Q. M. C. Form No. 111 (Old Form 515) Revised July 10, 1939

## RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Character	of post Coast Arti	116	ery			_ 7	eleg	raph	stati	ion P	resi	.dio	of	Sar	Fr	anc:	isco	, Ca	life	ornia	1	189°	ight et				ned				Leased 0 acr
	Officers 5								<u> </u>	N. (	c. o.	2	8	3	; I	Enl. r	nen _	1/4	.6 /	89	Anin	nals_	agne se				veh.				losp. beds 0
DOST				НОТ	-WA	TER		oilers			GES		T		METE								1						I	8	
POST BLDG. No.	DESIGNATION OF BUILDING	Laundry	Coal	Oil	Gas	Steam	Electric	Range Boilers	Coal	Oil	Gas	Steam	Electric	Water	lio	Steam	Electric	Toilets	Urinals	Kitchen Sinks	Washbasin	Leundry	Shower Baths	Bathtubs	Fire Extinguishers	Fire Bucket	Storm	Screens	Designed Capacity	Present Occupan	REMARKS ON CONDITION OF BUILDINGS
7.0	Recreation Bldg.																									-	UI .	UA .	н	P4	
E-3	HOUSING (a) Enlisted Men																														
	(1) Family Type (a) Permanent												+		-																455
26																													1Fam	-	Good
/ 29	(2) Barracks Type																											-	1Fam		Good
E-5 E-6	( , ,												1		F							1	ř						63 F		Good. Good
E-7	C. Mess Halls (c) Emergency				~																								63 F		Good
E-2	D. Storage																												170 F	170	Good
/ _4=	(a) Permanent X (c) Emergency																												2082	Sq.	t. Good
E-1	F. Garages																														Rt. Good
51	(a) Permanent-Tem		rary	*	hy																								1 Ca	ar 1	Car Good
	(a) Permanent Te	npo	rar	y*																											
35 L 36	Radio Station Lavatory		1	ted																									167 167	Sq.F	t. Fair t. Fair
	35-36-51	T74	1/	470			2																								
	*All buildings at	1.1	1.	176	уа	ire	01	Len	por	ary	COL	str	uct	ion.	. S	ee :	lett	er 3	rd	Ind.	dat	ed 1	2-17	-41							
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Q. M. C. Form No. 111 (Old Form 515) Revised Jan. 23, 1925 RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS Date June 30, 1939 Reservation—Area 24 FORT MILEY Location SAN FRANCISCO, CALIFORNIA Established 1897 Government owned 24 acres. Leased NONE Character of post COAST RTILLERY Telegraph station PRESIDIO OF SAN FRANCISCO, CALIFORNIA Freight station PRESIDIO OF SAN FRANCISCO, CALIFORNIA Motor Vehicles 1 car Capacity: Officers\_ ; warrant officers and field clerks \_; N. C. O.\_\_ ; enlisted men ; abtorate ; hospital beds HOT WATER HEATERS METERS POST BLDG. No. Storm REMARKS ON CONDITION OF BUILDINGS Gas Oil Gas Oil 26 INCO ORS. Sel 2 INCO INCO Good 28829 NEO QRS. Dbl -2 2NCO 2NCO 4verd. Storehouse -1 2082 SqFt T- 35 Radio Station 3 167 SgFt 17 36 Lavatory 3 2 167 SgFt Fair - 51 Garage lcar lcar #1 NOTE: Buildings #35, 36 & 51 are temporary

Q. M. C. Form No. 111 (Old Form 515) Revised July 10, 1939

### RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

	June 30, 1940																																	-Area 24
	FORT MILEY							_ 1	Locat	tion_	S	IN F	TRAN	ICIS	5C0	3 C	ALI	ORN	IIA		_ Es	tablis	hed _	1897	1	Gov	ernmer	nt-owr	ned	24		_ acres.	Lea	ased None
naracter	of postCOAST_ART	CIL	LER	Y			_ Te	elegr	raph	stati	ion _	PRF	CSII	OIO	OF	SAI	N F	RANC	ISC	30,	LIAL	FORN	IA	_ Fre	ight s	tation	_PR	ESID	010	FS	AN FR	NCIS	30,	CALIFORNIA
apacity:	of post <u>COAST ART</u>					_	_			;	; N.	C. O.		- 3	SOR	*1	_; E	nl. m	ien _				; Anin	nals_			;	Motor	r veh.	1 C	ar. 1	· † ; I	losp.	beds
				HO	OT-V	WATE	ER					NGES					ÆTE								1									
POST BLDG. No.	DESIGNATION OF BUILDING	Laundry	Coal	Oil	1 t	Gas	Steam	Electric	Range Boilers	Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric	Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry	Shower Baths	Bathtubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	Designed	Present Occupancy	REA	MARKS ON CONDIT OF BUILDINGS
	N.C.O. QTRS.SGL.				1	_																							754			7.5		
	N.C.O.Qtrs.	_		-	1			_				1							1	1		1	1	1		1	1				INCO	INCO		Good
	N.C.O. Qtrs. Dbl	_	-	-	1	1	-	-											2	2		ī	2	ī	1	2	2	6			2NCO	SNCO		Good
EMP.	GARAGES	-	-	-	-	-	_								_	_	_									17.00		-						
1/	Garage	_	-	-		-	-	-		-					_																1 ca	rl ca	-	Fair
ERM.		-	-	-	-			-	-					-	-	-	-													_				
<i>†</i>	Ordnance Store- House			-		-			(1)						-			-	1	1			1	-			2	6	-	-	2002	an f	_	Good
EMP.																			-	-			-		-	_	~	0	-		2002	Bylan		GOOG
5/	Radio Station																		3	1										1	167	en f	1	Good
5 -																				3	2		3								167	an f	1.	Fair
	-																				-										Tue	Buler		Pall
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REPORT OF CONSTRUCTION AND REPAIR

Page 3x

TOT ------

(I)	(2) DESIGNATION OF BUILDINGS	BRIEF DESCRIPTION OF IMPORTANT	(3)		(4) REPAIR EXPENDIT	TIRK4	(5) TOTAL REPAIR EXPENDITURES FOR THE DATE THE BU	MO	(6) Total Origina	L	COST OF NEW C STRUCTION (INCLU ALTERATIONS AS	ON-	(8)	ALT
NO.	OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT FISCAL YEAR, C	COSTING \$100 OR MORE	W.P.A.	FOR THE PRESE FISCAL YEAR	NT	ING OR SYSTEM V CONSTRUCTED T JUNE 30, PRESE FISCAL YEAR	T. S. CO.	COST, NOT INCLUD REPAIRS, TO JUNE PRESENT FISCAL Y	ING 30, EAR	ALTERATIONS AN ADDITIONS BUT N REPAIRS) DURING PRESENT FISCAL N	THE EAR	JUNE 30, 19.4. PRESENT FISCAL	ι., ΥΈ
. 3.	Recreation Bllg.	Line P. C.	63.96		<b>s</b>	96.	s63	-	s 6500	00	s6500		s6500	Q
	N.C.O. QUARTEE	***************************************					***************							-
26	Sgl. Set	Elect. 539.06	133.28	486.40	619	68	2671	37	1665	00			4000	C
	Dol. Set	Paint 322.42	11.00	319.72		72.	5615		6665	00			7000	
	TOTALS		144.28	806.12	950	40_	8287	22	8330	00_	******************		11000	- (
ERG.	BAKRACKS			************			***************************************							
- 5	63 Men	***************************************	78.68		78	68		68	8500	00	8500	00	8500	1
- 6	63 Men								8500	00	8500		8500	
- 7	63 Men	***************************************							8500		8500		8500	
	TOTALS	***************************************	78.68		78	68.		68	25500	00	25500		25500	
- 2	Less Hall, Emer	<b>/•</b>		************					7500	00	7500	.00	7500	)
36.	Latrine, Ferm.						392	80	2770	00			3000	)
- 1	Storehouse & Co.	Adm., Emerg.	22.86		22	86	22	86	4500	00	4500	00	4500	
4	Storehouse, Ord.	Perm.	•59			59	2382	21,	3520		7/2		4000	
51	Garage, Perm.,1	Veh.					18		85					
							10	- 6	<u>@</u>	00.			200	+
35	Radio Station, E	Perm.					17	07	1078	06			2200	2
nt.	Reserv. Fences		13.68	1452.40	1466	00	4084	61	5525	00		·	7000	-
Lect.	Trans. & Dist.	System		107.12	128		300		1599				2000	
	Mains				120	~~		41-	6343				8000	
ewer	Lains	***************************************	ALL SALES	375.09	375	09.	422	53	3150				4000	
	TOTALS		34.78	1934.61	1969	39	4807	61	16617	00			21000	5
round	ls		32,40		32	40	5656	64	53333	33			250000	5
	GRAND TOTALS		377.55	2740.73	3118	28	21727	29	129733	39	44000	00	335400	5
		444444444												-
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		***************************************								1		1		

## EXTRACT OF Q.M.C. FORM No. 117

BUILDINGS -

-						36	4		-	4	5		2682	26		NUMBER
111						Lawatory	Radio Station			Storage - C		1 1	79		J. O. O.	NAME
							8				1		+		1	Type
							who			a			1		44	WIDTH
							Take 1			4		1 1				LENGTH
						334			2082	2082	224		21500	1 1		
							heale	+							FEET	TOTAL SQUARE TOTAL CUBIC
						9.0									SQUARE FEET	TOTAL RADIATION
					6.5	16709 St	167391		2082 4/4	11 60 250 5	lear		1118	3	1 1	DESIGNED
						2156	1078			252	7 9		\$ 1000	1872	COST	-

OTT A CITIC	Y Y Y	TOTAL TREES	
ARTE		1	
TACAMOTTCHICA		TOTTO OTTO	
		5	
THE CHILL	7 7	TATA CITY	
T TALL	<		

Fiscal year ending June 30, 19 40

	TOTAL	387.66	6210.94	6598		39960	72		39			
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UUGU		007,00	6210.94	6598	60	39960	72	65 733	39		295400	1
RAT	ND TOTAL	387.66	6210 04	2500	20		200000	/		***************************************		-
01	unds	7,84	5616.40	5624		26975	95	33333		X	250000	5
	TOTAL	27.89	150.81	178	45			3150 16617			21000	1
	er Mains	6,00	.45		45			6343			8000	
	c. Trans. & Dist. er Mains	System 21.89	150.36	172	25	172		1599			2000	
nt.	& Reserv. Fence					2618		5525			7000	-
	TOTAL	45.55	1.09	46		409		2770 3848			3000 5200	
	Lavatory	45.55	1.09	46	64	392	07	1078			2200	
50	Radio Station	4										
	Ord. Storehousé	Roof. 221.65 185.73	223.57	409	30	2381	65	3520	00	***************************************	4000	1
CRI	M. STOREHOUSE	<	7.00	18	4.T	18	ZI.	85	20		200	)
-	Gar. 1 car	13.38	4.83	10								
	TOTAL P. GARAGE	107.27	214.24	321	51	7336		8330			15000	
	20bl. Set	23,60	84.35	107		5285		6665			2000 13000	
V	Sgl. Set	83.67	129.89	\$213	56	\$2051		\$1665	00	\$	\$	-
ERN	M. NCO QUARTERS.	D & 4.	W.P.A.							PRESENT FISCAL YEAR		
G.	OR DISIEMS	B & Q		REPAIR EXPENDIT	ENT	CONSTRUCTED S JUNE 30, PRESE FISCAL YEAR	VAS TO NT	TOTAL ORIGINA COST, NOT INCLUD REPAIRS, TO JUNE PRESENT FISCAL Y	30, EAR	ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	JUNE 30, 19 PRESENT FISCAL	. 3
LD-	DESIGNATION OF BUILDINGS OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHE FISCAL YEAR, COSTING \$100 OR MORE	D DURING THE	REPAIR EXPENDIT	TURES	THE DATE THE B	ROM UILD-	TOTAL ORIGINA	L	COST OF NEW CON- STRUCTION (INCLUDING	REPLACEMENT V	V.A
						TOTAL REPAIR	9				(8)	

(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  B & Q W.P.A.	REPAIR EXPENDIT FOR THE PRESE FISCAL YEAR	NT	TOTAL REPAIR EXPENDITURES FOR THE DATE THE BUING OR SYSTEM V CONSTRUCTED T JUNE 30, PRESE FISCAL YEAR	ROM JILD- VAS TO NT	TOTAL ORIGINA COST, NOT INCLUI REPAIRS, TO JUNE PRESENT FISCAL Y	ING 30	COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	REPLACEMENT V  JUNE 30, 19 PRESENT FISCAL	
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T	OTAL	387.66 6210.94	6598	60	39960	72	<b>△</b> 65733	39	-	295400	0 00
Appro		y, Colonel, 6th C. A. Commanding Officer.			(Sign:			144	Sil, Major, le	M.C. Quarterma	

### 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 independent stations will forward their reports through Corps Areas, as it is desired that the Commanding General of the Corps Area have a copy of this information for all stations geographically located in his area. 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 designed in column 3 should be brief, 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 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, sheet metal work, skylights, ventilation, etc.

porches, plastering, glazing, heating, electric lighting, interior painting, sheet metal work, skylights, ventilation, etc.

THE DATA IN COLUMN 4 should be secured by totaling the copies of work orders that have been placed in the building file under each individual building, in accordance with the procedure outlined in the 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 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 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 care. 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

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.

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. IT IS REQUESTED THAT SPECIAL In making this report it is desired that the grouping of projects follow those pertaining to maintenance, alteration and repair of buildings and utilities as is listed annually in the instructions on the separate Officers' Quarters, temporary; 3. Apartments for officers, permanent; 4. Apartments for officers, temporary; 5. Bachelor Officers' Quarters, permanent; 6. Bachelor Officers' quarters, temporary.

# ANNUAL REPORT OF CONSTRUCTION AND REPAIR

BUILD- ING No.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE  B & Q W.P.A.	(4) REPAIR EXPENDIT FOR THE PRESI	TURES ENT	TOTAL REPAIR EXPENDITURES F THE DATE THE B ING OR SYSTEM CONSTRUCTED JUNE 30, PRESE FISCAL YEAR	WAS	TOTAL ORIGINA COST, NOT INCLUI REPAIRS, TO JUNE PRESENT FISCAL Y	L DING 30,	COST OF NEW CONSTRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	(8)  REPLACEMENT V  JUNE 30, 19  PRESENT FISCAL	
	Group No. 27	11.55 8448		Ī			24	_			_
.26	-Perm NCO Otrs(S	(1)	\$		\$		\$		\$	\$	
829	Perm NCO trs(D)	3 \			1838		1665			2000	
	Sub total	W. W	52.		5177		6665	00		13000	) (
	Group No. 30	52,89	52	89	7015	31	8330	00		15000	) (
	Storehouse Ord.	(Down)					******************				I
51	-Gerage, 1 cer,	(Perm) 14.39	14	39	1972	35	35 20	00		4000	) (
.01	Sub total						85	00		200	)
		14.39	14	39	1972	35	3605	00		4200	
	Group No. 32									1000	1
		(enp)			17	07	1078	06		2200	1
-36 L	Levatory (Temp)	***************************************		1.000	346		2770			3000	
	Sub total	***************************************			363		3848			5200	
	Group No. 34	***************************************				¥	9940	-VQ.		5200	4
Inter	ior & Reservation	n Fences 9.08	9	08	2618	53	5525	00		7000	5
	Group No. 36	N.S.Y.Y.	<u></u>	×.~.	2010	.00	0020	00		7000	-
	Water System	***************************************					6343	00		8000	5
	Sewer System	40,99	40	99	10	99	3150				1
	Sub total					23				4,000	
	Group No. 46						9493	00		12000	)
	Grounds	276,01	07.C	07	63.753						
		210102	276	OT	21351	-73	33333	33	******************	250000	)
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	OTAL	393,36		-		1		-10%			-

WAK DEPARTMENT Q. M. C. Form 104—(Revised Nov. 22, 1928) (Old No. 501 L) (Revised July 27, 1931) (Revised Jan. 8, 1935)

WAR DEPARTMENT Q. M. C. Form No. 112 Rovised Dec. 27, 1928

### RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

POST NAME		ROADS				WALKS							S OR ALTERA	
POST NAME OF TREET OR ROAD	Kind	LENGTH OX FRET	WIDTH FEET	Condition	Kind	LENGTH MILES OR FEET	WIDTH FEET	Condition		CONDITION -	KIND	DIAM.	LENGTH	REMARKS
	a. Concrete	None				None						2713 11,	HIDRAG	REMARK
	b. Bituminou	9							WATER					
		167 1156	17 22	Fair Fair				****************	MAINS					
	c. All Other	527 449 257 312 1056	11 13 15 16	Fair Fair Fair Fair					DRAINAGE					
		1036	22	Good					SEWER MAINS					
									GAS MAINS					
******************									AD	DITIONS, ALTERA	ATIONS, OR	REPLACEM	IENTS IN EQU	IPMENT
									WATER TREATMENT PLANTS					
									SEWAGE TREATMENT PLANTS					
									ELECTRICAL EQUIPMENT					
										1				

### RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

		The market			mp v	'K WPT	11/0	V CP	227020			GOV	ERNMENT	OWNIED			June 30,		
	CON	NECTING	RAILROAL	AT POST	GAU	GE WEIG	HT KINI AIL RA	IL	MAIN	TAINE:	D _	MILES '				AILROAD		TOTAL TURNOUTS	TOTAL MILE TRACK
RAILROADS								-			-	-MALLES	ABACE	TURNOUT	8 Miles	TRACK	TURNOUTS	TURNOUTS	TRACK
																	************		***************************************
																	***************************************		
	POST BLDG. No.	27.10.000		MATERIAL	3		DIME	NSIONS		ELEV.	ATION ECK	DE	PTH OF AN LOW ATER	DIFFIC	CULTIES IN MA	AINTAIN-		REPAIRS M	ADE
	No.	SUBSTRUC- TURE	DECK	SUPER- STRUCTURE	BACKFILL	TREATED OR UNTREATED	Wharp	APPRO	ACII	H. W.	L. W.	W	ATER	IN	CULTIES IN MA G AND REPAIR WHARF	RING		KIND	DATE
WHARVES																			
							***********												
																	****		
	LOCATI	ON				, , , , , , , , , , , , , , , , , , , ,	-												*
				TARGETS IN	com ex r mo									GOVERN	MENT OWNED	*******	*************	LEASED	***************************************
	COND	ITION	No.	TARGETS IN	TYPE		RANGE YAR			RGETS			TTS	-	RENCH			FACILITIES	
TARGET RANGES									VIDTH	INTER	VAL	Width	LENGTH	WIDTH	How Drained			FAUILITIES	
TARGET RANGES										*******	*****						connections		
																Teleph	connections		************
																Electric			
	BLDG. No.	CONDI	TION	ADDIT	TONS, ALT	ERATIONS,	OR REPLACE NT	MENTS		-			IN			ADDIM	IONG ALTERNA	NOVA OR PER	
	No.					IN EQUITME	IN I			-			BLDG. No.	CONDIT	ION	ADDIT	IN E	TIONS, OR REPLA	CEMENTS
BOILER AND POWER PLANTS										REF	RIGER	TING							
											PLANT	S			*******				
	******					***********													
				Therese Assess	THE PERSON NAMED IN					-	-								
ATER PUMPING										-									
PLANTS			*********																
						*************				-				**********					
										-									*****************
SEWAGE PUMPING PLANTS												-				***********			
PLANTS										-		-							
										1	HEATIN	iG .					* *******		
			SERVATION			1	NTERIOR												
	Condit		KIND	LENGTH		NDITION	KIND	LEN	GTH			-		* * * * * * * * * * * * * *					
	Good	Mai	n-Proof	4,854 f	t. Fair		Wood	500	ſt										
FENCES												1	The state of the s						
FENCES								*********											***************

Instructions.—This report will be prepared annually as directed in paragraph 8,  $\Lambda$ . 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.

WAR DEPARTMENT Q. M. C. Form No. 112 Revised Dec. 27, 1928

### RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

POST NAME		ROADS				WALKS					F	XTENSION	S OR ALTER	TIONS
POST NAME OF REET OR ROAD	Kind	LENGTH MILES OR FEET	WIDTH FEET	Condition	Kind	LENGTH MILES OR FEET	WIDTH FRET	Condition		CONDITION -	Kind	DIAM.	LENGTH	REMARKS
None	W.B. Macadam	167	17	Excellent			- 3,002							
None	W.B. Macadam	628	22	Fair										
None	Gravel	527	11	Fair					WATER					
None	Gravel	449	13	Fair				**************	WATER MAINS					
None	Gravel	257	15	Fair					1	None				
None	Gravel	312		Tair				· · · · · · · · · · · · · · · · · · ·						
Parking Int	W.B. Macadam	38	16	Fair										
Tarring Tro	m.D. Macauan		30	Excellent										
						***********			DRAINAGE	None				
								************						
							-		SEWER MAINS	None			*************	
									MAINS					
				-				***********						
									CAC BELING	Nor-				
									GAS MAINS	None				
*******														
									AD	DITIONS, ALTER	ATIONS OR	REPLACEN	MENTS IN FO	IIPMENT
									AD.	zarono, mattac		. ALII LACII	JULIU III EQ	OII ITILII TI
									WATED					
									WATER TREATMENT PLANTS	None				
									PLANTS					
							1							
									SEWAGE TREATMENT PLANTS	None				
									PLANTS					
									-					
						***************			-		**********			
									-	Mone				
									-	None				
					*******************				-					
					*				-					
							** ********		-					
									-					************
									ELECTRICAL EQUIPMENT					
									EQUIPMENT					
				70 70										
***************************************														
		-												
	TOTAL	La sur			TOTAL									

### RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

MILEY

At	A . A . V. IV.	19419 94	mrt Giller	.A													Date	JUNE 30	1940	
	CON	NECTING	RAILROAI	AT POST	TRAC	CK GE	WEIGHT OF RAIL	KIND	OF	MAIN	TAINEI SY—	D	777		T OWNED		RAILROAD	OWNED	TOTAL TURNOUTS	TOTAL MILES
RAILROADS					-							_	MILES	TRACK	TURNOUT	s Mi	ES TRACK	TURNOUTS	TURNOUTS	TRACK
	N	one																		
	POST BLDG.			MATERIAL	S			DIME	NSIONS		OF D	TION ECK	DEI	PTH OF AN LOW ATER	DIFFIC	ULTIES IN	MAINTAIN-		REPAIRS M.	ADE
	No.	SUBSTRUC- TURE	DECK	SUPER- STRUCTURE	BACKFILL	UNTR	TED OR EATED	WHARF	APPR	OACH	H.W.	L. W.	w	ATER	IN	WHAR	MAINTAIN- AIRING		KIND	DATE
WHARVES	N	one																		
								*********											••••••	
	LOCATI	ON									AREA				GOVERN	MENT OWN	FD	,	Fiern	
	COND	ITION		TARGETS IN	NSTALLED					TAF	RGETS		В	JTTS		RENCH			LEASED	***************************************
	COND	THON	No.		Түрк		P	LANGE YARI	DS	WIDTH	INTERV	VAL	Width	LENGTH		How Drain	NED		FACILITIES	
TARGET RANGES	N	one															Water	connections		
						*******	******					*****						connections		****************
																	Teleph Electri	one c lights		
		********											*******							
	BLDG. No.	COND	TION	ADDI'	rions, ali	TERATI	IONS, OR I	REPLACE	MENTS					IN BLDGs			ADDIT	IONS ALTERAT	MONE OF PER	CENTENTE
	No.					IN EQ	UIPMENT							No.	CONDIT	TON	ADDIT	IN EQ	TIONS, OR REPLA	ACEMENTS
BOILER AND POWER PLANTS	G	ood			None						REFR	RIGERA PLANT	TING		None					
												FLANT			NOTE					
	**										-		-							
													1							
VATER PUMPING PLANTS	F	air			None					*******	-									
FLANIS																No alt	dual hea	ating plan	ts only. as or repla	cements
																			01 10p20	KOOMOH 098
SEWAGE											-									
SEWAGE PUMPING PLANTS	N	one			None									• • • • • • • • • • • • • • • • • • • •						
								**********			- F	HEATIN	iG			*****				
			SERVATION	i			INTE	RIOR												
Kill	Condit	non	KIND	LENGTH	Co	NDITION	E	IND	LE	NGTH								*************	***************************************	
FENCES	Goo	d	Wire	6 700	Ft. F	oin.	TAT-	ood												
PENCES				1000	100	all.	MC		50	O.Ft.						***********				.,
				1.08						.09										
							1011	**********			-						**********		*************	

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 and the present fiscal year will be reported.

WAR DEPARTMENT Q. M. C. Form No. 112 Revised Dec. 27, 1928

### RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

POST NAME		ROADS				WALKS							S OR ALTER	ATIONS
POST NAME OF STREET OR ROAD	KIND	LENGTH MILES OR FEET	WIDTH FEET	Condition	Kind	Length Miles or Feet	WIDTH FEET	Condition		CONDITION	KIND	DIAM.	LENGTH	REMARKS
NONE	W. B.Macadam	167 ft.	17	Excellent	Concrete	154 ft.	3.	fair						
NONE	W. B.Macadam	628 ft.	22	Fair	Concrete	75 ft.	21/2	fair						
IONE	Gravel	527 ft.	11	Fair				Stab &	WATER	***************************************				
YONE	Gravel	449 ft.	13	Fair					MAINS	_NONE				
NONE	Gravel	257 ft.	15	Fair										
10NF	Gravel	312 ft.	16											
				Fair										
PARKING LOT	W. B. Hacadam	38 ft.	30	Excellent	L									
									DRAINAGE	MONTH	***********			
									DRAINAGE	NONE				
				1										
					***************************************		-							
									SEWER MAINS	NONE		-		
									MAINS				************	
*														
***************************************														
****************									GAS MAINS	NONE	***********			
													- education	
***************************************														
													1	
									AD	DITIONS, ALTER	ATIONS, OR	REPLACEN	MENTS IN EO	UIPMENT
													30-15	
									WATED					
									WATER TREATMENT	NONE				
									PLANTS					
			-						SEWAGE					
									TREATMENT	NONE				
									PLANTS					
									1	-				
									1					
								-		NONE				
			1						-					
								-	-					
								-	-			***********		
								-	-					
						-			FIECTRICAL					
									ELECTRICAL EQUIPMENT					
						-								
****************														
***************************************									-					
***************									-					
									-					
									-					
		B 4470 0.							-					
	TOTAL	2,378 ft.			TOTAL	229 ft.			-1					

### RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At						-		-	-							Da	te June	30, 1939		
	CON	NECTING	RAILROAD	AT POST	TRAC GAUC	CK GE	WEIGHT OF RAIL	KIND	O OF	MAI	NTAINE	D	1000	ERNMENT			AILROAD	OWNED	TOTAL TURNOUTS	TOTAL MILE
AILROADS										-			MILES '	TRACE	TURNOUT	8 MILES	TRACK	TURNOUTS	TURNOUTS	TOTAL MIL
		NOI	IE.								******									
															**********					1,000
	POST			MATERIALS	3			DIME	NSIONS		ELEVA OF D	ATION						***************************************	REPAIRS M.	T.B
	POST BLDG. No.	SUBSTRUC-	DECK	SUPER- STRUCTURE	BACKFILL	TREA	TED OR REATED	WHARF	APPR	DACH	H. W.	L.W.	MEA W	PTH OF AN LOW ATER	DIFFIC	OULTIES IN M G AND REPAI WHARF	AINTAIN- RING			
WHARVES						0.1121													KIND	DATE
		NONE	-																	April 198
																		****		
																				1997
	LOCATI	ON									AREA	٠			GOVERN	MENT OWNED			LEASED	
	COND	ITION		TARGETS IN	STALLED			D. von V.	_ [	TA	RGETS		В	TTS		RENCH	T			
			No.		TYPE		,	RANGE YARI	08	WIDTH	INTERV	VAL	WIDTH	LENGTH	WIDTH	How Drained			FACILITIES	
RGET RANGES	NO	ME													-		Water	connections		
		M12								*******								connections		
																	100000	one		
																	Electric	ngnts		
	IN BLDG.			A DDIT	TONG AT TO	PD / mr	TONIA OD T				H									
	No.	NO.					UIPMENT	KEPLACEI	MENTS					BLDG. No.	CONDIT	ION	ADDITI	ONS, ALTERAT	TIONS, OR REPLA	CEMENTS
OILER AND WER PLANTS										DECE	DICED I			wasana				-	•	
WER PLANTS				NOME	OME.					PLANTS	I ING		NONE							
	(÷00p										-			******						
		GOD											-							
													-							
TER PUMPING PLANTS		FAI	3			IONE											T			
																	Indivi	Aual heat	ing-plants-	only.
															]	No altera	tions,	additions	or replace	ment.
SEWACE		NON	4					-		-						****				
SEWAGE PUMPING PLANTS					IONE:															
LANTE											. ,	HEATIN								
		RE	SERVATION				INT	ERIOR			- '	HEATIN	u					***************		
	Condit	ION	Kind	LENGTH	Coz	NDITION	-	KIND	LE	NGTH	-									
										a series de la constante de la			-							
FENCES	G		WIRE	6,700	ft. P	AIR		000	500	ft.								***************************************		
				-														***************		

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WAR DEPARTMENT Q. M. C. Form No. 90 Revised Oct. 23, 1937

### **ELECTRIC LIGHTING AND POWER**

At Fort Miley, California	Date June 30, 1941
Date completed Date c	Aerial or underground Aerial Phase 1 Number of conductors 2.  Voltage: Primary 2400 Secondary: Power 240 Light 120  Length, in miles or feet 1500 Number of poles 16 Kind of poles wood  Number of: Cross arms 22 Insulators 52 Manholes None  Kind of: Cross arms Wood Insulators Porcelain  Kind of: Manholes Duct lines  Number of lightning arresters 1 Type Pole Manufacturer Kearney  Number of distribution transformers in service 3 Aggregate K. V. A. 35  Method of mounting transformers Bole mounting  Method of grounding arresters, tanks and neutral Driven Grounds  7. Exterior lighting system: Original cost Date completed  Series or multiple Voltage or amperage  Number of lamps Wattage or lumens  B. & S. gage of conductors Length of system  Type of fixtures How mounted  8. Interior installations: Lighting, total kilowatts connected  Ranges: Total kilowatts connected None Number installed None  Air heaters: Total kilowatts connected None Number installed None  Fans: Number of A. C. installed None Number installed None  Motors: A. C., total horsepower connected None Number installed None  List miscellaneous Government-owned apparatus, giving group designations, total quantities, a total kilowatt ratings: Light House 5k.W. A.E. 5k.W. A.E. 10k.W.  Privately owned appliances: Total kilowatts connected (estimated) 5k.W.  Enter pertinent information on motors, except desk and bracket fans on reverse side of this she
Street-lighting regulators: Quantity None Name-plate data None	9. This space for use of O. Q. M. G.  CHECKED DATE
Other Government-owned apparatus  Apparatus owned by contractor, including metering facilities Watthour meter and metering transformers out side reservation fence	

INSTRUCTIONS.—Instructions 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.

\*\*Example Contents\*\*

\*\*PROFERMINENTS\*\*

\*\*TOTAL PROFERMINENTS\*\*

\*

	FO	R ALL MO	OTORS		IF A. C				IF D, C.	220000000000000000000000000000000000000			3—9643
NAME OF MANUFACTURER	Н. Р.	Voltage	R. P. M.	Induction or Synchronous	Squirrel Cage Wound Rotor	PH.	FR.	Amps.		INSTALLED IN BUILDING NUMBER	BELTED OR DIRECT CONNECTED	AVERAGE HOURS OPERATED PER MONTH	WORK PERFORMED
					Wound Kotor	* 11.	FK.	Amps. Per Ph.	Shunt, Series or Compound	NOMBLE	CONNECTED	PER MONTH	
Westing Mouse Westinghouse Westinghouse Century	1/2 1/2 1/2 1/3	220 220 220	1725 1725 1725	Ind #		1 1 1 1	60 60	3.6 3.6 3.6		E'7 E 6 E 5	Belt	240 240 240	Furnance
Century"	1/3	110	1725	"		1	60	5.5		E 3		240	п
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WAR DEPARTMENT Q. M. C. Form No. 90 (Old, 423) Revised Jan. 26, 1927

### ELECTRIC LIGHTING AND POWER

Post generating plant active or inactive None	Date
Post generating plant active or inactive. None. Original cost. Date If purchased, give name and address of contracting firm Pacific Gas & Electric Company.	e completed
	Market Street, San Francisco, California
	4. Substation: Original costNone
Voltage 2300 Frequency 60 Phase 1 Number of conductors 2	Type Construction Dimensions
B. & S. gauge	Transformers: Quantity None
Aerial or underground	Name-plate data
Length of line on reservation in miles	
Number of poles	Mounted outdoor or indoor
Number of manholes Q Dimensions How constructed	Lightning arresters: Quantity None Manufacturer
Distribution system. Original cost	Name-plate data
Aerial or underground. Both Phase 1 Number of conductors 2	Where and how mounted
Voltage: Primary Secondary 115 Power Light 115	Switchboard: Material None Dimensions
Length in miles or feet 2000 Kind of poles Wood Kind of crossarms Wood	Number of panels
Ducts Manholes Insulators Glass	List of instruments.
Number of poles 8 Crossarius 21 Manholes 0 Insulators Porc.	
Number of lightning arresters. Type. Manufacturer. Manufacturer.	
Where mounted	Number of circuits leaving station
Method of grounding arresters.	Voltage regulators: Quantity None Manufacturer
	Name-plate data.
	- time pane until
Number of transformers in service	Street-lighting regulators: Quantity. None. Manufacturer
Method of mounting Pole Method of grounding cases and neutral conductors	Name-plate data
	Other Government-owned apparatus.
	Apparatus owned by contractor, including metering facilities. Primary meter and oil
	switch installed on pole outs ide reservation boundary.
nterior installations. Government owned	
Lighting: Total kilowatt connected	7. Exterior lighting system: Cost
Ranges: Total kilowatt connected	Series of multiple Voltage or amperage
Water heaters: Total kilowatt connected	Number of lamps
Air heaters: Total kilowatt connected	B. & S. gauge of conductors
Fans: Number of A. C. installed	Type of fixtures. How mounted.
Motors: A. C., total horsepower connected	Tow mounted same
Motors: D. C., total horsepower connected	
List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total kile	owatt ratings.
The total knowatt connected load of privately-owned appliances (estimated) 3 VM	
Enter pertinent information on motors, except desk and bracket funs, in proper columns on reverse side of this	

INSTRUCTIONS.—This form is for permanent record and will be used when new systems or extensive additions are completed and turned over for use.

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WAR DEPARTMENT Q. M. C. Form No. 90 (Old, 423) Revised Jan. 26, 1927

### **ELECTRIC LIGHTING AND POWER**

None .	Date August 23, 1933
Post generating plant, active or inactive None Original cost Dat If purchased, give name and address of contracting firm Pacific Cas & Electric Co., Sem I Incoming lines to substation or junction with post system: Owner Pacas Back.	e completed
If purchased, give name and address of contracting firm Facific Gas & Electric Co., Sam I	rancisco, Claifornia, 245 Market St.
Incoming lines to substation or junction with post system: Owner P. C. E. Co.  Voltage 2300 Frequency 60 Phase 1 Number of conductors 2	4. Substation: Original cost Nome Date Williams
Voltage 2300 Frequency 50 Phase 1 Number of conductors 2	Time
B. & S. gauge Insulated or bare Insulated Solidar and I Strong and	Type Construction Dimensions
Aerial or underground Aerial . Length of line from contractor's plant	Transformers: Quantity ——— Manufacturer ———
Length of line on reservation, in miles	Name-plate data
Number of poles Folia Height Kind	
Number of manholes 1 0115 Dimensions U	Mounted outdoor or indoor Connection of windings: Primary and secondary
Distribution system. Original cost AOT Anovan Date completed Not Known	Lightning arresters: Quantity 9 Manufactures
Aerial or underground Doth Phase 1	Name-plate data
Voltage: Primary — Secondary 115 Power — Light 115	Where and how mounted
Length in miles or feet 2000 Kind of poles Wood Kind of cross arms Wood	Switchboard: Material Dimensions
Ducts	Number of panels Number of oil breakers Number of air switches
Number of poles 8 Cross arms 10 Manholes None Insulators 20	List of instruments
Number of lightning arresters None Type Manufacturer	-C
Where mounted How connected	# # B
Method of grounding emotors	Number of circuits leaving station
Method of grounding arresters	Voltage regulators: Quantity = Manufacturer
	Name-plate data
Number of transformer is easily 1	· — — —
Number of transformers in service 1 Aggregate K. V. A 10	Street-lighting regulators: Quantity Manufacturer
Method of mounting Pole Method of grounding cases and neutral conductors ————————————————————————————————————	Name-plate data
Not Grounded	
# <b>#</b>	Other Government-owned apparatus
The state of the s	= =
NAMES OF THE PROPERTY OF THE P	
	Apparatus owned by contractor, including metering facilities Primary mater and oil switch installed on pole outside reservation boundry.
interior installations. Government owned 165	and the state of the state that the state of
Lighting. 10tal knowatt connected D Total number of sector	7 Exterior lighting auctom. Co.t. Wood
Ranges. Total knowatt connected 1. Oile Number installed	7. Exterior lighting system: CostNone Date completedNone
water neaters: Total kilowatt connected N One Number install a	Series of multiple Voltage or amperage
Air neaters: Total kilowatt connected NODE N	Number of lamps — — Wattage or candlepower — — —
Fans: Number of A. C. Installed Number of D. C	B. & S. gauge of conductors Length of system
Motors: A. C., total norsepower connected None	Type of fixtures How mounted
Midtols. D. C., total horsebower connected Name	1
List iniscendieous Government-owned apparatus giving group decimation in	1
List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total ki  Remarks: Service connections and transformer installation are temporary	lowatt ratings
Remarks: Service connections and transformer installation are temporar permanent service and metering connections will be made in conjunct.	y. Rermanent installation of lower capacity transformer and
	William Completion of Waterans Sureau project
Give total kilowatt connected load of privately owned appliances (estimate)	
Enter pertinent information on motors, except desk and bracket fans, in proper columns on reverse side of this	None Aughala a
INSTRUCTIONS.—This form is for permanent record and will be used when new systems or extensive additions are completed and turned.	sheet None installed.

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WAR DEPARTMENT Q. M. C. Form No. 90 (Old, 423) Revised Jan. 26, 1927

### **ELECTRIC LIGHTING AND POWER**

At FORT MILEY, CALIFORNIA. (E A S T )	Date_AUGUST 23, 1935
Post generating plant, active or inactive None Original cost Do	te completed Total capacity Total capacity Tarket St., San Francisco, Claifornia.
f purchased, give name and address of contracting firm Pacific Gas & Electric Co., 245	Market St., San Brancisco, Claifornia, Total capacity.
	4 Substitution Oct.
Voltage 115 Frequency 60 Phase 1 Number of conductors 2	British Cook and a completed and completed a
B. & S. gauge 1 Insulated or bare Insulated Solid or stranded Stranded	Type Construction Dimensions
Aerial or underground Under Ed. Length of line from contractor's plant or substation, in miles 1	Transformers: Quantity Manufacturer
Length of line on reservation, in miles Or feet150	Name-plate data
Number of poles Q Height - Kind - How treated -	jam usi tudi
Number of manholes 1 Dimensions 4' x 6' How constructed Cournet (Eng. Corps)	Mounted outdoor or indoor
Number of mannoles Dimensions How constructedQemmet[mg.Corps]	Lightning arresters: Quantity Manufacturer
Distribution system. Original cost Not Known Date completed Not Known	Name-plate data
Aerial or underground Bath Phase 1 Number of conductors 2	Where and how mounted
Voltage: Primary Secondary 115 Power 115 Tight 115	Switchboard: Material Dimensions
Length in miles —— or feet 1500 Kind of poles Wood Kind of cross arms Wood  Ducts None Manholes —— Insulators Porcelain	Number of panels Number of oil breakers Number of air switches
Ducts None Manholes Insulators Porcelain	List of instruments
Number of poles Cross arms Manholes Insulators 6	
Number of lightning arresters None Type Manufacturer	
Where mounted How connected	N. L. C. L.
Method of grounding arresters	Number of circuits leaving station
<b>→</b>   <b>→</b>	Voltage regulators: Quantity Manufacturer
	Name-plate data
Number of transformers in service None Aggregate K. V. A	# # #
Method of mounting ——— Method of grounding cases and neutral conductors	Street-lighting regulators: Quantity None Manufacturer
and an grounding cases and neutral conductors	Name-plate data
	pr pr #1
	Other Government-owned apparatus None
	0. 10 1994
	Apparatus owned by contractor, including metering facilities Me 10 KVA
	transformer and secondary meter installed on pole outside
nterior installations. Government owned	reservation.
Lighting: Total kilowatt connected Total number of sockets	7. Exterior lighting system: Cost None Date completed
Ranges: Total kilowatt connected None Number installed	Series of multiple Voltage or amperage
Water heaters: Total kilowatt connected None Number installed	Number of lamps ——— Wattage or candlepower ———
Air heaters: Total kilowatt connectedNoneNumber installed	B. & S. gauge of conductors Length of system
Fans: Number of A. C. installed Number of D. C. installed	Type of fixtures How mounted
Motors: A. C., total horsepower connected None Number installed	
Motors: D. C., total horsepower connected Number installed	
List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total k	il omath author
Total quantities and total is	Adowate ratings
Give total kilowatt connected load of privately owned appliances (estimated)	
enter portional information or action around toll 11 1 1	

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.

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

### **TRANSFORMERS**

NUMBER			DRIMARY			T		1			
	CAPACITY	MAKE	PRIMARY VOLTAGE	CYCLES	PHASES	SECONDARY VOLTS	TYPE	DATE INSTALLED	PRESENT CONDITION	COST OF REPAIRS	REMARKS
269195	10	Westinghouse	2200	60	1	220/110 240/120 240/120	S		Good		
453653 205990	15	G. E. Co. G. E. Co.	2400	60	1	240/120	H	1940	Good		
205990	15	G. E. Co.	2400	60	1	240/120	Н	1940 1941	Good		
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WAR DEPARTMENT Q. M. C. Form No. 91 (Old 424) Revised Dec. 3, 1920

### **TRANSFORMERS**

At	1	LEY, CLAIFORNIA								Date	JUNE 30, 1940
NUMBER	CAPACITY	MAKE	PRIMARY VOLTAGE	CYCLES	PHASES	SECONDARY VOLTS	TYPE	DATE INSTALLED	PRESENT CONDITION	COST OF REPAIRS	REMARKS
9195	10 KVA	WESTINGHOUSE	2300	60	SINGLE	115	J. P.	1904	GOOD	NONE	Hydranger Bldg.
	-								(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		
							5-189				
	-										
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WAR DEPARTMENT Q. M. C. Form No. 91 (Old 424) Revised Dec. 3, 1920

### TRANSFORMERS

269195 10 KVA	Westinghouse	PRIMARY VOLTAGE 2300	50	PHASES Single	SECONDARY VOLTS  115	TYPE S.P.	DATE INSTALLED  1904	PRESENT CONDITION Good	COST OF REPAIRS None	REMARKS  Installed at North east corner of West Reservation  Moved from rear of Bldg. #1  April, 1933.
							190%	9000	N OM O	corner of West Reservation  Moved from rear of Bldg. #1
										Moved from rear of Bldg. #1
										Moved from rear of Bldg. #1 April, 1933.
										Moved from rear of Bldg. #1 April, 1933.
										April, 1933.
										_
					+		-		-	
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		-		-						
										944
				+						
				4						

WAR DEPARTMENT Q. M. C. Form No. 92 (Old No. 425) Revised June 12, 1925

### HOUSE LIGHTING AND WATT-HOUR METERS

Post		Total				NUN	MBER AN	D WATTA	GE OF L	AMPS INS	TALLED						JUNE 30 WATT-HOUR				
Post umber	DESIGNATION	Total Authorized Lighting Outlets	15 watts	25 watts	40 watts	50 watta	60 watts	75 watts	100 watts	150 watts	200	300 watts	Other wattages	Mfr's	Type or	Amp.	Voltage			Date	Last de
4	Ordnance Storehouse	6	6	1	1	773444	HALLS	насц	watts	Watts	Watts	Watts	outer wattages	name		Amp.	Voltage	No. of phases	wires	Date installed	Last da calibrat
6	NCO Grs. Single	8	2	-	6									Westin	ghouse				2	1902	1921
3	NCO Qrs., Dbl. (Det.Bk	a) 10	7		0	-	-							G.E.					3	1933	1933
9	NCO Grs. Dbl (Det Bb	a) 10	6	1	1	1	2							Westin	ghouse				2	1905	1921
5	Radio Station	10				1	1							Westin	ghouse				2	1905	1921
6	Tewatows		4	2	1		3													1300	1323
1	Lavatory Garage (1 Car)	2	2											Westin	phones				2	1902	1921
_	darage (1 dar)	1				1								7.000	-					1306	7367
													7777			-		-			-
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### HOUSE LIGHTING AND WATT-HOUR METERS

At FORT MILEY, CALIFORNIA.

3 - 9322

Date August 23, 1933.

			1				-							20400	hargust 20,			
Post Number	DESIGNATION	Total Authorized Lighting	15	n.		NU						TALLED			WATT-I	IOUR M	ETERS	
		Ontiets	15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watts	150 watts	200 watts	300 watts	Other wattages	Type or Style	Name of Manufacturer	2 or 3 wire	Date Installed	Date Las Calibrate
4	Ordnance Storehouse	6	4	2	1													
36	N.C.D.Qrs., 3gl.	8	2		6										Westinghous	8 8	1902	1921
28	NOO.Qrs.Dbl.(Det.Blcs.)	10	7			1		2							G. E.	3	1933	1933
		10	6	1	1	1		1				-			Testinghouse	2	1905	1921
30	Bearchlight Thelter	110	lights		-	-				-		-			Vestinghouse	2	1905	1921
35	Radio Station	10	4	2	1			-										
	Lavatory	2	2	4	1			3						1	Testinghouse	2	1902	1921
	Storehouse	770	lights						-						No meter			
50	Storehouse	170	lights															
51	Garage (1-car)	1	1 51100	-	_			-										
	321250 / 2 331/		-			1									No Meter			
		-A-1	-															
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WAR DEPARTMENT Q. M. C. Form No. 93 (Old 426) Revised Dec. 3, 1920

### WATER-SUPPLY SYSTEM

At_ Fort	Miley.	, Cali	rornia	rom the Sprin	Francisco W	leter Dept.	==	14				Da	.te	August 2	4, 1933	
Source of water Sanitary condit	r supply_ ions surre	purch ounding	source	rom the Spring of supply original	g Valley Wa ginal supply	is obtaine	San France	isco. Cal	ifornia.	itary oc	nditio	n good.				
Quality of wate													-			
las the capaci	ty of the	supply	been fu	lly developed?_	1 m m m m m m m		-				-					
Describe distrib It is then	oution sys	tem C	ity wa eleva	ter pressure ted steel tar	not suffici k on post.	ent for pos	t. Water	is suppli	ed to co	ncrete s	torage	tank ne	ar pu	mp house	Buildi	ng #27.
Source of powe	er															
				FILTRATION						PURIFIC	CATION (	OR STERIL	IZATIO	N TREATM	ENT	
	SEI	IMENTAT	TON BASI	N FILTERS (RAI	PID OR SLOW SAN	O) CLEAR-W	VATER BASIN					CHLORINA'	TORS			
Number	M	oen						Number	Capacity		Туре		Cost	Date	installed	Condition
Dimensions		-							-	Nor	18					
Material									+	-				_		
Drawing Nos										_	HYPO	CHLORITE OF	F LIME T	ANKS		
Capacity								Number	Capacity		Method					a 111
Cost										Feedin	ng !	Mixing	Material	Date	installed	Condition
Date installed Condition									None							
ondition									+	-						
				-	WELLS								111 1 777	in Manne		
KIND	NO.	DEPTH	DIAM.	MANNER PUMPED	CAPACITY, G. P. M.	COST	DATE MOTALL	nn e			1 -	Charles of Charles	WATE	R METERS		
	None			THE WILLY TO ME LED	G. P. M.	COST	DATE INSTALL	ED CC	NOITION	NO.	Marro Are	MAKE		SIZ	100	CONDITIO
										2 =	the W	ch meter ater Con	s on	main sur	ply bel	onging to
											0226 1	2001 OOH	many.			
- B:					+											
										_				- 1 A		
										_	-					
				W	ATER MAINS								NA DD	III/DD - N		
KIND	DIAM.	LEN	NGTH	SOURCE SUPPLY	CAPACITY, G. P. M.	COST	DATE INSTALL				T		TARD	HYDRANT	5	
	710	120	o et.	Elevated Tar		The Management		.ED CC	ONDITION	NO.		MAKE		DIAM	ETER	CONDITIO
	130		o ft.	19 19	IR.	Not Known	19322			_	-					
	410	37	5 ft.	10 10		Not Known	1932				-					
		1 . 7	5				1305						FIRE H	YDRANTS		_
	-		36							NO.		MAKE		NOZZLES, T	hreads per In.	00110199
	-	1.4								NO.		MAKE		Steam	Hose	CONDITIO
											-					
					TANKS, RE	SERVOIRS, CIS	TEPNS ETC							11		
KIND	NO.	DIME	NSIONS	SOURCE SUPPL			ESTLE	ELEV. HIGH	-I WATER			I		-	PRES	
2001 VCS					GALLS,	Height	Material	Pump	Flagpole	DATE INS	TALLED	CONDI	TION	AT H FIRE H	IGHEST YDRANT	AT LOWE FIRE HYDR
Steel	38	201	x 21'	Q. M. PUMPIN	G 50,000	50 ft.	Steel	125 ft.	85 ft.	1902		Good		29 1bs	3.	49 lbs.
	1			PLANT			(Concrete	-							- 4	
							Baclosed							Standpi	pes for sprin	kling carts (num

### SEWERAGE SYSTEM

			5	ANITARY	SEWER	S				5—97	276								23, 1		
	MATERIAL	DI	AMETER L	ENGTH	NO. MA	NHOLES	ODIGHU							1	DR.	AINAG					01.71
7711	1 01				Brick	Concrete	· ORIGINAL CO	DST	DATE INST	TALLED	MA	TERIAL	DIAMETER	R LI	ENGTH		NO. MANHO		ORIGINAL	COST	DATE INSTALLED
Vitrifi	red CT8	у	810	75 ft.	1	BAR SAIR	Unkown		Apr. 1	904		SURFACE	TRATNA	CER.		-	Brick Co	ncrete	301 132-	-	
													20.010.00	-							
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								-							11.50						
Means of	disposal o	of sewage	The sewer	s empty	in to	the O	ity sewer	s at	42nd	Ave.,	an Fran	cisco, Cal	ifornia								
											AL PUMPS										
BUILDING NO.	UNIT NO.	NAME OF M	ANUFACTURER	TYPE	SHOP	BEI	LTED OR LI	2007			IVING UNIT					OPE	DATING				
110.	110.	200000000000000000000000000000000000000		1114	SHOP	NO. CON	LTED OR DIRECT DRI	OW VEN	H. P.	T	Make	Shop No.	NAME-F	C DA		CONI	RATING DITIONS		METER	COST	DATE INSTALLED
		None						Contractor				Shop 110.	total nead Cap	,, G.F.IVI.	R P. M.	Suct. lift	Disch. head	Suct.	Disch.		INSTALLEL
					-													-			
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									SEWACE	TDEAT	MENT PLA	NITT				L					
		SCREENING	AND DETRITU	S SEV	VAGE TAN	KS	Furn		SEWAGI					1							
Number,							FILTE	43		SLUDGE	BEDS	SECONDARY SE TION TA	DIMENTA- NKS	C	ONTACT	BEDS'	INT	ERMITT FILT	ENT SAND ERS	С	HLORINATING APPARATUS
Dimensions,		None																			
Drawing Nos	s.,																				
Cost,										-10.71											
Date installe	d,																				
Remarks:																					
BUILDING No.	NA:	ME OF MANUE	CTUDED					-		NCINER	ATORS										
NO.	INA.	ME OF MANUFA	ACTURER	TYPE	DRAW	ING NUMB	ERS Heigh		STACK Diameter	Material	CAPACI	ITY	COST	DATE	INSTALL	ED		C	AN WASH E	OLUDA CENT	
	-							-	- Address -	1414CCTIAL			1200000	-1111					AIN WASH E	ZOIPMENT	
	-													-		-					
	-			-										-			-				
	-																				

Q. M. C. FORM NO. 107 (Old 511) Revised August 1, 1929

### WATER PUMPING PLANTS

GOVERNM	NT PRINTING OF	ярися. <sub>1920</sub> 3 —9772			CE	NTRIFUGA	AL, TUF	RBINE, AN	D DIRECT	-ACTING	G PUMPS								
BLDG, NO.	UNIT NO.	NAME OF MANUFACTURER	TYPE	SHOP NO.	BELTED OR DIRECT CONNECTED	HOW DRIVEN			NG UNIT			E-PLATE I	DATA	OPE	RATING DITIONS	DIAN	METER	1	1
					CONNECTED	DRIVEN	Н. Р.	M	ake	Shop No.		Cap.,G.P.M			DITIONS Disch. head		Disch.	COST	DATE INSTALLED
27	1	Fairbanks Morse Company	Direct	101094	Direct	Motor	15		3 Ph. le, 220	98328	1271	250	1740	16	52 #	611	411	\$849.00	Apr. 192
			acting					V Moto	r										
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													-						-
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	-												-						
							L												
WELL NO.	UNIT			DIAME	TEP		A	IR-LIFT P											
NO.	NO.	NAME OF MANUFACTURE	Ft. piece	Eduction		Air pipe		PRES Starting			ELEVATION	OF MI	GALLONS NUTE DEL	PER	DEPTH O	F	CC	OST I	DATE INSTALLED
		None						Diarting	Operat	ing			THO IL DEL	YLKLD	WATER INT.	ANE			11011000
	+		-																
							-												
-																			
BLDG,	UNIT		1				AI	R COMPRI	ESSORS			-							
NO.	NO.	NAME OF MANUFACTURES	HOW DRIVEN	H. P.	DRIVING U Make			CAPACITY	R, P. M.	L	ENGTH TROKE	DIA, C'	VIS	AI	R RECEIVER			COST	
					man	Snot	p No.			3	IROKE			Diameter	L	ength	,	.031	DATE INSTALLED
		None																	
																	-		
				+			-												
										-									
1	-	1 200	1														-		
emarks	Fo	rt Miley obtains																	

WAR DEPARTMENT Q. M. C. Form No. 512 Revised Dec. 3, 1920

### FIRE PROTECTION

ALC POFUM	illey, dalli							Diese 15, 1922.			
	FIRE DEF	PARTMENT	ORGANIZATIO	N.				HOSE CONNECTIONS AT PL	ICS		
NO. OF STATION	NO. MEN EACH STA	ATION	NO. OF STATION	NO.	MEN E	EACH STATE	ON	TOOL COMMENTAL ALL PLA			
						-1				POST	NEAREST TOWN
No regular	rly organized fin	re depart	men <b>t</b>					Number of threads per inch		8	3
	***************************************							Diameter of male couplings over threads		8	3
	***************************************							Remarks:			
	********							Tematau			
Total			Total					FIRE-ALARM SYSTEMS			
Remarks: The com	panies are instr	ucted wha	t to do in	case of	fire	1			MBED OF		DUDCHASED OF
	The second secon	OUTSIDE	AID.				***********		MBER OF CATIONS	AREA COVERED	PURCHASED OF RENTED
	LOCATION		DIST	ANCE	Ī	TIME		None			
City Fire Den	partment of S.F.			5 blocks	2 to		ut es				
	t fire station a										***********
	inside of 10 mir										
		WATER SU	JPPLY.					Remarks:			
	FO 000 7.11	120		PRESSURE	INI MA	INIC					
	ne - 50,000 gall	ions	Due to tanks		- III IVIN	Direct pumpi	ing	FIRE-FIGHTING APPARAT	US		
	G. P. M. 334		29 to	49 1bs	Max			Capacity, G. P. M.		Name o Manufacturer	Number
Duration of water supp	oly 3 to 4 days				10			Triple comb'n pumping engines Q			Number
Remarks: Tank fu	ill will last 3 of water desired	to 4 days	Present	rate of i	190.			Double comb'n chem'l and hose trucks			
-ny quantity o			**************		ains	•		Hook and ladder truck			
			KLER SYSTEM	S.				Utilities car. 0 Wheel-type chemical extinguishers 1 2 tank	40 1		
NAME OF MA	ANUFACTURER WET OR DRY	AREA COVERED	BLDG. NAME OF	MANUFACTUR	RER V	WET OR O	AREA	Hose carts, hand-drawn 6		. •	
					-		- TENCED	1-quart extinguishers 10			
								2½-gallon soda-and-acid extinguishers			
		None						24-gallon foam-type extinguishers = 5-gallon hand pump tank = -			
								Hose—21-inch, double jacket 2950 Linear feet.			
***************************************								28-inch, single jacket Linear feet.			
				****				Unlined linen Linear feet.			
								Other apparatus: Ladders, axes, pike poles, fire b	uckets	ta	
	****************							Remarks: The fire hazard is good. The greatest	hazard	i is the gre	oup of
								temporary frame buildings. These are not near	other	buildings	,
								and if they did catch fire, would probably not buildings. These buildings will soon be salva	endar	nger the pe	rmanent
Remarks:					5 - 2 -			this hazard.	igea, v	which will	remo ve
											******
		************									
	0	TANDRIDE	CVCTCLAC								
D. 1		TANDPIPE S	DISTEMS.								
Designation and numb	per of buildings equipped	None.			*******						
Remarks:											
7	***************************************				********						

At Fort Miley, Jalifornia

### BOILER AND POWER PLANTS

Date June 30, 1929

											MENT I	A . AL		ALL DOLLE	24440	·					
					DILERS										REECHING					STACK	
NO. NA	AME OF MANUFACTURER	TYPE	WORKING PRESSURE	DIA.	LENGTH	H. P. RAT	ING	GRATE AREA	DAT	E LED	FOR WHAT U	DSE D	SHAPE	DIA. OR DIMENSIONS	MATERIAL	THICK- NESS	DAMPER	R MATERIA	L DIA.	HEIGHT	DATE ERECTED
_1_Br	ownell Jo.	Hor.F	80 Lbs	3'10	13'	50	18	Sq.Ft	Apr.1	904 N	ot in u	180		E-PS-E-E-E		••••••••		Iron	24"	401	Apr.190
2	et 11 ;	н	11 11	11 11	rt	H	п	и н	1111	#	11 11	" 1		4	S						
				Boi	ler Au	ziliar:	es					-/6	1	Prive							
		2F	4el 011	Pump	s. Wil	sus, 3	' X 2'	' X 4"	strok	e			SE	P #8 89	1-154			1			
******		None	of the	abov	e equi	pment	in use	9. Co	nditio	n: do	od.	1	5 60	37 B	10.						
												\Z		YOT, SHIR							
			BOILER	FEED P	UMPS								VIII	THE T	<i>y</i>						
JNIT NO.	AME OF MANUFACTURER	TYPE	SHOP	DRIVEN		lengt	n Dia	a.  0f		ATE					STOKER	S OR OII	L BURN	ERS		340W	
		simple	NO.	BY—	Dia. STEAM Cyl.	ofstr				DATE TALLED	PLANT NO.	NAI	ME OF MA	ANUFACTURER	TYPE	SHO	OP NO.	Н. Р.	DRIV	EN BY—	DATE INSTALLED
					5.2"			3 1	19	04			Non	<b>.</b>							
			-																		
ONIT		BEOWERS NO.		UM PUI	-	-									FORG	CED-DRA	FT FAN	S			
UNIT NO.	AME OF MANUFACTURER	TYPE	SHOP NO.	STEAM	EXH.	SUCT.	DIS	S. SI	ZE INS	DATE TALLED	PLANT NO.	NAM	ME OF MAI	NUFACTURER	TYPE	SHOP	NO. S	ST. PR. C	. P. M.	R. P. M.	DRIVEN BY-
	None		-										Ron	e							
					-																
					STEA	M ENGI	NES										STE	AM TURE	INES		
UNIT NO. N.	IAME OF MANUFACTURER	TYPE	FOR WHA	T USE FED	RATED H. P.	DIA. CYLIN	IDERS Low	DIA. ROD	LENGTH	R.P.	M	PE SIZES		DATE STALLED	NAME OF MAN	NUFACTURE	1	YPE STEA		AUST H.	P. R. P. M
	None						Low				Steam	Exha	aust	GIALLED			_	INLE	T		
														*************	None	<b>}</b>					
hen ev	haust steam is used	l for boot	ing gire	h		*******															
nen exi	naust steam is used	i ioi neat	ing, give	Dack I	ressure				CAROLI	NIE AN											
UNIT NO.	NAME OF MANUFACTUR	ER F	OR WHAT US	FOPERAT	ED			T		1	D OIL EN			1	7	h i		F DIRECT-CO	h morros		
140.	None			- OILION		FUEL	USED		RATED H. P.	DIA, C	YL. LENC	KE F	R. P. M.	SHOP M	A PART	L VV	1	peres		ne of manufact	
													/	John	5 Craw	eora 9	XXI				
													U	lst I		ermaste	Chine Co.	*/			
UNIT				FOR THE	*******				ELEC	TRIC C	GENERAT	ORS			- qualt	er maa re		# #2[ A	SEP .	8	
UNIT NO.	NAME OF MANUFACTUR	ER DF	RIVEN BY—	OPE	HAT USE RATED	RATED K. W.	KINE	O OF ENT	VOLTS	AMPS.	R. P. M,	SHOP	NO.	DATE INSTALLED	HOW EXCIT	ED		DESCRI	PTION OF E	XCITERS	
	None																				
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### DESCRIPTION OF BOILER ROOM EQUIPMENT INSTALLED IN BUILDING NO. 27

				FEED-W	ATER	HEAT	ERS															2	STEA	M-F	LOV	V MI	TERS	3			
UNIT NO.	NAME OF MANUFA	ACTURER	EXH, INLET	VENT	PUME	Y.Y	GRAVIT RET.	ΓY	PUM RE	PED T.	CO WA	LD TER	TRAP	DIS.	A	ASTE		UNI NO.	T .	N	AME.	OF M	ANUF	CTUF	RER	(	CAT. NO	).	STEAM MEAS'D	P	PIPE SIZ
	None																				1	lione									
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	INJECTORS			CONDENS	ERS			PU	MP F	REGUI	ATO	RS	Met	hod o	i mes	surin	g cos	1							ڭ ن	ي لد					7
NAME OF	MANUFACTURER	SIZE	NAME (	OF MANUFACTURE	R	SQ. FT SURFAC	ČE	NAI	ME OF	MANUF	ACTUR	ER	Met	nod o	mea	surin	g boi	ler fe	ed v	vater	r										
Lee		1"		None					No	one			Con	lition	of th	isurin ie boi	g ast ler fe	ed w	ater	1											
												•••••	Furi	ish p	ans (	of boi	ler a	nd en	gine	roo	m sh	how	ing l	ayou	ut.						
	v	VATER ME	TERS										I II ne	t ava	11851	e, ma	ke sk	etch	of sa	ame	ın s	pace	bel	ow.		increase and					
JNIT NO.	NAME OF MANUF		CAT. NO.	MEAS'D TO PIF	E 613E	H						#						$\blacksquare$				H			H			H			
٧٥.		ACTORER	CAT. NO.	MEAS D TO PIP	E SIZE														+	#		$\pm$			#	Ħ		H		H	
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	er .	W THEN	**************************************					$\forall$			#	#										#									
			MOMETER	1														+	#	+				#				#		#	#
UNIT NO.	NAME OF MANUE	FACTURER	CAT. NO.	TEMP. RAN	E			${}^{\dagger\dagger}$			##	#																H			
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UNIT NO.	NAME OF MANU	FACTURER	SAMPLE	RECORD	ING										##				#					#				#		#	$\parallel \parallel$
	None								+										$\pm$		$\blacksquare$							$\blacksquare$		#	
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											-		-			INS	STRI	JCTI	ON	6							-1-1-1-	-	4 1 1 1		

inspection report, or the number used by the utilities officer on his records of the apparatus referred to.

Type of boilers.—State whether water tube, horizontal tubular, internally fired, or fire box, etc. In the case of fire-box boilers of the Kewanee type used for heating give number and the rating in square feet of radiation instead of H. P.

ation instead of H. P.

For what use operated.—Boilers: State whether for heating or to operate engines, pumps, etc., giving unit numbers. Engines: State whether for electric lighting and power or to operate saw mill, run ammonia compressor, etc., giving unit numbers.

Driven by.—State how pumps, stokers, or forced-draft fans are driven; that is, belted from countershaft, or give unit number of operating engine or motor. Motors are as described on Q. M. C. Form No. 90.

Forced-draft fan.—Under "St. Pr." give static pressure in inches of water. Under "C. P. M." fan capacity cubic feet per minute.

Feed-water heaters.—Under "Exh. Inlet," etc., give sizes of pipe connections.

another post, state where they came from and age at time installed.

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 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 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 par. 7, AR 30-1770.

3-9596

WAR DEPARTMENT Q. M. C. Form No. 114 Approved Apr. 2, 1931

### GAS SYSTEM

	·
At FORT MILEY, CALIFORNIA.	Date August 23, 1933.
Name of contractor_Pacific Gas & Electric Company - No. Cobtract.	Number of master meters NONE
Point of delivery Separate meter in each building using gas.	Name of meter manufacturer Pacific Meter Company.
Size of incoming mains 30 diameter Pressure Low; 1/3 lb.per sq.inch	Meter owned by Pacific Gas and Electric Company
High-pressure governor Owned by None Maintained by	Meter maintained by Pacific Gas and Electric Company  Meter location Separate meter in each building using gas.
Nature of gas Natural Gas B. T. U. 1150	Type low-pressure regulator None
	Name of regulator manufacturer None
DISTRIBUT	ION MAINS
GOVERNMENT-OWNED	OWNED BY CONTRACTOR
Length Procure Doub	

	_		GO	VERNMEN	NT-OWNED					OWNED BY	CONTR	ACTOR		
Material	Dia.	Length, (Miles or feet)	Pressure carried	Depth laid	Protective coating	Date installed	Cost	Material	Dia.	Length, (Miles or feet)	Pressure carried	Depth laid	Protective coating	Date installed
None	-							Cast Iron	39	2125 ft.	10₩	21610	None	Nov.27,192
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	Total,								Total,	2125 ft.		-		

### 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, glving 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 gas system in operation, entries hereon will be considered accurate at all times.

Furnish map showing location and size of distribution mains, with location of drips and valves. Indicate by symbol or otherwise ownership of mains. At critical points show depth laid. (Distance from top of pipe to surface of ground.)
On reverse side of form give data pertaining to apparatus using gas.
SERVICE CONNECTION.—The installation of a meter will be shown by placing an asterisk in the column headed "Size."
It there is more than one service to or in a building, show data pertaining to each separately.
If there is more than one service to or in a building, show data pertaining to each separately.
If there is more than one service to or in a building, show data pertaining to each separately.
Services which are 80 enected or metered.
HEATERS BOLDE.—Give name of gas burner manufacturer, as "Barber Co.," etc.
HOT-WATER HEATERS.—Give name and size, as "Keystone No. 3," etc.
RANGES.—Give name and number of burners, as "Estate" 4 burners, etc.

### RECORD OF GAS-USING APPARATUS

INSTA	LLED IN BUILDING	CONN	RVICE	HEATING BOILER, NAME MANUFAC- TURER OF BURNERS	HOT WATER HEATER, NAME AND SIZE	COOKING	RANGE	INSTAI	LED IN BUILDING	CONN	RVICE ECTION	HEATING BOILER.	HOT WATER	COOKING	RANGE
Post	Designation	Size	Pressure	TURER OF BURNERS		Name	Number burners	Post number	Designation	Size	Pressure	HEATING BOILER, NAME MANUFAC- TURER OF BURNERS	HOT WATER HEATER, NAME AND SIZE	Name	Numbe
26	NCO Qrs.Sgl. Barracks	121	low	None	Ideal -20 ga	Wedgewo	od 6		1 1 1 1 1 1 1	-	7				-
3&29	Barracks	120	low	Bryant Tubular Gas Boiler	Bear 80-gal	Garland	Hotel	type -	13 burners and	two 1	ot pla	63.			
				Gas Boiler				-01	100000000000000000000000000000000000000	0110	o c pace	,00,			
									<u> </u>						-
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st FORT MILEY

Material: Walls Frame

Designation of Building Latrines

Roof Prepared Mineral Surfaced

Authorization 32240 P 221-10 A 0905-23

### COMPLETION REPORT BUILDINGS & STRUCTURES

Plan No. 700-283.1

Date August 12, 1942

Foundation Redwood Sills on ground

Appropriation 212/30905 Eng., Service, Army, 1942-43

Designed Capacity

Floors Wo od 1" x 12"

Total Cost s 4115.36 (Bldgs. & Utilities) \* Date Completed January 26, 1942

Total Floor Area	Above Basement	428	, r	1001's WO Od 1" x 12"			73	(1)
Size: XXXXXXBuil	lings 22' x 12	' - 13'8" x 12' Wi	Maria	Sq. Ft. 3024		Cu. Ft. 3	- 5.	(国会)以《我们
Institute version and an arrangement of the second		10 0 A 12	None	1	Basement Non	е [	i	
		B	e as s			1	1.3	《
No.	Kind	Heating & Cook				A. A.	PR.	
None		Purpose	Menuf	acturir	Size	Fuel Used	46.4	
110110				-			-	
			+				100	
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			+					
			-					
							of from	
	Refrigerators In	vente i					Lives	
No.	Type		7	Meters Inst	alled			
	- 1 y pe	Size	No.	Туре	Load Ca	pacity	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
None			None				465	
			<del> </del>					
Sq. Ft. Radiatio			] [				120	
Termite Protecti		Heig	ht of First F1	loor Above Ground 6"			The state of	
Water Connection							4.50	The state of the s
Sewer Connection			Gas Connect	None None			L	. Call & Salt &
Sewer Connection	2 - 6"		Other Conne	ections 2 Electrical	1 - 30A - 2W			
		PERM	ANENTLY IN	STALLED PROPERTY	- VII			
Itemized List of A	ticles Original	No. Date of Last Change	Present No.	Itemized List of Articles	Original No.	T. —————		STRUCTURES
Awnings	None			Toilet Stools	9	Date of Last Change	Present No.	Contract work included construction of 2 Latrine
Bath Tubs	11			Transformers		+		1 redwood septic pit ( 51 x 61 x 3±1 ) 1601 ac
Exhaust Fan				Urinals	None			l redwood septic pit (5' x 6' x $3\frac{1}{6}$ '); 160' of $1\frac{1}{2}$ " water pipe and approximately 475' of 6" V.C.
Fire Axes	- 11			Venetian Elinds	4			
Fire Buckets	- "				None			
Fire Extinguisher					19			P. & H. work consisted of installation of 880;
A CONTRACTOR OF STREET				Water Coolers	11			P. & H. work consisted of installation of 880' of 6" V.C.P. from septic pit to municipal sewer
	11			Water Heaters	11 11			P. & H. work consisted of installation of 880° of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose	"			11	11 11			P. & H. work consisted of installation of 880° of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose Fire Sets, Screen	"			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose Fire Seta, Screen Garden Hose Heating Pients (1	eic. II			Water Heaters	11			P. & H. work consisted of installation of 880° of 6" V.C.P. from septic pit to municipal sewer. *Final Costs Outstanding.
Fire Hose Fire Seta, Screen Garden Hose Heating Pients (1	eic. II			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose Fire Seta, Screen Garden Hose Heating Pients (1	11 11 11 11 11 11 11 11 11 11 11 11 11			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose Fire Seta, Screen Garden Hose Heating Pleans (1 Laundry Lubs	11 11 11 11 11 11 11 11 11 11 11 11 11			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose Fire Sets, Screen Garden Hose Heating Plants (f. Laundry Tubs Avatories eters	11 11 11 11 11 11 11 11 11 11 11 11 11			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose Fire Sets, Screen Garden Hose Heating Plants (** Loundry Tubs hyatories cters Konges	10 11 11 11 11 11 11 11 11 11 11 11 11 1			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose  Fire Sets, Screen  Garden Hose  Heating Piants (** Leundry Ints  nyatories  cters  Konges  Kelrigerators Int	10 11 11 11 11 11 11 11 11 11 11 11 11 1			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose Fire Sets, Screen Garden Hose Heating Plants (* Loundry India yeatories cters Konges Kelrigesators Fet Syleen Brais	10 11 11 11 11 11 11 11 11 11 11 11 11 1			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose Fire Sets, Screen Garden Hose Heating Pleats (i Laundry Ints avatories sters Rouges Kelrigerators for Avated Boars Noteen Boars Noteen (Windows	10 11 11 11 11 11 11 11 11 11 11 11 11 1			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose Fire Sets, Screen Garden Hose Heating Plants (1 Loundry Buls synatories sters Kenges Kelrigesators for System Books Sters (Windows Shower Heads Sinka Wash	10 11 11 11 11 11 11 11 11 11 11 11 11 1			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose Fire Sets, Screen Garden Hose Heating Pleats (i Laundry Julis Avatories Sters Rouges Kelrigerators for Aview Brans Noveens (Windows Shower Heads	. etc.			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.
Fire Hose  Fire Sets, Screen Garden Hose Heating Picous (4 Laundry Pubs syntories eters  Renges Refrigerators for Syneen Boors Screen (Window) Shower Heads Sida Wash	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			Water Heaters	11			of 6" V.C.P. from septic pit to municipal sewer.

Place FORT MILEY, CALIFORN	TA	
Designation of building Scote	UUSE & GO. Administrati	on C :
TOTAL COST, O. M. A.	Late completed	Sentember 20 10/1
TOOL COMPOSICION	Eloore C	oncrete Floor Clab
Total hour area above basement.	Soliare teet 992	
Dize. Main building 27 - 2 A	Wings None	D
(How heat	ted)	Height of first floor above
b Hot Air	~~~~	How lighted Electricity
(Type of h	eat)	Weter corrections Voc
cNone		Sewer connections Yes
(Type of domestic ho		Gas connections Yes
COOKING RANGES INSTALLED (Give quantity and size)  Coal None	REFRIGERATORS INSTALI (Give quantity and size) GasNone	LED METERS INSTALLED [(Give quantity and capacity)
GasNone	Electric None	Gas None Electric None
Electric None	Ice None	Oil None
OilNone		Steam None
Steam None		WaterNone
Approval of Secretary of War as required by A. R. 30-1435  OM 7559 P1-3211, A 0540, 066	(Below enter of	NS AND INSTALLATIONS pronologically all modifications, additions of water, sewer, lights, heating, etc.)



		COST	DATE		
6-30-41 M	& R F.Y. 1941				COST
	. 4 16 1 6 1 6 1 7 4 1	\$ 22.8	36		
		AND AND POST OF A DECEMBER OF			
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			****		
				***************************************	
CAR SER AND ADDRESS.					

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.

Designation of building Mess Hall	Capacity 170 Mer
10tal Cost, 5.1. 200.000 Date completed September	m 20 1011
Material: Walls Wood Frame Foundation Con	crete Footings
Roof Composition Floors Woo	d
Total floor area above basement, square feet 2360	
Size: Main building 322" X 254" Wings None	D
Heigh (How heated)	t of first floor above and 2 feet
b Hot Air How l	ighted Electricity
(Type of heat)	connections Yes
	connections Yes
(Type of domestic hot water heater)	
COOKING RANGES INSTALLED REFRIGERATORS INSTALLED	onnections Yes
CAMPACTED 1-4 T Range open top Gas None	C N
Cas I I De #6 One #7	Electric None
Precent International Presentation Properties None	Oil None
Oil None	Steam None
Steam None	WaterNone
Approval of Secretary of War Contract No.	WaverNone

O.Q.M.G.: Plan No. 700-1127-	1128 Building No.	E-2
DEC 1941		
THUM!		1
-27-18-34-34-34-34-34-34-34-34-34-34-34-34-34-		
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DATE	(Below enter chronologically all modifications, ations, introductions of water, sewer, lights, heating,			
	COST	DATE		COST
		***		
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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.

Place FORT MILEY, CALIFORN	" AIV	
Designation of building Recrea	ation	Con:1
Total cost, 5	Date completed Se	Dtember 29 19/1
Material: Walls Wood Frame	Foundation	n Concrete Footinge
Roof Composition	Floors	Wood
Total floor area above basement, s	guare feet 1843	
Size: Main building 12'-71"X25	-3-3/4"Wings None	Recoment Neme
a Individual Heating P	Lant (Forced Air)	Height of first floor above ground 2 feet
b Hot Air		
(Type of he	eat)	Water connections Yes
c Natural Gas		Sewer connections Yes
(Type of domestic hot	water heater)	Gas connections Yes
COOKING RANGES INSTALLED (Give quantity and size) CoalNone	REFRIGERATORS INSTALL (Give quantity and size) Gas None	LED METERS INSTALLED [(Give quantity and capacity) Gas None
GasNone	Electric None	Electric None
Electric None	Ice None	Oil None
OilNone		Steam None
Steam None		WaterNone
Approval of Socretory of War	7 1 1 2	

DEC	1941			
			411,100	

Approval of Secretary of War as required by A. R. 30-1435 W 6616 qm-845 ADDITIONS AND INSTALLATIONS (Give date and File Number) (Give date and File Number) (Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

DATE	- "	COST	DATE		
6-30-/7	11 & B E V 1011				COST
	M & R F.Y. 1941	\$ 20.75			
				***************************************	
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				***************************************	
***********					CONTRACTOR OF STREET STREET, S
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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.

Post	Pla	n No.

O.Q.M.G.:	Plan	No.	137-A	Building 1	V. 4
O.Q.M.G	ı ıaıı	140.		Building I	Vo. 4

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1 3130	1933	The state of the s

#### Place FORT MILEY, CALIFORNIA Designation of building ORDNANCE STOREHOUSE Capacity. Total cost, \$ 3,520.00 Date completed June 15, 1902 Material: Walls.... Foundation Brick Piers Slats Floors Wood Total floor area above basement, square feet 2082 Size: Main building 30' x 75' Wings Basement a Coal Stoves Height of first floor above ground ..... How lighted Electricity Water connections None Sewer connections None (Type of domestic hot water heater) Gas connections None COOKING RANGES INSTALLED METERS INSTALLED Coal, No. .... Gas, No. .... Gas, No. .... Electric, No. \_\_\_\_1 Electric No. Oil, No. .... Oil, No. .... Steam, No. ..... Water, No. .... Steam, No.

#### ADDITIONS AND INSTALLATIONS

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

DATE		COST	DATE		COST
4/15/39	Total Expenditures to June 1938	1957.96			
2/8/12	Total Expenditures to June 1938  Installed Electric Lighting System 8 lights	140.00	*************		
			***************************************		10.00
			******************	9/23/	
**************					
					***************************************
*,					
		1			

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

<sup>&</sup>quot;b" State whether steam, vapor, hot water, or hot air. "c" State whether gas, coal, oil, or central heating plant.

		September 29, 1941
		ation Concrete Footings
		Wood
Total floor area above basement,	square feet 4720	
Size: Main building 29'-6"x80	Vi-O" Wings None	Basement None
a Individual Heating Pla	nt (forced Air)	Height of first floor above
(How hea	1712 <b>5</b>	ground 2 feet
b Hot Air		How lighted Electricity
(Type of	neat)	Water connections Yes
c Ruud Multi-Coil (Nat		Sewer connections Yes
(Type of domestic ho	t water heater)	Gas connections Yes
COOKING RANGES INSTALLED	REFRIGERATORS INST	ALLED METERS INSTALLED
(Give quantity and size)	(Give quantity and size)	
Coal None	Gas None	
GasNone	Electric None	77.700
Electric None	IceNone	Oil None
Oil None		SteamNone
		WaterNone

O.Q.M.G.: Plan No. 700-1165	Building No. E-5, 6, 7
DEC 1941	

DATE		COST	DATE	COST
6-30-41	E-5 M&R F.Y. 1941	\$ 78.68		
6-30-41	E-6 M & R F.Y. 1941	-00		
6-30-41	E-7 M & R F.Y. 1941	•00		
			E.	
			AND THE PROPERTY OF THE PROPER	
	***************************************			
			NAMES AND ASSOCIATION OF THE PROPERTY OF THE P	

WAR DEPARTMENT Q.M.C. Form No. 117 (Old No. 173A Revised Aug. 21, 1924

Post Plan No.

(	O.Q.M.G.:	Plan No.	Building No.	26	

Place FORT MILEY, CALIFORNIA	
Designation of building NCO QUARTERS, SINGLE Total cost, \$ 1872.33 Date completed Red Material: Walls Weatherboard Foundation Roof Slate shingles Floors Total floor area above basement, square feet 1375	n 6" x 6" wooden posts Hardwood
Size: Main building 32' x 43' Wings (2) Two	Basement None
aGas	Height of first floor above ground 4" to 6!
b Gas	
(Type of heat)	Water connections Yes Sewer connections Yes
(Type of domestic hot water heater)  COOKING RANGES INSTALLED	Gas connections Yes  METERS INSTALLED
Coal, No	Gas, No. 1 Electric, No. 1
Electric No. None Oil, No. None Steam, No. None	Oil, No. None Steam, No. None Water, No. 1



### ADDITIONS AND INSTALLATIONS

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

DATE		COST	DATE	COST
4/15/39	Total Expenditures to June 1938	1838.13		
2/8/12 1/31/35	Installed Electric Lighting System 5 lights Installed 1 tank flush, enameled iron 8 gallon			
		**************		-
		***************************************		
			***************************************	
			*******************	
			***************************************	The state of the s
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Post	Plan	No.	
LOSE	Plan	No.	

O.Q.M.G.: Plan No. 82-E	Building No.	. 28 & 29
-------------------------	--------------	-----------

Place FORT MILEY, CALIFORNIA	
Total cost, \$ 6,665.00 Date completed  Material: Walls Frame Foundatio  Roof Slate Floors	Capacity 2 NCO November 30, 1905  n Stone & Concrete
Total floor area above basement, square feet	Basement 2R 16'2" x 24'4 Height of first floor above
b Gas  (Type of heat)  c Gas Hot Water #7 (Bear) 70 gallon  (Type of domestic hot water heater)	How lighted Electricity Water connections Yes Sewer connections Yes Gas connections Yes
COOKING RANGES INSTALLED  Coal, No Gas, No Electric No Oil, No Steam, No	Gas, No. YORKY Electric, No. 2 Oil, No. None Steam, No. None Water, No. None



#### ADDITIONS AND INSTALLATIONS

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

DATE		COST	DATE		COST
4/15/39	Total Expenditures to June 1938	5124.29			
2/8/ <b>12</b> 1/31/35	Installed Electric Lighting System 24 lights	340.00			
1/31/35	Total Expenditures to June 1938 Installed Electric Lighting System 24 lights Installed 1 heater, gas hot water #7 Bear 70 gallon	Unknown			*********
			*		
		**			
			***************************************	•	
				-	
			*****************		



	Post Plan N	o	Temp	orary	
.O.M.G.:	Plan No.	Building No		35	

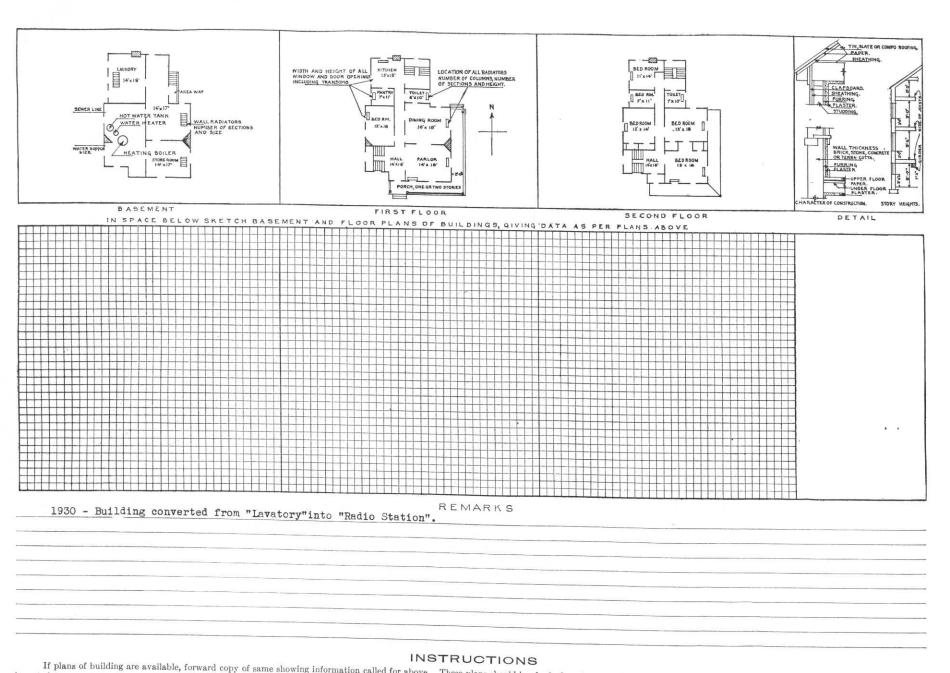
Place FORT MILEY, CALIFORNIA	
Designation of building EADIO STATION	Consider 3 a
Total cost, \$ 1078.06 Date com Material: Walls Shingle	pleted May 31. 1910
Material: Walls Shingle	Foundation Concrete
Roof	Floors Wood
Total floor area above basement, square feet 167	
Total floor area above basement, square feet 167. Size: Main building 12 x 27 Wings	Basement
a (How heated)	Height of first floor above
b	ground 3! How lighted Electricity
(*************************************	Water connections Yes
C(Type of domestic hot water heater)	
	Gas connections
COOKING RANGES INSTALLED	METERS INSTALLED
Coal, No. None	Gas, No. None
Gas, No. None	Electric, No3
Electric No. None	Oil, No. None
Oil, No	Steam, No. None
Steam, No. None	Water, No. None



#### ADDITIONS AND INSTALLATIONS

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

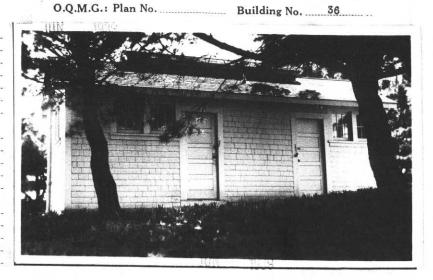
DATE		COST	DATE		COST
4/15/39	Total Expenditures to June 1938	17 07	-		
F.Y. 1930	Addition Wine Orace Transport	17.07			
	Addition: Wing 9x36', Installation of lighting sytem, 10 lights.	573,80			
			-		
				***************************************	
**************					
			-		
			-		
		*****************	-		
			-		
			II.		



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.

Post Plan No		Temporary
I N		

Place FORT MILEY, CALIFORNIA	16
Designation of building Lavacory	C : 3 C
Marchal. Mails	n Come
Hoors	DOOW
1 Otal Hoof area above Dasement, square leet 107	
Size: Main building 12. X 21. Wings	Recoment
a NOT caled (How heated)	Height of first floor above
b	How lighted Electricity
(13 po or near)	Water connections Voc
e	Sewer connections Yes
(Type of domestic hot water heater)	Gas connections None
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.



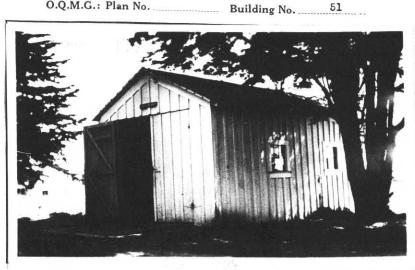
### ADDITIONS AND INSTALLATIONS

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

DATE		COST	DATE	COST
4/15/39	Total Expenditures to June 1938	710.00		COSI
	Dispondence to outle 1900	346.16		
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	Post Plan No.		Temporary
O.Q.M.G.:	Plan No.	Building No	. 51

Place FORT MILEY, CALIFORNIA	A				
Designation of building GARAGE				C	1
Total cost, \$ 85.00	Date com	pleted	1916	Capacity	L_Car
Material: Walls		Foundation	The add		
Root		H'loona	TAT on of		
Size. Main building 15 X 54	Wings		D		
a	*		Height of first	floor obove	
(How heated)			ground	O'	
b			How lighted	Eleatn	i 01+++
(Type of heat)			Water connect	ione V	TOTEN
c			Sewer connect	ione Y	08
(Type of domestic hot water heater)			Gas connection	ne	
COOKING RANGES INSTAL	LED			RS INSTALLE	
Coal, No.					
Gas, No			Gas, No.		



### ADDITIONS AND INSTALLATIONS

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

DATE		COST	DATE		
4/15/39	Total Expendi ures to June 1938				COST
	TO SEE EXPONET UTES CO JUNE 1938	1957.96			
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					Annual Company of the
CONTRACTOR CONTRACTOR CONTRACTOR			*****************		
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				***************************************	

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.

Electric, No.

Oil, No. ....

Steam, No.

Water, No.

Electric No.

Oil, No. ....

Steam, No.

WAR DEPARTMENT Q. M. C. Form No. 90 (Old, 423) Revised Jan. 26, 1927

## ELECTRIC LIGHTING AND POWER

At Fort Miley, California.	Date_April 26, 1927
Post generating plant active or inactive. None Original cost. None Dif purchased, give name and address of contracting firm. Pacific Gas & Flectric Coapenys 2 Incoming lines to substation or junction with post system: Owner. Pacific Gas & Flectric Coapenys 2 Incoming lines to substation or junction with post system: Owner. Pacific Gas & Flectric Coapenys 2 Incoming lines to substation or junction with post system: Owner. Pacific Gas & Flectric Coapenys 2 Incoming lines to substation in miles. Solid or stranded Stranded Acrial or underground Acrial Length of line from contractors plant or substation in miles. Length of line on reservation in miles. Or feet. 50 Number of poles. O Height O Kind O How treated O Number of manholes. C Dimensions. O How constructed. O Distribution system. Original costNot known. Date completed. Not Known. Acrial or underground Acrial Phase Single Number of conductors. Avoltage: Primary 2300. Secondary 115-230. Power. Light 11.0 Length in miles. Or feet 5500 Kind of poles. Food Kind of crossarms. Food Ducts. 1 Manholes. None Insulators. Porcelsin. Number of poles. 45 Crossarms. 135. Manholes. None Insulators. 360. Number of lightning arresters. Type A.C. Manufacturer Fest inghouse. Where mounted. On poles. How connected Each side of line to gound Method of grounding arresters. 37.2 and 32a.s.  Number of transformers in service. 5 Aggregate K. V. A. 35. Method of mounting. On poles. Method of grounding cases and neutral conductors. Not grounded.	4. Substation: Original cost None Date completed None Type None Construction None Dimensions None Transformers: Quantity None Manufacturer Hone Name-plate data None  Mounted outdoor or indoor None Connection of windings: Primary and secondary None Lightning arresters: Quantity None Manufacturer None Name-plate data None  Where and how mounted None Switchboard: Material 3 marble - 1 slate Dimensions Marble 16 x 2 Number of panels 4 Number of oil breakers Number of air switches Quist of instruments 1 ammeter, A.C. Nestinghouse Q=5 Ampelares attended to the panel of circuits leaving station 2 Voltage regulators: Quantity None  Street-lighting regulators: Quantity 1 Manufacturer None Name-plate data Mone  Street-lighting regulators: Quantity 1 Manufacturer Wostinghouse Name-plate data Wostinghouse Elect. Mfg Co. Regulating transformer 4 K.V.A. 4 Amp. 2200 volts. Prim.60 oyales
Interior installations. Government owned	Other Government-owned apparatus  None  Apparatus owned by contractor, including metering facilities One single pole high tension oil switch. 1 primary watt hour meter  7. Exterior lighting system: Cost Not known  Series of multiple. Series  Number of lamps.  8. Wattage or candlepower 250  B. & S. gauge of conductors. G. V. Length of system. 1/2 mile  Type of fixtures. Goosenecks  How mounted. Iron poles.
Gire Letal Manual	A MAN

Jew

NAME OF MANUFACTURER	FOI	R ALL M	OTORS		IF A. C				IF D. C.	INSTALLED	BELTED OR	AVERACE HOURS	
				Induction or Synchronous	Squirrel Cage Wound Rotor	PH.	FR.	Amps. Per Ph.	Shunt, Series or Compound	INSTALLED IN BUILDING NUMBER	BELTED OR DIRECT CONNECTED	AVERAGE HOURS OPERATED PER MONTH	WORK PERFORMED
airbanks Morse burke Electric Co. agner Electric Co	15	220 110	1800 1800	Ind	yes	2				27	Direct	60	Onerates water num
Burke Electric Co.	15	110	1800	Ind	110	1				S.B.Room	Direct	30	Operates water pump Moter Gen. chargeing storage battery Operates saw in carpenter shop
lagner Electric Co	3	110	1750	Ind	yes	2				26	Direct	3	Onerates ser in saveres battery
	-				-								operades san in carpenter shop
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WAR DEPARTMENT Q. M. C. Form No. 93 (Old 426) Revised August 1, 1929

### WATER-SUPPLY SYSTEM

At	Fort Mil			m the Spring	Tollow Work		.K-50FF				/1		Date	Jam	uary 2, 1	930	
Sanitary co	onditions surr	ounding	source of sup	oply Original	supply is o	btained	of San Franc from Various	isco,	Cali	f sonitor	T aoni	ittian m		-			
Quality of									,	DOTT FOT	A COTT	II FIOH BO	000.				
Has the ca	pacity of the	supply	been fully des	reloped?													
Describe d	istribution sy	stem	City Wate	r pressure no	t sufficier	t for no	at Water			124 707		- Ulbania					
It is	then pump	ed to	an elevat	or pressure no	on post.	TOT DO	aue Mater	18 81	mplie	d to co	norete	storage	tank nes	ar pum	p house B	uilding	# 27.
																	3 -977
		FILT	RATION			SOFTI	ENER				CHI	EMICAL EL	ED AND CT	EDILLZI	NG FOUR		3-7,1
	SEDIMEN BAS	TATION	FILTERS	CLEAR-WATER BASIN							·	MICAL FI	EED AND ST		NG EQUIPN	IENT	
		IN	110100	BASIN		SOFTENER 1	TANKS BRINE 7	TANKS	NUMBER	R CA	PACITY		CHLORIN	ATORS	TYPE	COST	DATE
Number	None				Make	None				None			3701122		THE	COST	INSTALLEI
Dimensions_					No. units	-10220				MODE	1						
Material					Dimensions								DRY FEED I	MACHIN	IES	1	
Capacity Cost					Capacity				NUMBER	CHEM, U	JSED	CAPACITY	MAKE		DRIVEN	COST	DATE INSTALL
Date installe	1				Material	-							None				
Туре					Cost Date installed												
Bldg. No					Building No.				NUMBER	2 617	E TANKS		UTION FEEL				
					Kind of zeolit				TYCIVIDE	512	E. TANKS		EMICAL USED	HOA	CONTROLLED	COS	T Date Instal
					Capacity per r		Ki	lograins					None	-			
				1	VELLS			- Bruille		-	1						
NO. OF WELL	KIND	DEPT	TH DIAM.	MANNER PUMPED	CAPACITY, G. P. M.				WATER L	EVEL			V	VATER I	METERS		
WELL	37			THE TENT COM ELD	G. P. M.	COST	DATE INSTALLE	Sta		Draw Down	NUMBER	N	MAKE		TYPE	SI	ZE BUILDI
	None										2 -	Two inc	h meters	n moi	90 G13mm 7 ex	ho lama	
											the	Water C	ompany	ULL MAL	w anbbra	De Tong	TIR to
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		1												-			
	PEDIA.			WATER MAINS								WATER	ANALYSIS	-			Parts per Millie
Mains	TERIAL Joint	DIAM,	LENGTH	SOURCE SUPPLY	CLASS	COST	DATE INSTALL	ED Do	te of anal	vei	т.						t arts per ivilino
	Jone	2"	7790 #	737			Diffe Hotale	LD Do	te of allai	ysis		al hardness (as	hyl orange (as C	CO.)			
		311	1120 ft.	Elevated tar		ot known	Apr. 190	4 W	here made				centration (pH)				
		4"	3300 "	11 11		00 10 00 00	11 11	-				al iron	concration (pri)				
		6#	450 m	ų ii			11 11	-			Ma	gnesium					
			597	Calcium								cium					
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2.71			1	1							AV	1age C010r		Average T	urbidity		
BUILDING					TANKS, RES	SERVOIRS, O	CISTERNS, ETC									PRESSU	IDE
BUILDING NO.	MATERIAL	9	DIMENSIONS	SOURCE SUPPLY	CAPACITY, GALLONS		RESTLE	ELE	EV. HIGH V	WATER	T	COST	D		AT UICUE		
38	Steel	2/	0' X 21'	0 1/ 2		Height	Material	Pum		Flagpole	1	COST	DATE INST	ALLED	AT HIGHE FIRE HYDR	IANT	AT LOWEST FIRE HYDRANT
				Q. M. Pumpir Plant.	g 50,000	50 ft.	(Concrete	125	ft	85 ft.	\$16,	000.00	1902		29 1bs.		49 lbs.
40	4				-	_	Enclosed)										**

WAR DEPARTMENT Q. M. C. Form No. 94 (Old 427) Revised August 1, 1929

## SEWERAGE SYSTEM

		7/	SA	NITARY	SEWED	S				5-97	65				Date_0	muary	2, 1930		
×	MATERIAL	Direction			_	ANHOLES			1					DRA	AINAGE				
Vitrifi		DIAMETE		NGTH	Brick	Concrete	ORIGINA		DATE IN		MA	TERIAL	DIAMETER	LENGTH	NO. MA	ANHOLES	ORIGINAL C	OST DA	TE INSTALLE
H	# 91	8**.	2300		16	100 <sub>200</sub>	Unknov	Vm.	Apr.	1904	Vitrifi	ed Clay	8"	125 ft.			U. K.		902
				-							49	#	811	15 "		top and	U. K.		927
	Not	to. 17001 of	4ha 01		ļ	-	L							1651		RiDona	U. K.	19	19
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vieans of o	nsposal o	of sewage THe	sewers	emp ty	in to	the (	ity se	wers a	at 44th	. Aven	ie. San I	rancisco	- Calif-						
									CEN	TRIFUG	AL PUMPS		,						
BUILDING NO.	UNIT NO.	NAME OF MANUFA	CTURER	TYPE	SHOP	NO. BEI	LTED OR DIRECT ENECTED	HOW DRIVEN		1000	RIVING UNIT		NAME-PI	ATE DATA	OPERATIN CONDITION	VG DI	AMETER		T
						CON	NECTED	DRIVEN	Н. Р.		Make	Shop No.	_	G.P.M. R P. M.	Suct. lift Disch		AMETER Disch.	COST	DATE
		None			-												Diani		
		21020																	1
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		SCREENING AND	DETRITIE	_					SEWAC	E-TREAT	TMENT PL	ANT			-				
		SCREENING AND CHAMBE	R	SE	WAGE TAN	KS	FI	LTERS		SLUDGE	BEDS	SECONDARY	SEDIMENTA- TANKS	CONTACT	BEDS	INTERMIT	TENT SAND TERS	CHL	ORINATING PARATUS
Number, Dimensions,												Tioly	TANKS	13,0,0,0,0,0,0,0		FIL	TERS	Al	PARATUS
Orawing Nos.		None																-	
Cost,	,																		
Date installed				-															
Remarks:																			
BUILDING NO.										INCINER	ATORS								
NO,	NAI	ME OF MANUFACTUR	ER	TYPE	DRAW	ING NUMB	ERS	-leight	STACK		CAPAC	ITY	COST	DATE INSTALL	ED		CINI WIGH BOL		
									Diameter	Material	-	102.50 10.00		Leave Install			CAN WASH EQU	IPMENT	
		None																	
																			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
															7	1 10	~~		

WAR DEPARTMENT Q. M. C. Form No. 114 Approved Apr. 2, 1931

#### GAS SYSTEM

At Fort Miley, Jalif.	Date
Name of contractor Pacific Gas & Electric Company - No contract-	Number of master metersNONE
Point of delivery Separate meter in each building using gas.	Name of meter manufacturer Pacific Meter Company
Size of incoming mains 3" diameter Pressure Low: 1/31b per sq incl	Meter owned by Pacific Gas and Electric Company  Ch.  Meter maintained by Pacific Gas and Electric Company
High-pressure governor Owned by NONE Maintained by	Meter location Separate meter in each building using gas.
Nature of gas Natural gas B. T. U. 1150	Type low-pressure regulator None
	Name of regulator manufacturerNone
DISTRI	RIBUTION MAINS
GOVERNMENT-OWNED	OWNED BY CONTRACTOR
Material Dia. Length, (Miles or feet) Pressure carried laid Protective coating Installed	Cost Material Dia. Length, (Miles or feet) carried laid Protective coating Date installed

				-	MI-OWNED					OWNED BY	CONTR	ACTOR		
Material	Dia.	Length, (Miles or feet)	Pressure carried	Depth laid	Protective coating	Date installed	Cost	Material	Dia.	Length, (Miles or feet)	Pressure carried	Depth laid	Protective coating	Date installed
None								Cast iron	311	2125 ft		21611	None	Nov 27,192
									-				110116	NOV 21,132
		_												
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	Total,								Total,	2125 ft				

#### INSTRUCTIONS

#### Plan Number 6659-1005x

This form is for permanent record and will be used when new systems or extensive additions are completed and 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, glving 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 gas system in operation, entries hereon will be considered accurate at all times.

Further Number OODS-IOODA

Furnish map showing location and size of distribution mains, with location of drips and valves. Indicate by symbol or otherwise ownership of mains. At critical points show depth laid. (Distance from top of pipe to surface of ground.)

On reverse side of form give data pertaining to apparatus using gas.

In the common surface of the installation of a meter will be shown by placing an asterisk in the column headed "Size." If there is more than one service to or in a building, show data pertaining oe each separately. If there is no one connection or meter for several services, group together by brackets or otherwise indicate those Heating Boulse.—Gletce for metered. Heating Boulse.—Gletce for metered. Heating Boulse.—Gletce for metered. Heating Boulse.—Gletce have a gas burner manufacturer, as "Barber Co.," etc.

HOT-WATER HEATERS.—Give name and size, as "Keystone No. 3." etc.

RANGES.—Give name and number of burners, as "Estate" 4 burners, etc.

### RECORD OF GAS-USING APPARATUS

INST	ALLED IN BUILDING	Size Pres  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		HEATING BOILER, NAME MANUFAC- TURER OF BURNERS	HOT WATER HEATER, NAME AND SIZE	COOKING	RANGE	INSTALL	ED IN BUILDING	SEI	VICE ECTION	HEATING BOILER.	HOT WATER	COOKING	RANGE
Post number	Designation	Qrs 1½#		TURER OF BURNERS	AND SIZE	Name	Number burners	Post number	Designation	Size	Pressure	HEATING BOILER, NAME MANUFAC- TURER OF BURNERS	HOT WATER HEATER, NAME AND SIZE	Name	Number
5	Officers Qrs	12#	low	None	None	Tolgow		number	-20-13-11-21-11-11-11-11-11-11-11-11-11-11-11-	-				Name	burner
6	- H - H	150	low	None	None	n ed glow	od 6			-				1,00	T. Sugg
7	11 11	720	low	None	None	Sparks	6	l		-				105	
21		12" 12" 12" 12" 12"	low	None	None	Vedgewoo	2 6	1							30536
22	ti ti	15"	low	None	None	Sparks				-					1,700
23	ff 1f	12"	low	None	None	Ved gewoo	6 od 6			-	-				100
24		12"	low	None	None	Snanice				-					
8	# #	12"	low	Bryant tubular	Ideal 30 gal	Med semon	nd 6			-			-		
				Gas Boiler	capacity	n ouseno	0			+					1000
15	Barracks, 30 Enl men	12"	low	None	Ideal 20 gal	Garlane	Hotel	Туре- 13	burners and	two h	t plat	es.			
1	Headquarters	12"	low	2 Radiant fir	Ganagia		-							. = /9%	leave.
	THE SECTION OF P	12	TOW	- Mantany III	e gas neaters	•	-								140000
							-								1.011
W.				1	Mark C	in	1.			-					18616
					Wade W. Rhei	VAI	cen	c		-					Tork le
	MAGO II			Car	tain, 6th C.A			-		-					
	G VIII			V un ju	Fort Commande	n	-	-		-					
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Q. M. C. Form No. 116 (Old Form 520) Approved Dec. 1, 1921 Revised Feb. 5, 1925

# INDIVIDUAL HEATING PLANTS

At FORT MILEY, CALIFORNIA.

Date MUST 23, 1933.

100	BUILDINGS			TED BY INDIVIDUAL HEATING (STEAM OR HOT WATER)	PLANTS	3	4428	This is	HEA	TED I	BY ST	OVES,	_	ом н				U THOSE	(C-100)	FIR	EPLACE	ES
POST	DECIGNATION		ILDING	and the second second second second	le de la		IN BOILER	8.0							-	-		ALPEN MES	SESPOND.			E PENDONEC
- 72	Radiation or Equivalent ered Pipe Used for Heating  Ordnance Storehouse Baker Stove		NAME OF MANUFACTURER	SER. NO.	SIZE	Capacity Sq. Ft. Builder's Rating	7'	9'	10°	12'	GRATE	16"	16"			RS, DI			10 - Value		FIRE	
4	Ordnance Storehouse			Baker Stove Works, Alasi	100		Rating		-		14	14	10	16	18*	20"	22"	24"	26"	No.	Diameter Grate	No.
26	NCO.Qrs.Sgl.	400		Radiont fine and best	A PAU				116	1		L INE	_				137	935			AV434	
8 & 2	NCO.QRS.(DET.QRS)	750		Radient fire gas heater Bryant Tubular Gas			1376		133	1 33	ALC: H	73 6				77.1				11877	Salve sale	F-7/11
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WAR DEPARTMENT Q. M. C. Form No. 520 Approved Dec. 1, 1921

# INDIVIDUAL HEATING PLANTS

	BUILDINGS			HEATED BY II	MDIS/IDITAL TIES				-			ate				-	_				
	The same and a			TICATED BI II	NDIVIDUAL HEA	TING PLA	NTS			HE	ATE	D BY S	TOV	ES, RO	OM	HEAT	ERS,	AND	FURN	VACES	S
NUMBER	DESIGNATION	SQUARE FEET RADIATION	SQUARE FEET PIPE	NAME OF MAN	UFACTURER	SER, NO.	SIZE	CAPACITY (SQ. FT.)	5°	-		METER GE				HEATI				FUR	RNACES
1	Administration Bldg			0-1-1					7"	911	10a	12" 14	ia l	6" 16"	18	20"	22*	24"	26ª	No.	Diame
ī	n n		***************************************	Cole's Hot B	last					2											
. 2	Q.M. Off. & Store Rm	_		Banner #12.					1			1-11"			-					*******	*******
3	Barrack	Hested by	y fire pla	Sunflower # :	10.				1-4								******				
4	Ordnance Storehouse	merced b	A TILA DIS																		
	Officers Qrs. Single	274		Baker Stove I	Mosks, Alasi	a # 20.					1		11							******	
6 /	Officers Qrs. Double	216	35	Am. R. Co. Id	leal Prem		3 C-15	2 373				33333									
7	Officers Qrs. "		32		11 11	C-2406		373				******									
8	Occiona Orac	216	32	H H H	" Jr	53587	A-20	384		******							******				
	Officers Ors. Single	425	73	H H H	H A	81934	4-22-1	750							-						
TOPTION	2 2 Double N.C.O. Qrs	Heated by	Kitchen	ranges anly.		MRNVA.		B1.50													
13	Guard House			Abendroth Bro	os. Veta # 1	0						*****									
				Baker Stove Y	Forks, Alesk	#20		*************	19	-5"											******
14	Q.M. Stables - No heat.					a, TEU	->	*********			1										
15	Hospital	2478	- /	Am. R. Co. Id	last Cas																
15	Hospital				TABT DAG.	A-258t	<b>28-28-8</b>	3.725													
16	Hospital Stewards Qrs	Heated by	Kitchen	range only.					1.	-8"											
17	Bakery. Now Detach Bks.			1 71-1																	
8,19		No heat		1-Klaine Laur	dry stove,	used as	heate	r.													
20	Barracks	TIN TINK C													-		******				
и	11	************		Abendroth Bro	os. Veto # 1	8,						4					*****				******
	11	************		Coles hot ble	ıst							2					*****	*****			
21	Officers Qrs, Double	140	20	Baker stove	forks, Alask	a. # 20			1		2								******		
22	H H H		20	AM. R. CO. To	laal .Tr		# 12	210	-		-7				-			*****			
23	11 11 11	140	20	11 11 11 1 11 11 11 1	Prem.		122	231													
24	11 17 11	216	32			C-24376	C-152	373			10000									*******	
		216	32	Abendroth Bro	0.8		162Y-W		******			******									
6.27	No heat		********			·	LUL 1-W	360													
8,29	Double N.C.O. Qrs	Heated by	Kitchen	ranges only		* *********															
1,32	TIO WOODS	***************************************				**********	*********														
	Post Exchange	***************************************		Abendroth Bro	Net a Mar		*********				****										
34	B. Maray			19 91	14 14 10 WIT				1-6	2000											
5,36	No Heat.						*******		1-4	314											
37	Library & Tel. Ex			Abendroth Bro																	
8-48	Incl. No heat			Woodd.oru BLC	sa. Veto #10				1-6	310											
49		Heated by	fire nie					*************							1555						
50	Teamsters Qrs				*					******					Testie.	2000					40.000
1,68	Incl. No heat		***************************************	Abendroth Bros	, Veto # 10				1-6	10							*****	* * * * * * * *		*******	**
			***********	*										***	10, 20, 10, 10	**		**			******
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