilowatt connected <u>-</u> Number installed <u>-</u>	
Fans: Number of A. C. installed <u>-</u> Number of D. C. installed <u>-</u>	
Motors: A. C., total horsepower connected <u>4</u> Number installed <u>2</u>	
Motors: D. C., total horsepower connected <u>-</u> Number installed <u>-</u>	
List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total kilowatt ratings <u>-</u>	
Give total kilowatt connected load of privately owned appliances (estimated) <u>-</u>	
8. Enter pertinent information on motors, except desk and bracket fans, in proper columns on reverse side of this sheet	
7. Exterior lighting system: Cost <u>-</u> Date completed <u>-</u>	
Series of multiple <u>-</u> Voltage or amperage <u>-</u>	
Number of lamps <u>-</u> Wattage or candlepower <u>-</u>	
B. & S. gauge of conductors <u>-</u> Length of system <u>-</u>	
Type of fixtures <u>-</u> How mounted <u>-</u>	
Remarks: <u>Interior wiring government owned. All other equipment owned by South County Electric Co., Wickford, R.I. Lighting arresters on main feeders off reservation.</u>	

INSTRUCTIONS.—This form is for permanent record and will be used when new systems or extensive additions are completed and turned over for use. Forms will be prepared in triplicate. One copy of each form will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Commander, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations, forms will be prepared in duplicate, one copy will be retained at the station and the original will be forwarded to the Quartermaster General.

Slight modifications, alterations, or additions will be promptly reported to the Quartermaster General, giving all particulars with notation to be made which would affect operation. It is not necessary to submit new forms when reporting such slight modifications, etc. Inasmuch as these forms are used to check upon the electric system in operation, entries hereon will be checked annually, or oftener, if necessary, and reported for correction. Entries hereon will be considered accurate at all times.

[illegible]

ELECTRIC LIGHTING AND POWER

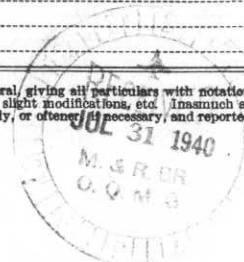
At Fort Kearney, Rhode Island

Date June 30, 1940

1. Post generating plant, active or inactive <u>None</u> Original cost _____ Date completed _____ Total capacity _____	
2. If purchased, give name and address of contracting firm <u>South County Electric Co., Wickford, Rhode Island</u>	
3. Incoming lines to substation or junction with post system: Owner <u>Contractor</u>	
Voltage _____ Frequency _____ Phase _____ Number of conductors _____	4. Substation: Original cost <u>None</u> Date completed _____
B. & S. gauge _____ Insulated or bare _____ Solid or stranded _____	Type _____ Construction _____ Dimensions _____
Aerial or underground _____ Length of line from contractor's plant or substation, in miles _____	Transformers: Quantity _____ Manufacturer _____
Length of line on reservation, in miles _____ Or feet _____	Name-plate data _____
Number of poles _____ Height _____ Kind _____ How treated _____	Mounted outdoor or indoor _____ Connection of windings: Primary and secondary _____
Number of manholes _____ Dimensions _____ How constructed _____	Lightning arresters: Quantity _____ Manufacturer _____
5. Distribution system. Original cost <u>Unknown</u> Date completed <u>Unknown</u>	Name-plate data _____
Aerial or underground _____ Phase _____ Number of conductors _____	Where and how mounted _____
Voltage: Primary _____ Secondary _____ Power _____ Light _____	Switchboard: Material _____ Dimensions _____
Length in miles _____ or feet _____ Kind of poles _____ Kind of cross arms _____	Number of panels _____ Number of oil breakers _____ Number of air switches _____
Ducts _____ Manholes _____ Insulators _____	List of instruments _____
Number of poles _____ Cross arms _____ Manholes _____ Insulators _____	Number of circuits leaving station _____
Number of lightning arresters _____ Type _____ Manufacturer _____	Voltage regulators: Quantity _____ Manufacturer _____
Where mounted _____ How connected _____	Name-plate data _____
Method of grounding arresters _____	Street-lighting regulators: Quantity _____ Manufacturer _____
Number of transformers in service _____ Aggregate K. V. A. _____	Name-plate data _____
Method of mounting _____ Method of grounding cases and neutral conductors _____	Other Government-owned apparatus _____
6. Interior installations. Government owned <u>Yes</u>	Apparatus owned by contractor, including metering facilities _____
Lighting: Total kilowatt connected <u>1.75</u> Total number of sockets _____	7. Exterior lighting system: Cost <u>Unknown</u> Date completed <u>Unknown</u>
Ranges: Total kilowatt connected <u>0</u> Number installed <u>0</u>	Series of multiple _____ Voltage or amperage _____
Water heaters: Total kilowatt connected <u>0</u> Number installed <u>0</u>	Number of lamps _____ Wattage or candlepower _____
Air heaters: Total kilowatt connected <u>0</u> Number installed <u>0</u>	B. & S. gauge of conductors _____ Length of system _____
Fans: Number of A. C. installed <u>0</u> Number of D. C. installed <u>0</u>	Type of fixtures _____ How mounted _____
Motors: A. C., total horsepower connected <u>0</u> Number installed <u>0</u>	
Motors: D. C., total horsepower connected <u>0</u> Number installed <u>0</u>	
List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total kilowatt ratings _____	
Items #1, 3, 4, 5, and 7 are not applicable at this post.	
All exterior equipment owned by South County Electric Co.	
Give total kilowatt connected load of privately owned appliances (estimated) _____	
8. Enter pertinent information on motors, except desk and bracket fans, in proper columns on reverse side of this sheet _____	

INSTRUCTIONS.—This form is for permanent record and will be used when new systems or extensive additions are completed and turned over for use.
Forms will be prepared in triplicate. One copy of each form will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Commander, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations, forms will be prepared in duplicate, one copy will be retained at the station and the original will be forwarded to the Quartermaster General.

Slight modifications, alterations, or additions will be promptly reported to the Quartermaster General, giving all particulars with notation to be made which would affect operation. It is not necessary to submit new forms when reporting such slight modifications, etc. Inasmuch as these forms are used to check upon the electric system in operation, entries hereon will be checked annually, or oftener if necessary, and reported for correction. Entries hereon will be considered accurate at all times.



ELECTRIC LIGHTING AND POWER

At Fort Kearney, Rhode Island

Date June 30, 1941

1. Post generating plant, active or inactive None Original cost ----
Date completed ---- Total capacity ----

2. If purchased, give name and address of contracting firm South County Electric Co.
Wickford, R. I.

3. Incoming lines at reservation boundary: Voltage ----- Phase -----
Frequency ----- Number of conductors ----- Aerial or underground -----
Length of line from contractor's plant or substation, in miles ----- or feet -----

4. Service lines from reservation boundary to substation: Owner Contractor
Length, in miles ----- or feet ----- Aerial or underground -----
Number of: Poles ----- Manholes ----- Height of poles ----- How treated -----
Kind of: Poles ----- Manholes ----- Duct -----

5. Substation: Original cost ----- Date completed -----
Type of construction ----- Dimensions -----
Main transformer bank: Owner -----
Quantity ----- Manufacturer -----
Name-plate data -----

Mounted outdoor or indoor ----- Connection of windings: Primary ----- Secondary -----
Lightning arresters: Quantity ----- Manufacturer -----
Name-plate data -----
Where and how mounted -----
Switchboard: Material ----- Dimensions -----
Number of panels ----- Number of oil breakers ----- Number of air switches -----
List of instruments -----

Number of circuits leaving station ----- Aerial or underground -----
Voltage regulators: Quantity ----- Manufacturer -----
Name-plate data -----

Street-lighting regulators: Quantity ----- Manufacturer -----
Name-plate data -----

Other Government-owned apparatus -----

Apparatus owned by contractor, including metering facilities -----

6. Distribution system: Original cost Unknown Date completed Unknown

Aerial or underground _____ Phase _____ Number of conductors _____

Voltage: Primary _____ Secondary: Power _____ Light _____

Length, in miles _____ or feet _____ Number of poles _____ Kind of poles _____

Number of: Cross arms _____ Insulators _____ Manholes _____

Kind of: Cross arms _____ Insulators _____

Kind of: Manholes _____ Duct lines _____

Number of lightning arresters _____ Type _____ Manufacturer _____

Number of distribution transformers in service 4 as of Aug. 1941 Aggregate K. V. A. _____

Method of mounting transformers _____

Method of grounding arresters, tanks and neutral _____

7. Exterior lighting system: Original cost Unknown Date completed Unknown

Series or multiple _____ Voltage or amperage _____

Number of lamps 9 as of Aug. 1941 Wattage or lumens 1800 wattage capacity as of Aug. 1941

B. & S. gage of conductors _____ Length of system _____

Type of fixtures _____ How mounted _____

8. Interior installations: Lighting, total kilowatts connected 1.75

Ranges: Total kilowatts connected 0 Number installed 0

Water heaters: Total kilowatts connected 0 Number installed 0

Air heaters: Total kilowatts connected 0 Number installed 0

Fans: Number of A. C. installed 0 Number of D. C. installed 0

Motors: A. C., total horsepower connected 0 Number installed 0

Motors: D. C., total horsepower connected 0 Number installed 0

List miscellaneous Government-owned apparatus, giving group designations, total quantities, and total kilowatt ratings: Items #1, 3, 4, 5, and 7 are not applicable to this post. All equipment (exterior) owned by South County Electric Co.

Privately owned appliances: Total kilowatts connected (estimated) _____

Enter pertinent information on motors, except desk and bracket fans on reverse side of this sheet.

9. This space for use of O. Q. M. G.

[illegible]

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U. S. GOVERNMENT PRINTING OFFICE 3-954

As of Aug. 1941:
Distribution lines - 1.4 miles

WAR DEPARTMENT
Q. M. C. Form No. 91 (Old 424)
Revised Dec. 3, 1920

TRANSFORMERS

At Fort Kearney, R. I.

3-9642

Date June 30, 1940

[illegible]

TRANSFORMERS

At FORT KEARNEY

3-9642

Date October 31, 1941

[illegible]

Fiscal year ending June 30, 1939

(C. A.) (Dept.) Station ----- Fort Kearney -----

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19.....

Fort Kearney, R.I., F.Y. 1937

Station
(C. A.) (Dept.)

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19.....

Fort Kearney, R. I., F.Y. 1936

[illegible]

(C. A.) (Dept.) Station

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19.....

Fort Kearney, R.I. F.Y. 1935

(1)	(2)	(3)	(4)		(5)		(6)	(7)	(8)	
BUILD- ING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	REPLACEMENT VALUE JUNE 30, 19....., PRESENT FISCAL YEAR	
1	Barracks	P (Caretaker's Qtrs.)	\$	89 32	\$	605 55	\$	Unknown	\$	5,000 00
29	Wharf	P		00		Unknown		Unknown		8,000 00
30	flagstaff	P		00		Unknown		115 00		150 00
414	Storehouse	P		00		Unknown		Unknown		4,500 00
		Sub-Total:		89 32		605 55		115 00		17,650 00
23	Well House	T		43 30		Unknown		200 00		250 00
24	Well House	T		43 30		Unknown		200 00		250 00
28	Well House	T		43 30		Unknown		200 00		250 00
		Sub-Total:		129 90		Unknown		600 00		750 00
	Water & Sewer system			00		Unknown		Unknown		500 00
	Electric street Lighting System			00		Unknown		Unknown		400 00
	Electric Transmission and Distribution			00		Unknown		Unknown		500 00
	Roads			00		1, 925 00		Unknown		1500 00
	Walks			00		Unknown		92 90		150 00
	Storm Water Drainage			00		Unknown		Unknown		300 00
	Care & Improvement of grounds			00		Unknown		65,000 00		3200 00
	Reservation fences			00		312 45		Unknown		1523 04
		Sub-Total:		00		2, 237 45		65,092 90		8073 04
TOTAL				\$219 22		\$2, 843 00		\$65,807 90		\$26,473 04

(C. A.) (Dept.) Station

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19.....

Fort Kearney, R. I. F.Y. 1934.

(1) BUILD- ING No.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	(3) BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	(4) REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR	(5) TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	(6) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	(7) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	(8) REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR
	Reservation Fences (2980')		\$ 00	\$ 312. 45	Unknown.	\$	\$ 1,523. 04
	Electric Power Equipment		00	Unknown.	Unknown.		300. 00
	Electric Transmission and Distribution.		00	Unknown.	Unknown.		300. 00
	Electric Street Lighting System.		00	Unknown.	Unknown.		200. 00
	Ranges & Cooking Stoves Coal & Wood.		00	Unknown.	Unknown.		50. 00
	Sub Total:		00	312. 45	Unknown.		2,373. 04 ✓
1	Barracks.		50. 80	516. 23	2,192. 00		5,000. 00
414	Storehouse.		00	Unknown.	Unknown.		4,500. 00
29	Wharf		00	Unknown.	5,000. 00		7,700. 00
30	Flagstaff.		00	00	115. 00		125. 00
	Sub Total:		50. 80	516. 23 ✓	7,307. 00 ✓		17,325. 00 ✓
	Water & Sewer System.		00	Unknown.	Unknown.		500. 00
	Fire Prevention System.		00	Unknown.	Unknown.		50. 00
	Roads.		00	1,925. 00	1,925. 00		2,000. 00
	Sub Total:		00	1,925. 00 ✓	1,925. 00 ✓		2,550. 00 ✓
	Walks.		00	Unknown.	92. 90		120. 00
	Storm Water & Drainage System.		00	Unknown.	Unknown.		800. 00
	Care & Improvement Of Grounds. (25 acres).		00	Unknown.	65,000. 00		3,200. 00
	Sub Total:		00	Unknown.	65,092. 90 ✓		4,120. 00 ✓
	Temporary Buildings.						
23	Well House		00	Unknown.	200. 00		165. 60
24	Well House		00	Unknown.	200. 00		165. 60
	TOTAL						

(C. A.) (Dept.) Station

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19.....

Fort Kearney, R.I. 1933

[illegible]

(C. A.) (Dept.) Station

[illegible]

APPROVED:

E.E. McCAMMON ~~Commanding General.~~
Lt.Colonel, 13th Inf. ~~Commanding Officer.~~

(Signature) R. H. Woolsey
R. H. WOOLSEY
Captain, Q.M.C. Quartermaster.

INSTRUCTIONS

THIS REPORT will be made out annually by ALL POST, CAMP, OR STATION QUARTERMASTERS in triplicate, two copies to be forwarded to the Commanding General of the Corps Area, who will forward the original to the Office of the Quartermaster General. This report WILL BE REQUIRED for ALL POSTS, CAMPS, OR STATIONS, and will be forwarded as soon as possible after the close of the fiscal year. It will be noted that independent stations will forward their reports through Corps Areas, as it is desired that the Commanding General of the Corps Area have the reports of all stations under his command.

UNDER COLUMNS 1 and 2 the building number and designation will correspond to the numbers and designations shown in the historical record on file in the Office of the Quartermaster General. Local numbers or designations in conflict with this should not be used.

THE INFORMATION DESIRED IN COLUMN 3 should be used. The information desired in column 3 should be used, but at the same time enable the Quartermaster General's Office to determine within a reasonable degree how the annual repair funds have been expended under the various trade classifications. For example, suppose that on a barrack building during the fiscal year it is found necessary to paint the exterior woodwork, renew a part of the roof, replaster the day room and renew some of the porch flooring, the cost of each of these various repair jobs exceeding \$100. The entry in column 3 would then appear as follows: Exterior painting \$348, roofing \$230, plastering \$107, porch flooring \$401. Under the classification to be used in this column the following headings are submitted as representative important repair items: Roofing, exterior painting, foundations, porches, plastering, glazing, heating, electric lighting, interior painting, sheet metal work, skylights, ventilation, etc.

Column 5 represents the total cost of repairs from the time that the building was erected to the time that the building was demolished. The information in this column covers repair expenditures for one fiscal year, the current fiscal year embraced by this report.

COLUMN 5 represents the total cost of repairs from the time that the building was originally constructed and turned over to the Quartermaster until the close of the present current fiscal year. If records have been properly maintained, it will be merely necessary to add the current year's expenditures for repairs to the total cost of repairs as recorded on the last fiscal year QMC 104. The purpose of the information to be submitted in columns 4 and 5 is to have information available.

The purpose of the information to be submitted in columns 4 and 5 is to have information available at a glance to show the Quartermaster General and higher authority the actual cost of annual repairs in relation to the total cost of repairs from the time the building was originally constructed to date, and, with these figures at hand, to make comparisons with the actual cost of construction and the probable cost of replacing the building should questions pertaining to the use or alteration of any specific building arise; also to tabulate detailed information for Congress in order to show, by actual examples, funds that are ordinarily required to properly keep buildings and utilities in a first-class condition.

INFORMATION IN COLUMNS 6 AND 7 IS SIMILAR TO THAT IN COLUMNS 4 AND 5, WITH THE EXCEPTION THAT WHILE COLUMNS 4 AND 5 SHOW ONLY REPAIR EXPENDITURES, COLUMNS 6 AND 7 WILL SHOW COSTS OF ORIGINAL CONSTRUCTION, WHICH WILL INCLUDE ALTERATIONS AND ADDITIONS.

UNDER COLUMN 8 it is desired to have a figure which will represent the cost of replacing, at the close of the current fiscal year, each building structure and utility at all the stations in the Army. This figure can be arrived at through estimates prepared by the technical personnel on duty, the officers, themselves, or by the help and assistance of local contractors.

In making this report it is desired that the following grouping be adhered to: 1. Individual and separate officers' quarters, permanent; 2. Individual and separate officers' quarters, temporary; 3. Apartments for officers, permanent; 4. Apartments for officers, temporary; 5. Bachelor officers' quarters, permanent; 6. Bachelor officers' quarters, temporary; 7. N. C. O. quarters (1st 3 grades), permanent; 8. N. C. O. quarters (1st 3 grades), temporary; 9. Barracks, permanent; 10. Barracks, temporary; 11. Hospitals, permanent; 12. Hospitals, temporary; 13. Bakeries; 14. Laundry buildings; 15. Miscellaneous buildings, permanent; 16. Miscellaneous buildings, temporary; 17. Wharves; 18. Technical buildings, permanent; 19. Technical buildings, temporary; 20. Central heating plants; 21. Electric generating plants; 22. Ice and refrigeration plants; 23. Water and sewer pumping, disposal, and filtration plants; 24. Incinerators; 25. Road machinery, such as rollers, drags, plows, etc.; 26. Motor driven fire apparatus; 27. Miscellaneous utilities, including water and sewer system, street lighting system, electrical transmission and distribution system, underground heating mains, roads, walks, railroads, drainage systems, gas mains, etc.

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 192

BUILD- ING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	CLASSIFICATION OF MAJOR REPAIR WORK OR REPLACEMENT MADE DURING CURRENT FISCAL YEAR (See instructions, page 4)	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		ANNUAL PERCENT- AGE COST REPAIRS	(A)	(B)	(C)	(D)	(E)	
								TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR (See instructions, page 4)	INCREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	DECREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	REPLACEMENT VALUE JUNE 30, 19-----, PRESENT FISCAL YEAR	
	Reservation Fences (2980')		\$	00	\$	312 45		\$ Unknown	\$	00	\$	00	\$ 1,523 04
	Electric Power Equipment			00		Unknown		Unknown		00		00	0 00
	Electric Transmission and Distribution			00		Unknown		Unknown		00		00	300 00
	Electric Street Light system			00		Unknown		Unknown		00		00	200 00
	Ranges & Cooking Stoves- Coal & Wood			00		Unknown		Unknown		00		00	49 50
	Sub-Total *			00		312 45		Unknown		00		00	2,072 54
1	Barracks		74	83		423 07		21 92 00		00		00	6,800 00
414	Storehouse			00		Unknown		Unknown		00		00	4,500 00
29	Wharf			00		Unknown		5000 00	✓	00		00	7,700 00
30	Flagstaff			00				115 00		00		00	95 00
	Sub-Total *		74	83		423 07		5115 00		00		00	19,096 00
	Water and Sewer Systems			00		Unknown		Unknown		00		00	500 00
	Fire Fighting & Prevention Systems			00		Unknown		Unknown		00		00	40 00
	Roads			00		1925 00		1925 00		00		00	960 00
	Walk												52 00
TOTAL													

3-8701

Station Fort Kearney, R. I.

Fiscal year ending June 30, 19 32

TO THE QUARTERMASTER GENERAL:

After inspection of all buildings and systems by the commanding officer and myself as required by CAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., it has been found that the data on Historical Record forms as submitted _____, 19____, is still correct with the following exceptions:

QMC forms 90, 91, 92, 93, 94, 107, 109, 110, 111, 112, 113, 114, 115, 116, 117 (cross out those not applicable) are submitted herewith showing the corrections or changes that should be made.

Also in accordance with CAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., there was submitted during the third quarter of the fiscal year:

_____ estimates, over \$500, under A Class I group, valued at _____ \$ _____
 _____ estimates, over \$500, under B Class II group, valued at _____
 _____ estimates, over \$500, under C Class III group, valued at _____

TOTAL _____ SUBTOTAL _____

Also estimates on QMC Form 95, under \$500, A Class I group, that must be attended to at once _____

And estimates under \$500, B and C Class II and III groups, that have not been submitted to the office of the Quartermaster General, but which are required to put buildings and systems in first-class shape _____

SUBTOTAL _____
 TOTAL _____

Description of new construction, additions, or alterations, the cost of which is shown in column B.

APPROVED:-

E. E. McCammon

E. E. McCAMMON,
 Lt. Col., 13th Inf.,
 Commanding.

During the present fiscal year the following is a résumé of expenditures as shown on QMC Form 95 and inserts:

OPERATION		
Enlisted labor	\$	.00
Civilian labor		.00
Value of salvaged supplies used		.00
Value of surplus supplies used		.00
Value of purchased supplies used		.00
Value of fuel used		173.04
Value of service contracts	Electricity	62.36
TOTAL	\$	235.40
Value of supplies still on hand at close of fiscal year:		
Purchased	\$	0.00
Salvaged		0.00
Surplus		0.00
REPAIRS		NEW CONSTRUCTION
(Major and minor repairs or replacements)		(Including alterations and additions)
Enlisted labor	\$ 2.00	\$ 0.00
Civilian labor	8.08	0.00
Value of salvaged material used	0.00	0.00
Value of surplus material used	0.00	0.00
Value of purchased material used	64.75	0.00
Value of fuel used	0.00	0.00
Value of contracts	0.00	0.00
TOTAL	\$ 74.83	0.00
Value of material still on hand at close of fiscal year:		
Purchased	64.12	0.00
Salvaged	0.00	0.00
Surplus	0.00	0.00

(Signature)

VERE PAINTER, Capt., Q.M.C., Quartermaster.

INSTRUCTIONS

Insert Sheet 104—Annual Report

This sheet will be made out annually by the Quartermaster, in quadruplicate (triplicate for independent stations), two copies to be forwarded to the office of the Quartermaster General and one copy to Corps Area Quartermasters. This form will be required for all stations, and will be forwarded with the second semiannual report QMC 95.

To identify the classification of major repair work or replacement made during the current fiscal year use line number and page number in the form of a fraction as shown on pages 2, 3, and 4 of QMC Form 95, thus $\frac{2}{4}$ would indicate interior painting, $\frac{2}{3}$ would indicate plumbing, $\frac{1}{7}$ would indicate electric wiring and fixtures, etc.

Give a brief description in the space provided above to show the nature of the new construction, additions, or alterations, the cost of which is shown in column B. Use additional blank sheets if necessary.

The data required for the column "Repair expenditures for the present fiscal year" should include all major and minor repairs and replacements incident thereto, BUT NOT EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS. The column "Total repair expenditures from the date the building or system was constructed to June 30, present fiscal year," should include all expenditures made for major or minor repairs and replacements incident thereto from the time the building or system was turned over by the Constructing Quartermaster to the Post Quartermaster. Repair expenditures commence from this date. NO EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS should be included in this column. Expenditures for new construction, additions, or alterations during the present year should be shown in column B. (See Revised Instructions on the Preparation of Report M. R. & O. for further details.)

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 192

BUILD- ING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	CLASSIFICATION OF MAJOR REPAIR WORK OR REPLACE- MENT MADE DURING CURRENT FISCAL YEAR (See instructions, page 4)	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR	TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	ANNUAL PERCENT- AGE COST REPAIRS	(A) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	(B) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR (See instructions, page 4)	(C) INCREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(D) DECREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(E) REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR
	Heating Apparatus other than stoves		\$ 00	\$ Unknown		\$ Unknown	\$ 00	\$ 00	\$ 00	\$ 100 00
✓	Reservation fences (2980')		00	312 45		Unknown	00	00	00	1903 75
	Electric Power Equipment		00	Unknown		Unknown	00	00	00	Unknown
	Electric wiring & fixtures in structures		00	Unknown		Unknown	00	00	00	Unknown
	Electric transmission & distribution		00	Unknown		Unknown	00	00	00	Unknown
	Electric Street Light System		00	Unknown		Unknown	00	00	00	Unknown
	Ranges & Cooking stoves-coal & wood		00	Unknown		Unknown	00	00	00	61 87
	-Sub-total-		00	312 45		Unknown	00	00	00	2065 62
✓	1 Barracks		75 26	423 07	.0343	2192 00	00	00	00	8500 00
✓	414 Storehouse		27 64	Unknown		Unknown	00	00	00	Unknown
✓	29 Wharf		1600 99	Unknown		5000 00	00	00	00	9625 00
✓	30 Flagstaff		00			115 00	00	00	00	120 00
	Sub-total		1703 89	423 07	.0343	7307 00	00	00	00	18245 00
	Water & Sewer Systems		00	Unknown		Unknown	00	00	00	Unknown
	Fire fighting & Prevention Systems		00	Unknown		Unknown	00	00	00	50 00
✓	Roads		00	1925 00		1925 00	00	00	00	1200 00
	TOTAL									

BUILDING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	CLASSIFICATION OF MAJOR REPAIR WORK OR REPLACEMENT MADE DURING CURRENT FISCAL YEAR (See instructions, page 4)	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILDING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	ANNUAL PERCENTAGE COST REPAIRS	(A) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		(B) COST OF NEW CONSTRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR (See instructions, page 4)		(C) INCREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT		(D) DECREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT		(E) REPLACEMENT VALUE JUNE 30, 19-----, PRESENT FISCAL YEAR		
			\$		\$			\$		\$		\$		\$		\$	
✓	Walks		\$	00	\$	Unknown	\$	92	90	\$	00	\$	00	\$	00	\$	150 00
✓	Storm water & drainage system			00		Unknown		Unknown		00		00		00		1000 00	
	Care and improvement of grounds (25 acres)			6 70		Unknown		65000	00		00		00		00	4000 00	
	-Sub-total			6 70		1925 00		67017	90		00		00		00	6400 00	
	Temporary Buildings																
23	Well House			3 25		Unknown		200	00		00		00		00	207 00	
24	Well House			3 25		Unknown		200	00		00		00		00	207 00	
28	Well House			3 25		Unknown		200	00		00		00		00	207 00	
	-Sub-total			9 75		Unknown		600	00		00		00		00	621 00	
TOTAL				1720 34		2660 52	.0343	74924	90							27331 62	

Station Fort Kearney, R.I.

Fiscal year ending June 30, 19 31

TO THE QUARTERMASTER GENERAL:

After inspection of all buildings and systems by the commanding officer and myself as required by GAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., it has been found that the data on Historical Record forms as submitted _____, 19____, is still correct with the following exceptions: (Date)

QMC forms 90, 91, 92, 93, 94, 107, 109, 110, 111, 112, 113, 114, 115, 116, 117 (cross out those not applicable) are submitted herewith showing the corrections or changes that should be made.

Also in accordance with GAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., there was submitted during the third quarter of the fiscal year:

_____ estimates, over \$500, under A Class I group, valued at _____	\$ _____	.00
_____ estimates, over \$500, under B Class II group, valued at _____	_____	.00
_____ estimates, over \$500, under C Class III group, valued at _____	_____	.00

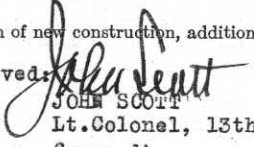
TOTAL _____	SUBTOTAL _____	.00
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Also estimates on QMC Form 95, under \$500, A Class I group, that must be attended to at once _____

And estimates under \$500, B and C Class II and III groups, that have not been submitted to the office of the Quartermaster General, but which are required to put buildings and systems in first-class shape _____

SUBTOTAL _____	.00
TOTAL _____	.00

Description of new construction, additions, or alterations, the cost of which is shown in column B.

Approved: 
JOHN SCOTT
Lt. Colonel, 13th Infantry
Commanding

During the present fiscal year the following is a résumé of expenditures as shown on QMC Form 95 and inserts:

OPERATION

Enlisted labor _____	\$ _____	.00
Civilian labor _____	_____	.00
Value of salvaged supplies used _____	_____	.00
Value of surplus supplies used _____	_____	.00
Value of purchased supplies used _____	_____	.00
Value of fuel used _____	_____	230.49
Value of service contracts _____	Electricity 64.38 Water 51.43	115.81

TOTAL _____	346.30
-------------	--------

Value of supplies still on hand at close of fiscal year:

Purchased _____	\$ _____	.00
Salvaged _____	_____	.00
Surplus _____	_____	.00

REPAIRS
(Major and minor repairs or replacements)

NEW CONSTRUCTION
(Including alterations and additions)

Enlisted labor _____	\$ _____	16.80	\$ _____	.00
Civilian labor _____	_____	12.72	_____	.00
Value of salvaged material used _____	_____	.00	_____	.00
Value of surplus material used _____	_____	.00	_____	.00
Value of purchased material used _____	_____	780.82	_____	.00
Value of fuel used _____	_____	.00	_____	.00
Value of contracts _____	_____	910.00	_____	.00

TOTAL _____	1720.34	.00
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Value of material still on hand at close of fiscal year:

Purchased _____	_____	.00	_____	.00
Salvaged _____	_____	.00	_____	.00
Surplus _____	_____	.00	_____	.00

(Signature) _____


VERE PAINTER
Captain, QMC
Quartermaster.

INSTRUCTIONS

Insert Sheet 104—Annual Report

This sheet will be made out annually by the Quartermaster, in quadruplicate (triplicate for independent stations), two copies to be forwarded to the office of the Quartermaster General and one copy to Corps Area Quartermasters. This form will be required for all stations, and will be forwarded with the second semiannual report QMC 95.

To identify the classification of major repair work or replacement made during the current fiscal year use line number and page number in the form of a fraction as shown on pages 2, 3, and 4 of QMC Form 95, thus $\frac{2}{3}$ would indicate interior painting, $\frac{2}{4}$ would indicate plumbing, $\frac{1}{2}$ would indicate electric wiring and fixtures, etc.

Give a brief description in the space provided above to show the nature of the new construction, additions, or alterations, the cost of which is shown in column B. Use additional blank sheets if necessary.

The data required for the column "Repair expenditures for the present fiscal year" should include all major and minor repairs and replacements incident thereto, BUT NOT EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS. The column "Total repair expenditures from the date the building or system was constructed to June 30, present fiscal year," should include all expenditures made for major or minor repairs and replacements incident thereto from the time the building or system was turned over by the Constructing Quartermaster to the Post Quartermaster. Repair expenditures commence from this date. NO EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS should be included in this column. Expenditures for new construction, additions, or alterations during the present year should be shown in column B. (See Revised Instructions on the Preparation of Report M. R. & O. for further details.)

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 1930

BUILDING NO.	DESIGNATION OF BUILDINGS OR SYSTEMS	CLASSIFICATION OF MAJOR REPAIR WORK OR REPLACEMENT MADE DURING CURRENT FISCAL YEAR (See instructions, page 4)	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILDING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		ANNUAL PERCENTAGE COST REPAIRS	(A) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		(B) COST OF NEW CONSTRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR (See instructions, page 4)		(C) INCREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT		(D) DECREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT		(E) REPLACEMENT VALUE JUNE 30, 1930, PRESENT FISCAL YEAR	
	Heating apparatus other than stoves		\$	.00	Unknown	.00		Unknown		\$	.00	\$	.00	\$	.00	100	00
✓	Reservation fences (2980 ft)			.00	312	45	.00	Unknown			.00		.00		.00	1903	75
	Electric power equipment			.00		00	.00	Unknown			.00		.00		.00	Unknown	
	Electric wiring & fixtures in structures			.00	Unknown		.00	Unknown			.00		.00		.00	Unknown	
	Electric transmission & distributing system			.00	Unknown		.00	Unknown			.00		.00		.00	Unknown	
	Electric street lighting system			.00	Unknown		.00	Unknown			.00		.00		.00	Unknown	
	Ranges & Cooking stoves-coal & Wood			.00	Unknown		.00	Unknown			.00		.00		.00	51	87
	Sub-total			.00	312	45		Unknown			.00		.00		.00	2065	62
✓	1. Barracks		17	.14	347	81	.0519	2192	00		.00		.00		.00	8500	00
	Water & Sewer Systems			.00	Unknown		.00	Unknown			.00		.00		.00	Unknown	
	Fire fighting & prevention system			.00	Unknown		.00	Unknown			.00		.00		.00	50	00
✓	Roads			.00	1925	00	.00	1925	00		.00		.00		.00	1200	00
✓	Walks			.00	Unknown		.00	92	90		.00		.00		.00	150	00
	Storm water & drainage system			.00	Unknown		.00	Unknown			.00		.00		.00	1000	00
	Care & Improvement of grounds (25 acres)			.00	Unknown		.00	*65000	00		.00		.00		.00	4000	00
✓	414 Storehouse			.00	Unknown		.00	Unknown			.00		.00		.00	Unknown	
TOTAL			* See status report for this station.														

First (C. A.) (Dept.) Station Fort Kearney N.I.

BUILDING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	CLASSIFICATION OF MAJOR REPAIR WORK OR REPLACEMENT MADE DURING CURRENT FISCAL YEAR (See instructions, page 4)	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR	TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILDING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	ANNUAL PERCENTAGE COST REPAIRS	(A) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	(B) COST OF NEW CONSTRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR (See instructions, page 4)	(C) INCREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(D) DECREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(E) REPLACEMENT VALUE JUNE 30, 1930, PRESENT FISCAL YEAR
	Airway Signs		\$.00	\$.00	.00	\$.00	\$ 63 00	\$.00	\$.00	\$ 63 00
29	Wharves		.00	Unknown	.00	5000 .00	.00	.00	.00	9525 00
	Sub-total	17 .14	2272 .81			74209 .90	63 00	.00	.00	24588 00
	Grand total	17 .14	2585 .26			74209 .90	63 00	.00	.00	26653 62
	Temporary Buildings									
23	Well House		.00	Unknown	.00	200 .00	.00	.00	.00	207 00
24	Well House		.00	Unknown	.00	200 .00	.00	.00	.00	207 00
26	Well House		.00	Unknown	.00	200 .00	.00	.00	.00	207 00
30	Flag Staff (one)		.00	Unknown	.00	115 .00	.00	.00	.00	120 00
	Sub-total	.00	Unknown	.00		715 .00	.00	.00	.00	741 00
TOTAL			17 14	2585 26		74924 .90	63 00	.00	.00	27394 62

Station Fort Kearney, R.I.

Fiscal year ending June 30, 19 30

TO THE QUARTERMASTER GENERAL:

After inspection of all buildings and systems by the commanding officer and myself as required by CAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., it has been found that the data on Historical Record forms as submitted _____, 19____, is still correct with the following exceptions:

QMC forms 90, 91, 92, 93, 94, 107, 109, 110, 111, 112, 113, 114, 115, 116, 117 (cross out those not applicable) are submitted herewith showing the corrections or changes that should be made.

Also in accordance with CAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., there was submitted during the third quarter of the fiscal year:

_____ estimates, over \$500, under A Class I group, valued at \$ _____
 _____ estimates, over \$500, under B Class II group, valued at _____
 _____ estimates, over \$500, under C Class III group, valued at _____

TOTAL	SUBTOTAL	_____
Also estimates on QMC Form 95, under \$500, A Class I group, that must be attended to at once		79.00
And estimates under \$500, B and C Class II and III groups, that have not been submitted to the office of the Quartermaster General, but which are required to put buildings and systems in first-class shape		462.00
		541.00
SUBTOTAL		\$ 541.00
TOTAL		

Description of new construction, additions, or alterations, the cost of which is shown in column B.

APPROVED:

FRED V.S. CHAMBERLAIN,
 Col., 13th Infantry
 Commanding

During the present fiscal year the following is a résumé of expenditures as shown on QMC Form 95 and inserts:

OPERATION

Enlisted labor	\$.00.00
Civilian labor	.00
Value of salvaged supplies used	.00
Value of surplus supplies used	.00
Value of purchased supplies used	124.00
Value of fuel used	62.94
Value of service contracts	
TOTAL	186.94

Value of supplies still on hand at close of fiscal year:

Purchased	\$.00
Salvaged	.00
Surplus	.00

REPAIRS

(Major and minor repairs or replacements)

NEW CONSTRUCTION

(Including alterations and additions)

Enlisted labor	\$.00	\$.00
Civilian labor	5.04	.00
Value of salvaged material used	.00	.00
Value of surplus material used	.00	.00
Value of purchased material used	12.10	.00
Value of fuel used	.00	.00
Value of contracts	.00	63.00
TOTAL	17.14	63.00

Value of material still on hand at close of fiscal year:

Purchased	.00	.00
Salvaged	.00	.00
Surplus	.00	.00

(Signature)

G.H. STEEL, Major, C.M.C.

Quartermaster.

INSTRUCTIONS

Insert Sheet 104—Annual Report

This sheet will be made out annually by the Quartermaster, in quadruplicate (triplicate for independent stations), two copies to be forwarded to the office of the Quartermaster General and one copy to Corps Area Quartermasters. This form will be required for all stations, and will be forwarded with the second semiannual report QMC 95.

To identify the classification of major repair work or replacement made during the current fiscal year use line number and page number in the form of a fraction as shown on pages 2, 3, and 4 of QMC Form 95, thus $\frac{3}{2}$ would indicate interior painting, $\frac{2}{3}$ would indicate plumbing, $\frac{1}{7}$ would indicate electric wiring and fixtures, etc.

Give a brief description in the space provided above to show the nature of the new construction, additions, or alterations, the cost of which is shown in column B. Use additional blank sheets if necessary.

The data required for the column "Repair expenditures for the present fiscal year" should include all major and minor repairs and replacements incident thereto, BUT NOT EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS. The column "Total repair expenditures from the date the building or system was constructed to June 30, present fiscal year," should include all expenditures made for major or minor repairs and replacements incident thereto from the time the building or system was turned over by the Constructing Quartermaster to the Post-Quartermaster. Repair expenditures commence from this date. NO EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS should be included in this column. Expenditures for new construction, additions, or alterations during the present year should be shown in column B. (See Revised Instructions on the Preparation of Report M. R. & O. for further details.)

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 1929.

BUILDING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	CLASSIFICATION OF MAJOR REPAIR WORK OR REPLACEMENT MADE DURING CURRENT FISCAL YEAR (See instructions, page 4)	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR	TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILDING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	ANNUAL PERCENTAGE COST REPAIRS	(A) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	(B) COST OF NEW CONSTRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR (See instructions, page 4)	(C) INCREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(D) DECREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(E) REPLACEMENT VALUE JUNE 30, 1929 PRESENT FISCAL YEAR
✓	Heating apparatus other than stoves	-	\$ 00	\$ Unknown	.00	Unknown	00	00	00	100 00
✓	Reservation fences (2980 lin.ft)	6/2	312 45	312 45	.164	Unknown	00	00	00	1903 75
	Electric power equip.	-	00	00	.00	Unknown	00	00	00	Unknown
	Electric wiring & fixtures in structures	-	00	Unknown	.00	Unknown	00	00	00	Unknown
	Electric transmission & distribution system	-	00	Unknown	.00	Unknown	00	00	00	Unknown
	Electric street lighting system	-	00	Unknown	.00	Unknown	00	00	00	Unknown
	Ranges & cooking stoves-coal & wood	-	00	Unknown	.00	Unknown	00	00	00	61 87
			Sub-total	312 45	312 45	Unknown	00	00	00	2065 62
✓ 1.	Barracks	4/3 34/2	32 32	330 67	.0147	2192 00	00	00	00	8500 00
	Plumbing		00	Unknown	.00	Unknown	00	00	00	400
	Water & Sewer system	-	00	Unknown	.00	Unknown	00	00	00	Unknown
	Fire fighting & prevention equip.	-	00	Unknown	.00	Unknown	00	00	00	50.00
✓	Roads	-	00	1925 00	.00	1925 00	00	00	00	1200 00
✓	Walks	-	00	Unknown	.00	92 90	00	00	00	150 00
✓	Storm water drainage system	-	00	Unknown	.00	Unknown	00	00	00	1000 00
	Care & improvement of grounds (25 acres)	-	00	Unknown	.00	*65000 00	00	00	00	4000 00
	TOTAL									

*see status report for this post.

BUILD- ING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	CLASSIFICATION OF MAJOR REPAIR WORK OR REPLACE- MENT MADE DURING CURRENT FISCAL YEAR (See instructions, page 4)	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR	TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	ANNUAL PERCENT- AGE COST REPAIRS	(A) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	(B) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR (See instructions, page 4)	(C) INCREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(D) DECREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(E) REPLACEMENT VALUE JUNE 30, 19...29 PRESENT FISCAL YEAR
✓ 29	Wharves		\$ 00	\$ Unknown	.00	\$ 5000 00	\$ 00	00	00	\$ 9625 00
		Sub-total	32 32	2255 67		74209 90	00	00	00	24525 00
		Grand total	344 77	2568 12		74209 90	00	00	00	26490 62
	Temporary buildings									
✓ 23	Well House		00	Unknown	.00	200 00	00	00	00	207 00
✓ 24	Well House		00	Unknown	.00	200 00	00	00	00	207 00
✓ 28	Well House		00	Unknown	.00	200 00	00	00	00	207 00
30	Flag staff (one)		00	Unknown	.00	115 00	00	00	00	120 00
		Sub-total	00	Unknown		715 00	00	00	00	741 00
TOTAL			344 77	2568 12		74924 90	00	00	00	27231 62

Station Fort Kearney, Rhode Island.

Fiscal year ending June 30, 19 29.

TO THE QUARTERMASTER GENERAL:

After inspection of all buildings and systems by the commanding officer and myself as required by CAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., it has been found that the data on Historical Record forms as submitted _____, 19____, is still correct with the following exceptions:

QMC forms ~~90, 91, 92, 93, 94, 107, 109, 110, 111, 112, 113, 114, 115, 116, 117~~ (cross out those not applicable) are submitted herewith showing the corrections or changes that should be made.

Also in accordance with CAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., there was submitted during the third quarter of the fiscal year:

one estimates, ~~over \$500~~, under A Class I group, valued at \$ 386.00
 _____ estimates, ~~over \$500~~, under B Class II group, valued at _____
 _____ estimates, ~~over \$500~~, under C Class III group, valued at _____

TOTAL _____ SUBTOTAL 386.00

Also estimates on QMC Form 95, under \$500, A Class I group, that must be attended to at once _____ 893.00

And estimates under \$500, B and C Class II and III groups, that have not been submitted to the office of the Quartermaster General, but which are required to put buildings and systems in first-class shape _____

SUBTOTAL 893.00
 TOTAL 1279.00

Description of new construction, additions, or alterations, the cost of which is shown in column B.

APPROVED:

W.S. GRANT,
Colonel, 3rd Cavalry,
Commanding.

John Scott
JOHN SCOTT,
Lt. Col., 13th Inf.,
Commanding.

(Signature)

H. EDWARD, Captain, Q.M.C., Quartermaster.

INSTRUCTIONS

Insert Sheet 104—Annual Report

This sheet will be made out annually by the Quartermaster, in quadruplicate (triplicate for independent stations), two copies to be forwarded to the office of the Quartermaster General and one copy to Corps Area Quartermasters. This form will be required for all stations, and will be forwarded with the second semiannual report QMC 95.

To identify the classification of major repair work or replacement made during the current fiscal year use line number and page number in the form of a fraction as shown on pages 2, 3, and 4 of QMC Form 95, thus $\frac{3}{4}$ would indicate interior painting, $\frac{2}{3}$ would indicate plumbing, $\frac{1}{2}$ would indicate electric wiring and fixtures, etc.

Give a brief description in the space provided above to show the nature of the new construction, additions, or alterations, the cost of which is shown in column B. Use additional blank sheets if necessary.

The data required for the column "Repair expenditures for the present fiscal year" should include all major and minor repairs and replacements incident thereto, BUT NOT EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS. The column "Total repair expenditures from the date the building or system was constructed to June 30, present fiscal year," should include all expenditures made for major or minor repairs and replacements incident thereto from the time the building or system was turned over by the Constructing Quartermaster to the Post Quartermaster. Repair expenditures commence from this date. NO EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS should be included in this column. Expenditures for new construction, additions, or alterations during the present year should be shown in column B. (See Revised Instructions on the Preparation of Report M. R. & O. for further details.)

During the present fiscal year the following is a résumé of expenditures as shown on QMC Form 95 and inserts:

OPERATION

Enlisted labor	\$.00
Civilian labor	.00
Value of salvaged supplies used	.00
Value of surplus supplies used	.00
Value of purchased supplies used	.00
Value of fuel used	225.35
Value of service contracts	82.22
TOTAL	307.57

Value of supplies still on hand at close of fiscal year:

Purchased	\$.00
Salvaged	.00
Surplus	.00

REPAIRS

(Major and minor repairs or replacements)

NEW CONSTRUCTION

(Including alterations and additions)

Enlisted labor	\$ 154.00	\$.00
Civilian labor	.00	.00
Value of salvaged material used	.00	.00
Value of surplus material used	124.32	.00
Value of purchased material used	66.45	.00
Value of fuel used	.00	.00
Value of contracts	.00	.00
TOTAL	344.77	.00

Value of material still on hand at close of fiscal year:

Purchased	.00	.00
Salvaged	.00	.00
Surplus	.00	.00

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 1928.

BUILD- ING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	CLASSIFICATION OF MAJOR REPAIR WORK OR REPLACEMENT MADE DURING CURRENT FISCAL YEAR (See instructions, page 4)	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR	TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	ANNUAL PERCENT- AGE COST REPAIRS	(A) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	(B) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR (See instructions, page 4)	(C) INCREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(D) DECREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(E) REPLACEMENT VALUE JUNE 30, 19. 28, PRESENT FISCAL YEAR
	Heating apparatus other than stoves	-	00	Unknown	00	Unknown	00	00	00	100 00
	Reservation fences (1025-lin.ft)		00	Unknown	00	Unknown	00	00	00	1903 75
	Electric power equipment	-	00	Unknown	00	Unknown	00	00	00	Unknown
	Electric wiring & fixtures in structures		00	Unknown	00	Unknown	00	00	00	Unknown
	Electric trans- mission & distri- bution system		00	Unknown	00	Unknown	00	00	00	Unknown
	Electric street lighting system		00	Unknown	00	Unknown	00	00	00	Unknown
	Ranges & cooking stoves-coal & wood	-	00	Unknown	00	Unknown	00	00	00	61 87
	Sub-total		00		00		00	00	00	2065 62
✓ 1	Barracks	33/2 37/2 34/2	38 90	298 35	.0045	2192 00	00	6088 40	00	8500 00
	Plumbing	-	00	Unknown	00	Unknown	00	00	00	400 00
	Water & Sewer Systems	-	00	Unknown	00	Unknown	00	00	00	Unknown
	Fire fighting & precaution equipment	-	00	Unknown	00	Unknown	00	00	00	50 00
✓	Roads	-	00	1925 00	00	1925 00	00	00	00	1200 00
✓	Walks	-	00	Unknown	00	92 90	00	00	00	150 00
	Storm water drainage system	-	00	Unknown	00	Unknown	00	00	00	1000 00
TOTAL										

First (C. A.) (Supp) Station Fort Kearney, Rhode Island.

BUILD- ING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	CLASSIFICATION OF MAJOR REPAIR WORK OR REPLAC- MENT MADE DURING CURRENT FISCAL YEAR (See instructions, page 4)	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		ANNUAL PERCENT- AGE COST REPAIRS	(A)		(B)		(C)		(D)		(E)	
								TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR (See instructions, page 4)		INCREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT		DECREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT		REPLACEMENT VALUE JUNE 30, 19...28 PRESENT FISCAL YEAR	
	Care & Improvement of Grounds (25 acres)	-	\$	00	\$	Unknown	00	\$	Unknown	\$	00	\$	00	\$	00	\$	4000 00
	Wharves			00		Unknown	00		5000 00		00		00		00		9625 00
	Sub-total			38 90		2223 35			9209 90		00		6088 40		00		24525 00
	Grand-total			38 90		2223 35			9209 90		00		6088 40		00		26490 62
	Temporary Buildings																
23	Well House			00		Unknown	00		200 00		00		00		00		207 00
24	Well House			00		Unknown	00		200 00		00		00		00		207 00
28	Well House			00		Unknown	00		200 00		00		00		00		207 00
30	Flag Staff (one)			00		Unknown	00		115 00		00		00		00		120 00
	Sub-total			00			00		715 00		00		00		00		741 00
TOTAL				38 90		2223 35			9224 90		00		6088 40		00		27231 62

Station Fort Kearney, Rhode Island

Fiscal year ending June 30, 1928.

TO THE QUARTERMASTER GENERAL:

After inspection of all buildings and systems by the commanding officer and myself as required by CAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., it has been found that the data on Historical Record forms as submitted _____, 19____, is still correct with the following exceptions:

QMC forms ~~90, 91, 92, 93, 94, 107, 109, 110, 111, 112, 113, 114, 115, 116, 117~~ (cross out those not applicable) are submitted herewith showing the corrections or changes that should be made.

Also in accordance with CAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., there was submitted during the third quarter of the fiscal year:

<u>one</u> estimates, over \$500, under A Class I group, valued at	\$ 1903.75
estimates, over \$500, under B Class II group, valued at	
estimates, over \$500, under C Class III group, valued at	
TOTAL <u>one</u>	SUBTOTAL 1903.75
Also estimates on QMC Form 95, under \$500, A Class I group, that must be attended to at once	395.50
And estimates under \$500, B and C Class II and III groups, that have not been submitted to the office of the Quartermaster General, but which are required to put buildings and systems in first-class shape	
SUBTOTAL	395.50
TOTAL	2299.25

Description of new construction, additions, or alterations, the cost of which is shown in column B.
None

During the present fiscal year the following is a résumé of expenditures as shown on QMC Form 95 and inserts:

OPERATION		
Enlisted labor	\$	.00
Civilian labor		.00
Value of salvaged supplies used		.00
Value of surplus supplies used		.00
Value of purchased supplies used		.00
Value of fuel used		394.26
Value of service contracts		81.54
TOTAL		475.80
Value of supplies still on hand at close of fiscal year:		
Purchased	\$	.00
Salvaged		.00
Surplus		.00
		REPAIRS
		(Major and minor repairs or replacements)
Enlisted labor	\$	3.50
Civilian labor		.00
Value of salvaged material used		.00
Value of surplus material used		35.40
Value of purchased material used		.00
Value of fuel used		.00
Value of contracts		.00
TOTAL		38.90
Value of material still on hand at close of fiscal year:		
Purchased		.00
Salvaged		.00
Surplus		.00
		NEW CONSTRUCTION
		(Including alterations and additions)
Enlisted labor	\$	.00
Civilian labor		.00
Value of salvaged material used		.00
Value of surplus material used		.00
Value of purchased material used		.00
Value of fuel used		.00
Value of contracts		.00
TOTAL		.00
Value of material still on hand at close of fiscal year:		
Purchased		.00
Salvaged		.00
Surplus		.00

(Signature) B.W. Brooks
B.W. BROOKS, 1st Lieut., QMC Quartermaster.

INSTRUCTIONS

Insert Sheet 104—Annual Report

This sheet will be made out annually by the Quartermaster, in quadruplicate (triplicate for independent stations), two copies to be forwarded to the office of the Quartermaster General and one copy to Corps Area Quartermasters. This form will be required for all stations, and will be forwarded with the second semiannual report QMC 95.

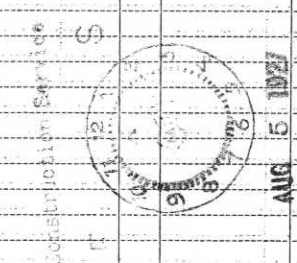
To identify the classification of major repair work or replacement made during the current fiscal year use line number and page number in the form of a fraction as shown on pages 2, 3, and 4 of QMC Form 95, thus $\frac{2}{3}$ would indicate interior painting, $\frac{2}{9}$ would indicate plumbing, $\frac{1}{7}$ would indicate electric wiring and fixtures, etc.

Give a brief description in the space provided above to show the nature of the new construction, additions, or alterations, the cost of which is shown in column B. Use additional blank sheets if necessary. The data required for the column "Repair expenditures for the present fiscal year" should include all major and minor repairs and replacements incident thereto, BUT NOT EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS. The column "Total repair expenditures from the date the building or system was constructed to June 30, present fiscal year," should include all expenditures made for major or minor repairs and replacements incident thereto from the time the building or system was turned over by the Constructing Quartermaster to the Post Quartermaster. Repair expenditures commence from this date. NO EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS should be included in this column. Expenditures for new construction, additions, or alterations during the present year should be shown in column B. (See Revised Instructions on the Preparation of Report M. R. & O. for further details.)

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 1927

BUILD- ING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	CLASSIFICATION OF MAJOR REPAIR WORK OR REPLACE- MENT MADE DURING CURRENT FISCAL YEAR (See instructions, page 4)	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR	TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	ANNUAL PERCENT- AGE COST REPAIRS	(A) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	(B) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR (See instructions, page 4)	(C) INCREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(D) DECREASE IN VALUATION SINCE LAST FISCAL YEAR REPORT	(E) REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR
30	Flag Pole	---	\$ ---	\$ ---	---	\$ 115 00	\$ --- 00	\$ ---	\$ --- 00	\$ 120 00
1	Barracks	3 4 20	26 65	259 45		2192 00	00	00	00	2411 60
11	Hospital Temp.					2000 00	---	---	---	2070 60
16	Fire Station Temp.					500 00	---	---	00	517 50
23	Well House					200 00	---	---	---	207 00
24	Well House					200 00	---	---	---	207 00
25	Well House					200 00	---	---	---	207 00
29	Roads					1925 50	---	---	---	11200 00
	Walks					92 90	---	---	---	150 00
	Wharves					5000 00	---	---	---	14625 00
	Drainage and Sewerage System									
	Coal Ranges					125 00	---	---	---	200 00
	Care and improvements of grounds		25 acres	32.00 Per Acre						800 00
TOTAL			26 65	259 45		12250 40				33515 70



1st Station Kearney, R.I.
(C. A.) (Dept.)
AUG 9 1927

Station Kearney, R.I.

Fiscal year ending June 30, 1927

TO THE QUARTERMASTER GENERAL:

After inspection of all buildings and systems by the commanding officer and myself as required by CAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., it has been found that the data on Historical Record forms as submitted _____, 19____, is still correct with the following exceptions: (Date)

QMC forms ~~50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117~~ (cross out those not applicable) are submitted herewith showing the corrections or changes that should be made.

Also in accordance with CAR 144, paragraph 1012, and AR 210-70, paragraph 2 an., there was submitted during the third quarter of the fiscal year:

_____ estimates, over \$500, under A Class I group, valued at \$ _____
_____ estimates, over \$500, under B Class II group, valued at _____
_____ estimates, over \$500, under C Class III group, valued at _____

TOTAL _____ SUBTOTAL _____

Also estimates on QMC Form 95, under \$500, A Class I group, that must be attended to at once _____

And estimates under \$500, B and C Class II and III groups, that have not been submitted to the office of the Quartermaster General, but which are required to put buildings and systems in first-class shape _____

SUBTOTAL _____

TOTAL _____

Description of new construction, additions, or alterations, the cost of which is shown in column B.

During the present fiscal year the following is a résumé of expenditures as shown on QMC Form 95 and inserts:

OPERATION

Enlisted labor	\$ 0
Civilian labor	34.90
Value of salvaged supplies used	00
Value of surplus supplies used	00
Value of purchased supplies used	7.00
Value of fuel used	444.87
Value of service contracts	74.20
TOTAL	560.97

Value of supplies still on hand at close of fiscal year:

Purchased	\$ 0
Salvaged	0
Surplus	0

REPAIRS

(Major and minor repairs or replacements)

NEW CONSTRUCTION

(Including alterations and additions)

Enlisted labor	\$ 1.05	\$
Civilian labor	9.60	
Value of salvaged material used	--	
Value of surplus material used	--	
Value of purchased material used	16.00	
Value of fuel used	--	
Value of contracts	--	
TOTAL	26.65	

Value of material still on hand at close of fiscal year:

Purchased	0
Salvaged	0
Surplus	0

(Signature) [Signature]
Quartermaster.

INSTRUCTIONS

Insert Sheet 104—Annual Report

This sheet will be made out annually by the Quartermaster, in quadruplicate (triplicate for independent stations), two copies to be forwarded to the office of the Quartermaster General and one copy to Corps Area Quartermasters. This form will be required for all stations, and will be forwarded with the second semiannual report QMC 95.

To identify the classification of major repair work or replacement made during the current fiscal year use line number and page number in the form of a fraction as shown on pages 2, 3, and 4 of QMC Form 95, thus $\frac{2}{3}$ would indicate interior painting, $\frac{2}{4}$ would indicate plumbing, $\frac{1}{2}$ would indicate electric wiring and fixtures, etc.

Give a brief description in the space provided above to show the nature of the new construction, additions, or alterations, the cost of which is shown in column B. Use additional blank sheets if necessary.

The data required for the column "Repair expenditures for the present fiscal year" should include all major and minor repairs and replacements incident thereto, BUT NOT EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS. The column "Total repair expenditures from the date the building or system was constructed to June 30, present fiscal year," should include all expenditures made for major or minor repairs and replacements incident thereto from the time the building or system was turned over by the Constructing Quartermaster to the Post Quartermaster. Repair expenditures commence from this date. NO EXPENDITURES FOR NEW CONSTRUCTION, ADDITIONS, OR ALTERATIONS should be included in this column. Expenditures for new construction, additions, or alterations during the present year should be shown in column B. (See Revised Instructions on the Preparation of Report M. R. & O. for further details.)

REMARKS

WAR DEPARTMENT
Q. M. C. Form 501-L
Approved Nov., 1923
Revised Oct. 11, 1924

ANNUAL REPORT

(CONSTRUCTION, MAINTENANCE, AND REPAIR)

STATION Fort Kearney, R.I.

Date, _____

Maximum capacity general officers married
Maximum capacity field officers married
Maximum capacity company officers married
Maximum capacity officers 4 bachelors

TOTAL COMMISSIONED OFFICERS 4

Maximum capacity warrant officers married
Maximum capacity field clerks married
Maximum capacity warrant officers bachelors
Maximum capacity field clerks bachelors

TOTAL 16

Maximum capacity enlisted men, troops 16

Maximum capacity enlisted men, staff corps 16

TOTAL ENLISTED MEN 16

Maximum capacity animals 20

Maximum capacity motor vehicles 20

Maximum capacity animal-drawn vehicles 20

Maximum capacity hospital beds 20

Maximum storage space available, warehouses sq. ft. floor cu. ft.

Maximum storage space available, sheds sq. ft. floor cu. ft.

Maximum storage space available, open 1,500 sq. ft. floor cu. ft.

(State briefly what kind of stores the space is suitable for, and the weights per square foot of floor area that warehouses or sheds can safely carry.)

Fuel and any other supplies if properly covered. Can safely carry 250# per

Sq. Foot Sub Post of Fort Adams, R.I.

To the Quartermaster General of the Army:

After inspection of all buildings and systems by the command myself during the second quarter, Q. M. C. Form 515—Record of equipment condition of buildings, and Q. M. C. Form 517—Record of equipment of utilities, are submitted herewith.

Q. M. C. Forms 173a, 423, 424, 425, 426, 427, 511, 512, 513,

519, 519a, and 520, prepared 19....., and forwarded office (are) or (are not) correct. (Date)

Attached hereto are submitted corrected Forms 173a, 423, 424, 427, 511, 512, 513, 514, 516, 518, 519, 519a, and 520.

The expenditures made during fiscal year 19..... for repairs were (sufficient) or (not enough) for the proper preservation of buildings. (If not enough, note in what particulars.)

INSTRUCTIONS

Insert Sheet L—Annual Report

This sheet will be made out annually by the Quartermaster, in quadruplicate (triplicate for independent stations), two copies to be forwarded to the office of the Quartermaster General and one copy to Corps Area Quartermasters. This form will be required for all stations, and will be forwarded with the second semiannual report so as to reach the office of the Quartermaster General not later than August 1 annually. Departments will see that this report is mailed not later than August 1 annually.

The inspection of all buildings and system will be made by the commanding officer and quartermaster during the second quarter. During this inspection the conditions of buildings and equipment will be noted so that the historical records can be corrected and brought up to date on the proper forms.

All information called for on this report should be furnished in detail. As noted on page 8 of Instructions on the Preparation of the Quarterly Report of Maintenance, Repair, and Operation, the completed work orders, Form 509, will be totaled on the adding machine and the total expenditures for the repairs during the fiscal year will be reported for each building under each appropriation.

The data required for the column "M. & R. expenditures for the present F. Y." should include all major and minor repairs and replacements incident thereto, *but not expenditures for new construction, additions, or alterations*. The column "Total M. & R. expenditures from the date the building or system was constructed to June 30, present F. Y." should include all expenditures made for major or minor repairs, and replacements incident thereto, from the time the building or system was turned over by the constructing quartermaster to the post quartermaster. M. & R. expenditures commence from this date. *No expenditures for new construction, additions, or alterations* should be included in this column. Total all columns. Should there be any other appropriations used for making M. & R. expenditures, show same in blank column provided for this purpose.

Quartermaster after inspection during the year of building, are
M. C. Form
19a, and 520
(are) or (a
attached here
11, 512, 513
the expenditure
(cient) or (n
(if not end

Many requests are received from Members of Congress, the General Staff, and the Budget Board for data pertaining to the original cost and present valuation of buildings and systems throughout the Army. It becomes, therefore, necessary to tabulate data annually, as required in columns A to E under the heading "Cost and valuation." In column A should be shown for each building or system, etc., the original cost up to June 30 of the present fiscal year. This should include all additions or alterations, but *not major or minor repairs or replacements incident thereto*. The cost of all such additions or alterations should be added to the cost of the original structure and the figure thus obtained entered in column A. Thus, a stable was erected in 1910 at a cost of \$10,000. In 1912 an additional room was added costing \$800, and in 1922 alterations were made in order to enlarge the hay loft costing \$4,500. No further expenditures were made up to June 30, 1923. Therefore, on the fiscal year 1925 report an entry of \$15,300 would appear in column A on line corresponding to the building number of the stable. During the years 1910, when the stable was first completed and turned over to the post quartermaster and up to June 30, 1923, there was expended \$1,230 for major and minor repairs and replacements incident thereto. This amount would *not be included* in column A, but should appear under the column "Total M. & R. expenditures from the date the building or system was constructed to June 30, present F. Y." Column B should show the cost of new construction and the cost of alterations or additions on any existing structure or system expended during the present fiscal year. Thus, in the example of the stable, as no alterations or additions were made during fiscal year 1925, the 1925 report would show no entry in column B. During fiscal year 1925, however, \$80 was expended for minor repairs on this stable. This entry of \$80 would appear under column "M. & R. expenditures for the present F. Y." Columns C and D should show how building costs fluctuate from year to year. Thus, in the stable example, up to June 30, 1925, it was shown under column A that \$15,300 was expended for the building of the stable, making additions and alterations. If this stable were to be burnt completely to the ground during the latter part of the fiscal year 1925, what would it cost to replace the structure? In all probability it would cost in the neighborhood of \$30,000, depending, of course, upon the location. Therefore, in column E would be entered \$30,000, the replacement value. By glancing at the fiscal year 1924 report it is found that at that date the replacement value was \$28,000, therefore an entry of \$2,000 should be made in column C, showing that during the fiscal year 1925 building costs have increased by \$2,000 on a building similar to the stable referred to. Should the fiscal year 1925 replacement value show only \$25,000, then an entry would be made in column D of \$3,000, showing a decrease. There must either be no change, an increase, or decrease, therefore entries can not appear in both columns C and D on the same building or system. Either no entry, or an entry in only one of the two columns C and D, should appear.

In tabulating the information be sure to include in the following order:

GROUP 1—R. S.

Electric transmission and distribution lines.
Street lighting systems.
Reservation fences.
Coffee roasters, field ranges, rolling kitchens, bake ovens, or apparatus and appliances for cooking and preparing food.
Ranges, coal.
Ranges, gas.
Bakeries, electric.
Bakeries, manual.
Laundry buildings.
Ice and refrigeration plant equipment.
Ice and refrigeration plant equipment.
Heating apparatus other than stoves.
Building with a check letter H.
Boiler-plant equipment.
Gas-distributing systems and apparatus (not ranges).
Electric power equipment (motors, converters, etc.).
Electric generating-plant equipment.
Heating stoves.

GROUP 2—W. &

Plumbing. (Show opposite building number with a check letter S.)
Water running.
Sewer mains.
Sprinkler systems. (Show opposite building with a check letter S.)
Water pumping-plant equipment.
Water power equipment.
Fire apparatus, including hose.
Fire-alarm systems and extinguishers. (Show opposite building with a check letter F.)
Incinerators and can washers.
Sewerage pumping or disposal plants.

GROUP 3—B. & Q. or B. & Q. P. I.

Permanent married officers' quarters.
Temporary married officers' quarters.
Permanent bachelor officers' quarters.
Temporary bachelor officers' quarters.
Permanent N. C. Q., W. O., and F. C. quarters.
Temporary N. C. Q., W. O., and F. C. quarters.
Permanent barracks.
Temporary barracks.
Permanent stables.
Temporary stables.
Permanent garages.
Temporary garages.
Permanent offices and administrative buildings.
Temporary offices and administrative buildings.
Permanent shops, sawmills, etc.
Temporary shops, sawmills, etc.
Permanent storehouses and sheds.
Temporary storehouses and sheds.
Permanent wagon or pontoon sheds.
Temporary wagon or pontoon sheds.
Permanent fire stations.
Temporary fire stations.
Permanent corrals.
Temporary corrals.
Permanent guardhouses.
Temporary guardhouses.

GROUP 3—Continued

Permanent coal bin, storage facilities, etc.
Temporary coal bin, storage facilities, etc.
Water tanks.
Permanent miscellaneous buildings.
Temporary miscellaneous buildings.
Furniture for officers' quarters and messes.
Refrigerators.
Wall lockers.

GROUP 4—R. W. W. & D.

Drainage channels.
Roads.
Walks.
Drainage systems.
Original cost of grounds (original cost of real estate should be shown in column A; number of acres covered should be listed, also valuation in column E; any purchase made during present fiscal year to be shown in column B.
A. Roads and bridges.
B. Railroads and bridges.
Sea wall and embankments.
Track scales.
Wagon or truck scales.
Wharves.

GROUP 5—C. & R. of H.

Permanent hospital buildings.
Temporary hospital buildings.
Permanent hospital steward's or N. C. Q. medical quarters.
Temporary hospital steward's or N. C. Q. medical quarters.
Hospital roads (at general hospitals only).
Hospital walls (at general hospitals only).
Hospital care and improvement of grounds (at general hospitals only).
Water supply and sewerage systems pertaining to hospitals only.
Plumbing.
Heating apparatus other than stoves.
Laundry apparatus.
Electrical wiring and fixtures (transmission lines and equipment hospital (paid for from C. and R. of H.).

GROUP 6—M. P. E.

Permanent gymnasiums, post exchanges, recreation buildings, chapels, etc.
Temporary gymnasiums, post exchanges, recreation buildings, chapels, etc.

GROUP 7—S. G. & R.

Indoor galleries.
Range houses.
Batteries for personnel and miscellaneous buildings.
Flour for target paste.

GROUP 8—I. E.

Electric bells and buzzer systems.
Flagstaffs.
Electric fans.
Window washers (at depots).

red:
PART 1
1.10th C.A.

Estimates must be defended under each of the above items, therefore it is of great importance to know just what was expended for M. & R., so questions can be intelligently answered. When repair funds as expended are not sufficient for the proper preservation of life or property, a detailed explanation should be made on first page, so that this data can be quoted in defense of increased estimates.

[illegible]

COST AND VALUATION

CHARGEABLE TO I. E.	CHARGEABLE TO	M. & R. EXPENDITURES FOR THE PRESENT FISCAL YEAR	TOTAL M. & R. EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	ANNUAL PERCENT- AGE COST M. & R.*	(A) TOTAL ORIGINAL COST, NOT INCLUD- ING M. & R., TO JUNE 30, PRES- ENT FISCAL YEAR	(B) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT M. & R.) DURING THE PRESENT FISCAL YEAR 19-----	(C) INCREASE IN VALUATION SINCE LAST F. Y. REPORT	(D) DECREASE IN VALUATION SINCE LAST F. Y. REPORT	(E) REPLACEMENT VALUE JUNE 30, 1926. PRESENT F. Y.
			232 80		2,192 00				2,411 60
					500 00				517 00
		53 35	53 35	.02667	200 00				207 06
		53 35	53 35	.02667	200 00				207 06
		53 35	53 35	.02667	200 00				207 06
			5,000 00						14,625 00
					2,000 00				2,070 05
					115 00				119 02

ANNUAL REPORT

Port Kaituma Rhode Island.

STATION

Date, June 30, 19.....

To the Quartermaster General of the Army:

After inspection of all buildings and systems by the commanding officer and myself during the third quarter, Q. M. C. Form 515—Record of equipment and condition of buildings, and Q. M. C. Form 517—Record of equipment and condition of utilities, are submitted herewith.

Q. M. C. Forms 173a, 423, 424, 425, 426, 427, 511, 512, 513, 514, 516, 518, 519, 519a, and 520, prepared **(Date not known)** ~~19~~ and forwarded to your office, (are) ~~of are not~~ correct. (Date)

~~Attached hereto are submitted corrected Forms 1726, 422, 424, 425, 426, 427, 511, 512, 513, 514, 516, 518, 519, 519a, and 520.~~

The repairs required during fiscal year 19.....²⁴ on water supply, sewage, plumbing, heating, gas or electric lighting systems were due to fair wear and tear. (If any repairs were due to carelessness, state in detail their nature and who was responsible under Remarks.)

The expenditures made during fiscal year 19..... ²⁴ for repairs were considered (sufficient) ~~or (not enough)~~ for the proper preservation of buildings and systems. (If not enough, note in what particulars under Remarks.)

Estimates Nos.
88-0-11-For-501-0-4-or-Fort-Kearney-Rhode-Island.

No QMC form 501-M submitted.

have been submitted with the third quarterly report, requesting (new construction), (extensions), (mq) or repairs, (alterations), (additions), or (new installations). On each estimate it is stated the size, the material of which it is proposed to construct, the purpose for which required, the accommodations it will provide, and the particular necessity thereof, together with a plan or sketch of the improvement.

Boilers (have) or (have not) been inspected during fiscal year 19..... and reported on War Department Form 3010. If no inspection has been made, give reason under Remarks.)

The average cost of packing and crating household effects during fiscal year ending June 30, 19----- has been as follows:

[illegible]

~~The personnel authorized during fiscal year 19..... was considered (sufficient) or (not enough) for the proper operation of the various plants, or for the preservation of buildings and systems. (If not enough, state just what additional personnel is needed for the next fiscal year under Remarks.)~~

Approved:

Mont. Col., CAG. *[Signature]*
Commanding Officer.
3-8701

Captain, Q.M.C.

Quartermaster.

BUILDING No.		NAME OF RESPONSIBLE OCCUPANT ON JUNE 30	TOTAL EXPENDITURES FOR MAINTENANCE AND REPAIRS			
DESIGNATION OF BUILDINGS OR SYSTEMS			CHARGEABLE TO R. S.	CHARGEABLE TO W. & S.	CHARGEABLE TO B. & Q.	CHARGEABLE TO R. W. W. & D.
1 Detach Bde Farm Sgt Elkey						
11 Hospital Temp						
30 Flag Staff Farm						
16 Fire Sta Temp						
23 Wall House "						
24 " " "						
28 " " "						
29 Wharf Farm						
Roads						
Balks						
Drainage and sewerage systems						
Coal ranges.						
Fire fighting and prevention equipment.						
Care and improvement of grounds.						
	</					

[illegible]

(The figures shown for temporary buildings and the different systems are estimated as no data is on file in this office).

TOTAL LAMPS ON HAND FISCAL YEAR ENDING JUNE 30, 1924. See Part Adams, R. I. report.

MIDDLE RATED VOLTAGE OF LAMPS

115 volts.

See Fort Adams, R. I. report.

*This percentage is obtained by dividing M. and P. expenditures for the present fiscal year by the replacement value as shown in column F.

INCANDESCENT LAMPS

Used for AUTHORIZED INSTALLATIONS AND RENEWALS DURING
FISCAL YEAR ENDING JUNE 30, 19-24.

VALUATION

AMOUNT PERCENT- AGE COST L. AND H. *	15 W.	25 W.	40 W.	50 W.	60 W.	75 W.	100 W.	6.6 AMP.				ORIGINAL COST TO JUNE 30, LAST FISCAL YEAR	(B) COST OF NEW CON- STRUCTION AND IM- PROVEMENTS DUR- ING THE PRESENT FISCAL YEAR 19-24.	(C) INCREASE IN VALUATION SINCE LAST F. Y. REPORT	(D) DECREASE IN VALUATION SINCE LAST F. Y. REPORT	(E) REPLACEMENT VALUE JUNE 30, 19-24.
								80 C. P.	100 C. P.	250 C. P.	400 C. P.					

0299	6	3				6	4					2192 00				6411 60
												2000 00				2070 00
												115 00				119 02
												500 00				517 50
												200 00				207 00
												200 00				207 00
												5000 00				14625 00
												9125 50				12000 00
												92 92				150 00
												500 00				750 00
												125 00				200 00
												200 00				300 00
												2500 00	25 agree			5000 00

2077	6	3				6	4					22950 42				42744 10
												100000000				23325 12

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Date June 30, 1937

Reservation—Area 25 acres

Name Fort Kearney, Rhode Island Location Washington County, R.I. Established 1901 Government owned 25 acres. Leased None acres

Character of post Harbor Defense Telegraph station Wickford, R. I. Freight station _____

Capacity: Officers 0; warrant officers and field clerks 0; N. C. O. 0; enlisted men 16; animals 0; hospital beds 0

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Electric Lights	U. S. Furni- ture	Wall Lockers	Refrigerators	Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	CAPACITY	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric																	
1✓	Barracks P	0	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0	1	20	0	0	1	1	0	1	1	1	0	1	2	0	20	15	16 men Fair **	
414✓	Storehouse T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1500 sq. ft. Very Poor #*		
23✓	Well House T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Fair #		
24✓	" " T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Fair #		
28✓	" " T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Poor #		
30✓	Flag Staff P	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50 ft. high " #*		
29✓	Wharf P	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6740 sq. ft. " %		
									**	-- Habitable only after expenditure of considerable funds.																									
									#*	-- Usable only after expenditure of considerable funds.																									
									---	Usable																									
									%	-- Usable for small craft, in bad need of repairs.																									

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 30, 1938

[illegible]

(SEE OTHER SIDE)

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 30, 1938

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY--	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
							MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS		
None												

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
	29	Pile	Plank	None	None	Untreat.	40x111'	32x75'	6'0"	9'6"	18'	Insufficient funds.	No repairs made.	

TARGET RANGES	LOCATION										AREA									
	CONDITION	TARGETS INSTALLED					RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES						
No.		TYPE				WIDTH		INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED								
None													Water connections..... Sewer connections..... Telephone..... Electric lights.....							

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None				None			

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None							

SEWAGE PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None							

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH
	Excellent	Wire	2960'	None		

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.
 Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

Date June 30, 1935

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Date June 30, 1935

Reservation—Area 25 acres

Name Fort Kearney, Rhode Island Location Washington County, R.I. Established 1901 Government owned 25 acres. Leased None acres.

Character of post Harbor Defense Telegraph station Wickford, R.I. Freight station _____

Capacity: Officers 0; warrant officers and field clerks 0; N. C. O. 0; enlisted men 16; animals 0; hospital beds 0

[illegible]

Date June 30, 1933

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Name Fort Kearney, Rhode Island

Location Washington County, R.I.

Established 1901

Government owned 25

Reservation—Area 25 acres

_____ acres. Leased None acres

Character of post.

Telegraph station Wickford, R.I.

Freight station

Capacity: Officers 0; warrant officers and field clerks 0; N. C. O. 0; enlisted men 16; animals 0; hospital beds 0

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Shelves	HOT WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Electric Lights	U. S. Furni- ture	Wall Lockers	Refrigerators	Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	CAPACITY	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric																	
✓ 1	Perm. Barracks	0	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	20	0	0	1	1	1	0	1	2	0	20	15	16 Men	Fair	
✓ 414	Sthse. Temporary	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1500 Sq. Ft.	Very Poor		
✓ 23	Well House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0		Fair		
✓ 24	Well House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0		Fair		
✓ 28	Well House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		Poor		
✓ 30	Flag Staff (Per)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50' high	Poor		
✓ 29	Wharf (Perm)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6740 Sq. Ft.	Poor		

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Date June 30, 1931

Reservation—Area 25 acres

Name Fort Kearney, Rhode Island

Location Washington County, R.I.

Established 1901

Government owned 25 acres.

Leased None acres

Character of post Harbor Defense

Telegraph station Wickford, R.I.

Freight station Wickford, R.I.

Capacity: Officers 0; warrant officers and field clerks 0

; N. C. O. 0

; enlisted men 16

; animals 0

; hospital beds 0

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Electric Lights	U. S. Furni- ture	Wall Lockers	Refrigerators	Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	CAPACITY	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric																	
1	Perm. Barracks	0	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0	1	20	0	0	1	1	0	1	1	0	1	2	0	20	13	16 men	Fair	
414	Storehouse	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1500 Sq.ft.	Very Poor	
	Temporary																																		
23	Well House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0		Fair	
24	Well House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0		Fair	
28	Well House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		Poor	
11	Flag Staff (Perm)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50' high	Poor	
29	Wharf (Perm)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6740 Sq.ft.	Poor	
																																			Materials for repair of this dock have been purchased. As soon as funds for labor are available repairs will be made.

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Date June 30, 1928.

Name Fort Kearney, Rhode Island.

Location Washington County, R.I.

Established 1901.

Government owned 25

Reservation—Area 25 acres

Character of post Harbor Defense

Telegraph station Wickford, R.I.

Freight station Wickford, R.I.

acres. Leased None acres

Capacity: Officers 0; warrant officers and field clerks 0; N. C. O. 0; enlisted men 16; animals 0; hospital beds 0

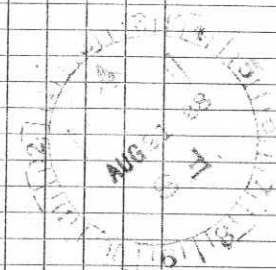
POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Sieves	HOT WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Electric Lights	U. S. Furni- ture	Wall Lockers	Refrigerators	Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathtubs	Fire Exin- guishers	Fire Buckets	Storm Windows	Screens	CAPACITY	REMARKS ON CONDITION OF BUILDINGS	
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric																		
1	Perm. Barracks	0	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	20	0	0	1	1	0	1	1	0	1	2	0	20	13	16 men	Fair.
29	Wharf	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6740sq.ft.	Poor. 6840	
	Temp.																																			
23	Well House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0		Fair.	
24	Well House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0		Fair.	
28	Well House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		Poor.	
30	Flag Staff	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50ft high	Poor.	

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U.S. ARMY

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RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Date June 30, 1927.

Reservation—Area 25 acres

Name <u>Fort Kearney, R. I.</u>	Location <u>Washington County, R. I.</u>	Established <u>1901</u>	Government owned <u>25</u> acres.	Leased <u>None</u> acres.
---------------------------------	--	-------------------------	-----------------------------------	---------------------------

Character of post Coast Defense. Telegraph station Wickford, R. I. Freight station Wickford, R. I.

Capacity: Officers ~~4~~; warrant officers and field clerks 0; N. C. O. 0; enlisted men ~~268~~ 16; animals ~~5~~; hospital beds 20

[illegible]

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 30, 1937

POST NAME OF STREET OR ROAD	ROADS				WALKS				CONDITION	EXTENSIONS OR ALTERATIONS			
	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION					
											KIND	DIAM.	LENGTH
None	W.B. Macadam	1020'	12	Fair	Gravel	120'	4	Good	WATER MAINS	Good			
None	Sand Clay	2450'	12	Fair					DRAINAGE	Good			
									SEWER MAINS	Good			
									GAS MAINS	None			
									ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT				
									WATER TREATMENT PLANTS	None			
									SEWAGE TREATMENT PLANTS	None			
									ELECTRICAL EQUIPMENT	Equipment for pumping water in poor condition. Inside wiring. Government owned, in fair condition. Distribution system- 1/2 mile. No change in system.			
TOTAL		3470'			TOTAL	120'	4	✓					

(SEE OTHER SIDE)

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 30, 1937

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY—	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
							MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS		
None												

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
	29	Pile	Plank	None	None	Untreat.	40x111'	32x75'	6'0"	9'6"	18'	Insufficient funds.	No repairs made.	

TARGET RANGES	LOCATION										AREA									
											GOVERNMENT OWNED									
											LEASED									
	CONDITION	TARGETS INSTALLED					RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES						
No.		TYPE				WIDTH		INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED								
None															Water connections..... Sewer connections..... Telephone..... Electric lights.....					

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT		REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	
None					None				

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT		HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	
None					HEATING				

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH
	Excellent	Wire	2960'	None		
			.56 ✓			

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 30, 1936

[illegible]

(SEE OTHER SIDE)

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 30, 1936

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY—	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
							MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS		
None												

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
	29	Pile	Plank	None	None	Untreated	40x111'	32x75'	6'0"	9'6"	18'	Insufficient funds.	No repairs made.	

TARGET RANGES	LOCATION		AREA		GOVERNMENT OWNED		LEASED				
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED	
None											Water connections..... Sewer connections..... Telephone..... Electric lights.....

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None				None			

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None					1	Good, no change in system.	

SEWAGE PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None			

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH
	Excellent	Wire	2960' - .56 Mi.	None		

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Port Kearney, Rhode Island

Date June 30, 1935

POST NAME OF STREET OR ROAD	ROADS				WALKS					CONDITION	EXTENSIONS OR ALTERATIONS			
	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION			KIND	DIAM.	LENGTH	REMARKS
None	W.B. McAdam	1020'	12	Fair	Gravel	120'	4	Good	WATER MAINS	Good				
None	Sand Clay	2450'	12	Fair										
									DRAINAGE	Good				
									SEWER MAINS	Good				
									GAS MAINS	None				
									ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT					
									WATER TREATMENT PLANTS	None				
									SEWAGE TREATMENT PLANTS	None				
									ELECTRICAL EQUIPMENT		Equipment for pumping water in poor condition.			
											Inside wiring, Government owned, in good condition.			
											Distribution system - 1/4 mile.			
											No change in system.			
	TOTAL				TOTAL									

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 30, 1935

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY—	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
							MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS		
None												

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
	29	Pile	Plank	None	None	Untreated	40x111'	32x75'	6'0"	9'6"	18'	Insufficient Funds	No repairs made.	

TARGET RANGES	LOCATION		AREA		GOVERNMENT OWNED		LEASED				
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED	
None											Water connections..... Sewer connections..... Telephone..... Electric lights.....

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

SEWAGE PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island.

Date June 30, 1934

POST NAME OF STREET OR ROAD	ROADS				WALKS					CONDITION	EXTENSIONS OR ALTERATIONS				
	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION			KIND	DIAM.	LENGTH	REMARKS	
None	W.B. Macadam	1020'	12	Fair	Gravel	120'	4	Good	WATER MAINS	Good					
None	Sand Clay	2450'	12	Fair						DRAINAGE	Good				
											SEWER MAINS	Good			
												GAS MAINS	None		
ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT															
									WATER TREATMENT PLANTS	None					
									SEWAGE TREATMENT PLANTS	None					
									ELECTRICAL EQUIPMENT	Equipment for pumping water in good condition. Inside wiring, Government owned, in good condition. distribution system. $\frac{1}{8}$ mile.					
										No change in system.					
				</											

(SEE OTHER SIDE)

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island.

Date June 30, 1934

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY—	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
							MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS		
None												

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
	29	pile	Plank	None	None	Untreated	40x11'	32x75'	6'0"	9'6"	18'	Insufficient funds.	No repairs made	

TARGET RANGES	LOCATION _____ AREA _____ GOVERNMENT OWNED _____ LEASED _____										FACILITIES	
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH			
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED		
None												Water connections _____ Sewer connections _____ Telephone _____ Electric lights _____

IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT																																										
BOILER AND POWER PLANTS None			REFRIGERATING PLANTS None																																												
WATER PUMPING PLANTS None			HEATING 1 Good, no change in system.																																												
SEWAGE PUMPING PLANTS																																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="3" style="width: 33%;">RESERVATION</th> <th colspan="3" style="width: 33%;">INTERIOR</th> </tr> <tr> <th style="width: 11%;">CONDITION</th> <th style="width: 11%;">KIND</th> <th style="width: 11%;">LENGTH</th> <th style="width: 11%;">CONDITION</th> <th style="width: 11%;">KIND</th> <th style="width: 11%;">LENGTH</th> </tr> <tr> <td style="text-align: center;">Excellent</td> <td style="text-align: center;">Wire</td> <td style="text-align: center;">2980'</td> <td style="text-align: center;">None</td> <td></td> <td></td> </tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table>						RESERVATION			INTERIOR			CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH	Excellent	Wire	2980'	None																										
RESERVATION			INTERIOR																																												
CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH																																										
Excellent	Wire	2980'	None																																												
FENCES																																															

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date ----- June 30, 1933

[illegible]

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 30, 1933

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK	
	MILES TRACK	TURNOUTS					MILES TRACK	TURNOUTS					
None													
WHARVES	POST BLDG. No.	MATERIALS				DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPERSTRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.			L. W.	KIND
	29	Pile	Plank	None	None	Untreated	40x111'	32x75'	6'0"	9'6"	18'	None	No repairs made.
TARGET RANGES	LOCATION		AREA		GOVERNMENT OWNED		LEASED						
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES		
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED			
	None												
BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT		REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT					
None					None								
WATER PUMPING PLANTS								HEATING					
None								1	Good, no change in system				
SEWAGE PUMPING PLANTS								HEATING					
FENCES	RESERVATION			INTERIOR									
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH							
	Excellent	Wire	2980'	None									

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island.

Date June 30, 1932.

POST NAME OF STREET OR ROAD	ROADS				WALKS					CONDITION	EXTENSIONS OR ALTERATIONS			
	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION			KIND	DIAM.	LENGTH	REMARKS
None	W.B. Macad.	1020'	12	Fair	Gravel	120'	4	Good	WATER MAINS	Good				
None	Sand Clay	2450'	12	Fair										
		0.19								DRAINAGE	Good			
		0.46				0.02								
		0.65							SEWER MAINS	Good				
									GAS MAINS	None				
									ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT					
									WATER TREATMENT PLANTS					
									None					
									SEWAGE TREATMENT PLANTS					
									None					
									ELECTRICAL EQUIPMENT	Equipment for pumping water in good condition. Inside wiring, Government owned, in good condition. Distribution system - 1/4 mile.				
										No change in system.				
	TOTAL				TOTAL									

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island.

Date June 30, 1932

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY—	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
							MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS		
None												

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
	29	Pile	Plank	None	None	Untreated	40x111'	32x75'	6'0"	9'6"	18'	None	No repairs made.	

TARGET RANGES	LOCATION _____ AREA _____ GOVERNMENT OWNED _____ LEASED _____										
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED	
None											Water connections _____ Sewer connections _____ Telephone _____ Electric lights _____

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None				None			

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None					1	Good	no change in system

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH
	Excellent	Wire	2980'	None		

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Port Kearney, Rhode Island

Date June 30, 1951

[illegible]

(SEE OTHER SIDE)

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 10, 1931

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY--	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
							MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS		
None												

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
	29	Pile	Plank	None	None	Untreated	40'x111'		6'0"	9'6"	18'	None	15 fender piles driven and bolted to cap. logs.	6-15-31
							32'x75'							

TARGET RANGES	LOCATION		AREA		GOVERNMENT OWNED		LEASED				
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED	
None											Water connections Sewer connections Telephone Electric lights

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	SEWAGE PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

FENCES	RESERVATION			INTERIOR			HEATING
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH	
	Excellent	Wire	2980'	None			1 Good, no change in system

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 30, 1930.

[illegible]

(SEE OTHER SIDE)

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island

Date June 30, 1930.

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY—	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
							MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS		
None												

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKVILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
	29	Pile	Plank	None	None	Untreated	40'x111'		6'0"	9'6"	18'	None	None	
							32'x75'							

TARGET RANGES	LOCATION _____ AREA _____ GOVERNMENT OWNED _____ LEASED _____										
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED	
None											Water connections _____ Sewer connections _____ Telephone _____ Electric lights _____

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None				None			

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None					1	Good, no change in system	

SEWAGE PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None							

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH
	Excellent	Wire	2980'	none		

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island.

Date June 30, 1929

[illegible]

(SEE OTHER SIDE)

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Kearney, Rhode Island.

Date June 30, 1929

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY--	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
							MILES TRACK	TURNOUTS	MILES TRACK	TURNOUTS		
None												

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
	29	Pile	Plank	None	None	Untreated	40'x111'		6'0"	9'6"	18'	None	None	
							52'x75'							

TARGET RANGES	LOCATION _____ AREA _____ GOVERNMENT OWNED _____ LEASED _____										FACILITIES
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED	
None											Water connections _____ Sewer connections _____ Telephone _____ Electric lights _____

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None				None			

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None					1	Good;	no change in system.

SEWAGE PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
None							

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH
	Excellent	Wire	2980'	None		
			56			
		0.				

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Port Kearney, Rhode Island.

Date June 30, 1928.

ROADS		CONCRETE	BIT. MACAD.	W. B. MACAD.	CINDER AND SHELL	SAND CLAY	SLAG MACADAM	BIT. CONCRETE	BRICK	STONE BLOCK	GRAVEL	MISCL.	UNPAVED	TOTAL LENGTH IN MILES
	Length		None	None	1020	None	2450	None	None	None	None	None	None	None
Width				12		12								
Condition				Fair		Fair								

WALKS		CONCRETE	STONE	BRICK	PLANK OR BOARD	GRAVEL	MISCL.	TOTAL LENGTH IN MILES
	Length		None	None	None	None	120	None
Width						4		
Condition						Good		

RAILROADS	CONNECTING RAILROAD AT POST	TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY—	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
						Miles track	Turnouts	Miles track	Turnouts		
None											

WHARVES	MATERIALS				DIMENSIONS		ELEVATION OF DECK		COSTS				DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	PLAN NO.	DATE INSPECTED	REMARKS
	Substructure	Deck	Superstructure	Backfill	Wharf	Structures near wharf	H. W.	L. W.	Original	Date	Kind of repairs	Date				
	Pile	Plank	None	None	40' x 111'	None	6'0"	9'6"	Unknown	--	--	--	None			Condition fair. Repairs are needed.
					32' x 75'											

CHANNEL BASIN	Good for large boats, wharf easily approachable.	TARGET RANGES	None	Location Area Govt. owned Leased			
				Facilities	Indoor galleries—Bldg. No.	Dimensions	Remarks

WATER SUPPLY	Supply of water adequate; equipment in poor condition. 1625 feet water mains.	0.31

DRAINAGE	Good. Natural drainage

SEWERS	Good. 2525 feet sewer lines	0.48

SEWAGE TREATMENT PLANTS	None.

ELECTRICAL EQUIPMENT	Electrical equipment for pumping water in good condition. Inside wiring, Government owned, in good condition. Distribution system - 1/4 mile.

INSTRUCTIONS FOR COMPILING DATA SHEET FOR RECORD OF EQUIPMENT

TARGET RANGES.—Under "Location of range" state whether range is on reservation or give distance from reservation. If practice is held at another post, so state.

Under "Facilities" give buildings, rifle butts, etc.

Under "Remarks" state whether range is in use or abandoned, and give condition as "Poor," "Fair," or "Good."

CHANNEL, BASIN, WATER SUPPLY, ETC.—Give general condition of equipment and material, changes, additions, or repairs that have been made since last report, giving date; also any recommendations for future improvements.

The data on this sheet to be furnished annually, June 30.

Three (3) copies of this form will be made. One copy will be retained at the post or station; the other (2) copies will be forwarded to the Corps Area or Department Headquarters, one copy to be retained there for record and the other forwarded to the Quartermaster General.

U. S. GOVERNMENT PRINTING OFFICE: 1928

Exterior fences - 1025 feet

Gas distribution system - None

Correc. Copy.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At **Fort Kearney, R. I.**

Date **June 30, 1927.**

ROADS		CONCRETE	BIT. MACAD.	W. B. MACAD.	CINDER AND SHELL	SAND CLAY	SLAG MACADAM	BIT. CONCRETE	BRICK	STONE BLOCK	GRAVEL	MISCL.	UNPAVED	TOTAL LENGTH IN MILES
	Length		None	None	1020	None	2450	None	None	None	None	None	None	None
Width				12		12								
Condition				Fair		Fair								

WALKS		CONCRETE	STONE	BRICK	PLANK OR BOARD	GRAVEL	MISCL.	TOTAL LENGTH IN MILES
	Length		None	None	None	None	120	None
Width						4		
Condition						Good		

RAILROADS	CONNECTING RAILROAD AT POST	TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY—	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
						Miles track	Turnouts	Miles track	Turnouts		
	None	None	None	None	None						

WHARVES	MATERIALS				DIMENSIONS		ELEVATION OF DECK		COSTS				DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	PLAN NO.	DATE INSPECTED	REMARKS	
	Substructure	Deck	Superstructure	Backfill	Wharf	Structures near wharf	H. W.	L. W.	Original	Date	Kind of repairs	Date					
	Pile	Plank	None	None	36x82 30x176	None	6'0"	9'6"	Unknown					None	None	6/11/26	Condition fair; renewal of decking needed.

CHANNEL BASIN	Good for large boats, wharf easily approachable. Wharf needs several new decking planks.	TARGET RANGES None	Location		Area	Govt. owned	Yes	Leased	No.
			Fort Greble						
			Fort Greble		45000				
			No buildings; rifle butts fair, open water beyond.						
			Indoor galleries—Bldg. No.		Dimensions				
			Remarks	Range at Fort Greble, about 1½ miles north in fair condition.					

WATER SUPPLY	Supply of water adequate; equipment in poor condition.

DRAINAGE	Good.

SEWERS	Good.

SEWAGE TREATMENT PLANTS	None.

ELECTRICAL EQUIPMENT	Electrical equipment for pumping water in good condition. Inside wiring Government owned is in good condition.



NOV 15 1927

INSTRUCTIONS FOR COMPILING DATA SHEET FOR RECORD OF EQUIPMENT

TARGET RANGES.—Under "Location of range" state whether range is on reservation or give distance from reservation. If practice is held at another post, so state.

Under "Facilities" give buildings, rifle butts, etc.

Under "Remarks" state whether range is in use or abandoned, and give condition as "Poor," "Fair," or "Good."

CHANNEL, BASIN, WATER SUPPLY, ETC.—Give general condition of equipment and material, changes, additions, or repairs that have been made since last report, giving date; also any recommendations for future improvements.

The data on this sheet to be furnished annually, June 30.

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GOVERNMENT PRINTING OFFICE

Coal Trestle.

None.

Open Storage.

Sq. Feet Available 20,000

Accessible to roadways, only.

2500 tons estimated storage.

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Date June 30, 1923.

May 23.

Reservation—Area 25 acres

Name	Fort Kearney.	Location	Washington County, R.I.	Established	1901	Government owned	25	acres	Leased	None	acres
------	---------------	----------	-------------------------	-------------	------	------------------	----	-------	--------	------	-------

Character of post	Coast Defense	Telegraph station	Wickford, Rhode Island.	Freight station	Wickford, Rhode Island.	Average population	1
-------------------	---------------	-------------------	-------------------------	-----------------	-------------------------	--------------------	---

Capacity: Officers 4; warrant officers and field clerks 0; N. C. O. 0; enlisted men 268¹⁶; animals 3; hospital beds 20.

BLDG. NO.	DESIGNATION OF BUILDING	HOT WATER OR LAUNDRY STOVES	RANGES			HEATING BOILERS	METERS			ELECTRIC LIGHTS	WIRING	REFRIG- ERATORS	TOILETS	URINALS	KITCHEN SINKS	WASH BASINS	LAUNDRY TUBS	SHOWER BATHS	BATHTUBS	FIRE EX- TINGUISHERS	FIRE BUCKETS	STORM WINDOWS	SCREENS	REMARKS ON CONDITION OF BUILDING	
			Coal	Gas	Electric		Water	Gas	Electric															Capacity.	
1	Det. Barracks. ✓ I-Premier	121-	1	0	0	1	0	0	1	Yes K.T	1	3	2	1	7	1	2	1	2	0	Yes Yes	Fair.	16 men.		
11	Flag Staff. ✓	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0		50 Ft. high.		
	<u>TEMPORARY BUILDINGS</u>																								
12	Barracks. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	0	0	0	0	0	0	0	0	No Yes	Poor.	2 story.	66 men.		
14	Barracks. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	0	0	0	0	0	0	0	0	No Yes	Poor.	2 story.	66 men.		
15	Sorehouse. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	0	0	0	0	0	0	0	0	No Yes	Poor.	1 story.	11552 Cub.Ft.		
17	Garage. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	0	0	0	0	0	0	0	0	No No	Fair.	1 story.	3 Cars.		
18	Officers Quarters. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	1	0	1	1	0	0	1	0	No Yes	Poor.	1 story.	1 family.		
19	Officers Quarters. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	1	0	1	1	0	0	1	0	No Yes	Poor.	1 story.	1 family.		
20	Officers Quarters. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	1	0	1	1	0	0	1	0	No Yes	Poor.	1 story.	1 family.		
21	Officers Quarters. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	1	0	1	1	0	0	1	0	No Yes	Poor.	1 story.	1 family.		
22	Stables. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	0	0	0	0	0	0	0	0	0 0	Fair.	1 story.	3 animals.		
4	Barracks. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	0	0	0	0	0	0	0	0	No Yes	Poor.	1 story.	60 men.		
7	Barracks. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	0	0	0	0	0	0	0	0	No Yes	Poor.	1 story.	60 men.		
13	Latrines. (Ideal No. 08)	0	0	0	0	0	0	0	0	Yes K.T	0	12	2	0	3	0	7	0	0	0 0	Poor.		110 men.		
16	Fire Station. ✓	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	Fair.	1 wheel type chemical.			
10	Administration Building. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	1	0	0	1	0	0	0	0	No Yes	Poor.				
3	Mess Hall. ✓	0	2	0	0	1	0	0	0	Yes K.T	1	0	0	1	0	0	0	0	0	No Yes	Poor.		82 men.		
8	Mess Hall. ✓	0	2	0	0	1	0	0	0	Yes K.T	1	0	0	1	0	0	0	0	0	No Yes	Poor.		82 men.		
9	Sanitary Detachment. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	0	0	0	0	0	0	0	0	No Yes	Poor.		6 men.		
5 & 6	Double latrine. (#2 Magee No. 313)	0	0	0	0	0	0	0	0	Yes K.T	0	12	4	0	12	0	10	0	0	No Yes	Fair.		200 men.		
2	Guard house. ✓	0	0	0	0	0	0	0	0	Yes K.T	0	2	0	2	0	0	0	0	0	No Yes	Poor.		16 men.		
30	Hospital. ✓	0	1	0	0	1	0	0	0	Yes KT	1	2	1	2	2	0	1	0	0	No Yes	Poor.		20 Beds.		
23	Well House. ✓	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	Fair.				
24	Well House. ✓	0	0	0																					

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Date June 30, 1923.

May 23,

Reservation—Area.....25.....acres

Name Fort Kearney.

Location. Washington County, R.I.

Established 1901

Government owned 25

acres Leased None acres

Character of post Coast Defense

Telegraph station Wickford, Rhode Island.

Freight station, Wickford, Rhode Island.

Average population 1

Capacity: Officers 4

.....: warrant officers and field clerks

0 : N. C. O. 0

: enlisted men.

268 ⁹¹⁶ ~~152~~: animals

: hospital beds 2

BLDG. NO.	DESIGNATION OF BUILDING	HOT WATER OR LAUNDRY STOVES	RANGES			HEATING BOILERS	METERS			ELECTRIC LIGHTS	WIRING	REFRIG. ERATORS	TOILETS	URINALS	KITCHEN SINKS	WASH BASINS	LAUNDRY TUBS	SHOWER BATHS	BATH TUBS	FIRE EXTINGUISHERS	FIRE BUCKETS	STORM WINDOWS	SCREENS	REMARKS ON CONDITION OF BUILDING	
			Coal	Gas	Electric		Water	Gas	Electric															Capacity.	
1	Det. Barracks. ✓	121-	1	0	0	1	0	0	1	Yes	K.T	1	3	2	1	7	1	2	1	2	0	Yes	Yes	Fair.	16 men.
11	Flag Staff. ✓	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50 Ft. high.	
TEMPORARY BUILDINGS																									
12	Barracks. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	0	0	0	0	0	0	0	0	No	Yes	Poor.	2 story. 66 men.	
14	Barracks. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	0	0	0	0	0	0	0	0	No	Yes	Poor.	2 story. 66 men.	
15	Storehouse. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	0	0	0	0	0	0	0	0	No	Yes	Poor.	1 story. 11552 Cub.Ft.	
17	Garage. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	0	0	0	0	0	0	0	0	No	No	Fair.	1 story. 3 Cars.	
18	Officers Quarters. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	1	0	1	1	0	0	1	0	No	Yes	Poor.	1 story. 1 family.	
19	Officers Quarters. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	1	0	1	1	0	0	1	0	No	Yes	Poor.	1 story. 1 family.	
20	Officers Quarters. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	1	0	1	1	0	0	1	0	No	Yes	Poor.	1 story. 1 family.	
21	Officers Quarters. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	1	0	1	1	0	0	1	0	No	Yes	Poor.	1 story. 1 family.	
22	Stables. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	0	0	0	0	0	0	0	0	0	0	0	Fair.	1 story. 3 animals.
4	Barracks. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	0	0	0	0	0	0	0	0	No	Yes	Poor.	1 story. 60 men.	
7	Barracks. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	0	0	0	0	0	0	0	0	No	Yes	Poor.	1 story. 60 men.	
13	Latrine. (Ideal No. 08)	0	0	0	0	0	0	0	0	Yes	K.T	0	12	2	0	3	0	7	0	0	0	0	0	Poor.	110 men.
16	Fire Station. ✓	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Fair.	1 wheel type chemical.
10	Administration Building. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	1	0	0	1	0	0	0	0	No	Yes	Poor.		
3	Mess Hall. ✓	0	2	0	0	1	0	0	0	Yes	K.T	1	0	0	1	0	0	0	0	0	No	Yes	Poor.	82 men.	
8	Mess Hall. ✓	0	2	0	0	1	0	0	0	Yes	K.T	1	0	0	1	0	0	0	0	0	No	Yes	Poor.	82 men.	
9	Sanitary Detachment. ✓	0	0	0	0	0	0	0	0	Yes	K.T	0	0	0	0	0	0	0	0	0	No	Yes	Poor.	6 men.	
5 & 6	Double Latrine. (#2 Magee No. 313)	0	0	0	0																				

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Date June 30, 1922

Name Fort Kearney, R.I.

Location Washington Co., R.I.

Established ^{May 23rd} 1901

Reservation—Area 25 acres
Government owned 25 acres Leased None acres

Character of post Coast Defense

Telegraph station Wickford, R.I.

Freight station Wickford, R.I.

Average population 5

Capacity: Officers 0; warrant officers and field clerks 0; N. C. O. 1

enlisted men 15 16; animals none; hospital beds none

BLDG NO.	DESIGNATION OF BUILDING	HOT-WATER OR LAUNDRY STOVES	RANGES			HEATING BOILERS	METERS			ELECTRIC LIGHTS	WIRING	REFRIG. ERATORS	TOILETS	URNALS	KITCHEN SINKS	WASH BASINS	LAUNDRY TUBS	SHOWER BATHS	BATH TUBS	FIRE EX-TINGUISHERS	FIRE BUCKETS	STORM WINDOWS	SCREENS	REMARKS ON CONDITION OF BUILDING
			Coal	Gas	Electric		Water	Gas	Electric															
1 11	Barracks <i>Flagpole</i>	<i>Ideal Prem. #121</i>	1	0	0	1	0	0	1	Yes	KT	1	3	2	1	7	1	2	1	2	0	Yes	Yes	Fair- Repair gutters, new roof and plastering.

TEMPORARY BUILDINGS

At Fort Kearney, R.I.

19,878.00

Date June 30, 1922.

BLDG. NO.	DESIGNATION OF BUILDING	MATERIAL				DIMENSIONS OF BUILDING	NUMBER OF		COST OF BUILDING	DATE OF COMPLETION	HOW LIGHTED	HOW HEATED	WATER CONNECTIONS	SEWER CONNECTIONS	GAS CONNECTIONS	CAPACITY
		Foundation	Walls	Roof	Floors		Rooms	Stories								
11	Hospital	Concrete	Wood	Paper	Wood	20' x 93'	12	1	\$1620.00	7/1/18	Elect.	Stoves	Yes	Yes	No.	
12	Barracks	Wood	"	"	"	29'6" x 60'	2	2	\$7000.00	10/30/18	"	"	No	No	No	66
13	Latrine	Concrete	"	"	Concrete	20' x 35'	3	1	\$4600.00	"	"	"	Yes	Yes	No	110
14	Barracks	Wood	"	"	Wood	29'6" x 60'	2	2	\$7000.00	"	"	"	No	No	No	66
15	Storehouse	"	"	"	"	20' x 77'	1	1	\$2800.00	"	"	"	"	"	"	
16	Fire Station	Concrete	"	"	Concrete	10' x 12'	1	1	\$578.00	"	"	None	"	"	"	
17	Garage	"	"	"	"	25' x 30'	1	1	\$1550.00	10/15/18	"	Stoves	Yes	Yes	"	
18	Officer's Quarters	Wood	"	"	Wood	23'6" x 35'	7	1	\$4433.00	"	"	"	"	"	"	1 family
19	"	"	"	"	"	"	7	1	\$4433.00	"	"	"	"	"	"	"
20	"	"	"	"	"	"	7	1	\$4433.00	"	"	"	"	"	"	"
21	"	"	"	"	"	"	7	1	\$4433.00	"	"	"	"	"	"	"
22	Stable	"	"	"	"	20' x 52'	1	1	\$3933.00	10/30/18	"	None	"	"	"	
10	Administration	"	"	"	"	20' x 30'	5	1		"	"	Stoves	"	"	"	
3	Mess Hall & Kitchen	"	"	"	"	20' x 77'	4	1		"	"	"	"	"	"	82
8	"	"	"	"	"	20' x 77'	4	1		"	"	"	"	"	"	82
4	Barracks	"	"	"	"	20' x 154'	4	1		"	"	"	No	No	"	65
7	Barracks	"	"	"	"	20' x 154'	4	1		"	"	"	"	"	"	65
9	Sanitary Barracks	"	"	"	"	20' x 25'	2	1		"	"	"	"	"	"	
5 & 6	Double Latrine	Concrete	"	"	Concrete	27'8" x 49'2"	6	1		"	"	"	Yes	Yes	"	200
2	Guard House	Wood	"	"	Wood	20' x 50'	4	1		"	"	"	"	"	"	

* Number of Hospital Bldg changed to 30 2nd IND 600.911 1/30/23

TEMPORARY BUILDINGS CONSTRUCTED AT Fort Philip Kearney, R. I.

How Heated	Bld'g. No.	Designation of Building	MATERIAL				Dimensions of Building	No. of		Cost of Building	Date of Completion	How Lighted	Water Con.	Sewer Con.	REMARKS
			Foundation	Walls	Roof	Floors		Rms.	Sto.						
Stoves	2	Guard House	6x6 Posts	Frame	Paper	Wood	20' x 49'	4	1	1019.50	12-1-17	Electric	Yes	Yes	
"	3	Mess Hall & Kitchen	"	"	"	"	20' x 77' ✓	4	1	1379.98	11-8-17	"	"	"	
"	4	Barracks	"	"	"	"	20' x 154' ✓	4	1	2390.97	10-28-17	"	No	No	57 Men
"	5 & 6	Latrine (DOUBLE)	Concrete	"	"	Concrete	28' x 49'	2	1	2875.93	11-22-17	"	Yes	Yes	
"	7	Barracks	6x6 Posts	"	"	Wood	20' x 154' ✓	4	1	2390.97	11-5-17	"	No	No	57 Men
"	8	Mess Hall & Kitchen	"	"	"	"	20' x 77' ✓	4	1	1379.98	" 8 "	"	Yes	Yes	
"	9	Barracks (Small Detach)	"	"	"	"	20' x 28' ✓	2	1	536.27	12-24-17	"	No	No	10 Men
"	10	Administration Bldg.	"	"	"	"	20' x 35'	4	1	939.84	"	"	Yes	Yes	

Note-----All buildings are papered outside, sheathed inside. Bldg.#2 has 2 Toilets and 2 Galv.cast iron sinks, size 18" x 30". Bldg. #3 and 8 each have 1 Galv.Steel vertical storage Tank, Cap.80 Gals. 1 Flat rim Galv.C.I.Sink, 20" x 30" x 6", with 36x20" ash drain board. Bldgs.#3-8 each have 6 Toilets, 5 Shower B. 2 Urinal troughs, 6 ft. long. 1 Lav. 16 ft. long. 1 Magee Hot W.Heater, Cap.300 gals.per hr. 1 Galv.S.V.Storage Tank.Cap.145 gals. Bldg.#10 has 1 Toilet, 1 enameled Iron Lavatory, 18" x 21". Bldgs.#4 and 7 have 3 stoves, #2, 5, 6, 9, have 2 each. #3 and 8 have 2 each and 1 range for cooking.

WAR DEPARTMENT
CONSTRUCTION DIVISION OF THE ARMY
WASHINGTON, D. C.

INTER OFFICE MEMORANDUM.

DATE November 30, 1919.

TO: All Section Chiefs
& Chief Clerks
FROM: Executive Office
SUBJECT:

DIVISION
DIVISION

SECTION
SECTION

1. The Surgeon General's Office has advised that the hospitals at Fort Kearny, R. I., and Fort Getty, R. I., were closed September 12th.

Chas. D. Weirbach,
Major, Quartermaster Corps.

CWM:BS

EXTRACT OF LETTER DATED OCT. 27, 1919

1. Inventory and inspection report (in duplicate), covering one building at Fort Kearny, R.I., inspected by Colonel E.M. Blake, I.G.D., is forwarded herewith for order of the Secretary of War under A.R. 912, as amended.

2. The building in question is a shed used as stable and at the present time in an unsightly condition, due to wood rotting.

C. R. EDWARDS
Major General, U.S.A.

333.11 (OCM)

6th. Ind.

BBB/hps

Hdqs.-C.D.Narr.Bay, Fort Adams, R.I. Jan. 6, 1920. To:
Commanding General, N.A.C.A.D. Boston, Mass.

1. Returned, in compliance with instructions Par. 2, 2nd, Ind.
Salvaging of Building (shed not numbered) at Fort Kearney, R.I. has been accomplished.

G.F. Landers,
Colonel, C. A. C.

HOUSE LIGHTING AND WATT-HOUR METERS

3-9641

[illegible]

HOUSE LIGHTING AND WATT-HOUR METERS

3-9641

[illegible]

3-9641

[illegible]

PUMPING PLANTS

At Fort Phillip Kearney, R.I.

Date June 30, 1922.

STEAM PUMPS

NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	TYPE	SHOP NO.	SOURCE OF POWER	DIA. CYLS.		LENGTH STROKE	DISCH. PRES.	SUCTION LIFT	CAP., G. P. M.	DATE INSTALLED	CONDITION
						Steam	Water						
<i>None</i>													

CENTRIFUGAL PUMPS

NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	TYPE	BELTED OR DIRECT CONNECTED	SOURCE OF POWER	DIAMETER		DISCH. PRES.	SUCTION LIFT	CAP., G. P. M.	DATE INSTALLED	CONDITION
						Suction	Discharge					
<i>None</i>												

AIR COMPRESSORS

NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	TYPE	SHOP NO.	SOURCE OF POWER	DIA. CYLS.		LENGTH STROKE	AIR PRES.	CAPACITY, CU. FT. FREE AIR P. M.	DATE INSTALLED	CONDITION
						High	Low					
<i>None</i>												

AIR-LIFT PUMPS

NAME OF PLANT	PLANT NO.	AIR RECEIVER		DIAMETER			STATIC HEAD	PRESSURE		CAPACITY, G. P. M.	ELEV. DIS.	DATE INSTALLED	CONDITION
		Diameter	Length	Ft. piece	Discharge	Air pipe		Starting	Operating				
<i>None</i>													

well N^o 1-34 E Kinnane - 12.8 G.P.M.

" N^o 2-34 C " - 9.1 G.P.M.

" original Pump Plant. Est. = #1

ENR 1/21-4

18432 per 24 Hrs

13104 " " "

18432

049968

050

ster, N.Y., 0100 A. All the markings found. This pump is

well pumping unit. The pump is belt driven plunger type with

n 240' long with a 2-3/4" x 10" submerged artesian well

t. The pump is a belt driven plunger type with a 2 H.P.

ong with a 2" x 10" submerged artesian well cylinder

old Dag Well. 30' deep. Equipped with one horizontal Pump
Made by the Union Steam Pump Co., Battle Creek, Michigan. And driven by a 2-H. P. Electric Motor. Pump in good condition. At present out of serv-
ice.

PUMPING PLANTS

At Fort Phillip Kearney, R.I.

Date June 30, 1922.

STEAM PUMPS

NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	TYPE	SHOP NO.	SOURCE OF POWER	DIA. CYLS.		LENGTH STROKE	DISCH. PRES.	SUCTION LIFT	CAP. G. P. M.	DATE INSTALLED	CONDITION
						Steam	Water						
None													

CENTRIFUGAL PUMPS

NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	TYPE	BELTED OR DIRECT CONNECTED	SOURCE OF POWER	DIAMETER		DISCH. PRES.	SUCTION LIFT	CAP. G. P. M.	DATE INSTALLED	CONDITION
						Suction	Discharge					
None												

AIR COMPRESSORS

NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	TYPE	SHOP NO.	SOURCE OF POWER	DIA. CYLS.		LENGTH STROKE	AIR PRES.	CAPACITY, CU. FT. FREE AIR P. M.	DATE INSTALLED	CONDITION
						High	Low					
None												

AIR-LIFT PUMPS

NAME OF PLANT	PLANT NO.	AIR RECEIVER		DIAMETER			STATIC HEAD	PRESSURE		CAPACITY, G. P. M.	ELEV. DIS.	DATE INSTALLED	CONDITION
		Diameter	Length	Ft. piece	Discharge	Air pipe		Starting	Operating				
None													

Remarks: Original Pumping Plant: Old drilled well - Luitwieler Pumping Engine Co., Rochester, N.Y., 6100 A. all the markings found. This pump is of a deep well type and operated with a 2 H.P. electric motor.

Additional system installed; Well No. 1 - Is equipped with a 34E Kewanee deep well pumping unit. The pump is belt driven plunger type with a 2 H.P. single phase A.C. 110 volts motor. The drop pipe is 3" diameter galvanized iron 240' long with a 2-3/4" x 10" submerged artesian well cylinder attached. Well No. 2 - Is equipped with a 34C Kewanee deep well pumping unit. The pump is a belt driven plunger type with a 2 H.P. single phase A.C. 110 volts motor. The drop pipe is 2 1/2" diameter galvanized iron 180' long with a 2 1/2" x 10" submerged artesian well cylinder attached. The machinery connected with the pumps looks to be in good condition. Old Dug Well. 30' deep. Equipped with one horizontal Pump Made by the Union Steam Pump Co., Battle Creek, Michigan. And driven by a 2-H. P. Electric Motor. Pump in good condition. At present out of service.

WATER SUPPLY SYSTEM AND WATER PUMPING PLANTS

At Fort Getty, R.I.

DATE June 30, 1938.

1. Source of water supply <u>Town of Jamestown, R.I.</u>	6. Maximum gallons per day available <u>Unlimited</u>	12. Pressures { a. Maximum <u>40</u> near Bldg. No. <u>1</u> b. Minimum <u>40</u> near Bldg. No. <u>1</u> c. Normal for post <u>40</u> d. At highest fixture <u>40</u> in Bldg. No. <u>1</u>
2. Sanitary conditions surrounding source of supply <u>Good</u>	7. Has the capacity of the supply been fully developed? <u>Yes</u>	
3. Consumption—gallons { a. Maximum day <u>598 gals.</u> b. Minimum day <u>287 gals.</u> c. Daily average for year <u>381 gals.</u>	8. Number and size of connections (city supply) <u>1", 6"</u>	
4. Population supplied { a. Maximum month <u>4</u> b. Minimum month <u>4</u> c. Daily average for year <u>4</u>	9. State size, type, make, and capacity of meters <u>Hersey 6"</u>	
5. Animals supplied—daily average <u>None</u>	10. Number of automatic flush valves <u>None</u>	13. Water temperature: Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Maximum day <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> Minimum day <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> Monthly average <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u>
15. Description of source of supply, sanitary conditions, and how water distribution system is operated: <u>Good.</u>	11. Are pressures satisfactory to operate flush valves?	
14. Average cost, water delivered (1,000 gal.)		

16. Description of pump operation:

17. WELL DATA						19. CENTRIFUGAL AND DIRECT-ACTING PUMPS									
WELL No.—	1	2	3	4	5	PUMP No.—	1	2	3	4	5	6	7	8	9
Total depth—feet						Where installed—Bldg. No.									
Size of casing and material						Name of manufacturer									
Length of screen and material						Capacity—g. p. m.									
Size of screen openings						Design head—feet									
Standing water level—feet						Speed—r. p. m.									
Capacity—g. p. m.						Driving unit									
Drawdown—feet						H. P. of driver									
When drilled						Electric current { Voltage Phase Cycles									
Cost						Direct or belt driven									
How pumped						Suction lift or head—feet									
Where is log available?						Discharge head—feet									
18. DEEP-WELL PUMPS						Automatic or manual start									
Name of manufacturer						Unit Serial No.									
Type						Date installed									
Capacity—g. p. m.						Cost									
Head—feet						20. Remarks on pumps covered by 18 or 19:									
Driving unit															
H. P. of driver															
Speed															
Depth of setting—feet															
Electric current { Voltage Phase Cycles															
Date installed															
Cost															

WATER SUPPLY SYSTEM AND WATER PUMPING PLANTS

At Fort Kearney, R.I.

DATE June 30, 1938

1. Source of water supply... <u>Artesian Wells</u>	6. Maximum gallons per day available... <u>Unlimited</u>	12. Pressures { a. Maximum <u>15 lbs.</u> near Bldg. No. b. Minimum <u>15 lbs.</u> near Bldg. No. c. Normal for post..... d. At highest fixture..... in Bldg. No.
2. Sanitary conditions surrounding source of supply... <u>Good</u>	7. Has the capacity of the supply been fully developed? <u>Yes</u>	
3. Consumption—gallons { a. Maximum day... <u>200</u> b. Minimum day... <u>150</u> c. Daily average for year... <u>175</u>	8. Number and size of connections (city supply)... <u>None</u>	
	9. State size, type, make, and capacity of meters... <u>None</u>	
	10. Number of automatic flush valves... <u>None</u>	
4. Population supplied { a. Maximum month... <u>2</u> b. Minimum month... <u>2</u> c. Daily average for year... <u>2</u>	11. Are pressures satisfactory to operate flush valves? <u>None</u>	13. Water temperature: { Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Maximum day... <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> <u>60</u> Minimum day... <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> <u>50</u> Monthly average... <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u> <u>55</u>
5. Animals supplied—daily average... <u>0</u>		14. Average cost, water delivered (1,000 gal.).....

15. Description of source of supply, sanitary conditions, and how water distribution system is operated:

3 Artesian Wells. Sanitary condition good. Pumped into tank in attic of detached barracks gravity feed.

Feeds this building only.

16. Description of pump operation:

Deep Well pumps, electric driven.

17. WELL DATA						19. CENTRIFUGAL AND DIRECT-ACTING PUMPS										
WELL No.—	1	2	3	4	5	PUMP No.—	1	2	3	4	5	6	7	8	9	
Total depth—feet	<u>150'</u>					Where installed—Bldg. No.										
Size of casing and material	<u>6"</u>					Name of manufacturer										
Length of screen and material						Capacity—g. p. m.										
Size of screen openings						Design head—feet										
Standing water level—feet						Speed—r. p. m.										
Capacity—g. p. m.						Driving unit										
Drawdown—feet						H. P. of driver										
When drilled	<u>1917</u>					Electric current { Voltage..... Phase..... Cycles.....										
Cost	<u>Unknown</u>															
How pumped	<u>Electric</u>															
Where is log available?	<u>Unknown</u>					Direct or belt driven										
18. DEEP-WELL PUMPS						Suction lift or head—feet										
Name of manufacturer						Discharge head—feet										
Type						Automatic or manual start										
Capacity—g. p. m.						Unit Serial No.										
Head—feet						Date installed										
Driving unit						Cost										
H. P. of driver						20. Remarks on pumps covered by 18 or 19:										
Speed																
Depth of setting—feet																
Electric current { Voltage..... Phase..... Cycles.....																
Date installed																
Cost																

21. AIR LIFT PUMPS						22. AIR COMPRESSORS					23. WATER ANALYSIS—P. P. M.				
INSTALLED IN—	WELL No. 1	WELL No. 2	WELL No. 3	WELL No. 4	WELL No. 5	UNIT—	No. 1	No. 2	No. 3	No. 4		RAW	DELIVERED		
Starting pressure.....						Where installed—Bldg. No.					Total hardness as CaCO ₃		88 ppm		
Operating pressure.....						Name of manufacturer.....					Alkalinity (M. O.).....		85 ppm		
Depth of setting.....						Speed—r. p. m.....					pH value.....		7		
Diameter of foot piece.....						Capacity—cu. ft. per min.....					Total iron.....		14 ppm		
Diameter of air line.....						Pressure—pounds.....					Magnesium.....		5 ppm		
Diameter of eduction pipe.....						Cylinder diameter.....					Calcium.....		24 ppm		
Date installed.....						Stroke length.....					Sulphates as SO ₄		Trace		
Cost.....						Driving unit.....					Chlorides as Cl.....		20 ppm		
Remarks on equipment (cols. 21 and 22):						H. P. of driver.....					Average color.....		1 ppm		
						Direct or belt driven.....					Average turbidity.....				
						Unit Serial No.					Date of analysis.....				
						Date installed.....					Where was sample taken.....				
						Cost.....					By whom made.....				
24. ACTION OF DELIVERED WATER ON PIPE LINES, HEATERS, ETC.															
MATERIAL—	CAST IRON	GALV. STEEL	GALV. WROUGHT IRON	BRASS	COPPER	HOT WATER HEATING BOILERS	STEAM BOILERS	GALV. STEEL STORAGE TANKS	GALV. W. I. STORAGE TANKS	NONFERROUS STORAGE TANKS					
Cold water.....	Sedimentation and some tuberculation					None	None	None	Rust	None					
Hot water.....						None	None	None	Rust	None					
25. ZEOLITE SOFTENERS				26. CHLORINATORS			27. AMMONIATORS			28. CHEMICAL TREATMENT					
	SOFTENER TANKS	BRINE TANKS	STATE ACTIVITY SUPPLIED BY SOFTENER	UNIT—	No. 1	No. 2	UNIT—	No. 1	No. 2	CHEMICAL	AVERAGE G. P. G.	AVERAGE P. P. M.			
Name of manufacturer.....				Name of manufacturer.....			Name of manufacturer.....			Alum.....					
Type.....				Type.....			Type.....			Lime.....					
Number of units.....				Capacity—maximum lbs.....			Capacity—maximum lbs.....			Chlorine.....					
Dimensions.....				Water treated.....			Water treated.....			Soda ash.....					
Material.....				Installed in Bldg. No.			Installed in Bldg. No.								
Capacity—g. p. m.....				Date installed.....			Date installed.....								
Type of zeolite.....				Cost.....			Cost.....								
Cu. ft. of zeolite.....				CHEMICAL FEEDING EQUIPMENT											
Exchange capacity—kilograins.....				29. DRY FEEDERS					30. SOLUTION FEEDERS						
Automatic or manual.....				UNIT—	No. 1	No. 2	No. 3	No. 4	UNIT—	No. 1	No. 2	No. 3			
Date installed.....				Name of manufacturer.....					Name of manufacturer.....						
Cost.....				Installed in Bldg. No.					Installed in Bldg. No.						
31. Remarks on equipment (cols. 25 to 30):				Chemical used.....					Chemical used.....						
				Capacity—max. and min. lbs.....					Dimensions of tanks.....						
				How driven.....					Number of tanks.....						
				Date installed.....					Date installed.....						
				Cost.....					Cost.....						

32. FILTRATION PLANT

	MIXING CHAMBER	SEDIMENTATION BASINS	FILTERS	CLEAR WATER WELL
Number of units.....				
Dimensions.....				
Material.....				
Capacity—gal.....				
Date constructed.....				
Q. M. G. Plan No.				
Cost				

Description of backwash equipment:

Maximum capacity of plant (M. G. D.):

Describe operation of plant and flow of water through plant from intake to outlet:

33. TREATED WATER STORAGE

	ELEVATED	GROUND
Building No.	1	
Dimensions.....	5'10" x 3'11" x 2'8"	
Material.....	wood copper lined	
Capacity—gal.....	400 gal.	
Elevation of high water.....	2'6"	
Elevation of grade.....	Interior Tank	
Height of tower.....	25'	
Date constructed.....	Unknown	
Q. M. G. Plan No.	Unknown	
Cost.....	Unknown	

34. IMPOUNDING RESERVOIRS OR DAMS

35. WATER MAINS

Diameter	1 1/4"						
Material	Gal. I.						
Length	1625'						0.38
Class							
Joint material							
Depth of cover	3'						
Date installed	1917						
Cost	Unknown						

Give title and drawing number of layout plan and where available:

36. AUTOMATIC SPRINKLER SYSTEM FOR FIRE PROTECTION

Installed in Bldg. No.					
Type.....					
Number dry pipe valves.....					
Number alarm valves.....					
Number sprinkler heads.....					
Booster pump—g. p. m.....					
Storage tank—capacity.....					
Date installed.....					
O. Q. M. G. Plan No.					
Cost.....					

37. SPRINKLER OR OTHER IRRIGATION SYSTEMS

38. MISCELLANEOUS REMARKS (cols. 32-37):

39. THIS SPACE FOR USE OF O. Q. M. G.

[illegible]

WATER SUPPLY SYSTEM AND WATER PUMPING PLANTS

AT Fort Kearney, R. I.

DATE June 30, 1940

1. Source of water supply <u>Artesian Well</u>	6. Maximum gallons per day available <u>Unlimited</u>	12. Pressures { a. Maximum <u>15 lbs.</u> near Bldg. No. <u>1</u> b. Minimum <u>15 lbs.</u> near Bldg. No. <u>1</u> c. Normal for post. d. At highest fixture in Bldg. No.
2. Sanitary conditions surrounding source of supply <u>Good</u>	7. Has the capacity of the supply been fully developed? <u>Yes</u>	
3. Consumption—gallons { a. Maximum day <u>200 (Est)</u> b. Minimum day <u>150 "</u> c. Daily average for year <u>175 (Est)</u>	8. Number and size of connections (city supply) <u>None</u>	
4. Population supplied { a. Maximum month <u>2</u> b. Minimum month <u>2</u> c. Daily average for year <u>2</u>	9. State size, type, make, and capacity of meters. <u>None</u>	
5. Animals supplied—daily average <u>None</u>	10. Number of automatic flush valves <u>None</u>	13. Water temperature: Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec.
	11. Are pressures satisfactory to operate flush valves? <u>None</u>	Maximum day <u>Not recorded</u>
		Minimum day <u>Not recorded</u>
		Monthly average <u>Not recorded</u>
15. Description of source of supply, sanitary conditions, and how water distribution system is operated:		14. Average cost, water delivered (1,000 gal.)

Artesian well Sanitary conditions good Pumped into tank
in attic of Caretaker's Qtrs. (Barracks Bldg No. 1) Gravity flow
supplies this building only.

16. Description of pump operation: Deep well pumps, electric driven.

17. WELL DATA						19. CENTRIFUGAL AND DIRECT-ACTING PUMPS									
WELL No.—	1	2	3	4	5	PUMP No.—	1	2	3	4	5	6	7	8	9
Total depth—feet	<u>150'</u>					Where installed—Bldg. No.									
Size of casing and material	<u>6"</u>					Name of manufacturer									
Length of screen and material						Capacity—g. p. m.									
Size of screen openings						Design head—feet									
Standing water level—feet						Speed—r. p. m.									
Capacity—g. p. m.						Driving unit									
Drawdown—feet						H. P. of driver									
When drilled	<u>1917</u>					Electric current { Voltage Phase Cycles									
Cost	<u>Unknown</u>					Direct or belt driven									
How pumped	<u>Electric</u>					Suction lift or head—feet									
Where is log available?	<u>Unknown</u>					Discharge head—feet									
18. DEEP-WELL PUMPS						20. Remarks on pumps covered by 18 or 19:									
Name of manufacturer															
Type															
Capacity—g. p. m.															
Head—feet															
Driving unit															
H. P. of driver															
Speed															
Depth of setting—feet															
Electric current { Voltage Phase Cycles															
Date installed															
Cost															

21. AIR LIFT PUMPS						22. AIR COMPRESSORS					23. WATER ANALYSIS—P. P. M.		
INSTALLED IN—	WELL No. 1	WELL No. 2	WELL No. 3	WELL No. 4	WELL No. 5	UNIT—	No. 1	No. 2	No. 3	No. 4		RAW	DELIVERED
Starting pressure.....						Where installed—Bldg. No.....					Total hardness as CaCO ₃		88 ppm
Operating pressure.....						Name of manufacturer.....					Alkalinity (M. O.).....		85 ppm
Depth of setting.....		N				Speed—r. p. m.....					pH value.....		74
Diameter of foot piece.....		O				Capacity—cu. ft. per min.....					Total iron.....		12 ppm
Diameter of air line.....		N				Pressure—pounds.....		N			Magnesium.....		5 ppm
Diameter of eduction pipe.....		E				Cylinder diameter.....		O			Calcium.....		24 ppm
Date installed.....						Stroke length.....		N			Sulphates as SO ₄		Trace
Cost.....						Driving unit.....		E			Chlorides as Cl.....		20 ppm
						H. P. of driver.....					Average color.....		1 ppm
						Direct or belt driven.....					Average turbidity.....		4 ppm
						Unit Serial No.....					Date of analysis.....		2/7/39
						Date installed.....					Where was sample taken.....		Ft. Kearney
						Cost.....					By whom made.....		Med. Corps

Remarks on equipment (cols. 21 and 22):

24. ACTION OF DELIVERED WATER ON PIPE LINES, HEATERS, ETC.

MATERIAL--	CAST IRON	GALV. STEEL	GALV. WROUGHT IRON	BRASS	COPPER	HOT WATER HEATING BOILERS	STEAM BOILERS	GALV. STEEL STORAGE TANKS	GALV. W. I. STORAGE TANKS	NONFERROUS STORAGE TANKS
Cold water.....	Sedimentation and some tuberculation					None	None	None	Rust	None
Hot water.....						"	"	"	"	"

25. ZEOLITE SOFTENERS			26. CHLORINATORS			27. AMMONIATORS			28. CHEMICAL TREATMENT			
	SOFTENER TANKS	BRINE TANKS	STATE ACTIVITY SUPPLIED BY SOFTENER	UNIT—	No. 1	No. 2	UNIT—	No. 1	No. 2	CHEMICAL	AVERAGE G. P. G.	AVERAGE P. P. M.
Name of manufacturer.....				Name of manufacturer.....			Name of manufacturer.....			Alum.....		
Type.....				Type.....			Type.....			Lime.....		
Number of units.....				Capacity—maximum lbs.....	N		Capacity—maximum lbs.....	N		Chlorine.....	N	
Dimensions.....				Water treated.....	O		Water treated.....	O		Soda ash.....	O	
Material.....				Installed in Bldg. No.....	N		Installed in Bldg. No.....	N			N	
Capacity—g. p. m.....				Date installed.....	E		Date installed.....	E			E	
Type of zeolite.....				Cost.....			Cost.....					
Cu. ft. of zeolite.....												
Exchange capacity—kilograins.....												
Automatic or manual.....												
Date installed.....												
Cost.....												

31. Remarks on equipment (cols. 25 to 30):

CHEMICAL FEEDING EQUIPMENT

29. DRY FEEDERS					30. SOLUTION FEEDERS			
UNIT—	No. 1	No. 2	No. 3	No. 4	UNIT—	No. 1	No. 2	No. 3
Name of manufacturer.....					Name of manufacturer.....			
Installed in Bldg. No.....	N				Installed in Bldg. No.....	N		
Chemical used.....	C				Chemical used.....	O		
Capacity—max. and min. lbs.....	N				Dimensions of tanks.....	K		
How driven.....	E				Number of tanks.....	E		
Date installed.....					Date installed.....			
Cost.....					Cost.....			

WATER SUPPLY SYSTEM AND WATER PUMPING PLANTS

At FORT KEARNNEY, RHODE ISLAND

DATE JUNE 30, 1941

1. Source of water supply <u>Artesian Well</u>	6. Maximum gallons per day available <u>Unlimited</u>	12. Pressures a. Maximum <u>15 lbs.</u> near Bldg. No. <u>1</u> b. Minimum <u>15 lbs.</u> near Bldg. No. <u>1</u> c. Normal for post. d. At highest fixture _____ in Bldg. No. _____
2. Sanitary conditions surrounding source of supply <u>Good</u>	7. Has the capacity of the supply been fully developed? <u>Yes</u>	
3. Consumption—gallons a. Maximum day <u>200 (Est.)</u> b. Minimum day <u>150</u> c. Daily average for year <u>175 (Est)</u>	8. Number and size of connections (city supply) <u>None</u> 9. State size, type, make, and capacity of meters <u>None</u>	
4. Population supplied a. Maximum month <u>2</u> b. Minimum month <u>2</u> c. Daily average for year <u>2</u>	10. Number of automatic flush valves <u>None</u> 11. Are pressures satisfactory to operate flush valves? <u>None</u>	
5. Animals supplied—daily average <u>None</u>	13. Water temperature: Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Maximum day _____ Minimum day _____ Monthly average <u>Not recorded</u>	
14. Average cost, water delivered (1,000 gal.) _____		

15. Description of source of supply, sanitary conditions, and how water distribution system is operated:

Artesian well Sanitary conditions good Pumped into tank
in attic of Caretaker's strs. (Barracks Bldg. No. 1) Gravity flow
supplies this building only.

16. Description of pump operation:

Deep well pumps, electric driven.

17. WELL DATA						19. CENTRIFUGAL AND DIRECT-ACTING PUMPS									
WELL No.—	1	2	3	4	5	PUMP No.—	1	2	3	4	5	6	7	8	9
Total depth—feet	<u>150'</u>					Where installed—Bldg. No.									
Size of casing and material	<u>6"</u>					Name of manufacturer									
Length of screen and material						Capacity—g. p. m.									
Size of screen openings						Design head—feet									
Standing water level—feet						Speed—r. p. m.									
Capacity—g. p. m.						Driving unit									
Drawdown—feet						H. P. of driver									
When drilled	<u>1917</u>					Electric current Voltage _____ Phase _____ Cycles _____									
Cost	<u>Unknown</u>														
How pumped	<u>Electric</u>														
Where is log available?	<u>Unknown</u>					Direct or belt driven									
18. DEEP-WELL PUMPS						20. Remarks on pumps covered by 18 or 19:									
Name of manufacturer															
Type															
Capacity—g. p. m.															
Head—feet															
Driving unit															
H. P. of driver															
Speed															
Depth of setting—feet															
Electric current	Voltage														
	Phase														
	Cycles														
Date installed															
Cost															

21. AIR LIFT PUMPS						22. AIR COMPRESSORS					23. WATER ANALYSIS—P. P. M.		
Installed in—	Well No. 1	Well No. 2	Well No. 3	Well No. 4	Well No. 5	Unit—	No. 1	No. 2	No. 3	No. 4		RAW	DELIVERED
Starting pressure.....						Where installed—Bldg. No.					Total hardness as CaCO ₃		88 ppm
Operating pressure.....						Name of manufacturer.....					Alkalinity (M. O.).....		85 ppm
Depth of setting.....		N				Speed—r. p. m.					pH value.....		74
Diameter of foot piece.....		O				Capacity—cu. ft. per min.	N				Total iron.....		12 ppm
Diameter of air line.....		N				Pressure—pounds.....		O			Magnesium.....		5 ppm
Diameter of eduction pipe.....						Cylinder diameter.....		N			Calcium.....		24 ppm
Date installed.....						Stroke length.....		E			Sulphates as SO ₄		Trace
Cost.....						Driving unit.....					Chlorides as Cl.....		20 ppm
						H. P. of driver.....					Average color.....		1 ppm
						Direct or belt driven.....					Average turbidity.....		4 ppm
						Unit Serial No.					Date of analysis.....		2/7/39
						Date installed.....					Where was sample taken.....		Fort Kearney
						Cost.....					By whom made.....		Med. Corps

Remarks on equipment (cols. 21 and 22):

24. ACTION OF DELIVERED WATER ON PIPE LINES, HEATERS, ETC.

MATERIAL--	CAST IRON	GALV. STEEL	GALV. WROUGHT IRON	BRASS	COPPER	HOT WATER HEATING BOILERS	STEAM BOILERS	GALV. STEEL STORAGE TANKS	GALV. W. I. STORAGE TANKS	NONFERROUS STORAGE TANKS
Cold water.....	Sedimentation and some tuberculation					None	None	None	Rust	None
Hot water.....						None	None	None	Rust	None

25. ZEOLITE SOFTENERS				26. CHLORINATORS			27. AMMONIATORS			28. CHEMICAL TREATMENT		
	SOFTENER TANKS	BRINE TANKS	STATE ACTIVITY SUPPLIED BY SOFTENER	Unit—	No. 1	No. 2	Unit—	No. 1	No. 2	CHEMICAL	AVERAGE G. P. G.	AVERAGE P. P. M.
Name of manufacturer.....				Name of manufacturer.....			Name of manufacturer.....			Alum.....		
Type.....				Type.....			Type.....			Lime.....		
Number of units.....	N			Capacity—maximum lbs.....	N		Capacity—maximum lbs.....	N		Chlorine.....	N	
Dimensions.....	O			Water treated.....	O		Water treated.....	O		Soda ash.....	O	
Material.....	N	E		Installed in Bldg. No.	N	E	Installed in Bldg. No.	N	E			
Capacity—g. p. m.....				Date installed.....			Date installed.....					
Type of zeolite.....				Cost.....			Cost.....					
Cu. ft. of zeolite.....												
Exchange capacity—kilograins.....												
Automatic or manual.....												
Date installed.....												
Cost.....												

31. Remarks on equipment (cols. 25 to 30):

CHEMICAL FEEDING EQUIPMENT

29. DRY FEEDERS					30. SOLUTION FEEDERS			
Unit—	No. 1	No. 2	No. 3	No. 4	Unit—	No. 1	No. 2	No. 3
Name of manufacturer.....					Name of manufacturer.....			
Installed in Bldg. No.					Installed in Bldg. No.			
Chemical used.....		N			Chemical used.....	N		
Capacity—max. and min. lbs.....		O			Dimensions of tanks.....	O		
How driven.....		N			Number of tanks.....	N		
Date installed.....		E			Date installed.....		E	
Cost.....					Cost.....			

32. FILTRATION PLANT

Description of backwash equipment: _____
Maximum capacity of plant (M. G. D.): _____
Describe operation of plant and flow of water through plant from intake to outlet: _____

33. TREATED WATER STORAGE

Tank located in
active of caretaker's

34. IMPOUNDING RESERVOIRS OR DAMS

N
 O
 N
 E

35. WATER MAINS

Diameter	1 1/2"
Material	G.I.
Length	1625'
Class	
Joint material	Cement
Depth of cover	3'
Date installed	1917
Cost	Unknown

Give title and drawing number of layout plan and where available:

Cost.....

36 AUTOMATIC SPRINKLER SYSTEM FOR FIRE PROTECTION

Installed in Bldg. No. _____
 Type _____
 Number dry pipe valves _____
 Number alarm valves _____
 Number sprinkler heads _____
 Booster pump—g. p. m. _____
 Storage tank—capacity _____
 Date installed _____
 O. Q. M. G. Plan No. _____
 Cost _____

37. SPRINKLER OR OTHER IRRIGATION SYSTEMS

[illegible]

38. MISCELLANEOUS REMARKS (cols. 32-37):

[illegible]

39. THIS SPACE FOR USE OF O. Q. M. G.

[illegible]

SEWERAGE SYSTEMS AND WASTE DISPOSAL

AT FORT KEARNEY, R.I.

DATE June 30, 1938

1. Population served.....	(a) Maximum month..... <u>2</u>	4. Are sanitary and storm sewers separate or combined? <u>No storm sewer.</u>
	(b) Minimum month..... <u>2</u>	(a) City sewer.....
	(c) Daily average for year..... <u>2</u>	(b) Stream.....
2. Water consumption.....	(a) Maximum day..... <u>100 gals.</u>	5. Sewage discharged into.....
	(b) Minimum day..... <u>75 gals.</u>	(c) Lake.....
	(c) Daily average for year..... <u>80 gals.</u>	(d) Ocean <u>Ocean</u>
3. Sewage flow.....	(a) Maximum day..... <u>100 gals.</u>	(e).....
	(b) Minimum day..... <u>75 gals.</u>	6. Is sanitary sewage pumped? <u>No</u>
	(c) Daily average for year..... <u>80 gals.</u>	7. Is storm sewage pumped? <u>No</u>
		8. Does station have sewage treatment plant? <u>No</u>

9. SEWER MAINS

(a) SANITARY								(b) STORM WATER							
Diameter.....	<u>6"</u>							Diameter.....							
Material.....	<u>Tile</u>							Material.....							
Length.....	<u>2525'</u>						<u>0.47</u>	Length.....							
Joint material.....	<u>Cement</u>							Joint material.....							
Average depth.....	<u>3'</u>							Average depth.....							
Date installed.....	<u>Unknown</u>							Date installed.....							
Cost.....	<u>Unknown</u>							Cost.....							

Number of manholes..... <u>1</u>	Average depth..... <u>3</u>	Number of manholes.....	Average depth.....
Manhole elevations shown on Drawing No. <u>None available</u>		Manhole elevations shown on Drawing No.	
Sewer layout shown on Drawing No.		Sewer layout shown on Drawing No.	
Brief description of sanitary sewerage system including pumping stations, treatment plants, etc.:		Brief description of storm water sewerage system including pumping stations:	

10. SANITARY SEWAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer.....						
Type.....						
Capacity—g. p. m.....						
Total head—feet.....						
Speed—r. p. m.....						
Suction lift.....						
Discharge head.....						
Direct or belt drive.....						
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

11. STORM DRAINAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer.....						
Type.....						
Capacity—g. p. m.....						
Total head—feet.....						
Speed—r. p. m.....						
Suction lift.....						
Discharge head.....						
Direct or belt drive.....						
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

12. SEWAGE TREATMENT PLANT

UNIT—	SCREEN CHAMBER	SEWAGE TANKS	CHLORINATING CHAMBER	DOSING CHAMBER	SIPHON	FILTERS	SLUDGE BEDS
Number of units.....							
Dimensions.....							
Capacity.....							
Drawing Nos.							
Date installed.....							
Cost.....							

13. SEWAGE EJECTORS					14. SMALL SEPTIC TANKS					15. CHLORINATORS			
Installed—Bldg. No.					Unit No.					Installed—Bldg No.			
Name of mfr.					Dimensions					Name of mfr.			
Type					Material					Type			
Capacity—g. p. m.					Capacity—gal.					Capacity			
Head					Serving Bldgs. No.					Chlorine added to			
Sump capacity					Point of discharge					Average dosage			
Date installed					Date installed					Date installed			
Cost	\$	\$	\$	\$	Cost	\$	\$	\$	\$	Cost	\$	\$	\$

16. Remarks on equipment (cols. 4 to 9 inclusive):

17. INCINERATOR			18. OTHER MEANS OF WASTE DISPOSAL	
Building No.		Capacity	Describe operation of dumps, sale of garbage or manure, method of garbage collection, etc.:	
Name of building		Can wash equipment		
Type		Condition	Buried, burned, and otherwise disposed of.	
Stack height		Date installed		
Stack diameter		Cost		
Drawing Nos				

INSTRUCTIONS

This form is for permanent record and will be used only when new installations are made or extensive alterations or additions are first completed and turned over for use. Forms will be prepared in triplicate. One copy will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Quartermaster, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations, forms will be prepared only in duplicate, one copy for retention at the station and the other for submission to the Quartermaster General. Slight modifications, alterations, or additions will be reported promptly upon completion of the work to the Quartermaster General, as directed in paragraph 7, A. R. 30-1770.

The instructions listed hereinafter by number refer to the respective numbered headings in the form and are to be followed in entering the required information. Where building numbers are called for, the designation will correspond to the number shown in the historical record on file in the office of the Quartermaster General.

If spaces are left blank in filling in the form, it will be assumed that equipment under these headings is not installed at the station:

- (a) Give daily average for total personnel for maximum month. (b) Give daily average for total personnel for minimum month. (c) Give daily average for total personnel for period of 1 year.
- (a) Give maximum gallons used in 1 day. (b) Give minimum gallons used in 1 day. (c) Give daily average gallons used for the period of 1 year.
- (a) Give estimated maximum total sewage flow in 1 day. (b) Give estimated minimum total sewage flow in 1 day. (c) Give estimated average daily sewage flow for period of 1 year.
- State whether sanitary and storm water sewers are separate or combined.
- State where sewage is discharged, as noted, giving name of body of water.
- Answer "Yes" or "No," or "Partially" if only part of sewage is pumped.
- See No. 6.
- Answer "Yes" or "No," or if only part of sewage is treated, so state.
- (a) and (b) Give information as listed for sanitary sewers and storm water sewers.
- Under type, state whether horizontal or vertical; under capacity, total head, and speed, give name-plate data; under suction lift, give distance sewage must be lifted to pump suction inlet; under discharge head, give pressure in feet in pump discharge while running; under driving unit, state whether electric motor, gas engine, etc.

19. THIS SPACE FOR USE OF O. Q. M. G.

CHECKED	DATE

- Same as 10.
- Under capacity for screen chamber, sewage tanks, chlorinating chamber, and dosing chamber, give total capacity in gallons when full; for siphon and filter, give capacity in gallons per minute; for sludge bed, give capacity in cubic feet of sludge storage.
- Under type, state whether vertical, centrifugal, or pneumatic; under capacity and head, give name-plate data; give sump capacity in gallons when filled.
- Give dimensions in feet; under materials, state whether concrete, wood, steel, etc.; give capacity in gallons when filled; give building numbers served by tanks; give point of discharge, such as a stream, underground tile, etc.
- Under type, state whether direct or solution feed; give capacity in pounds per 24 hours; state point at which chlorine is added; give average dosage of chlorine in parts per million.
- State condition of equipment, whether adequate and functioning properly, and other pertinent remarks not covered by form.
- Under name of builder, give contractor's name; under type, state whether natural or forced draft; give stack height and diameter in feet; under capacity, state rate in tons per 8 hours; under can wash equipment, answer "Yes" or "No."
- Describe briefly any dumps, sale of manure or garbage, composting of manure, method of garbage and trash collections, and any other details dealing with waste disposal not covered by the form.
- This space is reserved for use of the O. Q. M. G. and is not to be filled in by authorities in the field.

SEWERAGE SYSTEMS AND WASTE DISPOSAL

At Fort Kearney, R. I.

DATE June 30, 1940

1. Population served.....	(a) Maximum month..... <u>2</u> (b) Minimum month..... <u>2</u> (c) Daily average for year..... <u>2</u>	4. Are sanitary and storm sewers separate or combined? <u>No storm sewer</u>	(a) City sewer..... (b) Stream.....
2. Water consumption.....	(a) Maximum day..... <u>200 gals (Est)</u> (b) Minimum day..... <u>150 " "</u> (c) Daily average for year..... <u>175 gals (Est)</u>	5. Sewage discharged into.....	(c) Lake..... (d) Ocean..... <u>Ocean</u> (e)
3. Sewage flow.....	(a) Maximum day..... <u>190 " "</u> (b) Minimum day..... <u>140 " "</u> (c) Daily average for year..... <u>165 " "</u>	6. Is sanitary sewage pumped?..... <u>No</u>	
		7. Is storm sewage pumped?..... <u>No</u>	
		8. Does station have sewage treatment plant?..... <u>No</u>	

9. SEWER MAINS

(a) SANITARY								(b) STORM WATER							
Diameter.....	<u>6"</u>							Diameter.....							
Material.....	<u>Tile</u>							Material.....							
Length.....	<u>2525</u>							Length.....							
Joint material.....	<u>Cement</u>							Joint material.....							
Average depth.....	<u>3'</u>							Average depth.....							
Date installed.....	<u>Unknown</u>							Date installed.....							
Cost.....								Cost.....							

Number of manholes..... <u>1</u>	Average depth..... <u>3'</u>	Number of manholes..... <u>None</u>	Average depth.....
Manhole elevations shown on Drawing No. <u>None available</u>		Manhole elevations shown on Drawing No.	
Sewer layout shown on Drawing No.		Sewer layout shown on Drawing No.	
Brief description of sanitary sewerage system including pumping stations, treatment plants, etc.:		Brief description of storm water sewerage system including pumping stations:	

10. SANITARY SEWAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer.....						
Type.....						
Capacity—g. p. m.						
Total head—feet.....						
Speed—r. p. m.		<u>N</u>				
Suction lift.....		<u>O</u>				
Discharge head.....		<u>N</u>				
Direct or belt drive.....		<u>E</u>				
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

11. STORM DRAINAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer.....						
Type.....						
Capacity—g. p. m.						
Total head—feet.....						
Speed—r. p. m.			<u>N</u>			
Suction lift.....			<u>O</u>			
Discharge head.....			<u>N</u>			
Direct or belt drive.....			<u>E</u>			
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

12. SEWAGE TREATMENT PLANT

UNIT—	SCREEN CHAMBER	SEWAGE TANKS	CHLORINATING CHAMBER	DOSING CHAMBER	SIPHON	FILTERS	SLUDGE BEDS
Number of units.....							
Dimensions.....				<u>N</u>			
Capacity.....				<u>O</u>			
Drawing Nos.				<u>N</u>			
Date installed.....				<u>E</u>			
Cost.....							

13. SEWAGE EJECTORS				14. SMALL SEPTIC TANKS				15. CHLORINATORS			
Installed—Bldg. No.				Unit No.				Installed—Bldg. No.			
Name of mfr.				Dimensions.				Name of mfr.			
Type	N			Material		N		Type	N		
Capacity—g. p. m.	Q			Capacity—gal.		Q		Capacity	Q		
Head	E			Serving Bldgs. No.		N		Chlorine added to	N		
Sump capacity	E			Point of discharge		E		Average dosage	E		
Date installed				Date installed				Date installed			
Cost	\$	\$	\$	Cost	\$	\$	\$	Cost	\$	\$	\$

16. Remarks on equipment (cols. 4 to 9 inclusive):

17. INCINERATOR		18. OTHER MEANS OF WASTE DISPOSAL	
Building No.	Capacity	Describe operation of dumps, sale of garbage or manure, method of garbage collection, etc.:	
Name of building	Can wash equipment		
Type	Condition		
Stack height	Date installed	Buried, burned, and otherwise disposed of	
Stack diameter	Cost		
Drawing Nos.			

INSTRUCTIONS

This form is for permanent record and will be used only when new installations are made or extensive alterations or additions are first completed and turned over for use. Forms will be prepared in triplicate. One copy will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Quartermaster, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations, forms will be prepared only in duplicate, one copy for retention at the station and the other for submission to the Quartermaster General. Slight modifications, alterations, or additions will be reported promptly upon completion of the work to the Quartermaster General, as directed in paragraph 7, A. R. 30-1770.

The instructions listed hereinafter by number refer to the respective numbered headings in the form and are to be followed in entering the required information. Where building numbers are called for, the designation will correspond to the number shown in the historical record on file in the office of the Quartermaster General.

If spaces are left blank in filling in the form, it will be assumed that equipment under these headings is not installed at the station:

- (a) Give daily average for total personnel for maximum month. (b) Give daily average for total personnel for minimum month. (c) Give daily average for total personnel for period of 1 year.
- (a) Give maximum gallons used in 1 day. (b) Give minimum gallons used in 1 day. (c) Give daily average gallons used for the period of 1 year.
- (a) Give estimated maximum total sewage flow in 1 day. (b) Give estimated minimum total sewage flow in 1 day. (c) Give estimated average daily sewage flow for period of 1 year.
- State whether sanitary and storm water sewers are separate or combined.
- State where sewage is discharged, as noted, giving name of body of water.
- Answer "Yes" or "No," or "Partially" if only part of sewage is pumped.
- See No. 6.
- Answer "Yes" or "No," or if only part of sewage is treated, so state.
- (a) and (b) Give information as listed for sanitary sewers and storm water sewers.
- Under type, state whether horizontal or vertical; under capacity, total head, and speed, give name-plate data; under suction lift, give distance sewage must be lifted to pump suction inlet; under discharge head, give pressure in feet in pump discharge while running; under driving unit, state whether electric motor, gas engine, etc.

19. THIS SPACE FOR USE OF O. Q. M. G.

CHECKED	DATE

- Same as 10.
- Under capacity for screen chamber, sewage tanks, chlorinating chamber, and dosing chamber, give total capacity in gallons when full; for siphon and filter, give capacity in gallons per minute; for sludge bed, give capacity in cubic feet of sludge storage.
- Under type, state whether vertical, centrifugal, or pneumatic; under capacity and head, give name-plate data; give sump capacity in gallons when filled.
- Give dimensions in feet; under materials, state whether concrete, wood, steel, etc.; give capacity in gallons when filled; give building numbers served by tanks; give point of discharge, such as a stream, underground tile, etc.
- Under type, state whether direct or solution feed; give capacity in pounds per 24 hours; state point at which chlorine is added; give average dosage of chlorine in parts per million.
- State condition of equipment, whether adequate and functioning properly, and other pertinent remarks not covered by form.
- Under name of builder, give contractor's name; under type, state whether natural or forced draft; give stack height and diameter in feet; under capacity, state rate in tons per 8 hours; under can wash equipment, answer "Yes" or "No."
- Describe briefly any dumps, sale of manure or garbage, composting of manure, method of garbage and trash collections, and any other details dealing with waste disposal not covered by the form.
- This space is reserved for use of the O. Q. M. G. and is not to be filled in by authorities in the field.

SEWERAGE SYSTEMS AND WASTE DISPOSAL

At Fort Keaney, R. I.

DATE June 30, 1941

1. Population served.....	(a) Maximum month..... <u>2</u>	4. Are sanitary and storm sewers separate or combined? <u>No storm sewer</u>
	(b) Minimum month..... <u>2</u>	(a) City sewer.....
	(c) Daily average for year..... <u>2</u>	(b) Stream.....
2. Water consumption.....	(a) Maximum day..... <u>300 gals. (est)</u>	(c) Lake.....
	(b) Minimum day..... <u>150 " "</u>	(d) Ocean..... <u>Ocean</u>
	(c) Daily average for year..... <u>175 gals. (est)</u>	(e).....
3. Sewage flow.....	(a) Maximum day..... <u>190 " "</u>	6. Is sanitary sewage pumped?..... <u>No</u>
	(b) Minimum day..... <u>140 " "</u>	7. Is storm sewage pumped?..... <u>No</u>
	(c) Daily average for year..... <u>155 " "</u>	8. Does station have sewage treatment plant?..... <u>No</u>

9. SEWER MAINS

(a) SANITARY							(b) STORM WATER							
Diameter.....	<u>8"</u>						Diameter.....							
Material.....	<u>Tile</u>						Material.....							
Length.....	<u>8805</u>						Length.....							
Joint material.....	<u>Cement</u>						Joint material.....							
Average depth.....	<u>3'</u>						Average depth.....							
Date installed.....	<u>UNKNOWN</u>						Date installed.....							
Cost.....	<u>"</u>						Cost.....							
Number of manholes..... <u>1</u> Average depth..... <u>3'</u>							Number of manholes..... <u>None</u> Average depth.....							
Manhole elevations shown on Drawing No. <u>None available</u>							Manhole elevations shown on Drawing No.							
Sewer layout shown on Drawing No.							Sewer layout shown on Drawing No.							
Brief description of sanitary sewerage system including pumping stations, treatment plants, etc.:							Brief description of storm water sewerage system including pumping stations:							

10. SANITARY SEWAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer						
Type.....						
Capacity—g. p. m.						
Total head—feet.....						
Speed—r. p. m.						
Suction lift.....						
Discharge head.....						
Direct or belt drive.....						
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

11. STORM DRAINAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer						
Type.....						
Capacity—g. p. m.						
Total head—feet.....						
Speed—r. p. m.						
Suction lift.....						
Discharge head.....						
Direct or belt drive.....						
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

12. SEWAGE TREATMENT PLANT

UNIT—	SCREEN CHAMBER	SEWAGE TANKS	CHLORINATING CHAMBER	DOSING CHAMBER	SIPHON	FILTERS	SLUDGE BEDS
Number of units.....							
Dimensions.....							
Capacity.....							
Drawing Nos.							
Date installed.....							
Cost.....							

13. SEWAGE EJECTORS					14. SMALL SEPTIC TANKS					15. CHLORINATORS			
Installed—Bldg. No.					Unit No.					Installed—Bldg. No.			
Name of mfr.					Dimensions					Name of mfr.			
Type					Material					Type			
Capacity—g. p. m.					Capacity—gal.					Capacity			
Head					Serving Bldgs. No.					Chlorine added to			
Sump capacity					Point of discharge					Average dosage			
Date installed					Date installed					Date installed			
Cost	\$	\$	\$	\$	Cost	\$	\$	\$	\$	Cost	\$	\$	\$

16. Remarks on equipment (cols. 4 to 9 inclusive):

17. INCINERATOR			18. OTHER MEANS OF WASTE DISPOSAL	
Building No.		Capacity	Describe operation of dumps, sale of garbage or manure, method of garbage collection, etc.: <u>Period, burned, and otherwise disposed of.</u>	
Name of building		Can wash equipment		
Type	N	Condition		
Stack height	Q	Date installed		
Stack diameter	N	Cost		
Drawing Nos.	E			

INSTRUCTIONS

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If spaces are left blank in filling in the form, it will be assumed that equipment under these headings is not installed at the station:

1. (a) Give daily average for total personnel for maximum month. (b) Give daily average for total personnel for minimum month. (c) Give daily average for total personnel for period of 1 year.
2. (a) Give maximum gallons used in 1 day. (b) Give minimum gallons used in 1 day. (c) Give daily average gallons used for the period of 1 year.
3. (a) Give estimated maximum total sewage flow in 1 day. (b) Give estimated minimum total sewage flow in 1 day. (c) Give estimated average daily sewage flow for period of 1 year.
4. State whether sanitary and storm water sewers are separate or combined.
5. State where sewage is discharged, as noted, giving name of body of water.
6. Answer "Yes" or "No," or "Partially" if only part of sewage is pumped.
7. See No. 6.
8. Answer "Yes" or "No," or if only part of sewage is treated, so state.
9. (a) and (b) Give information as listed for sanitary sewers and storm water sewers.
10. Under type, state whether horizontal or vertical; under capacity, total head, and speed, give name-plate data; under suction lift, give distance sewage must be lifted to pump suction inlet; under discharge head, give pressure in feet in pump discharge while running; under driving unit, state whether electric motor, gas engine, etc.

19. THIS SPACE FOR USE OF O. Q. M. G.

CHECKED	DATE

11. Same as 10.
12. Under capacity for screen chamber, sewage tanks, chlorinating chamber, and dosing chamber, give total capacity in gallons when full; for siphon and filter, give capacity in gallons per minute; for sludge bed, give capacity in cubic feet of sludge storage.
13. Under type, state whether vertical, centrifugal, or pneumatic; under capacity and head, give name-plate data; give sump capacity in gallons when filled.
14. Give dimensions in feet; under materials, state whether concrete, wood, steel, etc.; give capacity in gallons when filled; give building numbers served by tanks; give point of discharge, such as a stream, underground tile, etc.
15. Under type, state whether direct or solution feed; give capacity in pounds per 24 hours; state point at which chlorine is added; give average dosage of chlorine in parts per million.
16. State condition of equipment, whether adequate and functioning properly, and other pertinent remarks not covered by form.
17. Under name of builder, give contractor's name; under type, state whether natural or forced draft; give stack height and diameter in feet; under capacity, state rate in tons per 8 hours; under can wash equipment, answer "Yes" or "No."
18. Describe briefly any dumps, sale of manure or garbage, composting of manure, method of garbage and trash collections, and any other details dealing with waste disposal not covered by the form.
19. This space is reserved for use of the O. Q. M. G. and is not to be filled in by authorities in the field.

WAR DEPARTMENT
Q. M. C. Form No. 115 (Old 519-a)
Approved Dec. 1, 1921

CENTRAL HEATING PLANTS

At FORT KEARNEY, RHODE ISLAND

16-19056

Date JUNE 30, 1941

[illegible]

INDIVIDUAL HEATING PLANTS

At FORT KEARNEY, RHODE ISLAND

3-9639

Date JUNE 30, 1941

[illegible]

(SEE OTHER SIDE)

(SEE OTHER SIDE)

INDIVIDUAL HEATING PLANTS

At Fort Kearney, Thode Island

3-9639

Date June 30, 1933

[illegible]

(SEE OTHER SIDE)

FIRE PROTECTION

At Fort Kearney, R.I.

Date June 30, 1922.

FIRE DEPARTMENT ORGANIZATION.

NO. OF STATION	NO. MEN EACH STATION	NO. OF STATION	NO. MEN EACH STATION
Name _____	Name _____		
_____	_____		
_____	_____		
_____	_____		
_____	_____		
Total _____		Total _____	

Remarks:

OUTSIDE AID.

LOCATION	DISTANCE	TIME
Saunderstown, R.I.	2 miles	1 hour

Remarks:

WATER SUPPLY.

Capacity of tanks	PRESSURE IN MAINS	
Capacity of reservoirs.....	Due to tanks or reservoirs	Direct pumping
Capacity pump, max. G. P. M.....		Max.....
Duration of water supply.....		Min.....

Remarks:

AUTOMATIC SPRINKLER SYSTEMS.

[illegible]

Remarks

STANDPIPE SYSTEMS.

Designation and number of buildings equipped *None*

Remarks

HOSE CONNECTIONS AT PLUGS

None		POST	NEAREST TOWN
Number of threads per inch.....			
Diameter of male couplings over threads.....			

Remarks:

FIRE-ALARM SYSTEMS

[illegible]

Remarks

FIRE-FIGHTING APPARATUS

	Capacity, G. P. M.	Name of Manufacturer	Number
Triple comb'n pumping engines	None		
Double comb'n chem'l and hose trucks	None		
Hook and ladder truck	None		
Utilities car	None		
Wheel-type chemical extinguishers	Complete		1
Hose carts, hand-drawn	None		
1-quart extinguishers	None		
2½-gallon soda-and-acid extinguishers	None		
2½-gallon foam-type extinguishers			2
5-gallon hand pump tank	None		
Hose—2½-inch, double jacket	None	Linear feet.	
2½-inch, single jacket	None	Linear feet.	
Unlined linen	None	Linear feet.	
Other apparatus:	None -		

Remarks: This hazard very good for the Barracks building. This building is of stone construction with extra heavy walls.
For the temporary cantonment buildings are hazard dangerous.

Place..... Fort Kearny, R.I., March 1st, 1905. Q.M.G.O. Plan No., Building No.

Designation of Building, Old Stone Dwelling (~~Detachment Barracks~~)

.....; Construction: Cost \$....., Date..... 1845

Material: Walls..... Stone..... Foundations..... Stone.....

Roof..... Shingled..... Floors..... Hard pine, Plastered..... How heated

Stoves..... None.....

.....(....sq ft. rad.), How lighted.....

Provided with: Water connections....., Sewer connections.....

for sinks only..... Water Closets No. 0, Urinals No. 0, Wash Sinks

No. 2, Wash Basins No. 0, Laundry Tubs No. 0, Baths; Shower

No. 0, Tubs No. 0, Screens....., Storm Sash....., Storm

Doors....., Wall Lockers No. 0, Total floor area above

basement sq. ft. 3000.....; Dimensions, Main Building

34'x41'..... Wings....., Each & every

room arranged by floors;

1st. Floor:- 1r, 14'6"x13' 1r, 14'6"x15'3" 1r, 15'x14' 1r, 15'x19'

2nd. Floor:- 1r, 15'x12'9" 1r, 15'x7'3" 1r, 15'x8'9" 1r, 11'3"x12'

1r, 11'3"x7'3" 1r, 11'3"x11'3" 1r, 11'3"x5'6"

3rd. Floor:- 4r, 10'3"x13'6"

Below enter chronologically all modifications, additions,

introduction of water, sewer, electric light, etc., since

Mch. 1st, 1905.

To Mch. 1/08 No modifications.

To Mch. 1/09 installed new Plumbing system, cost, \$1,497.00 Dec. 4/08

" new Heating system, cost, \$ 213.00 " " "

Feby. 3/09 Temporary Hand Pump System provided, cost, \$324.75

Nov. 30, 1910 -9 screen windows, and one screen door installed

at a cost of \$34.75.

Mar. 1, 1911 -1 Refrigerator installed.

Dec. 8, 1911: Heating system installed by using an additional small hot water

heater from Fort Greble. Post labor and no expense:

Designated as N.C.O. Quarters (Letter 4-18-39)



Repairs.

Expended to date	\$.....
Yr. ending 3-1-06	\$.....
3-1-07	\$.....
3-1-08	\$.....
3-1-09	\$.....
3-1-10	\$.....
3-1-11	\$ 235.00
3-1-12	\$ 105.00
3-1-13	\$ 110.00
3-1-14	\$ 120.00
3-1-15	\$.....
3-1-16	\$.....
3-1-17	\$ None
3-1-18	\$ 150.00
6-30-19	\$ 840.00
3-1-20	\$.....
6-30-21	\$ 42.00

Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. T-1 to T5

Place Fort Kearney, Rhode Island
Designation of building Barracks Capacity 63 men

* Total cost, \$13,100.00; 9,200.00 Date completed April 24, 1941

Material: Walls Wood Foundation Concrete and Piers

Roof Wood, Tar Paper Floors Wood

Total floor area above basement, square feet 4800'

Size: Main building 80'-0"x29'-6" Wings Basement

a Hot Air Furnace _____ Height of first floor above
(How heated) ground 1' = 10"

Heavy lighted Electricity

b	Hot Air	(Type of heat)	How lighted	Electricity
			Water connections	Yes

Water connections Yes

Sewer connections Yes

c	Coal	Sewer connections	Yes
	(Type of domestic hot water heater)	Gas connections	No

COOKING RANGES INSTALLED _____ REFRIGERATORS INSTALLED _____ METERS INSTALLED _____

COOKING RANGES INSTALLED _____ REFRIGERATORS INSTALLED _____ METERS INSTALLED _____
(Give quantity and size) (Give quantity and size) (Give quantity and capacity)

Coal None Gas None Gas None

Gas _____ " _____ Electric _____ " _____ Electric _____ " _____

Electric _____ " _____ Ice _____ " _____ Oil _____ " _____

Oil _____" _____"
Steam _____" _____"

Steam _____" _____" Water _____" _____"

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—"a" State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.

"b" State whether steam, vapor, hot water, or hot air.

"c" State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. T-6, T-7

Place Fort Kearney, Neade Island
Designation of building Mess Hall Capacity 170 men
Total cost, \$ 2,000.00 Date completed April 24, 1941
Material: Walls Wood Foundation Concrete and Piers
Roof Wood, Tar Paper Floors Wood
Total floor area above basement, square feet 2200
Size: Main building 87'-2"x25'-4" Wings - Basement -
3 Cannon Stoves Height of first floor above

a. Cannon Stoves. (How heated) Height of first floor above ground 1' - 10"

b. Hot Air (Type of heat) How lighted electricity
Water connections Yes

c. Coal (Type of domestic hot water heater) Sewer connections Yes
Gas connections No

COOKING RANGES INSTALLED
(Give quantity and size)

Coal 3-AR #5
Gas None
Electric "
Oil "
Steam "

REFRIGERATORS INSTALLED

(Give quantity and size)

Gas	None
Electric	"
Ice	2-#6, #7
	40 cu. ft.
	65 cu. ft.

METERS INSTALLED

(Give quantity and capacity)	
Gas	None
Electric	"
Oil	"
Steam	"
Water	"

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. T-8 T-8

Place Fort Kearney, Rhode Island
 Designation of building Day Room Capacity (1152) 807
 Total cost, \$ 5,100.00 Date completed April 24, 1941
 Material: Walls Wood Foundation Concrete and Piers
 Roof Wood, Tar Paper Floors Wood
 Total floor area above basement, square feet 1100'
 Size: Main building 45'-2"x25'x4" Wings - Basement -
 a Hot Air Furnace (How heated) Height of first floor above ground 1' - 10"
 b Hot Air (Type of heat) How lighted Electricity
 c None (Type of domestic hot water heater) Water connections None
 Sewer connections "
 Gas connections "

COOKING RANGES INSTALLED

(Give quantity and size)

Coal	None
Gas	"
Electric	"
Oil	"
Steam	"

REFRIGERATORS INSTALLED

(Give quantity and size)

Gas	None
Electric	"
Ice	"

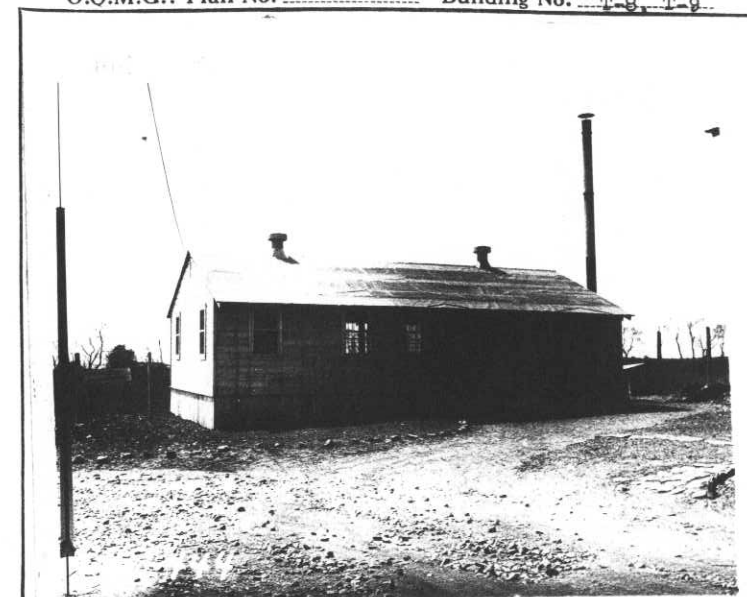
METERS INSTALLED

(Give quantity and capacity)	
Gas	None
Electric	"
Oil	"
Steam	"
Water	"

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—"a" State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.

"b" State whether steam, vapor, hot water, or hot air.

"c" State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. T-10, T-11

Place Fort Kearney, Rhode Island
Designation of building Company Administration Capacity 657 sq. ft.
Total cost, \$ 5,100.00 Date completed April 24, 1941
Material: Walls Wood Foundation Concrete Walls
Roof Wood, Tar Paper Floors Wood
Total floor area above basement, square feet 928
Size: Main building 39'-2" x 25' x 4" Wings - Basement -
a. Cannon Stoves Height of first floor above ground 4"
(How heated)
b. Stove - Hot Air How lighted Electricity
(Type of heat)
Water connections None
c. None Sewer connections "
(Type of domestic hot water heater) Gas connections "

COOKING RANGES INSTALLED

(Give quantity and size)

Coal	None
Gas	"
Electric	"
Oil	"
Steam	"

REFRIGERATORS INSTALLED

Gas _____ None _____
Electric _____ " _____
Ice _____ " _____

METERS INSTALLED

METERS INSTALLED	
[(Give quantity and capacity)]	
Gas	None
Electric	"
Oil	"
Steam	"
Water	"

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. T-12

Place Fort Kearney, Rhode Island 21 Beds-single Rms.
Designation of building Infirmery Capacity 2 " - No-1

Total cost, \$ 8,000.00 Date completed April 24, 1941

Material: Walls Wood Foundation Concrete Walls and Piers

Roof Wood, Tar Paper Floors Wood

Total floor area above basement, square feet 2280

Size: Main building 90'-2"x25'-4" Wings - Basement -

a Hot Air Furnace (How heated) _____ Height of first floor above ground 11' 10"

b. Hot Air (Type of heat) ground $P = 10^7$
How lighted Electricity
Water connections Yes

c. Coal (Type of domestic hot water heater)

COOKING RANGES INSTALLED
(Give quantity and size)

REFRIGERATORS INSTALLED
(Give quantity and size)

METERS INSTALLED
(Give quantity and capacity)

Coal None

Gas None

Gas None

Gas " "

Electric "

Electric " "

Electric "

Ice "

Oil "

Electric
Oil

100

On	11
Steam	11

Oil	11
Steam	11

Steam	-----"
Water	-----"

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No.

O O M G.: Plan No. _____ Building No. T-13

Place Fort Kearney, Rhode Island
Designation of building Guard House Capacity 11 Prisoners
Total cost, \$ 4,500.00 Date completed April 24, 1941
Material: Walls Wood Foundation Concrete, Walls and Piers
Roof Wood, Tar Paper Floors Wood
Total floor area above basement, square feet 840
Size: Main building 23'-2"x25'-4" Wings - Basement -
a Hot Air Furnace Height of first floor above ground 1' - 10"
(How heated)
b Hot Air How lighted Electricity
(Type of heat) Water connections Yes
c Coal Sewer connections "
(Type of domestic hot water heater) Gas connections None

COOKING RANGES INSTALLED

(Give quantity and size)

Coal	None
Gas	"
Electric	"
Oil	"
Steam	"

REFRIGERATORS INSTALLED

(Give quantity and size)

Gas	None
Electric	"
Ice	"

METERS INSTALLED

(Give quantity and capacity)	
Gas	None
Electric	"
Oil	"
Steam	"
Water	"

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. T-14

Place Fort Kearney, Rhode Island
Designation of building Recreation Bldg. Capacity 364 men
Total cost, \$ 5,100.00 Date completed April 25, 1941
Material: Walls Wood Foundation Concrete Walls and Piers
Roof Wood, Tar Paper Floors Wood
Total floor area above basement, square feet -
Size: Main building 99'-0"x37'-0" Wings - Basement -
a Hot Air Furnace Height of first floor above ground 1' - 10"
(How heated)
b Hot Air How lighted Electricity
(Type of heat) Water connections Yes
c None Sewer connections "
(Type of domestic hot water heater) Gas connections No

COOKING RANGES INSTALLED
(Give quantity and size)

Coal _____	None
Gas _____	"
Electric _____	"
Oil _____	"
Steam _____	"

REFRIGERATORS INSTALLED
(Give quantity and size)

Gas	None
Electric	"
Ice	"

METERS INSTALLED
(Give quantity and capacity)

Gas	None
Electric	"
Oil	"
Steam	"
Water	"

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No.

O.O.M.G.: Plan No. _____ Building No. T-15

Place	Fort Kearney, Rhode Island		
Designation of building	Post Exchange		
Total cost, \$	10,000.00	Date completed	April 24, 1941
Capacity	1000 (1 for IM)		
Material: Walls	Wood	Foundation	Concrete Piers
Roof	Wood, Tar Paper	Floors	Wood
Total floor area above basement, square feet	-		
Size: Main building	63'-0" x 37'-0"	Wings	-
		Basement	-
a	Hot Air Furnace	Height of first floor above ground	1' - 10"
	(How heated)		
b	Hot Air	How lighted	Electricity
	(Type of heat)		
		Water connections	Yes
c	Coal	Sewer connections	"
	(Type of domestic hot water heater)	Gas connections	None

COOKING RANGES INSTALLED
(Give quantity and size)

Coal _____ None _____
 Gas _____ " _____
 Electric _____ " _____
 Oil _____ " _____
 Steam _____ " _____

REFRIGERATORS INSTALLED
(Give quantity and size)

Gas	None
Electric	"
Ice	"

METERS INSTALLED

Gas	None
Electric	"
Oil	"
Steam	"
Water	"

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

O.Q.M.G.: Plan No. _____ Building No. _____ T-16

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No.

O.O.M.G.; Plan No. _____ Building No. T-17

Place Fort Kearney, Rhode Island
Designation of building Officers quarters Capacity 6 Men
Total cost, \$4,200.00 Date completed March 4, 1941
Material: Walls Wood Foundation Concrete piers
Roof Wood, Tar Paper Floors Wood
Total floor area above basement, square feet 1770
Size: Main building 60'-0"x29'-6" Wings - Basement -
a Hot Air Furnace Height of first floor above ground 1' - 10"
(How heated)
b Hot Air How lighted Electricity
(Type of heat)
Water connections Yes
c Coal Range Sewer connections "
(Type of domestic hot water heater)
Gas connections None

COOKING RANGES INSTALLED
(Give quantity and size)

Coal 1-AR #5
Gas None
Electric Fradiator
Oil None
Steam "

REFRIGERATORS INSTALLED
(Give quantity and size)

Gas None
Electric 1- (#6)
Ice None

METERS INSTALLED
(Give quantity and capacity)

(Give quantity and capacity)	
Gas	None
Electric	"
Oil	"
Steam	"
Water	"

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

O.Q.M.G.: Plan No. _____ Building No. T-18

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No.

O.O.M.G.: Plan No. _____ Building No. T-19

Place Fort Kearney, Rhode Island
Designation of building Storehouse Capacity 2700'
Total cost, \$ 3500.00 Date completed March 24, 1941
Material: Walls Wood Foundation Concrete Walls
Roof Wood, Tar Paper Floors Concrete
Total floor area above basement, square feet 2700'
Size: Main building 108'-2"x25'-4" Wings - Basement -
a None Height of first floor above ground 1'-10"
(How heated)
b " How lighted Electricity
(Type of heat) Water connections None
c " Sewer connections "
(Type of domestic hot water heater) Gas connections "

COOKING RANGES INSTALLED
(Give quantity and size)

Coal	None
Gas	"
Electric	"
Oil	"
Steam	"

REFRIGERATORS INSTALLED

(Give quantity and size)

Gas	None
Electric	"
Ice	"

METERS INSTALLED

(Give quantity and capacity)

Gas	None
Electric	"
Oil	"
Steam	"
Water	"

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

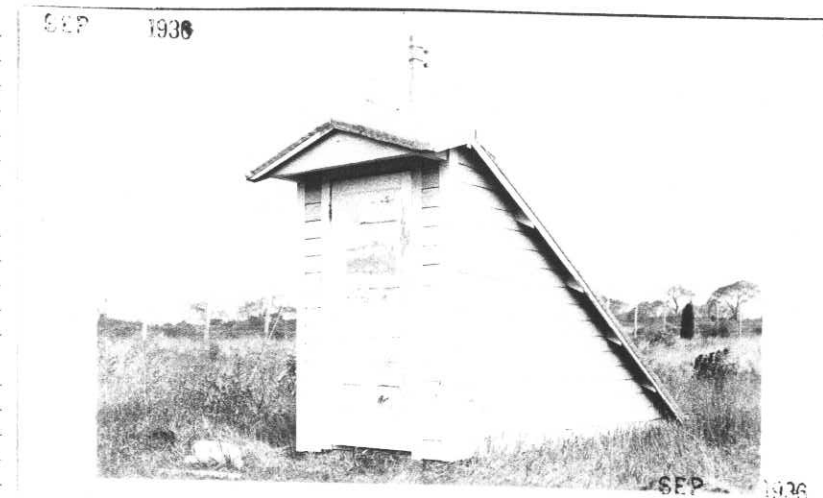
See reverse side of form.

Temporary

O.Q.M.G.: Plan No. _____ Building No. 23

Place	FORT KEARNEY, RHODE ISLAND	
Designation of building	Well House	Capacity
Total cost, \$	Unknown	Date completed
Material: Walls	Concrete	Foundation
Roof	Concrete	Floors
Total floor area above basement, square feet	100 square feet. 8'6" below grade	
Size: Main building	10'x10' inside	Wings
a	No heat	Basement
	(How heated)	Height of first floor above ground
b		How lighted
	(Type of heat)	Water connections
c		Sewer connections
	(Type of domestic hot water heater)	Gas connections

COOKING RANGES INSTALLED		METERS INSTALLED	
Coal, No.		Gas, No.	
Gas, No.		Electric, No.	
Electric No.		Oil, No.	
Oil, No.		Steam, No.	
Steam, No.		Water, No.	



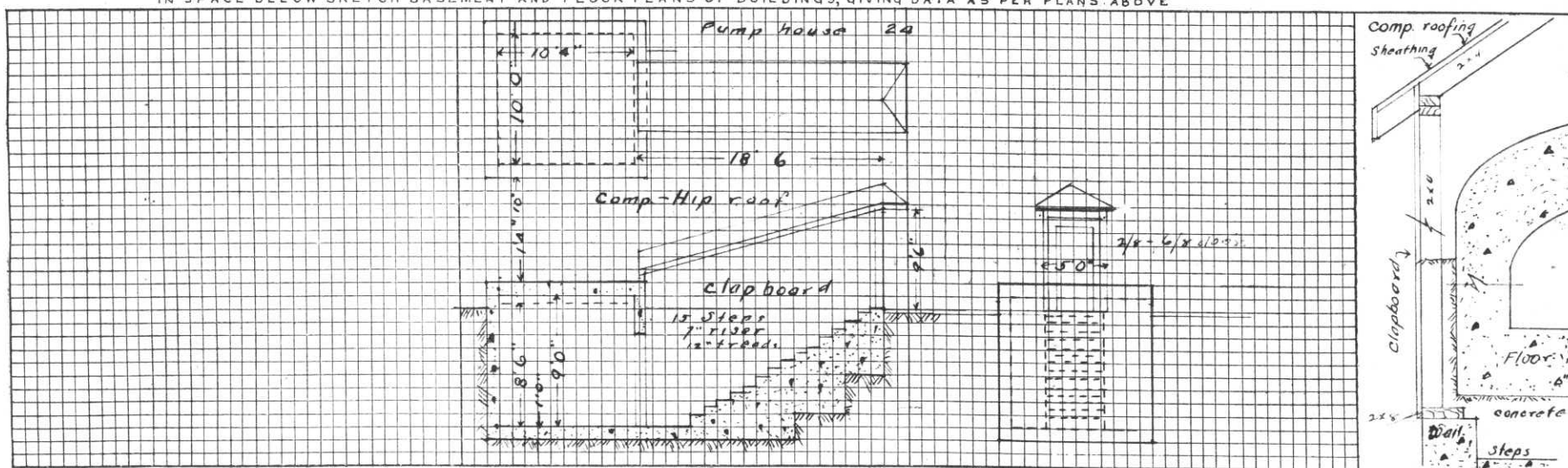
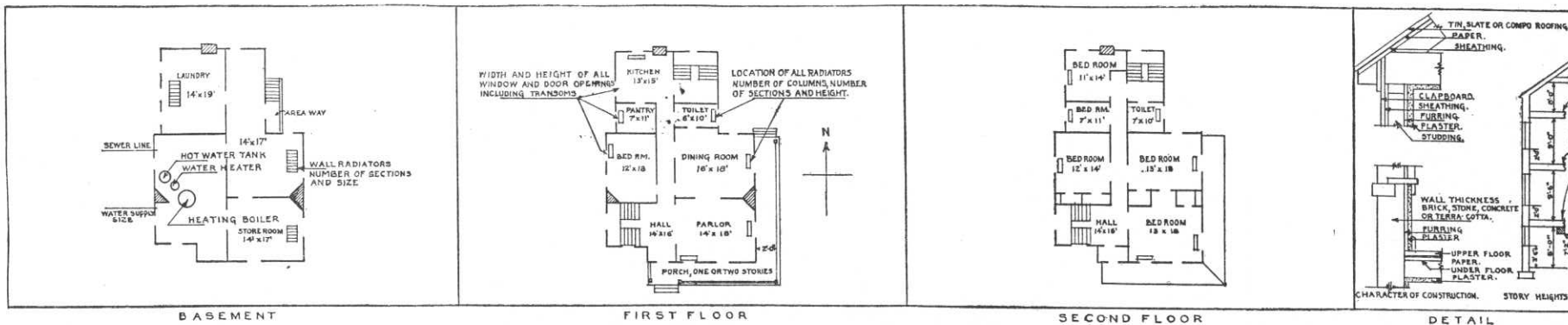
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Post Plan No.

Temporary

O.Q.M.G.: Plan No. _____ Building No. 28

SEP 1996

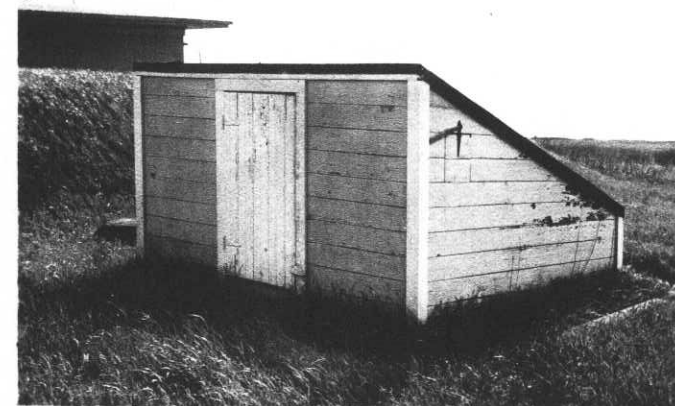
Place	Port Philip Kearney, Rhode Island	
Designation of building	Pump House	Capacity
Total cost, \$	Unknown	Date completed
Material: Walls	Wood	Foundation
Roof	None	Floors
Total floor area above basement, square feet	1 story	Basement
Size: Main building	10'6" x 12'0"	Wings
a	No heat	Height of first floor above ground
b		How lighted
c		Water connections
		Sewer connections
		Gas connections

COOKING RANGES INSTALLED

Coal, No.
Gas, No.
Electric No.
Oil, No.
Steam, No.

METERS INSTALLED

Gas, No.
Electric, No.
Oil, No.
Steam, No.
Water, No.



51 1938

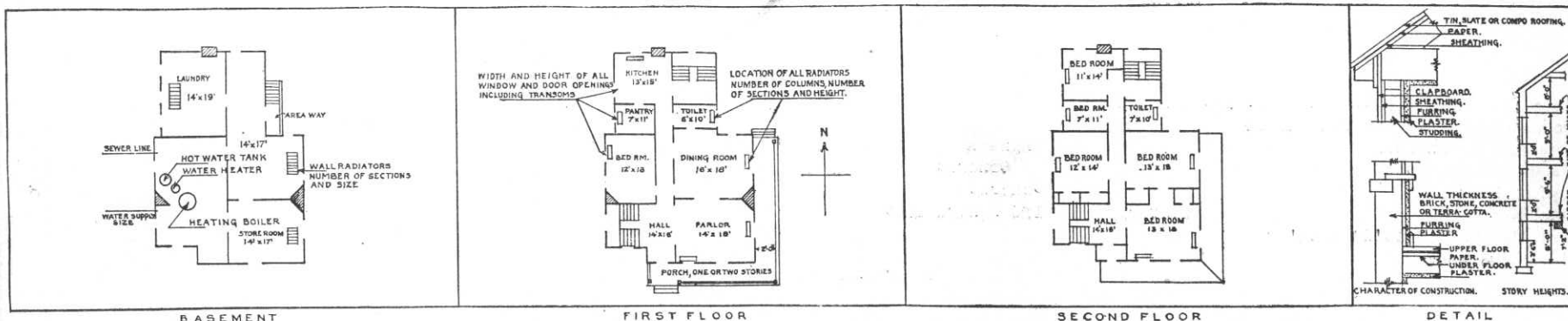
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

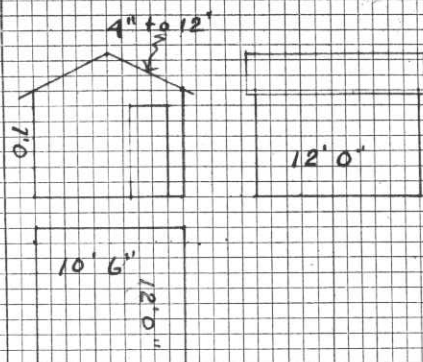
INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE

General outline of the old pump house N° 28
 This building is a complete wreck
 Concrete base and floor cracked & crumbling



REMARKS

Sept. 2, 1936. This building is completely rotted away with checked and broken concrete floors.

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. 30

Place PORT KEARNEY
Designation of building Flag Pole Capacity _____
Total cost, \$ 650.00 Date completed 9-6-41
Material: Walls Steel (telescope) Foundation Concrete
Roof _____ Floors _____
Total floor area above basement, square feet _____
Size: Main building 72' above grade Wings _____ Basement _____
a _____ Height of first floor above
(How heated) ground _____
b _____ How lighted _____
(Type of heat) Water connections _____
c _____ Sewer connections _____
(Type of domestic hot water heater) Gas connections _____

COOKING RANGES INSTALLED
(Give quantity and size)

Coal _____
Gas _____
Electric _____
Oil _____
Steam _____

REFRIGERATORS INSTALLED
(Give quantity and size)

Gas _____
Electric _____
Ice _____

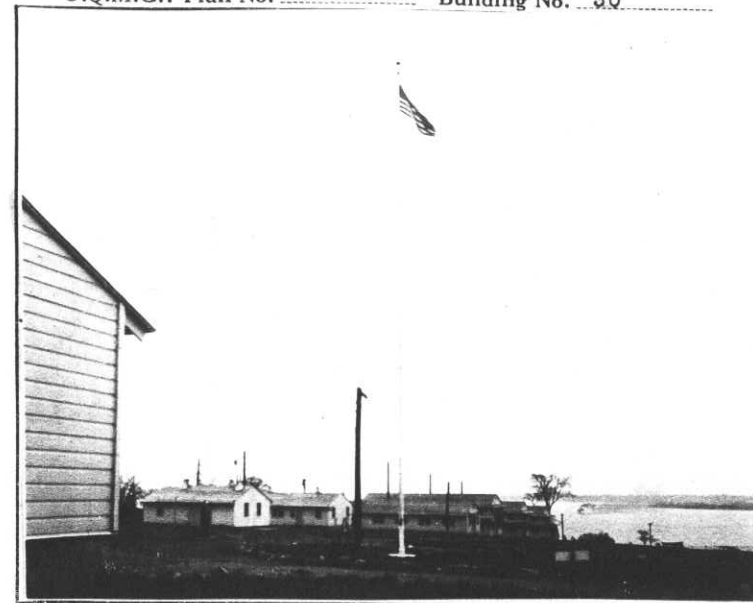
METERS INSTALLED
[(Give quantity and capacity)]

Gas _____
Electric _____
Oil _____
Steam _____
Water _____

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. 31

Place FORT KEARNEY

Designation of building Pump Pit - Well #5 Capacity _____

Total cost, \$ 2,242.56 Date completed 7-30-41

Material: Walls Concrete (reinforced) Foundation Concrete (reinforced)

Roof Concrete (reinforced) Floors Concrete (reinforced)

Total floor area above basement, square feet 100

Size: Main building 11'-8"x9'-8" Wings None Basement None

a. None (How heated) Height of first floor above ground Minus 8' - 2"

b. None (Type of heat) How lighted Electricity

Water connections None

c. None (Type of domestic hot water heater) Sewer connections None

Gas connections None

COOKING RANGES INSTALLED
(Give quantity and size)

Coal	None
Gas	None
Electric	None
Oil	None
Steam	None

REFRIGERATORS INSTALLED
(Give quantity and size)

Gas None
Electric None
Ice None

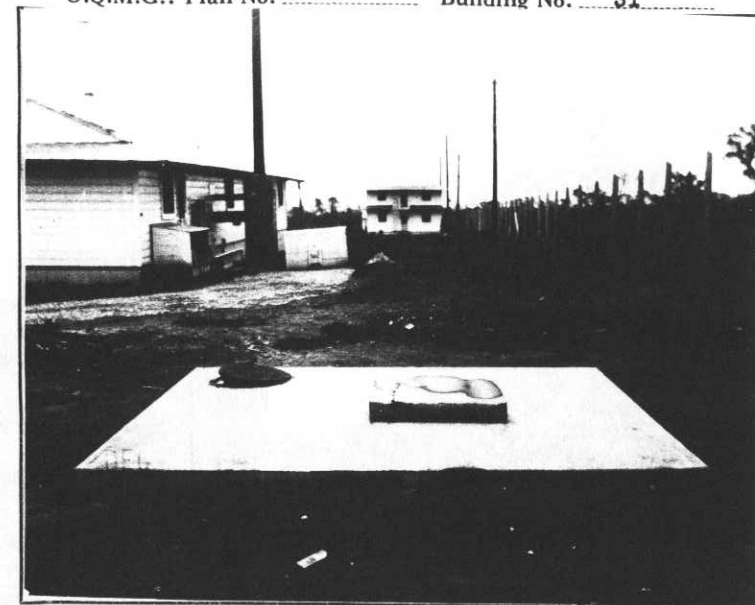
METERS INSTALLED
(Give quantity and capacity)

Gas	None
Electric	None
Oil	None
Steam	None
Water	None

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

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See reverse side of form.