# Fort Funston Quartermaster Corps Records of Buildings other than Seacoast Fortifications

- (C. A.) (Dept.)

# ANNUAL REPORT OF CONSTRUCTION AND REPAIR

19
30,
June
ending
year
Fiscal

(1)	(2)	(3)			(4)		(5)		(6)		(7)		(8)	
Build- ing No.	Designation of Buildings or Systems	BRIEF DESCRIPTION OF IMPORTANT REPAIR WO FISCAL YEAR, COSTING \$100 O.	DRE ACCOMPLISHED DE MORE	URING THE	REPAIR EXPENDING FOR THE PRESI	TURES ENT R	TOTAL REPA EXPENDITURES THE DATE THE I ING OR SYSTEM CONSTRUCTED JUNE 30, PRES FISCAL YEA	FROM SUILD-	TOTAL ORIGINA COST, NOT INCLUI REPAIRS, TO JUNI PRESENT FISCAL	L DING E 30, LEAR	COST OF NEW ( STRUCTION (INCL ALTERATIONS ADDITIONS BUT REPAIRS) DURING	NOT OTHE	REPLACEMENT V  JUNE 30, 19 1  PRESENT FISCAL	
			B & Q	W.P.A.			FISCAL YEA				PRESENT FISCAL	YEAR		
E-31	P.X., Emerg.		1.81		\$1	81	<u>\$1</u>	81	\$ 8000	00	\$ 8000	00	\$ 8000	00
T-15	Service Club, Te	mp. Elect. 183.08 Plb. 131.94	148.52	246.69	395	.21	357/4	29	E4.35	00			9000	00
E-37	Recreation Bldg	.,Emerg.	32.69		. 32	.69	32	69	6500	00	6500	00	6500	00
25	Flagstaff, Perm	•					275	99	1,50	00			300	00
TEMP.	N.C.O. QUARTERS					 					<u></u>			
T- 5	Sgl. Set	Paint 163.78	1.13	6.34	7	47	1802	42	460	00			1800	00
T- 9	Sgl. Set	Paint 163.78	44.04	47.09	91	13	1928	06	462	00			1800	$\infty$
T-26		Faint 241.88	25.23	56.00	£1.	23	283	70	1800		 		1800	
	TOTALS		70,40	109.43	179	.83	401.4	18	2722	00			. 54,00	00
Temp.	BARRACKS													-
T- 6	23 Men		22.20	21.11	43	31	2663	28	835	.00			. 2000	
T- 7	20 Men		9.59	91.54	101		4256		1374	00			4000	
T-12	68 Men		90.57	12.66			3330		2341				5000	1 00
T-13	68 Men		32.85	6.34	39	19	2942	33.	2341	73	:		5000	1 00
T-19	68 Men TOTALS		73.54	28.21 159.86	101		4,23		2341				. 5000 21000	
	TO TALIS		228.75	<b></b>	388	-61	17616	09	9234	- <b>J</b> .7.			21000	00
ELERG	• BARRACKS												 	
E-33	63 Men		10.06		. 10	.06	10	06	\$500	ÇO	8500	00	8500	00
I-34	63 Men		8.79		8			79	8500	00	8500	00	8500	00
E-35	63 Men	•	11.14			1/4		14.	8500				8500	
	TOTALS		29.99		29	.99	29	99	25500	00	25500	00	25500	00
TEMP.	MESS HALLS				-1									
T- 3	67 Men	Rehab. 684.75	129.97	585.20	715	17	4367	61	1565	00			3500	00
T- 4	170 Men		127.90	67.29	195	19	1965	69	960	QQ			1500	00
	TOTALS		257.87	652.49	910	.36_	6333	3Q	2525	-00			5000	00
E-36	Mess Hall, Emerg	. 170 Men	6.75		. 6	75	6.	75	7500	_00_	7500	00	7500	00
TAP.	LATRINES									<u></u>		<b></b> -		}
T-2		Plb. 116.36	93.95	25 52	129	1.8	4935	90	960	00			1000	00
T-17		- L.		110.94	154		2301	32	1476	51			1500	
*****	TOTALS		137.83	146.47	284	30	7237	22	2436	51			2500	00
BACH.	OFFICERS QUARTE	RS MARRO.			-4	- 3				<b></b> -				
Z-11	40 Officers		20.93		. 20	93	20	93.	15000	.00.	15000	00	15000	00
														<u> </u>
						-•								
						-4								
_													-	
To	TAL							<b></b>				<b></b>		

лld- ng No.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	(3)  BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISH FISCAL YEAR, COSTING \$100 OR MORE		(4) REPAIR EXPENDITE FOR THE PRESE FISCAL YEAR	TURES INT	(5) TOTAL REPAI EXPENDITURES R THE DATE THE B ING OR SYSTEM CONSTRUCTED JUNE 30, PRESI FISCAL YEAR	ROM UILD-	TOTAL ORIGINA COST, NOT INCLUI REPAIRS, TO JUNI PRESENT FISCAL 3	DISTO	COST OF NEW (STRUCTION (INCL.) ALTERATIONS , ADDITIONS BUT REPAIRS) DURING PRESENT FISCAL	UDING AND NOT G THE	(8)  REPLACEMENT V  JUNE 30, 19  PRESENT FISCAL	
	STORAGE			\$		\$		S	Ī	s ·	1	\$	T
8	Q.M. Storehouse	11.75	6.34	18	ÇĢ	1933	99	537	00	Ψ		1500	) ()
10	Paint Shed	•63	6.34.	.6	97		97	125	00			3.50	(- <u> </u>
IS	Tool Shed	.63	6.34	6	97	17	66	75	00			150	) (
	TOTALS	13.01	19.02		03	1952		<del></del>				70	
					.چې۔	<b>L</b> V.264.	Q.4	737	<u>. CO</u>			1720	) ()
ZRG. 22	STORAGE	-dm 5.00											
<u> </u>	Storehouse & Co	L CALLER OF THE CALLED		5	_ΩΩ_		ΩΩ_	4500		4500	CO.	4500	b
32	Storehouse & Co	Adm.						4,500	_00_	4500	20		6
	TOTALS	5.00		5	.ΩΩ.		00	3000	.00	3000		. 9000	
D.	GARAGES	·						<del></del>				·	
4.	Gar. & Fire Sta	1. Wah. 10			1.6		F.1	F00					1
30	Garage ? Veh.	21.34	0.0		772	1,55		500	-00			700	0
;;	Com / Com Com		20.24	41	-5E	75		200				200	
21	Gar. (Gun Sned)	14 VehReheb. 743.09 100.26	<u>51,9_114</u>	729	-22	7/53	54.	1£6 <i>t</i> ,				700	<u>.</u>  0
27	Gar. 1 Veh.			1			<u></u>	200	_20			200	0
	TOTALS	202.08	569.68.3	77.1	72	2775	70.	2764	<i>Z</i> a			1600	
.P.	Linc. Iliu.												
_		72.73	′ 🤈 .		, ,,,	1344	25						
<u>1</u> င် ၂	Sunt to the Control of	se 1.05	د مؤخم و هم			- نىنىڭىنى شە	20		المثلث				
3	Adm. Bldg. Switch Board for Cotton Louse (Del	19. 19. 19. 19. 19. 19. 19. 19. 19. 19.			.05.		39.				}.	<u>ड</u> ू	}-
-	<u> Greend wouse (in</u>	And the second colored as a second colored as					25		.೧೭			500	
4.	Tarini de douce						<u> </u>	7 (J.)	:00			<u> 200</u>	C
	TOTALS	19.1,5	2.21	25	-72.	7933	23	<i>54.</i> £	<u>.50</u>			7500	0
	MISC. DIDGS.					•							
3	Fung-liquie	2,00	1.5	2	2:	2	21	7. **.*				150	TE)
	Fung House Indianatur	2.11.		-			7-7		- 34.34.			<u>+29</u>	[2]
	Cihla	The state of the s			*****	2.0	~~		25				-
	, LINE					·		505	ارت.				-
1		5.50			7-	-5/:		2.04				ث≃-′ــ	-
	ي د ران کي	<u> </u>		~ ~	00	-1/	<u> </u>		ا مجود. ا				
	<i></i>	######################################	22,20	: ا دون	27		25.35	3.0.0					
	ioralo	10.10					~~-	200 200	- × ×	***************************************		<u> </u>	- 1
	.01140	10010	بانده بندد	32		7500	88.		مُنوبد.			7200	<u> þ</u>
, S		5.30		٠٠.	<u>90</u>	23.226	11	2.00	يريد			<u>7000.</u>	t
i.s						المتنافق المستناف	~3.	315	55			3000	5
أاتن	5	<u> </u>	2224.46	2350	04.	(1156	51,	266313	70 l			1,00000	F
	ilui50					1.701	73	220	7 /			1.00°	F
	TUTALL	71./5	2284.46	2255	9!	93260	79	269960	·90			127,000	#
					,								Ţ,
200	Trans. & Dist.	57.33	230.59	331	9.		<u>.</u>	1500	<u>QQ.</u>			4000	E
ct.	Tornet indict of	E STATE OF THE STA			<b>~</b> ;	10:5	10	200	<u> </u>			2000	0
	TVTALO.	£8 <b>.</b> 10	250.57	338	<u> 59 </u>	6016	<u>.</u>	1800	<u>١</u>			٥٥٥٥	
	(ALAA) (YaYa17)	1347.60	11-3.5-	- ,		153009	<del></del>	379157	7 5	Ca roc	00	# 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	
	MANAGE EN LALLA					1	-io	2(7)	42	71.500	<u>cc.  </u>		+
		Rail T. Balkini											

Marl F. Baltwin. Colonel. 5th C.m. Community

natura). W. Caldwell. Abjur. C....C.

REPAIR
N AND R
OF CONSTRUCTION
REPORT
ANNUAL

(1)	(2)	(8)			(4)		(5)		(6)		(7)		(8)		_
							TOTAL REPAIR	ROM	TOTAL ORIGINAL		COST OF NEW C	CON-	REPLACEMENT V	JAXII	
Build- ing No.	DESIGNATION OF BUILDINGS OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT REPAIL FISCAL YEAR, COSTING \$	R Work Accomplise	ED DURING THE	REPAIR EXPENDS FOR THE PRESS FISCAL YEAR	TURES ENT	THE DATE THE E	TIT & O	COST, NOT INCLUDE REPAIRS, TO JUNE PRESENT FISCAL Y	NG 30.	ALTERATIONS A	ND NOT			
No.			B & Q	W.P.A.	FISCAL YEAR	Ł	CONSTRUCTED JUNE 30, PRES FISCAL YEAR	ENT	PRESENT FISCAL Y	EAR	REPAIRS) DUBING	THE YEAR	JUNE 30, 19 PRESENT FISCAL	YEAR	ž
Treat IT	Per Dirit Divide	· · · · · · · · · · · · · · · · · · ·			ļ	1	FISCAL I EA	1	ļ						_
	PX BUILDINGS	\$12.05 (ROTC Funds)		9.96	\$		\$	-	\$8 <b>43</b> 5		\$		\$	-	
	Service Club	Ψ18.03 (NOIC Pullas)		9.90	9	96	3179						9000		
TEMP.	PERM. FLAGSTAFF OFFICERS OTRS.	Total					275. 3455	99	150 8585	.00. 00			300 9300	80.	-
	Sgl. Set	+Ouai	52.00	20,99	72	99	1794		460			<b> </b>		-	
			00.00	<u>69.47</u>	CG.	_22_	1836		462 462				2900 2900	00.	
T=-9.	Sgl. Set		52,00	20.99	72	99	3631		922				5800	SAGET	- ,
TEMP	NCO QTRS.	***************************************				-22.		S-2	P.0664						-
	Sgl. Set	Roofing 135.23	37.57	135.23	172	80	202	47	1800	00			1800	00	r.a.
TEMP.						-00-			4000				111111111111111111111111111111111111111		
T- 3		\$33.15 (ROTC Funds)	54.11	59.15	113	26	3652	44.	1565	00			3500	00	-
T- 6 ×	<b>1</b> †		5.88	13,43	19		2619		835				2000		
T- 7	11	Pl. 140.03	102.89	31.0.49	413	38.	4155	52	1374	00			3000	no	
	TOTAL		162.88	383.07	545	95	10427	93	3774				₿500	00	
TEMP.											***				
T-14		n		133.46	133	46	499		500			<b>-</b>		00	
T-20 /	in						34	00.	200	00			500		
T-27 /									200	00			200		
TEMP.	TOTAL MISC. BLDGS.			133.46	133	46	533	08	900	00			1400	00	
		#36 PS (DOMO Hunda)													
T- 1	Headquarters	\$16.75 (ROTC Funds) \$13.85 (ROTC Funds)	ee 13	3 EO OF	000		1326	73	223 960	00			500 100 <b>0</b>	.00 00	-
T- 2 V	Lavatory		55,11	178.03	233			42						00	-
T- 4	Messhall	Pt. 155.20 sp. 15.10 (ROTC Funds)	38.22 15.64	231.82 45.23	270		1770		960	00				00	
T- 8 / T-10 /	Paint Shop	sp. wio.io (noio remes)		42,62	<u> </u>	8 <b>7</b>	1915	30	537 125					00	-
T-16	Switchboard Room	m				<b>-</b> -	60	7 A		00				00	-
T-18 /	Tool Shed							69	75					00	
T-21	Gun Shed	Elec. 237.54 Pt. 627.73					6923		1864		1864	68	1900		
T-23	Guard House		27.46	392.70	420	16		08	150	00	AUGE	.00		.00.	-
T-24	Target House						13.		100				200		
1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-TOTAL		136.43	847.78	984	21	17329		5069	68	1864	68	7400		=
PERM.	MISC. BLDGS.														_
/ 28	Sewage Pump Hse	•							1.50	00	150	QQ	150	00	_
V 29	Incinerator								455	85	455	.85	500		
	TOTAL								605	85	6.05	85.	650		
	vation Fences		36.50	562.10	598	.60	5962.	68.	3 <b>43</b> 8				3700		
Water	System		4 00				763	88	1500	00			3000		
Dewel	System TOTAL		4.20	.41		61	749		800				2000		₹
Dood			40.70	562.51	603		7476		5738				8700		
Roads Walks			7.84	6300.28	6308	TE	21220		1000				7000		
Groun				4093.09	4093		6101		31.8				500		
	t Range			14443.31	14443	_:DT	58806		268313		۷		400,000		
1418e	TOTAL	***************************************	7.84	24836.68	24844	52	478 <b>4</b> 90913	2 <u>1</u>	329 269960	16.			500 408 <b>000</b>		
Elec	Trans.& Dist.Sys	t.em	57.71	937.98	995		3738		1500				2000		
Elec	Street Lght. Sy	stem				₹.	1939		300	20	-1		1000	50	,-
		N	57.71	937.98	995	60									_
	TOTAL			301 330		- 69-	5677	- #G	1800	υÜ			3000	-00	=
To	OTAL													_	

(1)	(2)			(3)		(4)		(5)		(0)		(T)		(0)	
(1)	(2)			(0)		(4)		(5) Total Repai	R.	(6)		(7) Cost of New C	low	(8)	
BUILD-	Designation of Buildings	BRIEF D	ESCRIPTION OF IMPORT	TANT REPAIR WORE According 5100 or More	APLISHED DURING THE	REPAIR EXPENDIT	TURES	EXPENDITURES F	UILD-	TOTAL OBIGINA COST, NOT INCLUI	L	STRUCTION (INCLU ALTERATIONS A	DING	REPLACEMENT V	ALUE
No.	or Systems		FISCAL Y	EAR, COSTING \$100 OR MORE		FOR THE PRESI	ENT	ING OR SYSTEM CONSTRUCTED JUNE 30, PRESI	TO TO	REPAIRS, TO JUNE PRESENT FISCAL Y	30,	ADDITIONS BUT : REPAIRS) DURING PRESENT FISCAL	NOT	June 30, 19 Present Fiscal	YEAR
				B & Q	W. P. A.			FISCAL YEAR	i I			PRESENT FISCAL	YEAR		
TEME	. CCC BLDGS.					\$		\$		\$		\$	1	8	T
	Barracks	\$35.60	(ROTC Funds)					3227	28	2341	73	*		2500	00
	2427402	\$36.25	(ROTE Funds)		32.66	32		2903	14	2341	73			2500	00
			(ROTC Funds)		135.80	135	80	2146	5Q_	1476	51			1500	
T-19		\$99.85	(CCC Funds)		3.79	3	79	4322	1.7	2341	.73			2500	00
	TOTAL				172.25	172	25	12599	Ω9	8501	.7Q.		<u>_</u>	9000	100
OD / 377	momat		*	495.13	00070 63	005775		152246	ez-					1,63550	
GRANI	TOTAL			490.13	28039.91	28535	.Q4:	125510	99	307657	15	2470	53.	463550	100
					·	}									
															1
												<u>-</u>			
												•			
		ROTC	CCC		····										
									<u>-</u>						
To	TAL	175,00	99.85	495.13	28039.91	28535	04	152246	96	307657	15	2470	53	463550	00
Approv	DAR		16					· /		1/1		1			
	of with the	Ny	<i>Y</i>							$V \mathcal{N}$	$\bigvee \!\!/\!\!/$	Alder	u	Q	
	T. A. Terry	y, Coldt	hel, 6th C.A.	<del>(~0&lt;74.*</del> ·				(Sign	ature	) A. N. Ca	ldw	ell, Major	, વૃ	.M.Y.	
		V	Commanding O	h <b>òral</b> ficer									41	Quartermas	ter.

### 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 This report will be made due saintent by all Post, camp, or station Quartermasters in tripicate, we copies to be forwarded to the Commanding General of the Corps area, who will forward the original to the Office of the Quartermaster General. This report will be required for all posts, camps, or stations, and will be forwarded as soon as possible after the close of the fiscal year. It will be noted that independent stations will forward their reports through Corps Areas, as it is desired that the Commanding General of the Corps Area have 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 in conflict with this should not be used.

THE INFORMATION DESIRED 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 The information desired 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 the day room and renew some of the porch flooring, the cost of each of these various repair jobs exceeding \$100. The entry in column 3 avoid then appear as follows: Exterior painting, \$230, plastering \$107, porch flooring \$401. Under the classification to be used in this column the following headings are submitted as representative important repair items: Roofing, exterior painting, foundations, porches, plastering, glazing, heating, electric lighting, interior painting, sheet metal work, skylights, ventilation, etc.

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 instructions on the preparation of QMC Form 106. The information in this column covers repair expenditures for one fiscal year, the current fiscal year embraced by this report.

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

The purpose of the information to be submitted in columns 4 and 5 is to have information available at a glance to show the Quartermaster General and higher authority the actual cost of replairs 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 a

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 EFFORT BE MADE TO HAVE THE FIGURE IN THIS COLUMN REPRESENT A TRUE REPLACEMENT VALUE, NOT A FICTITIOUS ONE.

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 preparation of QMC Form 95. Under Officers' Quarters permanent and temporary, there should be a further division to show: 1. Individual and separate Officers' Quarters, permanent; 2. Individual and separate Officers' Quarters, temporary; 3. Apartments for officers, permanent; 4. Apartments for officers, temporary; 5. Bachelor Officers' Quarters, permanent; 6. Bachelor Officers' quarters, temporary.

W.A. T. Form 104 (Revised Nov. 22, 1029) (Old No. 501 L) (Revised July 27, 1931) (Revised Jan. 8, 1935)

# ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19.39

(1) Build-	(2) DESIGNATION OF BUILDINGS	(3)  Brief Description of IMPORTANT REPAIR FISCAL YEAR, COSTING \$	R Work Accomplise	HED DURING THE	(4) REPAIR EXPENDI	rures	(5) TOTAL REPAIR EXPENDITURES F THE DATE THE B ING OR SYSTEM	ROM UILD- WAS	(6) TOTAL ORIGINA COST, NOT INCLUS	L	(7) COST OF NEW CONSTRUCTION (INCLUDING ALTERATIONS AND		
ing No.	or Systems	Fiscal Year, Costing \$	300 OR MORE P& Q	W.P.A.	FOR THE PRES	3	CONSTRUCTED JUNE 30, PRESE FISCAL YEAR	TO NT	REPAIRS, TO JUNE PRESENT FISCAL Y	2 30, EAR	ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	JUNE 30, 19.3 PRESENT FISCAL	YEAR
	Group Mo. 1				8		<b>S</b>		9	]	s	\$	Τ-
	/ Temp P Ex 31d.	rs			Ψ		Ψ		Ψ		Ψ	Ψ	-
-15	Servece Club						31.69	12	8435	00		9000	00
	Group No. 14												
	Electric Street	Light System					1939	33	300	00		1000	00
	Group No. 21										` .		
' <b>-25</b> ₹	Flag Staff	Erection on Concrete base	10.00	151.67	161	67	275	99	<b>1</b> 50	00		300	00
		\$151 <b>.</b> 57											
	Group No. 27												
	Temp Bldgs												<u> </u>
	off otrs (Sgl)			1.84		84	1721	97	460			2900	
-6 4	off (trs (Sgl)		5.51	91,25	96		1836		462			2900	
	Sub total		5,51	93.09	98	60	<b>3558</b>	90	922	00		5800	00
	Group No. 28												
<u>-3√</u>	Temp Barracks	D-1-1111 1: 30400 E1	77.6.70	1 NEC 05									
		en Rehabilitation \$2408.51	752.30	1756.27	2508	57	3539		1565			35 00	
-6 V	Barracks						2600		835			2000	
	Borracks		38.26	31.56	69	28	37.42		1374			3000	
-12 <sub>V</sub>	Bannagka CCC								2341	73.		2500	00
	Barracks C	7-1-1-1-1-1-1-1-27545 66	3000 50	04.63.67					2341			2500	
-19 V		Rehabilitation\$3543.22	1239,39	2460,63	3700					<u>73</u>		2500	
	Sub total		2029,95	4248.46	6278	41	20.298	12	10799	7.9		16000	.00,
	Group No. 30 Temp Blags												
-8 🗸		Gen Rehabilitation\$1408.93	280 <b>.7</b> 5	1857.27	1538	<u>02</u>	1855	03	537	00		15 00	00
	Garage, 3 car	John Account to Account to the Accou		70.47		47	365		500			700	
-20 v	Garage, 3 truck	-					34		200			500	
			280.75	1327.74	1608	40	2254		1237			2700	7-2-5-7-7-
	Sub total Group No 32					E.//		05	1507				-
	Perm Bldgs									<b>-</b>		-	
-21	Balloon Hangar	en Rehabilitation\$2522.31	2172.85	2489.55	4662	40	6923	86	8435	00		8500	$\overline{\alpha}$
=	Temp Blogs												
-1 /	Tead ouarters						1326	73	223	00		500	00
		l Interior\$428.78	28.04	480.89	448	93		28	960			1000	
-17/	avatory CCC Sea	1 Interior\$165.83	63,55	208,97	272		2010		1476			1500	
4V	esshall		4.95	248,45	253	40	1500	46	960	00		1500	
-16/	Switchboard Room						60	34	75	00			00
-18/	Tool Shop								75			70	00
-23V	Guerdhouse						86		150	00		500	00
24	Target House						13	99	100			200	1 00
	Sub total		96.54	878 <b>.</b> 31	974	85	9577	11	4019	51		5350	00
	Group No. 34 Reservation Fem												
	Reservation Fenc	es	69.08	64.86	13.3	94	5364	08	3438	02		37.00	00
	Croup No. 46												
	Water System		106.80		106	80	763		1500	00		3000	
	Sewer System						74.5	31	800	00		2000	\cdots
	sub total		106.80		106	80	1509	79	2300	00		5000	100

(1) SUILD- ING NO.	DESIGNATION OF BUILDINGS OR SYSTEMS	Brief Description of I	(3) MPORTANT REPAIR WOSE A BCAL YEAR, COTTING AND OF M	CCOMPLICATE DURING INC.	(4) REPAIR EXPENDE FOR THE PRES FISCAL YEAR	CURES ENT	Total Repail Expenditures w The Dang ing Bing of System Construction June 30, Press Fiscal Year	HA.	(6) Total Obigina Cost, Not indico Bepares, To Tuni Present Fiscal Y	L DING 1830, EAR	COST OF NEW (STRUCTION (INCL. ALTERATIONS ) ADDITIONS BUT- REPAIRS) DURING PRESENT FISCAL	UDING NOTO O THE	(8) REPLACEMENT V TONE 30, 19 PRESENT FISCAL	WINCH.
	Group No. 41				\$		\$		\$		. <b>S</b>	المنادا	\$	
	Roads		472.84	3403.85	3876	69	14912	79	1000	00			7000	)  00
	GRoup No. 42	,									-4		B	Gen Berrer
	Walks						2008	64	318	55	egit on a contract of the cont	1.5	500	00
	Group No. 46			,										
	Grounds		246.09	9608.96	9855	05	44363	19	268313	19		Sime	400000	00
	Group No. 55			1.1.4					May 18 1	20°	J-80			100
	Parget ranges						4784	71	329	16			500	00
	Group No. 13									-6		150.00		,
le ct	ric Trans & Dist	System		2742.57	2742	57	2742	57	1500	00		Line I	2000	) 00
-10°	Paint Shed								125	00				00
÷26√	NCO Qtrs (Sgl)		7.81	21.86	29	67	. 29	67	1800	00			1800	) 00
-27	Garage, 1 car								200	00		d.	200	00
	sub total		7.81	21.86	29	67	29	67	2125	00		-	2150	00
	4.			, i	4									
(A)														7
7					-1	, ,								
.,. :	7-9/12					,								0.00
1	(						,							N as
100010001	TAL,		5498.22	25030 492	30529	34	123711	32	313621	62			469500	00

Crossor and a company

### INSTRUCTIONS

This report will be made out annually by all post, came, or station Quartermasters in triplicate, two copies to be forwarded to the Commanding General of the Corps Area, who will forward the original to the Office of the Quartermaster General. This report will be required for all posts, cames, or stations, and will be forwarded as soon as possible after the close of the fiscal year. It will be noted that independent stations will forward their reports through Corps Areas, as it is desired that the Commanding General of the Corps Area, have 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. numbers or designations in conflict with this should not be used.

UNDES COLUMN 1 AND 2 are continue numbers or designations in conflict with this should not be used.

The typosatron desired in continue 3 should be described by the same time enable the Quartermaster General's Office to determine within a reasonable degree how the annual repair funds have been experited under the various trade classifications. For example, suppose that on a barrack building during the fiscal year it is formed necessary to pain the exterior woodwork, renew a part of the foot, replister the day poom and renew some of the porch flooring, the cost of each of these various repair jabs exceeding \$190. The entry in column 3 would then appear as follows: Exterior painting \$238, roofing, \$238, posting \$197, porch flooring \$401. Under the classification to be used in this column the following headings are submitted as representative important repair items: Roofing, exterior painting; foundations, portions, glazing, heating, electric lighting, interior painting, sheet metal work, skylights, ventilation; etc.

Ling DATA in obtains 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 instructions on the preparation of QMC Form 106. The information in this column covers repair expenditures for one fiscal year, the current fiscal year embraced by this report, and the column of QMC Form 106. The information in this column covers repair expenditures for one fiscal year, the current fiscal year embraced by this report, and the class of the preparation of QMC Form 106. The information in this column covers repair expenditures for one fiscal year, the current fiscal year embraced by this report, and the class of the presents the total cost of repairs from the time does of the present current fiscal year. If records have been properly maintained, it will be merely necessary to said the current year's expenditures for repairs in order to show the control of the presents in the column of th

11001000

Page 1 RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS Reservation-Area 191.69 acres Date June 30, 1941 Name Fort Funston, California Established 1917 Government-owned 191.69 acres. Leased None Location San Francisco, California Freight station Presidio of San Francisco, California Telegraph station Presidio of San Francisco, California Character of post \_\_\_\_Coast Artillery (358) 436; Animals\_ ; N. C. O. <u>46</u> O \_\_\_\_\_ Motor veh.\_\_\_ Capacity: Officers HOT-WATER RANGES OR COOKERS METERS POST BLDG. No. DESIGNATION OF BUILDING REMARKS ON CONDITION OF BUILDINGS SERVICE CLUB (b) Temporary T-15 2134 sq.ft. Good POST EXCHANGE (c) Emergency E-31 Good RECREATION BLDG. (c) Emergency E-37 Good FLAGSTAFF (a) Permanent 25 40 Ft. Fair HOUSING (NCO) A. Enlisted (1) Family Type (b) Temporary Fam Good Fam Good Fam Good (2) Barracks Type (a) Permanent. 1+-6 23 P 20 P Good 1-7 Good \* vt-12 68 P Good x ±-13 68 P Good 1/19 68 P (c) Emergency 2.47 63 P 63 P E-33 Good E-34 Good 63 P E-35 Good B. Officers (2) Bachelor (c) Emergency Good C. Wess Halls (a) Temporary (b) Temporary (b) Temporary (c) Emergency E-36 170 P Good D. Storage (b) Temporary

				HOT	AW.	TER RS		lere		RAI	NGE	S OR			3.	ETE	RS			ĺ		#		훩		١.	1 2				5	
POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	Coal	IIO	Gas	Steam	Blectric	Range Boilers	Coal	) iio	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric	Toilets	Urinals	Kitchen Sinks	Washbasin	Laundry Tubs	Shower Bath	Bathtubs	Fire Extin- guishers	Fire Bucke	Storm Windows	Screens	Designed Capacity	Present Occupancy	REMARKS ON CONDITION OF BUILDINGS
T-8	· · · · · · · · · · · · · · · · · · ·											-	_																		sq.f	Good
	(c) Emergency																														,	
E-22	19	-														l																
E-32														l																		
	F. Garages							į																								
	(b) Temporary																															
r-14.															-															4 V	4 V	
T-20																							<u> </u>							3 V	3 V	
T=14 T=20 T=27											<u> </u>				<u> </u>																1 7	
ا ا	H. All Other Type	5																$\square$												8		
-yer-	(b) Temporary														L.,		<u> </u>													Ĺ		
r-1	Administration Bl	lg.	6	1								<u> </u>		<u> </u>															<u> </u>	423	sq.f	. Fair
r <u>-</u> 2	Lavatory		6	- 2								_		ļ							<u> </u>								L	881	sq.f	Good
'-10 l	Paint Shed	1	5	-							<u> </u>			<u> </u>							<u> </u>								1	149	sq.f	Fair
'-16 l	Switchboard House		(3)	-4							<u> </u>			<u> </u>			<u> </u>	Ш	<u></u>		<u> </u>		<u> </u>							320	sq.f	Good
-17	Lavatory		6	1										<u> </u>				$\square$					<u> </u>	<u>.</u>				L		044	sq.f	Good
<u>'-18  </u>	Tool Shed		1										<u> </u>		<u> </u>			$\square$			ļ							<u> </u>	<u> </u>	151	sq.f	Fair
r <u>-21</u>	Temporary Gun She	ì	h											<u> </u>	ļ		ļ				<b> </b>		ļ	<u> </u>				<u> </u>	9	240_	sq.f	Fair
r <u>-23</u>	Guard House		6	J					_												<u> </u>								_	212	2	Fair
r-24	Guard House Target House	•. 	5																		L		ļ					<u> </u>		178	sq.f	Good
r-28	Pumo House, Sewag	<b>3</b> _6		1							ļ	<u> </u>			ļ		<u> </u>				ļ	ļ	ļ		ļ			ļ	_	42 1	sq.f	Good (lpum per day Good
r-29	Incinerator	0							$\sqcup \downarrow$		ļ			<u> </u>							<u> </u>		<u> </u>			<u> </u>		ļ	ļ	1	ton	per day Good
	1.04												ļ		<u> </u>			$\sqcup \sqcup$			ļ	<u> </u>	<u> </u>	<u> </u>				ļ	L			
-	, · ·						_				ļ		<u> </u>	<u> </u>	<u> </u>			$\sqcup$	ļ			ļ	<u> </u>	ļ			ļ	├	<del> </del>			
				-		<u> </u>					<u> </u>		<u> </u>	<b> </b>			ļ	$\sqcup$		ļ	<u> </u>	<u> </u>	<b> </b>	ļ	ļ <u></u>	ļ	ļ					
									<u> </u>					<u> </u>	<u> </u>			$\square$	<u> </u>	<u> </u>	ļ	ļ	ļ	<u> </u>	ļ	ļ		ļ				
								_					<u> </u>	ļ				$\square$				<u> </u>		ļ			<u> </u>					
									-					ļ						<u> </u>			<u> </u>	ļ		ļ		ļ	<b> </b>			
				$\dashv$									<u> </u>	<u> </u>						<u> </u>	<u> </u>						ļ			ļ	<b>_</b>	
												<u> </u>	ļ.—	<u> </u>	<u> </u>			<b>  </b>		ļ	<del> </del>	ļ		ļ	<u> </u>		ļ.—		<del>                                     </del>			
											_		<u> </u>					$\square$		ļ	ļ					<u> </u>	<u> </u>					· · · -
			-						<u> </u>				ļ	<u> </u>			_	$\square$	<u> </u>		ļ	<u> </u>					ļ		ļ			
		٠.			_							<u> </u>		_		_		-						<u> </u>	ļ				_			
													_					$\sqcup$							ļ							
							_								_			$\vdash$						ļ	ļ		ļ					· · · · · · · · · · · · · · · · · · ·
											ļ	_	<u> </u>		_						-						ļ		ļ	<u> </u>	<u> </u>	
							_							_	<u> </u>												ļ					· ————
													L	<u></u>		L		i 1	1	i								L	1		<u></u> :	·

INSTRUCTIONS.—Preamble, opposite "Capacity" give total number that can be accommodated in all the buildings at the post available for the purpose indicated.

In each column headed "Laundry Stoves," "Ranges," etc., give number installed in the building indicated.

Ranges: Indicate sequence for cooking or heating by placing star (\*) after number of ranges.

In column headed "Capacity" give capacity of building in accordance with the instructions for the preparation of Historical Records, Form 117 (Old Form 173a).

WAR DEPARTMENT Q. M. C. Form No. 111 (Old Form 515)

### RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Date	JUNE 30, 1940			_								-																		Reserva	ation—	Area 191.69 acres.
Name	FORT FUNSTON							Loc	ation	١	SAN	F	RANC	ISC	æ.	CAI	LIFC	RNI	Α.	E	stablis	shed	191	7	Gov	ernme	nt-ow	ned_3	191.6	39 acres.	Leas	sed <u>NONE</u> acres.
	r of postCOAST_ART	. דרי	. E.E.	7											-																	
																				•	in T	-										
Capacity	: Off; \	w.o	ir. an					T	7			_		-		_;	ini. i	men .		2 2				T	<del></del>	<del>;</del>	ivioto	r veh.			losp. b	eds
			١.	HC	T-WA	ATER ERS	5	llere	١.	RA	NGE:	S OR	á.	,	M	ÆTE	RS				<b>'</b>	٩	to	aths	l _		2	l 8		t ty		
POST BLDG. No.	DESIGNATION OF BUILDING	Laundry		T	T	E	Electric	Range Boilers				g.	Blecticic	- 5			E	tric	₽ ₽	sla:	ike ike	Washbasins	Laundry	Shower Baths	Bathtubs	Fire Ratin- guishers	Fire Buckets	Storm Windows	g	Designed Capgaity Present Capagity	REM	ARKS ON CONDITION OF BUILDINGS
		Lag	Coal	Ö	Gas	Steam	Elec	R <sub>B</sub>	Coal	li o	Gas.	Steam	Elec	Water	Gas	Ö	Steam	Electric	Toilets	Urinals	Kitchen Sinks	Water	124	Sho	Bat	Fig. 2	Fire	Stor	Screens	Cap Cap Cap		
TEMP.	SERVICE CLUB		. :																			<u> </u>	<u> </u>									
115/	Service Club		_		1	_	1	1	1				<u> </u>					1	1_		1	1	<u> </u>			1	4			2134 sq.	t.	Geod :
PERM.	FLAGSTAFF	_	_	Ļ	_	╄	1		ļ	1	<u> </u>	ļ	ļ				<u> </u>		<u> </u>	<u> </u>			<u> </u>	ļ		ļ			L			· · · · · · · · · · · · · · · · · · ·
125Y	Flagstaff	_	<del> </del>	-		+	-	-	<del> </del>		ļ	-						ļ		ļ		1:	ļ		ļ	ļ		ļ	ļ	40 ft. h	gh	Poor
TEMP.	BARRACKS		-	<del>  .</del>	+-	-			<del> </del>				_			-	<u> </u>	-	<u> </u>	1	-:-	-	1	-	├		<del> </del>					
13/	Barracks	-	1	<del>                                     </del>	┼-	+-	+-	+	1	<del> </del>		<del> </del>		-				1		-	1	1:		<del>                                     </del>	-	<del>├</del> _				67men, 67m		Good
/ <u>√6√</u> √ <u>4 7√</u>	Barracks	-	├-	$\vdash$	1—	-	+	+	2	-	-				<u> </u>	-		1	1		2	1	1	<del>                                     </del>	-	2	4		-	23men, 23m		_Goed
TEMP.	Barracks & Disp.	$\vdash$	<del>                                     </del>		+	+	+	╢	-	$\vdash$	-		-			1		-			<u> </u>			-	<del>                                     </del>	2	4	1	_	20men, 20m	en	_Good
150 ×	Off. Qtrs. Sgl.	$\vdash$	1	$\vdash$	+	+	+	+	1		,				-		-	1	-			-	<u> </u>	<del> </del>	-	١,	-			INCO, INCO	. ;	Good
491	Off. Qtrs. Sgl.	_	$\vdash$		1		+	$\top$	1			-				-		i	i	1	1	1 1	1 -	-	1	1	5	<u> </u>	-	INCO, INCO		Good
TEMP.	N.C.O. QUARTERS		†···	-	+	+	+	1	1			i				-		-	-	-		1		1		- <del></del> -	-3-			INCA, INCC		G600
V26V	N.C.O. Quarters	-	1	_		1	_	1	1	1								1	1		1			1		1				INCO, INCO		Peor
TEMP.	GARAGES																		: .							-				1,00,		
114V V27V	Garage																		1			. ,.			Ĺ	11.	2			4cars, 1Ch	em	Good
V27/	Garage					1_		<u> </u>										1										<u> </u>		lcar	uck)	Poor
V201	Garage			<u>L</u>	_	1_	_		_	<u> </u>		L.,						l.							ļ			ļ		3cars_		Good
TEMP.	MISC. BUILDINGS		-	-	-	-	_	_	_	<u> </u>								<u> </u>	1			÷	,	<u> </u>	<u> </u>	ļ		<u> </u>	ļ			
7187	Storehouse QM			-			+-	┼	├	1	-			,		_		.1.				- :-		<u> </u>	ļ	1_	4	ļ	ļ	1162 sqf		Good
1/14	Hors. Adm.		1		+	+	+	-	$\vdash$	-						-		1	<u> </u>			<del> </del>	<del>  -</del> -	<del>                                     </del>	<del> </del>	1:			-	423 sqf1	I	Good
12V 14V	Lavatory		1		-	-	+-	$\vdash$	<u> </u>	-						-	-	1	8	4	-	8	11	5	ļ. —	-	-			881 sqf		Good
√10 <sup>√</sup>	Mess Hall Paint Shed		┸	-	┼─	┼	-	┼	2	$\vdash$	-	-	-			$\vdash$	-	1		}	1	-		1	-	1	-		-	2033 sqf		Good
V16/	Switchboard Room		┼	-	┼	+-	+	+	<del> </del>	-		-				-		1		-		1	+	-		1				320 sqf		Peor
V/18/	Tool Shed	_	†	$\vdash$	1	1	1	1		1.	-						-	-					<u> </u>	1		-		<b>-</b>	-	151 sqf		Poor
23/	Guardhouse				1	†	1	Ť			-				- ;			1	:			1								2men		Poor
241	Targethouse					1.			T												1				1					178 sqf1		Poor
<b>*21</b>	Gun Shed														i.			.1							·,	1			· .	9240 sqf1		Excellent
TEMP.	SEWAGE PUMP HOUSE										·							· .	:			<u>  :.                                   </u>	1 :									
	Sewage Pump House	<u>.</u>	<u>_</u> .		_	-								<u>.                                    </u>	. :							ļ				<u></u>		<u> </u>		1 Pump		Excellent
	INCINERATOR					-	-	4	-					1	<u>.</u>			<u></u>				ļ	1	1	ļ		<u> </u>			<u> </u>		<del></del>
	Incinerator	_	ļ		<u> </u>	<del> </del>										ļ		<u> </u>			<u> </u>	-	<u> </u>	<del> </del>	ļ				<u> </u>	1/4 Ton		Excellent
	gs. Not Transfer-	_						<del> </del>	<del> </del>						<u> </u>		:	<u> </u>	·			ļ <u>.                                    </u>	ļ		<u> </u>					·		
	War Department		-	-	-	+		-	-	-									<u> </u>	1		<del> </del>		1		-	-	<del></del>				
	Barrack			<u> </u>	$\vdash$	$\vdash$	1 -	-	1								· · · ·	1	·				<del> </del>			2	4			68men,68	men_	Good
	Barrack Lavatory	_	1	$\vdash$	<del>                                     </del>	+	-	-	1									1		2		1		<del> </del>		2	4		-	68men,68	men.	
	Barrack	<u> </u>					-	$\vdash$	-		-	· ·					-	1	20	-		12	ļ	8	-	1	4	†	-	68 men 6		Poor
	TWIT GOV		_	-	1		-	+										1	- <del>- 1</del>		1		7.		1,,,	-	3		1	,	CINCIL	
				_	1		1	†	1									·				1					1					
-			. :		ľ		.::				·::	, 7	÷::			. ,	;		1 1	C :	1		- · ·		1							
													, ·						1		, A									1.1		
	•		L					_					: 1	·		<u> </u>				<u> </u>		<u> </u>	<u> </u>			<u> L</u>					<u></u>	

WAR DEPARTMENT Q. M. C. Form No. 111 (Old Form 515)

### RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Description	Data	June 30, 1939			1 %		-	, 1 X I		O,		- 4	<b>O</b> 1	1 1	<b>* 1.</b> 1.			<b>7</b> 1	N.L	,		וטוי		<b>J</b> 14		يا		السابت	11 4.C	٠.		Dacary	ation.	-Area 191.69cres.
Character of post GOAST ARTILLARY Telegraph station PRESIDIO OF SAN FRANCISCO, CALIFORNIA Prophetation PRESIDIO OF SAN FRANCISCO, CALIFORNIA Motor vet. S. C. C. 1980 p. 1982 122, Talionals Motor vet. S. C. C. 1980 p. 1982 122, Talionals Motor vet. S. C. C. 1980 p. 1982 122, Talionals Motor vet. S. C. C. 1980 p. 1982 122, Talionals Motor vet. S. C. C. 1980 p. 1982 122, Talionals Motor vet. S. C. C. 1980 p. 1982 122, Talionals Motor vet. S. C. C. 1980 p. 1982 122, Talionals Motor vet. S. C. C. 1980 p. 1982 122, Talionals Motor vet. S. C. C. 1980 p. 1982 122, Talionals Motor vet. S. C. C. 1980 p. 1982 122, Talionals Motor vet. S. C. C. 1982 p. 1982		•			_																													,
Capacity Off.   W. of. and ft. cls.   N. C. O.   #5   1   Eal, mon   382   12   \$\frac{1}{2} \frac{1}{2} 1		`														-																		
Designation of the content of the																					CALI	FORN	IA_	Fre	eight st	ation	PRE	SIDI	O OF	SAN	FRAN	CISC	0, C	ALIFORNIA
Designation of Bullians   Designation of B	Capacity:	Off; \(\bar{V}_{\text{off}}\)	V. of	f. an	d ft.	cls.			-	;	N.	c. o.		#	±3		_; E	nl. n	nen _		392	280	Anin	nals	·	·.		Motor	veh.	8				beds
15   Service Club				Ī										T	-										ä			<b>1</b> 3	Ī .		8	B		25 - 1 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2
1	POST BLDG. No.	DESIGNATION OF BUILDING	undry	-		<del>                                     </del>	Ţ <u>`</u>		nge Boil	ià				ctric	ıte.				ctric	ilets	inais	tchen links	ជាំនធប់ជុំនរ	undry Aubs	ower Ba	thtubs	e Extin- uishers	e Bucke	Vindows	eens	N.S.	E E E E	RE	MARKS ON CONDITION OF BUILDINGS
1			Lai	ပိ	ö	8	Ste	超	Ra	ပိ	Ö	ğ	Ste	ă	We	Ga	Oil	Ste	Ele	H	ğ	N K	Ws	ľ,	S,	Ba	滋	Fir	, ago			ال ال	<u> </u>	
9 Off, Grs. Sgl.   1   1   1   1   1   1   3   1.80C   1.80C	15	Service Club 🖊		<u>.                                    </u>															1	1		1	1								2134	sq.	#t	
3   Barracks	5	Off. Qrs. Sgl. /	,		ļ	<u> </u>	<u> </u>	ļ											1	1		1	1	1		1	1	5						
S   Servacks	9	Off. Qrs. Sgl.		<u> </u>			ļ	<u> </u>	<u>.</u>										1	1		1	1		ļ	1	1	3						
7. Barracks CC. 12 Barracks CC. 13 Barracks CC. 14 Truck Shed CC. 15 Barracks CC. 16 Truck Shed CC. 17 Barracks CC. 18 Barracks CC. 19 Barracks CC. 19 Barracks CC. 10 Truck Shed CC. 10 Truck Shed CC. 10 Truck Shed CC. 10 Truck Shed CC. 11 Truck Shed CC. 11 Truck Shed CC. 12 Truck Shed CC. 13 Truck Shed CC. 14 Truck Shed CC. 15 Barracks CC. 16 Truck Shed CC. 17 Truck Shed CC. 18 Truck Shed CC. 19 Truck Shed CC. 10 Truck Shed CC. 10 Truck Shed CC. 10 Truck Shed CC. 11 Truck Shed CC. 11 Truck Shed CC. 11 Truck Shed CC. 12 Truck Shed CC. 13 Truck Shed CC. 14 Truck Shed CC. 15 Truck Shed CC. 16 Switchboard Room CC. 17 Truck Shed CC. 18 Truck Shed CC. 19 Truck Shed CC. 19 Truck Shed CC. 10 Truck Shed CC. 10 Truck Shed CC. 11 Truck Shed CC. 11 Truck Shed CC. 11 Truck Shed CC. 12 Truck Shed CC. 13 Truck Shed CC. 14 Truck Shed CC. 15 Truck Shed CC. 16 Switchboard Room CC. 17 Truck Shed CC. 18 Truck Shed CC. 19 Truck Shed CC. 10 Truck Shed CC. 10 Truck Shed CC. 11 Truck Shed CC. 11 Truck Shed CC. 11 Truck Shed CC. 11 Truck Shed CC. 12 Truck Shed CC. 13 Truck Shed CC. 14 Truck Shed CC. 15 Truck Shed CC. 16 Truck Shed CC. 17 Truck Shed CC. 18 Truck Shed CC. 19 Truck Shed CC. 19 Truck Shed CC. 10 Truck Shed CC. 11 Truck Shed CC. 11 Truck Shed CC. 11 Truck Shed CC. 12 Truck Shed CC. 13 Truck Shed CC. 14 Truck Shed CC. 15 Truck Shed CC. 16 Truck Shed CC. 17 Truck Shed CC. 18 Truck Shed CC. 19 Truck Shed CC. 19 Truck Shed CC. 10 Truck Shed CC. 10 Truck Shed CC. 10 Truck Shed CC. 11 Truck Shed CC. 12 Truck Shed CC. 11 Truck Shed CC. 12 Truck Shed CC. 11 Truck Shed CC. 11 Truck Shed CC.	3	Barracks		1		<u> </u>	ļ	ļ	<u> </u>	1					_				_			_1_									67 me	n 0	' '	
1					ļ		<u> </u>	_	<u> </u>										-		ļ	ļ	1		ļ				-					
13   Barracks & & & & & & & & & & & & & & & & & & &	7	Barracks		ļ		<del> </del>	<u> </u>	<u> </u>	ļ	2			_	_						1	ļ	2	1	1	1				ļ					- н
10   Barracks 2-C     1   1   1   1   1   4   88 men 0				_		·		ļ	ļ					$\rightarrow$	_				_	<u> </u>	<u> </u>	<u> </u>		<u>:</u>	<u> </u>						<del></del>	<del></del>		***************************************
1			₹.	_	_		ļ	ļ	<del> </del>					_											ļ		2		ļ					
1   1   1   1   1   1   1   1   1   1						-	<u> </u>	-	ļ	$\vdash$			-						1	1		ļ	1.		—		1		<del> </del>				_	
20 Garage Engineer   1					<del> </del>	ļ	ļ	-	├	$\vdash$			$\dashv$			_							-				1	2						
1   1   1   1   1   1   1   2   1   1	20	Garage Engineer 🖊	!	_		├		ļ	<del> </del>			-	-						1			-			-		-		ļ					
1 Hgrs. Adm.					,	ļ	1-20	1	0		- 0	/		-0		_/	) //	a		_		-			├	_		4			TTOS	sq.	40.	
1			~/	سعد	-	14	1.18	up	ue o	الماما	en.	ما ر	7	7	m	1 Y	lie	X.			<del>  -</del>				├	-			,					111
A Mess Hall   1   2   1   1   2   1   1   1   1   1				<del> </del>		1	$\vdash$	1	<del> </del>	$\vdash \vdash \vdash$	$\dashv$		1					-	-				-	<u> </u>	<del> </del>					-	4230 8	H T	<u> </u>	
1		Lavatory				-	├		├-				-						_	8	4		- 8	1	5		-				0022	q. I	<u> </u>	
1	-4	Mess Hall	-	1			-	┼		2		-		<del></del>	-				-#-		-				<del> </del>					<del>                                     </del>	148 s	n f		
17 Lavatory CCC 1 18 Tool Shed				-		<del> </del>	├	<del> </del>	<del> </del>	-	-	$\dashv$	$\dashv$						3		<del> </del>			<u> </u>			1							Pogr
18   Tool Shed				-	-		┼	+	<del> </del>				-							00	_	-	10		-				<u>'</u>					
23   Guard house	17	mad obad		1		$\vdash$	<del> </del>		╁			+	-	$\dashv$	-+			-		اللات	-		12	<u>-</u> -	1.0	-	-							is ·
24 Target house   178 sq. ft.   1		TOOL SHOO		$\vdash$		-	1		1			$\dashv$	-		$\dashv$			_	7				1	_						-				18
25 Flag staff \( \nu \) 26 NCO. Quarters \( \nu \) 27 Garage \( \nu \)  NOTE: All buildings are temporary except #21 (Ballbon Hangar) and #25 Flag staff.				-	$\vdash$	╫	-	<del>                                     </del>	$\vdash$		$\neg$	$\neg$	-	$\overline{}$					-	<del></del>										$\vdash$				· h
26 NCO. Quarters 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 25	1 de goo nouco		·			1	1	<del> </del>	1			-							<b></b>				<u> </u>	1				_	1	40 ft	hi	gh	to to
27 Garage  NOTE: All buildings are temporary except #21 (Ballbon Hangar) and #25 Flagstaff.	26	NCO. Quarters	٠.	1		1	· · ·	1	<del> </del>	1	$\neg$				$\neg$				1	1		1	<del>                                     </del>		1		1							11
NOTE: All buildings are temporary except #21 (Balloon Hangar) and #25 Flag staff.	27	Garage	~.	_	1	1		1		<del>                                     </del>		$\neg$	_						_			_												-12
		/ /	****	: :					-					$\neg$	$\neg \dagger$					· .														• •
			NO	E:	Al	1 b	uil	din	gs	are	ter	npor	ar	ex	cce	ot :	#21	<b>(</b> B	a11	oon	Hang	ar)	and	#25	Flag	staf	f.				er"s			
					:												•												:	l		L	<u> </u>	
		-1																			25							. ',		·	٠	_	<u> </u>	
				1 14		·		- 7			·																			<u> </u>		<u>.</u>		<u> </u>
	·	,						1			:												<u> </u>	<u></u>						<u> </u>		· ·	<u> </u>	
	7.					<u> </u>	Ĺ						•		: ]															ļ	` `			<u> </u>
							<u> </u>	ļ	<u> </u>		· .	.	_			:									ļ			, ,					ļ	
		· · · · · · · · · · · · · · · · · · ·							ļ				_	_						<u> </u>			<u> </u>					·		ļ	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1	* 11.04.00
		·			1		<u>.</u>	ļ					_	_										ļ.,	<u> </u>		· .		·	ļ		ļ	ļ	· · · · · · · · · · · · · · · · · · ·
									. *					_						<u> </u>			<u> </u>	<u> </u>	ļ					ļ	· · ·		ļ	
							·	-			-5						. ·												· .	-		<del> </del>	-	and the second of the second o
												*	_												ļ					<u> </u>		ļ		
							<u> </u>	ļ				-		-					٠.,	·					<del> </del>					<u> </u>			-	
		· · · · · · · · · · · · · · · · · · ·							<u> </u>					_					, ,	·	<u> </u>		ļ		ļ				ļ				-	
							<u> </u>	-	<u> </u>				-					1.		<u> </u>					ļ			5 / 1.1	. 2.		N-19-	-		
						_		-					_	-						<u> </u>	ļ		<u> </u>	<u> </u>	-			27 A. I		1.7.7.1.	a.	<del></del>		
						<u> </u>		<u> </u>	<u> </u>												<u></u>	·	<u> </u>	1:	J	<u> </u>		1 A = 1 -	- 4 × 5	17 e	1.500.20	<u>-I</u>	<u> </u>	

112 to con

Concrete  Bituminus  Concrete	845 1100 215	16 20 12 10 20	CONDITION  Fair Fair Fair Fair Fair	concrete  All Other	LENGTH MICHAEL FEET 30	Width Feet	Good Fair	WATER MAINS	CONDITION	KIND	Ділм.	LENGTH	REMARKS
Concrete b. Bituminus	4930 ft 845 1100 215	20 12 10	Fair					WATER MAINS					
<u>b</u> . Bituminus	4930 ft 845 1100 215	20 12 10	Fair					WATER MAINS					
	845 1100 215	20 12 10	Fair	All Other	1501		Fair	MAIN					
c. All Other	1100 215	12	Fair	All Other	1501		rair	11					
c. All Other	215	10	Fair				l .						
c. All Other													
c. All Other	425	20	Fair					DRAINAGE					
						-							
						.		SEWER MAINS					
		-						IVIALINS					
						-							
						-							
								CAC MATNIC					
						ļ		GAS MAINS					
		-											
		-						ADI	OTTIONS ALTED	ATIONS OF	DEDI ACEM	ENTS IN EQ	THOMENT
								ADI	JIIONO, ALIEN	ATIONS, OK	REFLACEM	ENIS IN EQ	UIFWENI
		-						WATER					
		-						PLANTS					
								SEWAGE					
								TREATMENT PLANTS					
			•										
								ELECTRICAL					
						-1		EQUIPMENT					
						-;					,		
		<u></u>											
	TOTAL	*/15 / 25			TOTAL TOTAL		TOTAL		WATER TREATMENT PLANTS  SEWAGE TREATMENT PLANTS  ELECTRICAL EQUIPMENT	ADDITIONS, ALTER  WATER TREATMENT PLANTS  SEWAGE TREATMENT PLANTS  ELECTRICAL EQUIPMENT	ADDITIONS, ALTERATIONS, OR  WATER TREATMENT PLANTS  TERMAGE TREATMENT PLANTS  ELECTRICAL EQUIPMENT  TOTAL  75/2  TOTAL  75/2  TOTAL  75/2  TOTAL  75/2  TOTAL  75/2	ADDITIONS, ALTERATIONS, OR REPLACEM  WATER TREATMENT PLANTS  SEWAGE TREATMENT PLANTS  ELECTRICAL EQUIPMENT	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT  TREATMENT PLANTS  SEVACE TREATMENT PLANTS  ELECTRICAL EQUIPMENT  TOTAL  TO

REPRODUCED AT THE NATIONAL ARCHIVES

AtFort	Funston	ı,_Ce	lifornis	k				·							Da	te	June 30 19	41	
	CONT		NG RAILROA	ጥያስዊ ጥል ጠ	TRAC	CK	WEIGHT OF RAIL	KIND RAI	OF MA	NTAINE BY-	ED _	GOV	ERNMEN'	r owned	R	AILROAD	OWNED	TOTAL TURNOUTS	TOTAL MILE TRACK
					GAU	GE	OF RAIL	RAI		ВҮ		MILES	TRACK	TURNOUT	8 Miles	TRACK	TURNOUTS	TURNOUTS	TRACK
RAILROADS								-											
	ļ											·							
	<u> </u>			MATERIAI	 Ls			DIMEN	sions	ELEV	ATION DECK	T						REPAIRS MA	ADE
	POST BLDG	SUBSTR	UC- D	SUPER-	<del>,</del>	TREAT	TED OR	· · · · · · ·			Τ	ME	PTH OF AN LOW VATER	DIFFIC	ULTIES IN M G AND REPAI WHARF	AINTAIN- RING		t	1
		TURE	DECK	STRUCTURE	BACKFILL	UNTR	BATED ,	WHARF	<b>АРРВОАСН</b>	H.W.	L.W.							KIND	DATE
WHARVES			·																
						·				<b></b>									
																		•	
	LOCATIO	N F	ort Funs	ton, Cal	ifornia					ARE	A19	1.61		GOVERN	MENT OWNED	Yes	****	LEASED None	<b>)</b>
			1	TARGETS I	NSTALLED					RGETS	$-\Gamma$	В	UTTS	Т	RENCH	1			
	CONDI	rion	No.		TYPE		R	ange Yards	WIDTH	INTER	LVAL	Width	LENGTH	WIDTH	How Drained			FACILITIES	
ARGET RANGES	Good		66	concrete	buts	2	200 & 30	O yds	61	1.		61	501	10'	surface	Water	connections		
						<b>-</b>							- <b> </b>						
			-													Telepho Electric	one c lights		
													<u> </u>						
	BLDG. No.	CON	DITION	ADDI	TIONS, ALT	ERATION EQU	ONS, OR RI UPMENT	EPLACEM	ENTS				BLDG. No.	CONDIT	ION	ADDIT	ONS, ALTERAT	IONS, OR REPLA UIPMENT	CEMENTS
									<del></del>	-									
OILER AND WER PLANTS										REF	RIGERA PLANTS	TING S							
												-	·						
												ŀ				<del>-</del> -			
										·   					<u></u>				
TER PUMPING PLANTS																			
CERUL CE						<b></b>						ļ							
SEWAGE PUMPING																			
PLANTS											HÉATIN	ıc İ			***************************************				± 4
	<u></u>			<del></del>							*117751114								
	Condition		ESERVATION KIND	LENGTH		DITION	INTER		Length	-									
	Fair		arb.Wire				Wood		7001	-		ŀ							
ENCES			STRAHTLE	U)V_1	v ra.			A	.177										
210125	Good		n-Proof											2					
		P	ire	10400	<b></b>														

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 stating" 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.

POST_NAME		ROADS				WALKS					EX	(TENSIO	NS OR ALTER	RATIONS
POST NAME OF FREET OR ROAD	Kind	Length Miles or Feet	WIDTH FEET	Condition	Kind	Length Miles or Feet	WIDTH FEET	Condition		CONDITION	Kind	Diam.	LENGTH	Remarks
None	Bit Macadem	4,100	16	Good	Concrete	30 Ft.	3	Good		Good	Galv.1	311	1,300 F	4.
None	W.B. Macadam	845	20	Good	Gravel	250 Ft.	8	Fair					-2-90-0-	•
	W.B. Macadam		16	Good	Gravel	480_Ft.	4	Fair	WATER MAINS					
None	W.B. Macadam	1.100	12	Fair	Gravel	570 Ft.	3	Fair	WIAINS					
None	W.B. Macadem	215	10	Fair	Cinder	110 Ft.	8	Fair						
None	Red Rock	425	20	Good	Cinder	150 Ft.	5	Fair						
	-								DRAINAGE	None				
!	-													
						·		l						
								l						
									}					
!									SEWER MAINS	Fair	Vit.Clay	ΔĦ	300 F	
									MAINS		Asbestos			•
											Concrete	- GH	1,550 F	
											- Lawrence and -		-1,000	
	-													
									GAS MAINS	None				
									GWO WINTING					
									<del></del>					<u> </u>
	ļ			·					ADD	ITIONS, ALTER	RATIONS, OR R	EPLACEN	TENTS IN EQU	UIPMENT
									ADD	ITIONS, ALTER	ATIONS, OR F	REPLACEN	MENTS IN EQ	UIPMENT
									ADD	OTTIONS, ALTER	ATIONS, OR F	REPLACEN	MENTS IN EQ	UIPMENT
										OITIONS, ALTER	ATIONS, OR I	REPLACE	MENTS IN EQ	UIPMENT
									WATER TREATMENT	\	RATIONS, OR I	REPLACE	MENTS IN EQ	UIPMENT
										None	RATIONS, OR F	REPLACE	MENTS IN EQ	UIPMENT
									WATER TREATMENT	\	RATIONS, OR F	REPLACE	MENTS IN EQ	UIPMENT
									WATER TREATMENT	\	RATIONS, OR F	REPLACE	MENTS IN EQ	UIPMENT
									WATER TREATMENT PLANTS	None	RATIONS, OR F	REPLACE	MENTS IN EQ	UIPMENT
									WATER TREATMENT PLANTS	\	RATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT	None	RATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS	None	RATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS	None	RATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS	None None	RATIONS, OR F	REPLACE	MENTS IN EQ	UIPMENT
									WATER TREATMENT PLANTS	None	RATIONS, OR F	REPLACE	MENTS IN EQ	UIPMENT
									WATER TREATMENT PLANTS	None	RATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS	None	RATIONS, OR F	REPLACE	MENTS IN EQ	UIPMENT
									WATER TREATMENT PLANTS	None	AATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS	None	AATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS  SEWAGE TREATMENT PLANTS	None	AATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS  SEWAGE TREATMENT PLANTS	None	AATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS  SEWAGE TREATMENT PLANTS	None	AATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS  SEWAGE TREATMENT PLANTS	None	AATIONS, OR F	REPLACE	MENTS IN EQ	UIPMENT
									WATER TREATMENT PLANTS  SEWAGE TREATMENT PLANTS	None	AATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS  SEWAGE TREATMENT PLANTS	None	AATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS  SEWAGE TREATMENT PLANTS	None	RATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT
									WATER TREATMENT PLANTS  SEWAGE TREATMENT PLANTS	None	RATIONS, OR F	REPLACE	MENTS IN EQ	UPMENT

CON	TATE COURTS O	BATTROA	n am noem	TRAC	K W	THOIS	KIND	OF	MAINT	AINED	)	GOVE	ERNMENT	OWNED		RAILROAD	OWNED	TOTAL	TOTAL MILE
COF	NECTING	RAILROA	D AT POST	GAUG	E OF	RAIL	RAII	<u> </u>	ву	ζ—		Mп.es T	'RACK	TURNOUT	MI MI	ES TRACE	TURNOUTS	TURNOUTS	TOTAL MILE
None	at Po	st																	
POST BLDG.			MATERIAL	s			DIMEN	SIONS	, I	OF DE	TION	DEP	TH OF	DIFFIC	ULTIES IN	MAINTAIN-		REPAIRS M.	ADE
No.	Substruc- ture	DECK	SUPER- STRUCTURE	BACKFILL	TREATED O	DR W	HARF	APPROAC	н . н	t. w.	L.W.	W	TER."		WHARF		·	KIND	DATE
No	ne at	Post																	
																**-*			
LOCATION	on <b>FO</b>	RT FUNS	TON, CAL	FORNIA						AREA				GOVERN	MENT OWN	D Yes		LEASED	
	-		<del></del>			RAN	GE YARDS		TARG	ETS		BU	TTS	T	RENCH			FACILITIES	
		No.		TYPE				W	-	Interva			LENGTH	Width	How Drain	ED			
Good	<b></b>	6	Concrete	But ts				s. 6		1'		6'	50!	10'	Surface				
							·												firing
BLDG. No.	CONDI	TION	ADDI	TIONS, ALTI	RATIONS N EQUIPA	OR REI	PLACEMI	ENTS				] :	BLDG. No.	CONDITI	ON	ADDITI	ONS, ALTERAT	IONS, OR REPLA UIPMENT	CEMENTS
Non	e at Po	ost								REFRI	GERATI	NG -		None a	t Post				
NOM	e at Po	ost													·				
Non	e at Po	st																	
										¥.FT	C ATTNIC								
	RES	ERVATION		<del></del>		INTERI	OR.	<del>-</del>		n	CATING			None	at Post				
Condition		Kind	LENGTH	Cond	ITION			LENGT	EK										
			-			·													
Good	V	Vire	11,450	Fai	r	Wood	ì	700'											
			2.17		1.30			1/3											
	POST BLDG. No. No. No. No. No. No. No. No. No. No	None at Po  BLDG. SUBSTRUCTURE  None at  LOCATION FO  CONDITION  Good CONDITION  None at Po  None at Po  None at Po  RES  CONDITION	None at Post    Condition   No.	POST BLDG. SUBSTRUCTURE DECK STRUCTURE  None at Fost TARGETS IN No. Good 6 Concrete  BING. CONDITION ADDITION  None at Post  None at Post  None at Post  RESERVATION  CONDITION KIND LENGTH	None at Post    Post   BLDG.   Substructure   Deck   Super   Backfill	None at Post    Post   BLDG.   Substructorial   Deck   Super   Backfill   Untreated   Untreated   Condition   Cond	POST BUDG. SUBSTRUCTURE DECK SUPER STRUCTURE BACKFILL TREATED OR WITCHER DECK STRUCTURE BACKFILL TREATED OR WITCH BACKFILL T	None at Post  POST BLDG. NO. SUBSTRUCT DECK STRUCTURE BACKFILL TREATED OR WEARF  None at Post  LOCATION FORT FUNSTON, CALIFORNIA  CONDITION TARGETS INSTALLED RANGE YARDS  Good 6 Concrete Butts 2008-500 YG  NO. ADDITIONS, ALTERATIONS, OR REPLACEM IN EQUIPMENT  NO. ADDITIONS, ALTERATIONS, OR REPLACEM IN EQUIPMENT  NO. None at Post  None at Post  None at Post  RESERVATION INTERIOR  COMDITION KIND LENGTE CONDITION KIND  Good Wire 11,450! Fair Wood	None at Post    POST   SURPTAUC   DECK   SUPER   SACEPILL   TREATED OR WHARF   APPROACE	None at Post    MATERIALS   DIMENSIONS   BALPOL NO.   Deck   Substract of Tobs   Deck   De	None at Post    Post	None at Post    None at Post   Dimensions   Signation   Dimensions   D	None at Post    None at Post	Nome at Post  MATERIALS  DIMENSIONS  MATERIALS  DIMENSIONS  DIMENSIONS  POST DECK  SUBSTRUCTOR  SUBSTRUCTOR  DACK  SUBSTRUCTOR  NO.  TARGETIAL  TARGET S  WHAN  TARGET S  WHAN  TARGETS  WHAN  MIRS TALCE  DIMENSIONS  POST DECK  WATER  WATER  WHAN  AFRA  WHAN  AFRA  WHAN  TARGETS  WHAN  WHAN  TARGETS  WHAN  WHOM  IDTERNAL  WHOM  IDTERNAL  WHOM  IDTERNAL  BUTST  WHOM  IDTERNAL  WHOM  IDTERNAL  BUTST  WHOM  IDTERNAL  BUDG.  CONDITION  ADDITIONS, ALTERNATIONS, OR REFLACEMENTS  BUDST  WHOM  IDTERNAL  BUDG.  REFRICERATING  FLANTS  BLDG.  NORE AT POST  NORE	None at Post    None at Post   DIMENSIONS   LEGY YOUR   DISPITE OF MATERIALS   DIMENSIONS   LEGY YOUR   DISPITE OF MATERIALS   DISPITE OF MATERIALS   DIMENSIONS   LEGY YOUR   DISPITE OF MATERIALS   DIMENSIONS   DISPITE OF MATERIALS   DIMENSIONS   DISPITE OF MATERIALS   DIMENSIONS   DISPITE OF MATERIAL	NOME AT POST  NOME AT POST  NO. STREET AGENT FORT FUNSTON, CALINORULE  TARGET SUSTAILED  TARGET SUSTAI	NONE at Post  NONE at Post  MATERIALS  DIMENSIONS  DIMENSIONS  MILESTAKE  DIMENSIONS  DISCUSSIONS  MATERIALS  DIMENSIONS  DISCUSSIONS  MATERIALS  DIMENSIONS  DISCUSSIONS  DISCUSSIONS  TREAD  TREAD  WHITE  DIMENSIONS  DISCUSSIONS  TREAD  TREAD  WHITE  DIMENSIONS  TABORYS  WHITE  TABORYS  TABORYS  WHITE  DIMENSIONS  TABORYS  WHITE  DIMENSIONS  TABORYS  WHITE  TABORYS  TABORYS  WHITE  DIMENSIONS  TABORYS  WHITE  TABORYS  TABORYS  WHITE  DIMENSIONS  TABORYS  WHITE  DIMENSIONS  TABORYS  TABORYS  WHITE  DIMENSIONS  TABORYS  TABORYS  WHITE  DIMENSIONS  TABORYS  TABORYS  WHITE  DIMENSIONS  TABORYS  WHITE  DIMENSIONS  TABORYS  TABORYS  TABORYS  WHITE  DIMENSIONS  TABORYS  TABORYS  TABORYS  WHITE  DIMENSIONS  TABORYS  TABORYS  WHITE  DIMENSIONS  TABORYS  TABORYS  TABORYS  WHITE  TABORYS  TABORYS  TABORYS  TABORYS  TABORYS  TAB	None at Post    MATERIALS   DIMENSIONS   FUNDAMENTO   DISTRICT OWNER TAKE   TORNOR   TORNOR	Nome at Post  Nome at Post  MATERIALS  DIMENSIONS  DISCRIPTION  TOPOGRAPH  Nome at Post  DIMENSIONS  DISCRIPTION  DISCRIPT

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

Inder 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 that give 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.

				<del></del>	mp.	CF .	WEIGHT	ZDID 0	B	TNM : D-	-	GOV	ERNMENT	OWNED	:	RAILROAD	OWNED	mom + 7	mom.:
	COL	NNECTIŅ	G RAILRO	AD AT POST	TRA GAU	GE	WEIGHT OF RAIL	KIND O RAIL	F MA	INTAINI BY—	ED	MILES '		TURNOUT	з Мп.е	S TRACK	TURNOUTS	TOTAL TURNOUTS	TOTAL MILE
RAILROADS	No	ne at	Post						_										
	( 14 Y	٠ د		1.46				<u></u>		!				: .					
																			.  <u></u>
	POST BLDG.			MATERIAI	LS			DIMENS	IONS	ELEV OF	ATION DECK	DEI	PTH OF	DIFFIC	ULTIES IN M	AAINTAIN-		repairs m	ADE
	No.	SUBSTRU	C- DEC	SUPER- STEUCTURE	BACKFILL	TREATE UNTRE	D OB W	HARF .	Approach	H.W.	L.W.	MEA	ATER	IN	OULTIES IN M G AND REPA WHARF	IRING	13 ///	Kind,	DATE
WHARVES	No	ne at	Post			-			·:		<del> </del>	<del>-</del>	<del></del>	.22	:	* 1.:		<del></del>	
		110 00	1000										·						
											<u></u>								
				<u></u>	<u> </u>	<u> </u>	·			ļ			<u></u>						·
	LOCATI	on F	ort Fur	ston, Cal	ifornia					ARE	:A			GOVERN	MENT OWNE	yes	· 1	EASED	
	<del></del>			TARGETS I						ARGETS			TTS	·	RENCH				
	COND	ITION	No.	1	Type		RA	nge Yards	Width			WiDTH	LENGTH	WIDTH	How Draine	D	:	FACILITIES	
ARGET RANGES	Good	i	6	Concrete	Butts	-	200%	300 yds		1'		61	501	10'	Surface		connections	None	
ARGEI RANGES																Sewer c	onnections	None	
				 								<b></b>		-		Telepho	ne Temp. or	nly when f	iring
ŀ														-	ļ	Electric	lights	None	
	IN BLDG.	CONTR	IMION	ADDI	TIONS, ALT	ERATIO	NS. OR RE	PLACEME	NTS				IN BLDG.	CONTRACT		ADDITI	ONS. ALTERAT	ONS. OR REPLA	CEMENTS
į.	No.	CGND	ITION		PIONS, ALT	IN EQUI	PMENT			_		_	No.	CONDIT	ION		IN EQ	IONS, OR REPLA	
BOILER AND				<b></b>		· · · · · · · · · · · · · · · · · · ·	<del>-</del>			REF	RIGERA	TING				·			
OWER PLANTS		None	at Pos	t				· · · · · · · · · · · · · · · · · · ·			PLANT	5 -		None a	t Post				
. ]									·										
_			,									[							
[-												]							
ATER PUMPING		Mono	t Post						·							<del>`</del>			
PLANTS		MOHO s	tt FUST	!			······································	·				-							
-														·					
SEWAGE PUMPING														<b>-</b>					
PUMPING PLANTS		.None_e	tPost	<b></b>								-							
İ											HEATIN	G		None	at Post				
			SERVATIO	N			INTER	IOR		-									
	Condition	ON	KIND	LENGTH	Con	DITION	Kin	D	LENGTH										
FENCES -	Good	L	wire	11,450	fai	ir	Mood		001			-							
tropped in					<del>-</del> -														
-																			
	:		,									. [-							

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

Inder 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 supported 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 supported by the square feet of radiation installed in buildings or boilers in individual heating plants.

POST NAME		ROADS				WALKS					E	KTENSIO:	NS OR ALTER	ATIONS
POST NAME OF STREET OR ROAD	KIND	Length Miles or Feet	Width Feet	Condition	KIND	Length Miles or Fret	WIDTH FEET	Condition	<u>.</u>	CONDITION	Kind	DIAM.	LENGTH	Remarks
NONE	Bit.Macadam	4,100 ft.	16	Good	Concrete	30 ft.	. 3	Good		Good	Galy. I	3"	1,300 ft	
NONE	W.B.Macadam	845 ft.	20	Good	Gravel	250 ft.	8	Fair						
NONE	W.B.Macadam	830 ft.	16	Good	Gravel	480 ft.	4	Fair	WATER					
NONE	W.B.Macadam	1,100 ft.	12	Fair	Gravel	570 ft.	3	Fair	MAINS				-	
NONE	W.B.Macadam	215 ft.	10	Fair	Cinder	110 ft.	1						-[	
N <b>ON</b> E	Red Rock	425 ft.	20	Good	Cinder	150 ft.	<u>8</u> 5	Fair						
1401412	Red Rock	#20 I 0 •		GOOU	Ornger	100 I Ta	<u>S</u>	Fair					-	
			ļ										ļ	
			ļ						DRAINAGE	NONE				
									1					
									SEWER MAINS	FAIR	Vit.Clay	. A11	300 ft	
									MAINS		1.4.0.0.4.00	<del>-</del>		
								}						
													-	
									i i					
	ļ								GAS MAINS	NONE				
													<u> </u>	
									100000000				··	
									ADI	DITIONS, ALTER	LATIONS, OR	REPLACE	vients in equ	IPMENT
									<u> </u>					
									İ					
									WATER					
							<u> </u>		WATER TREATMENT	NONE				
									PLANTS					
					***************************************				SEWAGE TREATMENT	NONE				
									PLANTS					
		4,							1					
										NO	NE			
									ELECTRICAL					
									EQUIPMENT					
									ļ					
			-				1	,						
									ŀ					
		G 63.5 01				1500 ++			1					
	TOTAL	7,515 ft.			TOTAL	1590 ft.			1					

(SEE OTHER SIDE)

### **ELECTRIC LIGHTING AND POWER**

At Fort Funston, California	· · · · · · · · · · · · · · · · · · ·	Date 30, 141
1. Post generating plant, active or inactive Nors Original cost  Date completed Total capacity  2. If purchased, give name and address of contracting firm Pacific Gas & Electric Co.  245 Market Street, San Francisco, California  3. Incoming lines at reservation boundary: Voltage 4400 Phase 3  Frequency 60 Number of conductors 4 Aerial or underground Aerial  Length of line from contractor's plant or substation, in miles unknown or feet  4. Service lines from reservation boundary to substation: Owner  Length, in miles or feet Aerial or underground  Number of: Poles Manholes Height of poles How treated  Kind of: Poles Manholes Duct  5. Substation: Original cost None Dimensions  Main transformer bank: Owner  Quantity Manufacturer  Name-plate data  Mounted outdoor or indoor Connection of windings: Primary Secondary  Lightning arresters: Quantity Manufacturer  Name-plate data  Where and how mounted  Switchboard: Material Dimensions  Number of panels Number of oil breakers Number of air switches  List of instruments  Number of circuits leaving station Aerial or underground	Voltage: Primary 4400 Secondar Length, in miles or feet 8900  Number of: Cross arms 64  Kind of: Cross arms wood  Kind of: Manholes concrete  Number of lightning arresters 2. Type  Number of distribution transformers in ser  Method of mounting transformers Pole  Method of grounding arresters, tanks and r  7. Exterior lighting system: Original cost  Series or multiple series  Number of lamps 9 War  B. & S. gage of conductors #6  Type of fixtures bracket reflector  8. Interior installations: Lighting, total kilowatts one Ranges: Total kilowatts connected Air heaters: Total kilowatts connected  Air heaters: Total kilowatts connected  Fans: Number of A. C. installed Motors: A. C., total horsepower connected  Motors: D. C., total horsepower connected  List miscellaneous Government-owned apparatuses.	Number of conductors 4  ry: Power 240  Light 120  Number of poles 32  Kind of poles word  Insulators porcelain  Duct lines none  pole Manufacturer Kearney  vice 7  Aggregate K. V. A. 90.5  a mi sub  neutral driven ground  Date completed 1941  Voltage or amperage 2400 volts-6.6 A  ttage or lumens 1,000  Length of system 2400 feet  How mounted on distribution poles  connected  Number installed none  none  Number installed none  none  Number installed none  12.5  Number installed none
Voltage regulators: Quantity Manufacturer Name-plate data	Enter pertinent information on motors, exc 9. This space for use of O. Q. M. G.	ept desk and bracket fans on reverse side of this sheet.
		DAME
Street-lighting regulators: Quantity 1 Manufacturer G.E.  Name-plate data 3 K.W., 2400 V., 6.6 A, series, #4024511	CHECKED	DATE
Other Government-owned apparatus 4,000 V., oil switch and sauter time clock on street lights		
Apparatus owned by contractor, including metering facilities watt hour meter, current and potential transformers installed on first pole outside of reservation fence.		
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 prom with notation to be made which would affect operation. It is fications, etc. Inasmuch as these forms are used to check up annually, or oftener, if necessary, and reported for correction	not necessary to submit new forms when reporting such slight modi- pon the electric system in operation, entries hereon will be checked be not necessary to submit new forms when reporting such slight modi- pon the electric system in operation, entries hereon will be checked be not necessary reported at all times.  2. 8. STREMERT PRINTED STREET  3—9643

Note: pole line 4800 feet, underground 4100 feet, total - 4900 feet.

	F	OR ALL M	OTORS		IF A. C				IF D. C.	INSTALLED	DEL TED OR	AVED ACE MOVES	
NAME OF MANUFACTURER	н. Р.	<del>i                                     </del>	R. P. M.	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
Westinghouse	1/2	110	1725	Ind.		1	60	7.2	1	E35	Belt	240	Furnace
Vestinghouse	1/2		1725	H		1		7.2		E33	TOTAL C	240	# .
Vestinghouse	1/2	110	1725	**		ī		7.2	<del> </del>	E34	. 4	240	e de la companya del companya del companya de la co
entury	1/3		1750	#		7	60	5.8	<del>                                     </del>	E31	*	240	#
entury	1/3		1750	n		<del>-</del>	60		<del></del>				
lestinghouse	1/2	110	1725		1	1	60	5.6 7.2		E37		240	•
ederal	1/2	220	1725	ü	Win.	1	60					240	
I.S. Motor	3	220	1200	# #	X 215 1		40	30	<del>                                     </del>	Rear <b>B32</b> . ()	Birect		Fire Siren
J.S. Motor	3		1200	er .		3	60	8.6	ļ	SewerDispo	sal "	270	Sewer Disposal
T A. P		220 110	1200	21	4.	3	60	8.6	<del> </del>			270	le North Control of the Control of t
vestingnouse				**	1.5	1	60		-	Ell	Belt	6	Refrigerator
estinghouse	2 //	110	1 ====			1	60		ļ	EIL			<b>11</b>
elco	1/6	110	1750	. 11		1	60	3.1	ļ	#3		10	<u> </u>
			4		·		<u> </u>		<u> </u>				
												,	
<del></del>													
						ļ							
120											,		
					1								
	]					:							
	٠. ٦		٠.		`		-	· · ·					
							3.						
All and the second		A 1.44 F	1.	1 x 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 34		F 15						
									<del></del>			· -	
1 1 1					J/2 78	7. g.,	37.5	7. "	<del> </del>	i		Tar to the same of	
				:-:	2 2 2 3	3 1.13	- · .	943 <u>;                                    </u>					
					. 1111	10.00			12 17 17 17				· · · · · · · · · · · · · · · · · · ·
						77 7							
					112				·			34 1	
				· .					· · · · · · · · · · · · · · · · · · ·			1 10 20 20	Section 18 to the section of the sec
			· . · · · · · ·										
											Constant of the Constant		
													The state of the s
		· .	,										
		<del>  </del>					-			24 1/24 1/2	7 10 10 55		V - 19 00 0 00 00 00 00 00 00 00 00 00 00 00
				,	· · · · · · · · · · · · · · · · · · ·					1,31, 1,22			
									<u> </u>	,			· · · · · · · · · · · · · · · · · · ·
										·		`	
								· · · · · · · · · · · · · · · · · · ·					
· · · · · · · · · · · · · · · · · · ·	-		maritus .	<u> </u>		٠							
92. Sec. 19. 2. 1. 17. Sec. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19		33.3 - 13 b	ni il Javini Noma Zomin	220 20 217	<u> </u>	2 12 ·	÷	30 x 20	Sale	ejeth vie w	and the second	and the state of the	A the second of
As a second of the second	10.00		100 (100 (100 (100 (100 (100 (100 (100		20	1	7. 11	<u> </u>		44 170	2.7 (c. c.	Strain Committee	and the second of the second o
APPLE APPLIES AND APPLE						1 2 2 2		- 3.1.		1 Jay 1 4	2007 141 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1. 1. 2. 1. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	

Tion to The Control of The Control o

### **ELECTRIC LIGHTING AND POWER**

	Date June 30, 1940
t. Post generating plant active or inactive	ate completed. None Total capacity. None
. If purchased, give name and address of contracting firm Pacific Gas & Electric Company.	245 Market Street, San Francisco, California.
incoming lines to substation or junction with post system: Owner P.G. K. Co.	4. Substation: Original cost None Date completed None
Voltage 2100 Frequency 60 PhaseSingle Number of conductors 2	
B. & S. gauge	Transformers: Quantity None Manufacturer None
Aerial or underground Aerial Length of line from contractors plant or substation in miles Unknown	Name-plate dataNone
Length of line on reservation in miles. None. Or feet. None	
Number of poles None Height None Kind None How treated None	Mounted outdoor or indoor
Number of manholes None Dimensions None How constructed None	Lightning arresters: Quantity None Manufacturer None
Distribution system. Original cost. Unknown Date completed Unknown	Name-plate data None.
Aerial or underground Aerial & U'ground Single Number of conductors 2	Where and how mounted None
Voltage: Primary 2100 Secondary 120/210 Power 120/210 Light 120/210  Length in miles 0 Kind of poles od Kind of crossarms Wood	Switchboard: Material None Dimensions None
Length in miles. 1.5 or feet. Wind of poles. Wood Kind of crossarms Wood	Number of panels None Number of oil breakers None Number of air switches None
Ducts None Manholes None Insulators Glass & Porcelain	List of instrumentsNone.
Number of poles 30 Crossarms 52 Manholes 1 Insulators 118	
Number of lightning arresters None Type None Manufacturer None	
Where mounted None How connected None	Number of circuits leaving station
Method of grounding arresters None	Voltage regulators: Quantity None Manufacturer None
	Name-plate data
	Name-pade and
Number of transformers in service(3). Three	Street-lighting regulators: Quantity None
Method of mounting On poles Method of grounding cases and neutral conductors Ground	Name-plate data None
Neutral conductor ground - No transformers cases grounded	Name-place data
	Other Government-owned apparatus. None
	Other Government-owned apparatus. ROM6
	Apparetus owned by contractor including metaping facilities (1) One primary watt hour
	Apparatus owned by contractor, including metering facilities. (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.
Interior installations. Government owned. Yes	
Lighting: Total kilowatt connected	7. Exterior lighting system: Cost None Date completed None
Ranges: Total kilowatt connected	Series of multiple
Water heaters: Total kilowatt connected	Number of lamps
Air heaters: Total kilowatt connected	B. & S. gauge of conductors. None Length of system. None
Fans: Number of A. C. installed	Type of fixtures
Motors: A. C., total horsepower connected	
Motors: D. C., total horsepower connected	Note:
List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total ki	llowatt ratings None
Give total kilowatt connected load of privately-owned appliances (estimated)	
	sheet (1 (None)

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 Copps 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 notations to be made which would affect operation. It is not necessary to submit new forms when reporting such slight modifications, etc. In as much 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.

Free. 1

### **ELECTRIC LIGHTING AND POWER**

	Date_March 1, 1938.
Post generating plant, active or inactive None Original cost None Date com	pleted None Total capacity None
If purchased, give name and address of contracting firm Pacific Gas & Electric Company, 245	Market Street, San Francisco, California.
Incoming lines to substation or junction with post system: Owner P.G.&E. Co. 4.	Substation: Original cost None Date completed None
Voltage 2400 Frequency 60 Phase Single Number of conductors 2	Type None Construction None Dimensions None
B. & S. gauge 6 Insulated or bare Insulated Solid or stranded Solid	Transformers: Quantity None Manufacturer None
Aerial or underground Aerial Length of line from contractor's plant or substation, in miles Unknown	Name-plate data None
Length of line on reservation, in miles None Or feet None	Traus-plate dava
Number of poles None Height None Kind None How treated None	Mounted outdoor or indoor None Connection of windings: Primary and secondary None
Number of manholes None Dimensions None How constructed None	Lightning arresters: Quantity None Manufacturer None
Distribution system. Original cost Unknown Date completed Unknown	Name-plate data None
Aerial or underground Aerial Phase Single Number of conductors 2	Where and how mounted None
Voltage: Primary 2400 Secondary 120/240 Power 120/240 Light 120/240	Switchboard: Material None Dimensions None
Length in miles 1.5 or feet 0 Kind of poles Wood Kind of cross arms Wood	Number of panels None Number of oil breakers None Number of air switches None
Ducts None Manholes None Insulators Glass and Porcelain	List of instruments None
Number of poles 41 Cross arms 77 Manholes O Insulators 204	Dist of fills and the fills an
Number of lightning arresters None Type None Manufacturer None	· · · · · · · · · · · · · · · · · · ·
Where mounted None How connected None	Number of circuits leaving station None
Method of grounding arresters None	Voltage regulators: Quantity None Manufacturer None
Method of grounding arresters	Name-plate data None Manufacturer Rolls
Number of transformers in service One (1) Aggregate K. V. A. 10	
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground	Street-lighting regulators: Quantity None Manufacturer None  Name-plate data None  Other Government-owned apparatus None
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground	Street-lighting regulators: Quantity None Manufacturer None  Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  terior installations. Government owned Yes	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  Terior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454 7.	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  atterior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454 7.  Ranges: Total kilowatt connected None Number installed None	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None  Series of multiple None Voltage or amperage None
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  atterior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454 7. I  Ranges: Total kilowatt connected None Number installed None  Water heaters: Total kilowatt connected None Number installed None	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None Series of multiple None Voltage or amperage None  Number of lamps None Wattage or candlepower None
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  atterior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454 7.  Ranges: Total kilowatt connected None Number installed None  Air heaters: Total kilowatt connected None Number installed None	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None Series of multiple None Voltage or amperage None Number of lamps None Wattage or candlepower None B. & S. gauge of conductors None Length of system None
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  atterior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454 7. I  Ranges: Total kilowatt connected None Number installed None  Water heaters: Total kilowatt connected None Number installed None  Fans: Number of A. C. installed None Number of D. C. installed None	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None Series of multiple None Voltage or amperage None Number of lamps None Wattage or candlepower None B. & S. gauge of conductors None Length of system None Type of fixtures None How mounted None
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  Interior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454 7.  Ranges: Total kilowatt connected None Number installed None  Water heaters: Total kilowatt connected None Number installed None  Air heaters: Total kilowatt connected None Number installed None  Fans: Number of A. C. installed None Number of D. C. installed None  Motors: A. C., total horsepower connected 1.5 Number installed (1) One	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None Series of multiple None Voltage or amperage None Number of lamps None Wattage or candlepower None B. & S. gauge of conductors None Length of system None Type of fixtures None How mounted None
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  meterior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454  Ranges: Total kilowatt connected None Number installed None  Water heaters: Total kilowatt connected None Number installed None  Air heaters: Total kilowatt connected None Number installed None  Fans: Number of A. C. installed None Number installed None  Motors: A. C., total horsepower connected 1.5 Number installed (1) One  Motors: D. C., total horsepower connected None Number installed None	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None Series of multiple None Voltage or amperage None Number of lamps None Wattage or candlepower None B. & S. gauge of conductors None Length of system None Type of fixtures None How mounted None
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  meterior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454 7. I  Ranges: Total kilowatt connected None Number installed None  Water heaters: Total kilowatt connected None Number installed None  Air heaters: Total kilowatt connected None Number installed None  Fans: Number of A. C. installed None Number installed None  Motors: A. C., total horsepower connected 1.5 Number installed (1) One  Motors: D. C., total horsepower connected None Number installed None  List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total kilowatt	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None Series of multiple None Voltage or amperage None Number of lamps None Wattage or candlepower None B. & S. gauge of conductors None Length of system None Type of fixtures None How mounted None  ratings None Pacific Gas & Electric Company furnishing and
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  meterior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454  Ranges: Total kilowatt connected None Number installed None  Water heaters: Total kilowatt connected None Number installed None  Air heaters: Total kilowatt connected None Number installed None  Fans: Number of A. C. installed Total None Number of D. C. installed None  Motors: A. C., total horsepower connected 1.5 Number installed (1) One  Motors: D. C., total horsepower connected None Number installed None  List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total kilowatt	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None Series of multiple None Voltage or amperage None Number of lamps None Wattage or candlepower None B. & S. gauge of conductors None Length of system None Type of fixtures None How mounted None  ratings None Pacific Gas & Electric Company furnishing and installing molding bosing in complete risers,
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  meterior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454  Ranges: Total kilowatt connected None Number installed None  Water heaters: Total kilowatt connected None Number installed None  Air heaters: Total kilowatt connected None Number installed None  Fans: Number of A. C. installed Total None Number of D. C. installed None  Motors: A. C., total horsepower connected 1.5 Number installed (1) One  Motors: D. C., total horsepower connected None Number installed None  List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total kilowatt	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None Series of multiple None Voltage or amperage None Number of lamps None Wattage or candlepower None B. & S. gauge of conductors None Length of system None Type of fixtures None How mounted None  ratings None Pacific Gas & Electric Company furnishing and installing molding bosing in complete risers, relocating 16 pole steps in power line, insta
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  Interior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454 7. I  Ranges: Total kilowatt connected None Number installed None  Water heaters: Total kilowatt connected None Number installed None  Air heaters: Total kilowatt connected None Number of D. C. installed None  Fans: Number of A. C. installed XXX None Number of D. C. installed (1) One  Motors: A. C., total horsepower connected 1.5 Number installed (1) One  Motors: D. C., total horsepower connected None Number installed None  List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total kilowatt	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hour meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None Series of multiple None Voltage or amperage None Number of lamps None Wattage or candlepower None B. & S. gauge of conductors None Length of system None Type of fixtures None How mounted None  ratings None Pacific Gas & Electric Company furnishing and installing molding bosing in complete risers, relocating 16 pole steps in power line, instal primary meter, and installing one Anacanda Fo
Number of transformers in service One (1) Aggregate K. V. A 10  Method of mounting On Poles Method of grounding cases and neutral conductors Ground  meterior installations. Government owned Yes  Lighting: Total kilowatt connected Total number of sockets 454  Ranges: Total kilowatt connected None Number installed None  Water heaters: Total kilowatt connected None Number installed None  Air heaters: Total kilowatt connected None Number installed None  Fans: Number of A. C. installed Total None Number of D. C. installed None  Motors: A. C., total horsepower connected 1.5 Number installed (1) One  Motors: D. C., total horsepower connected None Number installed None  List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total kilowatt	Street-lighting regulators: Quantity None Manufacturer None Name-plate data None  Other Government-owned apparatus None  Apparatus owned by contractor, including metering facilities (1) One primary watt hou meter belonging to the Pacific Gas & Electric Company.  Exterior lighting system: Cost None Date completed None Series of multiple None Voltage or amperage None Number of lamps None Wattage or candlepower None B. & S. gauge of conductors None Length of system None Type of fixtures None How mounted None  ratings None Pacific Gas & Electric Company furnishing and installing molding bosing in complete risers, relocating 16 pole steps in power line, installing one Anacanda Polenda, #9542421#35.58. Fot Head (furnished

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. Inasmulcias 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.

NAME OF MANUELOWING	_ FO	R ALL M	OTORS		IF A. C				IF D. C.	INSTALLED	BELTED OR	AVERAGE HOURS	WORK PEOPLED
NAME OF MANUFACTURER	н. Р.	Voltage	R. P. M.	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
Burke Elect. Co.	1.5	110	1800	Induction		1	60	22.5		16	Direct	15	Recharging storage batteries.
								<u> </u>					3.00
		,											
									i	7			
											1		. 33
31.0													
			, .							•	3		and the second s
												ş1.	
1								L					
											-		<u>.:</u>
			<u> </u>		·								
Ann#											·		
										<u> </u>	1-		
			<u> </u>		<u> </u>								· · · · · · · · · · · · · · · · · · ·
													•
												1	
							<u> </u>		ļ		<u> </u>		
				ļ					<u> </u>		ļ	1	
											<u> </u>		
											ļ		
								<u> </u>	ļ		ļ		
										ļ			
											ļ	· · · · · · · · · · · · · · · · · · ·	
												ļ	
<del></del>			<del>-</del>									ļ	
			<u> </u>	<u> </u>					ļ		ļ		
<del></del>			<del> </del>						ļ		<u> </u>		
					-			<u> </u>	<del> </del>	<u> </u>	<del> </del>		
<del></del>								· ·	ļ		<u> </u>		
······································	<del>  </del>											ļ	
													<u> </u>
<del></del>					· ·			<del> </del>		·		ļ	
·				i							<del> </del>		
											-		
<del></del>									-	· · · ·	}		
									l :		1 4		•
								····			ļ'	<del> </del>	<u> </u>
		161 1								<del></del>		·	
	-	-	ļ			-		- :-				<del> </del>	<del></del>
į.	-+	-							-			<del> </del>	
	-+	· · · · · · ·										<del> </del>	<del></del>
No.			-							<del></del>	<u> </u>	<del> </del>	
7									·			<del> </del>	
to no.												<del>                                     </del>	
1						-				<u> </u>		<del> </del>	<del></del>
- <del>1</del>													······································
empel (c. c.f.). Helicanol manual manual property (c. c. c. deline and operation) of the control						-						<del> </del>	
3										<del> </del>			
1												-	<u> </u>
<u>F</u>						!			P. S. SOVERNMENT PR	INTINA OFFICE	L	<u> </u>	



# TRANSFORMERS

At FORT FUNCTION, CALIFORNIA Date June 30, 1941

NUMBER	CAPACITY	MAKE	PRIMARY VOLTAGE	CYCLES	PHASES	SECONDARY VOLTS	TYPE .	DATE INSTALLED	PRESENT CONDITION	COST OF REPAIRS	REMARKS
354908	10	G. E. Co.	2400	60	1	240/120	H	1941	Good		
024511	3	G. E. Co.	2400	.60	1	Series	H - 20 H	1941	Good	,	
354742	35	G. E. Co.	2400	60	ī	240/120	H	1941	Good		
165168	10	G. E. Co.	2400	60	ī	240/120	` H	1941	Good		
61670	15	Gardner Elec. Co.	2400	60 60	1	240/120	· · ·	1939	Good		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
269194	10	Westinghouse	2400	60	ī	240/120	S	1940	Good		
1888864	7.5	G. E. Co.	2300	60	1	230/115	H	1940	Good		
		-									
	t'		f			-		,			
			Ĺ			-		-			
			[					,			
	·		l								
						-					
	[										
	_ <b></b> -		·	·				-			·
			/ <u>-</u>								
	·		,								
						-		-			
	/		-	[							
	(		(	1	.						Control of the Contro
	/				. ''				-/		
	·J			.()	.						
	/J		,								
	·	1									
	·				1						
					·						
			,	,	(		,		A Company of the Company	<u> इतिहास सामित्र कृत्यक्षित्र स्</u> रा ति हेल् होत्र होत्र होत्र स्रोतिक होत्र	
				(	1						A Committee of the Comm
				(2.5,5	f		- 83- 11- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1		erika in kontekselleksia	- Source of the state of the st	
					1						The second secon
					1					- विकास के प्रतास के सम्बद्धित है। विकास	
				(*************************************	1						
		(		·	(	(					
		(			(						
·				/	('			-			The second of the same beautiful to the second of the seco
		·		(j-	·						
		(	A	·	<sub></sub>			<del> </del>			
		(			(·	-					
37 F			1			1			, , , , , , , , , , , , , , , , , , ,	1	A STATE OF THE STA

· marker 2 4

# TRANSFORMERS

		Funston, Californ		<del>,</del>	<del></del>	T		T		Т	
NUMBER	CAPACITY	MAKE	PRIMARY VOLTAGE	CYCLES	PHASES	SECONDARY VOLTS	TYPE	DATE INSTALLED	PRESENT CONDITION	COST OF REPAIRS	REMARKS
38864	72	G. E.	2300 2400	60 60	1	230/115	H		Good	None	Gun Shed, Funston
6251	10	G. E.	57100	- 60	1	20/120	Ħ	1936	Good	None	Opposite Coast Guard Stn.
38864 36251 3194	10	Westinghouse	2200	60	1	230/115 240/120 220/110	S.		Good	23.00	Gun Shed, Funston Opposite Coast Guard Stn. Mason Rod & Gun Club.
				·							
						1	-				
			1								
						T				1	
		. , .	1			1				1	
						1					
			<u> </u>			1					
									· · ·	1	
-						<del>                                     </del>					
		<del></del>	-			1				·	
.			-			1				-	
			<del>- </del>			1				-	
-						<del> </del>		<b> </b>	···	<del> </del>	
		· · · · · · · · · · · · · · · · · · ·				<del></del>				<del> </del>	
						<del> </del>				<del> </del>	
						<del> </del>	<del></del>				
										<del> </del>	
						<del> </del>	*			<del> </del> -	
						<del></del>				- <del></del>	· · · · · · · · · · · · · · · · · · ·
						1				<u> </u>	
						<b> </b>				<del> </del>	
						<del> </del>				<del> </del>	
						<del>                                     </del>					
						<u> </u>					
						<del>                                     </del>					
										<b> </b>	
										-	
										<u> </u>	
			-							<u> </u>	
										ļ	
			-			<b> </b>				ļ	
					<u> </u>						
_ =											
										1	
		,									
			1			1		<b> </b>		1	

EPRODUCED AT THE NATIONAL ARCHIVES

### **TRANSFORMERS**

At	O Fullous	n, California.		<del></del>						Date	March 1, 1938.
UMBER	CAPACITY	MAKE	PRIMARY VOLTAGE	CYCLES	PHASES	SECONDARY VOLTS	TYPE	DATE INSTALLED	PRESENT CONDITION	COST OF REPAIRS	REMARKS
86251	10 KVA	General Electric	2400	60	Single	120/240	H	1935	Good	None	Opposite Coast Guard Station
						+				-	
					-	1	<del></del>			· · · · · · · · · · · · · · · · · · ·	-
					1	1					_
			ļ'	ļ							
			ļ'	<del> </del>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		_			
			<del></del>			+		_		<del>-</del>	
+									<del></del>	+	
					<del></del>	1	<del></del>	-	<del></del>		
						1	7.1 - 111 - 11 - 11 - 11 - 11 - 11 - 11	-		-	
								<u> </u>			
			<u> </u>								
			<b></b>	ļ	1.						
				<del> </del>		1					
			<del></del>	<del></del> '				-			
			<del></del>			+					
				<del></del>	-	<del>                                     </del>	<del></del>	-			
								-			
				<u> </u>							
			ı	·	<b></b>	<u> </u>	<u>.                                    </u>				
			<del></del>	r	<u> </u> '					<b></b>	
			,—— <u> </u>		<del>                                     </del>	+		_		+	<u> </u>
					<del></del>	<del> </del>		-		+	<u> </u>
								1			
										1	
		<u></u>			'						
1				·	<b>/</b> '						
					<del></del>				· · · · · · · · · · · · · · · · · · ·	<u> </u>	
				1	<u> </u>	<del> </del>				<u> </u>	
-					· · · · ·		-		·		
-				, ,	<del></del> !	<del>                                     </del>		-			
				, ,		-		-		+	
					1			:			
									1		
. 1	J				(						

# HOUSE LIGHTING AND WATT-HOUR METERS

	·	Total	[			NU	MBER AN	D WATT	AGE OF L	AMPS INS	STALLED			T		,	WATT-HOUR	METERS	3		
Post umber	DESIGNATION	Total Authorized Lighting Outlets	15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watts	150 watts	200 watts	300 Watts	Other wattages	Mir's name	Type or style	Amp.	Voltage	No. of . phases	No. of wires	Date installed	Last date calibrated
1	Headquarters	6	İ	2	2	2							2 plugs	Sangame	. Н				2n	1921	Unkno
2	Lavatory	11		5	3	3		T					2 plugs	15	Ħ	1			2	1921	. 11
.3	Barracks	22		10	10	2								19	Ħ	ſ			2	1921 1921	11
4	Mess Hall	32			18	1/1							4 plugs	10	H				2	1921	Ħ
5	NCO Qrs. Sgl.	9		4	4	,	1						5 plugs	G.E.	Ŧ				2	1917	11
6	Barracks	16		8	3	5									Н				2	1917 1921	**
7	Barracks Q.M. Storehouse	21		1h									2 plugs 4 plugs 3 plugs	Sangame G.E.	Ħ				2	1921	Ħ
8	Q.M. Storehouse	12		3	10								3 plugs	9	H				2	1921	tt
9	NCO Qrs. Sgl.	7		3	3		1							Ħ	H	Ī			2	1921	n
14	Garage	ż	•	2																	
15	Service Club	26		10	. 8		. 8				ļ		6 plugs	Ĥ	1				2	1917	Ħ
21	Gun Shed	11								1		10		Ħ	1				.3		
12	CCC Barracks	40		40							]	10	5 plugs	Sangame	H				2	103	103
13	CCC Barracks	40		32					1				4 plugs	Ħ	Н				2	1031 1931	193 193
17	CCC Levetory CCC Processing Off.	12							1				3 plugs	G. E.	Ħ				2	1934	193
17 19	CCC Processing Off.	12 40		12 10	<u> </u>	24		6						G. E.	Ħ				2	1934	193
16	Switchboard rooms	5		5										Ħ	ਜ				9	-//-	
	Guardhouse, Main Gate	2				2							1 plug	tt	H				2		.]
23	Guard Quarters	5				5							2 plugs		H				2		
	Guard Quarters	6				6	l						- 16-	10	H				-		
28	Sewage Pump House	1		1											H				3	·	
	·													^							
									}												
						<u> </u>															
																			1		
																			<u> </u>		
																					1
													•								
								L													
																				,	
							-														
																		٠.			



Incla 3

# HOUSE LIGHTING AND WATT-HOUR METERS

		Total				NU	MBER AN	D WATTA	GE OF L	AMPS IN	STALLED						WATT-HOUR	METERS			
Post umber	DESIGNATION	Total Authorized Lighting Outlets	15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watte	150 watta	200 watts	300 Watts	Other wattages	Mfr's	Type or style	Amp.	Voltage	No. of	No. of	Date installed	Last date
1	Headquarters	4		2	2			_						Sangar			<del> </del>		2	1921	Unkao
. 2	Lavatory	8		5	3									n	H		· · ·	$\vdash$	2	1921	n n
3	Barracks	20		10	10			<del> </del>						11	H		<del> </del>	<del> </del>	2	1921	11
3	Barracks							<del>                                     </del>						**	Н		ļ		2	1921	11
4	Mess Hall	18			18			_						#	H			<del> </del>	2	1921	#
5	Officers Qrs., Sgl.	9		4	4		1	<del> </del>				<del> </del>		G. E.	1			<del> </del>	2	1917	11
6	Barracks	11		8	3		-	<del> </del>			-			Sangar					2	1921	##
7	Barracks	24		14	10					<del> </del>		-		Sangai	H		· · · · · ·		2	1921	11
8	Q.M. Storehouse	6		6	10		-		<del> </del>					17	H		<del> </del>	<del> </del>	2	1921	**
9	Officers Qrs., Sgl.	9	<del> </del>	3	5		1					<del>                                     </del>		117						1921	11
14	Garage	2		2				<del>                                     </del>		<del></del>		-			H	<del> </del>	<del> </del>		2	1361	+
15	Service Club	13		5	4		4			-	-			G. E.	1	-			2	1917	11
21	Balloon Hangar	14		-5	. *		- 4		14					G. E.	-					1917	+
12	C.C.C. Barracks	32		32					14		-								-	7.07.	1205
13	C.C.C. Barracks	32		32				<del></del>		<del> </del>	-			Sangar					2	1934	1934
17	Latrine, C.C.C.	10		10				<del> </del>		<del> </del>	-			Sangar					2	1934	1934
19	C.C.C. Processing Off	32		_		7.0			ļ	<del></del>				11	H			-	2	1934	1934
11	Wards Character Street			10		16		6		ļ	-				H				2	1934	1934
<u>†1</u>	Work Shop, Art.Engr.	1			1			-			-			<u> </u>							-
														-							
											<u> </u>					↓					
											<u> </u>					<u> </u>					
															<u> </u>	ļ		<u></u>			
	·																				
			L											Ι.							
																1			•		
	:																				
															-		,				
·.		•			-									1							
_		· ·		. –										·	·	$\vdash$					T
								····			-					<del>                                     </del>					1
									1. 1 1		-		··· · · · ·	<del> </del>		<b>†</b>					1
									····		<u> </u>										
	<del></del>									-				<del>                                      </del>		<del>                                     </del>					<u> </u>
									- ,					· · · · · · ·				-			+
																					+
						·							· · · · · · · · · · · · · · · · · · ·	-							
	<del> </del>						:		<u> </u>												
-		· · · · · · · · · · · · · · · · · · ·												ļ							+
								· ·													
				[													·				-
		ſ		- 1	1	- 1						1			1	1					1

# WATER SUPPLY SYSTEM & WATER PUMPING SYSTEM

POST: FORT FUNSTON		_							• ,	_ : ***	DATE:	June 25	, 1942		<u></u>
Consumption - gallons b. Min c. Dai 4. Estimated fi. Max Population supplied b. Min	ing source imum day _ imum day _ ly average imum mont! imum mont!	e of supply	· · · · · · · · · · · · · · · · · · ·	7. 8. 9.	Has the ca If not ful Number and	lions per day available pacity of the supply been fully ly developed, what maximum take size of connections (city supp, type, make, and capacity of s	developed may be ha	?d?	11. /	Are pressur Pressures	utomatic fires satisfacta. Maximum . b. Minimum . c. Normal f. d. At highe	or post	rate flush	near Bidg. I	No
Animals supplied - daily av				= -										· · · · · · · · · · · · · · · · · · ·	
13. Description of source of su	pply, san	itary condi	itions, and h	now water d	istribution	system is operated: Con	nected t	o existin		m.		:		·	
												,			
14. Description of pump operati	on:														
	15.	WELL DATA						17. CENTRIFU	GAL AND D	irect-act in	G PUMPS				
Well No	1	2	3	4	5	Pump No	1	2	3	4	5	6	7	8	9
Total depth - feet						Where installed - Bldg. No					Ī				
Size of casing and material			<del> </del>			Name of manufacturer	•				<del></del>	1	ļ	<del> </del>	
Length of screen and material			<del> </del>		<del>- </del>	Capacity - g. p. m.		<del> </del>		<del> </del>	4	ļ		<del> </del>	<del> </del>
ize of screen openings			<del> </del>		<del></del>	Design head - feet		<del> </del>		<del> </del>	·	<u> </u>	+	<del> </del>	<del> </del>
tanding water level - feet			<del> </del>		<del> </del>	Speed - r. p. m.		<del> </del>		<del> </del>	<del></del>	<del> </del>	+	<del> </del>	
Capacity - g, p, m,		ļ	<del> </del>		<del> </del>	Driving unit	-	:		· <del> </del>		ļ ·	<del></del>	<del> </del>	
Prawdown - feet			<del> </del>		<del></del>	H. P. of driver			<del></del>	ļ	-	<del> </del>	. <del> </del>	<del> </del>	<u> </u>
hen drilled		<del></del>	<del></del>		<del> </del>	Voltage	<del></del>	1		<del> </del>	-		<del> </del>	<del> </del>	<del> </del>
Cost	<del></del>	ļ	<del> </del>		<del> </del>	Electric current Phase	<u> </u>	<del> </del>	-		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>
low pumped			<del> </del>		<del> </del>	(Cycles		<del> </del>		+	+	<del> </del>	1	<del> </del>	<del> </del>
here is log available		L	<u> </u>	L	<del></del>	Direct or belt driven		<del> </del>		-	-		<del> </del>	ļ	<del> </del>
	16. DE	EP-WELL PUL	₽S			Suction lift or head - feet_				-	<del></del>	<del> </del>	<u> </u>	<u> </u>	<del></del>
lame of manufacturer		<b></b>	-			Discharge head - feet		1		1	+	-	<del> </del>	<del> </del>	<del></del>
ype		<u> </u>			1	Automatic or manual start		<del> </del>		+	<del> </del>	<del> </del>	<del> </del>	ļ · · · · · · · · · · · · · · · · · · ·	
apacity - g. p. m.		ļ	4		1	Unit Serial No.		<del>                                     </del>		<del> </del>	<del> </del>	<del> </del>	1	<del> </del>	<u> </u>
ead - feet					ļ	Date installed				<del> </del>	+		1	<del> </del>	ļ
riving unit			ļ		1	Cost				<u> </u>	<del></del>	L	<u> </u>	<u> </u>	<del></del>
P. of driver						18. Remarks on pumps covered	by 16 or 1	7:				···			
					<del> </del>					•			· · · · · · · · · · · · · · · · · · ·		
lectric current Phase			<del> </del>		<del> </del>				~		•				
1 - T			<del>                                     </del>		<del> </del>	1									
(Cycles			<del> </del>		<del> </del>	<del> </del>								<del></del>	
Pate installed		<del></del>	+	<del></del>	<del> </del>						<del> </del>				
Cost			<del> </del>		ļ	4							····		

			Sedimentat	tion Basins		Filters				Cle	ar Water T	e11	
· · · · · · · · · · · · · · · · · · ·													
													·
	• 1	· ·											
				_ <del></del>									
				· · · · · · · · · · · · · · · · · · ·									
		outlet:											
											<del></del>		
										····			
. IREATED WATER STORAGE		<del></del>			33. DISTRIBUTION		ER MAINS-(	Give title	and draw	ing numbe	r of layo	ut plan &	where ava
				32. IMPOUNDING	Diameter		<del> </del>				<del> </del>	ļ . — —	<del></del>
Elevated	Grov	ınd		RESERVOIRS OR DAMS	Material								ļ
					Length								
					Class	Std.	J						
					Joint material	Thread							
					Depth of cover	30"							
					Date installed								
					Cost					I			
								VALVE	s		1		
					Size	1	1			F	T		T
•					11						l "		
SPPINKLER SYSTEM FOR FIRE	PROTECT ION				<b>————</b>		1						
		:-						HYDRANI	s			•	
					Size	T	1						
					Number	<b>-</b>							·
					Cost	-	+				<u> </u>		<del> </del>
				-	35.	SPR INKLER	OR OTHER I	RR IGAT ION	SYSTEMS				
				<del>,</del>		· · .						· · · · · · · · · · · · · · · · · · ·	
			-										-
0 to 35): Include Total (			<del></del>					<del></del>	<del></del>		<del></del>	···	
	ow of water through plant tion to places of usage: ed, leased or otherwise): ay: TREATED WATER STORAGE  Elevated	tion to places of ussge:ed, leased or otherwise):ey:  TREATED WATER STORAGE	.):	.):	.): ow of water through plant from intake to outlet:  tion to places of usage: ed, leased or otherwise): sy: . TREATED WATER STORAGE  Elevated  Ground  32. IMPOUNDING RESERVOIRS OR DAMS	.): ow of water through plant from intake to outlet:  tion to places of usage: ed, leased or otherwise): ey:  . TREATED WATER STORAGE  Elevated  Ground  32. IMPOUNDING  RESERVOIRS OR DAMS  Length  Class  Joint material  Depth of cover  Date installed  Cost  Sire  Type  Mumber  Cost  Number  Cost	ow of water through plant from intake to outlet:  tion to places of usage: ed. leased or otherwise); ey:  TREATED WATER STORAGE  Ground  Ground  RESERVOIRS OR DAMS  Length  Length  Length  Longth  L	tion to places of usage:  ed, leased or otherwise): ey:  TREATED WATER STORAGE  Elevated  Ground  Ground  RESERVOIRS OR DAMS  Length  Longth  Longth  Longth  Longth  Longth  Longth  Joint material Threadd  Depth of cover 30"  Date installed 7-41  Cost \$250  Sire  Type  Mumber  Cost  Sire  Type  Mumber  Cost  Sire  Type  Mumber  Cost  Sire  Type  Mumber  Cost  Sire  Type  Mumber  Cost  Sire  Type  Mumber  Cost  Sire  Type  Mumber  Cost  Sire  Type  Mumber  Cost	tion to places of usage:  ed. leased or otherwise);  ey:  TREATED WATER STORAGE  32. IMPOUNDING RESERVOIRS OR DAMS  Length 125!  Class Std.  Joint material Thread  Depth of cover 30"  Date installed 741  Cost \$250  VALVE  SIFE  Type  Number  Cost  SPPINKLER SYSTEM FOR FIRE PROTECTION  35. SPRINKLER OR OTHER IRRIGATION	.): ew of water through plant from intake to outlet:  tion to places of usage: ed. leased or otherwise): ey:  TREATED BATER STORAGE  32. IMPOUNDING RESERVOIRS OR DAMS  Diameter 1"  Material G.I.  Length 125! Cless Std. Joint material Thread Depth of cover 300: Depth of cover 30: Cost  Size Type Number Number Number Number Cost  SPINKLER SYSTEM FOR FIRE PROTECTION  35. SPRINKLER OR OTHER IRRIGATION SYSTEMS	THEATED WATER STORAGE  Servated Ground RESERVOIRS OR DAMS  Elevated Ground RESERVOIRS OR DAMS  Length 1251  Class Std.  Joint material Thread Depth of cover 3010  Depth of cover 3010  Depth of cover 3010  Date installed 7-41  Cost \$250  VALVES  SPINMLER SYSTEM FOR FIRE PROTECTION  SPINMLER SYSTEM FOR FIRE PROTECTION  SS. SPRIMLER OR OTHER HERIGATION SYSTEMS  Sire Humber  Cost Humber Regarion Systems	ov of water through plant from intake to outlet:  tion to places of usage: ed. [seased or otherwise];  97:  TREATED WATER STORAGE   Bievated  Ground  RESERVOIRS OR DAMS  Length  1.25;  Class  Std.  Joint material Thread  Depth of cover 30H  Date instelled 7.4.1  Cost  Size  VALVES  SPINKLER SYSTEM FOR FIRE PROTECTION  Size  RUMBER  SIZE  STORAGE  SIZE  VALVES  SIZE  SPINKLER COTHER IRRIGATION SYSTEMS  SIZE  SIZ	THE PROPERTIES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION  SPECIAL SERVICES OF THE PROPERTION SYSTEMS  SITE SERVICES OF THE PROPERTION SYSTEMS

MOLEN BUT TA GROUP GOOD

6/25/42 MAJOR, CORPS OF ENGINEERS
DISTRICT REGIONAL ENGINEER

# WATER-SUPPLY SYSTEM

	Fost Fu		Californ	ia.									Date	М	arch 1, 1	938	
Source of	f water supp	ly Pur	chased f	rom the San Fr	ancisco W		ment.			7							
			source or so	appry													
Quality o	of water G	ood				<u></u>	<u> </u>						·				
Has the	capacity of t	he supply	been fully d	eveloped? Francisco Wate	er Dent. r	main direct	to buildin	σ8 -									
Describe	distribution	system		11020000 1100	от ворој .		o ballain	50•									
- <del>.</del>																	39773
		FILT	TRATION			SOFT	ENER				CH	EMICAL	FEED AND ST	ERILIZI	NG EQUIPM	ENT	
	SEDIM	ENTATION BASIN	FILTER	S CLEAR-WATER BASIN		SOFTENER	TANKS BRINE	CANTUC					CHLORIN	ATORS			
	1	BASIN	FILTER	BASIN		SOFTENER	TANKS BRINE	NU	JMBER	C/	APACITY		MAKE		TYPE	COST	DATE INSTALLED
Number			None		Make	None							None				,
Dimensions			-		No. units_					L				<u> </u>			
Material					Dimensions				MBER	CHEM. U	leep	CAPACITY	DRY FEED I		DRIVEN	COST	DATE INSTALLE
Capacity					Capacity				MIDER	CHENL	. I	CAPACITI	None	How	DRIVEN		DATE INSTALLED
Cost Date install	led				Material Cost								1,0110				
Гуре					Date install	led							LUTION FEEL	EQUIP	MENT		• •
Bldg. No			ļ		Building No	0		NU	MBER	SIZ	E TANKS	(	HEMICAL USED	HOW	CONTROLLED	COST	Date Installed
					Kind of zec							N	one				
			ļ			er regeneration	Ki	lograins						<u></u>	:	<u> </u>	
				`	WELLS			`			ļ		W	ATER N	METERS		
NO. OF WELL	. KIND	DEP	TH DIAM.	MANNER PUMPED	CAPACITY, G. P. M.	COST	DATE (INSTALLED	Standing	TER LE	VEL Faw Down	NUMBER	,	MAKE		TYPE	SIZE	BUILDING NO.
	11 pt 15 pt	12 11	7 77					+	_			Non	6				
											<b> </b>	ļ		ļ			
				-				-			<u> </u>	ļ					
							<del>                                     </del>	<del></del>			<del> </del>	<del> </del>					
								<b>—</b>	+		<u> </u>		·				
				WATER MAINS	,							WATE	R ANALYSIS			i	Parts per Million
M	ATERIAL	DIAM.	LENGTH	SOURCE SUPPLY	CLASS	COST	DATE INSTALLE	D Date of			Total	l bardress (	as CaCO <sub>3</sub> )		· · · · · · · · · · · · · · · · · · ·		
Mains	Joint		LENGIN	SOURCE SUPPLY	CLASS		DATE INSTALLE	Date of	anarys				ethyl orange (as Ca	(CO <sub>2</sub> )			
		3**	1300	S.F. Water		\$ 897×28	1935.	Where	made_			-	oncentration (pH)_				
<u>.</u>		<del> </del>		Department	·		-		<del>.</del>			al iron		· · ·			
	<del></del>		0.25	-							, ,	-		···			· · ·
			0.23		···	<del>., </del>	· · · · · · · · · · · · · · · · · · ·	W	11 4 .			ium	<del></del>				
		1 -					7.***	Where	conecte	a			D <sub>4</sub> )				
										•			assium (as Na)				
		-					1						/	Average Tu	rbidity		
	.1	1	<u> </u>	1													
					$\neg$		CISTERNS, ETC									PRESSURE	
BUILDING NO.	MATERIA	AL :	DIMENSIONS	SOURCE SUPPLY	CAPACIT GALLONS	Y. T	RESTLE Material	Pump		TER Flagpole	4	cost	DATE INSTA	LLED	AT HIGHEST FIRE HYDRA	NT F	AT LOWEST IRE HYDRANT
					-	rieigne	IATECIAL	rump	+-'	- sagpore	<del> </del>						
				1			· · · · · · · · · · · · · · · · · · ·								Number fire hy	rdrante	
							-								Standpipes for		ts (number)
				1							1						,

REPRODUCED AT THE NATIONAL ARCHIVES

### WATER-SUPPLY SYSTEM---CONTINUED

Remarks: The supply pipe from the San Francisco Water Department is 12" with meter pressure reducing valve.

### INSTRUCTIONS

In description of distribution system, state whether a gravity system or water is pumped into an elevated tank or reservoir.

Building Number.—Give post building number of structure or building in which apparatus is installed.

### FILTRATION

MATERIAL.—State whether wood, steel, concrete, etc.

CAPACITY OF FILTER.—Give gallons filtered per minute.

Type of Filter.-State whether gravity or pressure.

### SOFTENER

CAPACITY OF SOFTENER TANKS.—State total gallons of softened water per regeneration.

CAPACITY OF BRINE TANKS.—State pounds of salt tanks hold.

KIND OF ZEOLITE.—State whether green sand, or, if synthetic, give trade name.

Total Capacity per Regeneration.—Give number of kilograins (1 kilograin = 1,000 grains) of hardness removed per unit per regeneration.

### CHEMICAL FEED AND STERILIZING EQUIPMENT

Number.—Give the number of chlorinators, dry feed machines, or solution tanks in the installation referred to.

### WELLS

Number of Well.—Give number used in reports and references.

KIND.—State whether dug or drilled.

MANNER PUMPED.—State whether air lift, deep-well pump, or flowing.

WATER LEVEL-Distance from ground level to water.

Draw Down.—Give distance from ground to water level at capacity stated.

### WATER METERS

Type.—State whether disk, current, Venturi, or compound.

### WATER MAINS

MATERIAL.—State whether cast iron, steel, concrete, wood-stave, etc. State material used in calking joint.

Source of Supply.—If a gravity flow, state tank or reservoir; if pumped, give number of pumping plant.

CLASS .-- If cast iron, American Water Works Standard, state whether Class A, B, C, or D.

If centrifugally cast iron, state whether Class 150, 250, etc.

If steel, concrete, wood-stave, give maximum pressure pipe is designed to withstand.

### WATER ANALYSIS

Give results of latest analysis of sample from post distribution system.

Give date and where analysis was made.

### TANKS, RESERVOIRS, ETC.

MATERIAL.—Give material used in construction.

Source Supply.—Give building number in which pumping plant is installed as shown on Water Pumping Plant Data Sheet, Form No. 107.

ELEVATION HIGH WATER.—Give elevation above pump and base of flagpole.

REMARKS.—Give any information necessary to make statements clear; also state any unusual or novel features in connection with the water-supprove.

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.

E.D.FORN 279 Dec. 1, 1941

### SEWERAGE SYSTEMS AND WASTE DISPOSAL

AUC 396

DATE: June 25, 1942

POST	FORT I	TUNS	TON				Sev	er Sv	stem (	Senati	ate or	Combined	SEPA	RATE						T	one of S	-74ge '	Treatmen	t Plant				
			<del></del>								ined Se		/		m Wate:	11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	1 2	MAN	NHOLES:		, ps				. Sewers		Storm Sewer	f a
1. SE	MAGE DISPOSI	ED IN	TO:		(a) Cit	v Sewe					zneu ze	1			m water				umber				None	0, 0011				
	ne body of				<del>`</del>												_		verage ma	z, and a	ain. dep	ths						
	nts disch				(c) Lak														aterial									
		-			(d) Oce	an													levations	shown c	on dwgs.	Nos.						
					(0)		E	Exist	ing r	nains	3						3.		WAGE PUMP									
								-				I																
			· ·											4.	SEWER	MAINS												
		7716		<del> </del>		(a) Sai	itary Se	wers		·									<del>/</del> 11			(b	) Storm	Sewers				
Disme		6"		5"									<del> </del>	i Leng		Diamet			6"					<u> -</u>	ļ	┷	Total 1	
Mater		W.I						-						ipe 8"	and	Materi			T.C.						<del> </del>	-		8" and
	. Ft.	96	<del></del>	51				-			<u> </u>	<del> </del>	Over			Length			106'				ļ	ļ			Over	
	material		p. Co	$\frac{9n}{nb}$						- i			Date				material		Comp.							-	Date	
	e depth	30		/8"T			<del> </del>	-	-				Ft.				e depth		30"					ļ			Ft.	
	m gradient	1/8		7-41			+	+				-	·				m gradie	- 19	-/-		-+		-		<del></del>	+		
	installed		0 <b>\$7</b> 5.				· · · · · ·	1					<del> </del>				natalled		150						<del> </del>	+-	<del></del>	
Cost		南エン	U #15.		3-101		·	+								Cost			6613-	703					<del>  </del>	+		
Shown	or dwg.Nos.	<u> </u>		001	)- <u>1</u> (1		<u> </u>		_			<u> </u>				Shown	on dwg. h	108	- 0010-	101								
e 100	EF DESCRIPT	TION	OF SANT	TADV	CE MUD AC	r ever	W inclu	dia.								4 DD 1	THE PROCE	TIPE 1	70N OF 6T	ODU BATE	D CEMPD	ACE SU	STRU :-	a ludi na	pumping station			
J. DA.	EF IESCKIF	ZON	Or BUILT	IAKI 1	DE NEKAG	E 31511	m, inclu	ding	pump a n	g atac	tions:					O. DKI	LEF DESCR	K 181 1	TON OF SI	CKM WAIL	ER SEWER	MGE - SI	SIEM, IN	Cludin	pumping station			
							····							~	$\dashv$													
	~-	<del></del> -								7.	PUMPS	- SANITA	ARY SEV	FAGE.	STORM V	VATER A	ND SEWAG	E TR	REATMENT	PLANTS						R. CHL	ORINATORS	
Pump	Installed	4	Number	Nam	e of	1		- 0	Capy.		head	Speed	Suct		Driver		H.P.of		tomatic o				Purpos	- for	Chlorinator Nos.			
Nos.	in Bidg. No		funits	1	ufectur	er.	Type		g.p.m.			r.p.m.	life f	1	and dr				nual star		iled C	ost	which		Installed in Bld	. No		
		-														772	4. 170.	1 44	MUSI SCAI	•			WHICH		Manufacturer			
																	† · · · ·			1					Туре	$\neg \neg$		
																									Capacity			
																		Ī							Chlorine added t			
				:																					Date installed			
				L																.].					Cost			
													<u></u>				ļ	<u> </u>							Size of containe	FE		
				ļ						<u> </u>						· ·		<u> </u>							Type of scales			
		-		—									ļ. <u>.                                   </u>		·			<u> </u>		<b>_</b>					Capacity of scal	.08		
																		<u> </u>										
	·									_		LANT STRU				Ineta							10	. DIST	ANCE FROM PLANT T			
Geit	Struc hambers	ctuse			No.of	units	Inside d	imens	1001. W	.1.d.	Operat	ing capa	city	Dwg.	Nos.	Cons	tructed	·Co	ost		Remark	<u> </u>	· ·					ay Mi
	chambers		······································													+		_							E TREATMENT PLAN			
	ation tanks															+								TERIAL	<u> </u>	Meth	hod of disp	posal
	y settling		or imb	off												+-							Gr			-		
	ing compart				-								_			+								reening	skimmings	+		
	chambers		,													+-						·	1			+-		· · ·
	y filters																			,-					ent from digester ery sludge	_		
	ery filters		,													+									ndary "	+		
	on tanks -		vated s	ludge																					tivated sludge			
	ary settlin															1									sludge (wet)			
	digesters																							"	" (dried)			
sludg	e compartme	nts														1							Dr	ainage	from drying beds			
Chiori	ne contact	chaml	ers																						digester	1		
Siudge	drying bed	s or	lagoon																									
Septic	tanks																											
Contro	Bldg. & L	abora	torv													1												

## SEWERAGE SYSTEM

۰ At	For	t Funs	ton, Cal	ifornia						3—976	5						Date.	M	ay 14,	, 1940	)		
				SANITARY	SEWER	s				1				*************		DRA	NAGE						
ı	MATERIAL		DIAMETER	LENGTH	NO. MA	NHOLES	ORIG	INAL COST	DATE	INSTALLED	MA	TERIAL		DIAMETE	R I	ENGTH	NO Bri	MANH	OLES	ORIGINA	AL COST	DATE INS	TALLED
Vit. C	lay Pi	ре	411	300 ft.	/	1	Not :	Known	19	936					S	JRFACE	DRAI	NAGE					
Vit. C	lay Pi	pe	6"	620 ft.	<u></u>			Known		917													·
Vit. C	-	_	8"	450 ft.	<u> </u>			Known		917				ļ			_		$\longrightarrow$				
Asbest	os-Cor	crete	6."	1550 ft.	<del> </del>	2	Not	Known	July	1939				-	-				-+			<del></del> .	
					1																		
					İ				<del> </del>				•				_	+					-
									<del> </del>					<del>                                     </del>	+		+	-	-			-	
							-	-	-					ļ	+								
									<del> </del>						+-								
							-		-						+-						:		
							3 79								.1								
leans of d	isposai (	of sewage		ISCUSING I	HEO. CI	OT !	SHI F	rancis			I DUMPE												
					shop No. BELTED O			T		ENTRIFUGA	VING UNIT			NAMEJ	PLATE D	ATA I	OPERA	TING	DIAN	METER	1		
UILDING NO.	UNIT NO.	NAME OF	F MANUFACTUE	RER TYPE	SHOP	NO. CON	TED OR IRECT INECTED	DRIVE	H. I		Make	Shop I	No. 1	Total head Car			Suct. lift			Disch.	COST	- 1	DATE STALLED
28		Weil	Pump Co.				oir.	El.Mo	tor 3					100 1	150	1725	01	31'	677	4"	\$303.3	3 Aug	.1939
								<del> </del>												-		_	
												-							-				· · ·
						-			-				-						+	<del> </del>			
					-				+			_							+	+	-		
1		L					·					<u> </u>							<u> </u>				
		SCREEN	INC AND DET	SITTIS					SEWA	AGE-TREAT			ABV CE	TNIMENTA	<del></del>			IN	TEDMITT	ENT SANT	<u> </u>	THI OPINAT	CINC
		, scatter	ING AND DETI CHAMBER	SE	WAGE TAIN	KS .		FILTERS		SLUDGE	BEDS	T	TON TA	DIMENTA- NKS	<u>                                     </u>	ONTACT B	EDS 	ļ.,,	FILTE	ENT SAND		HLORINAT APPARAT	ÚS
umber, imensions.																							
rawing Nos.	•	1	None		None			None		None			None			None			None	e		None	
ost,		<del> </del>																<b></b>			_		
ate installed emarks:	<u>,</u>	1																					
and its.					-					INCINERA	TORS												
BUILDING NO.	NA	ME OF MAN	IUFACTURER	TYPE	DRAW	ING NUMB	ERS	Height	STACK		CAPACI	тү		COST	DATE	INSTALLE	D		C.F	AN WASH	EQUIPMEN		
29	Local	desig	n .					15 °	12"	Metal	1ton p	er da	y. \$4	465,85	Apri	1 15,1	940			None			
	T		& waste								1												
		r only					-		ļ		-					•							
	brick	& con	crete , 4'10"x		-										-								
	4 7777	5' pla	in grate		<u></u>	<del></del>		<del></del>			<del></del>				1			-		-			<del></del>

# SEWERAGE SYSTEM

	<del></del>			SANITARY	SEWER	s '				1				DRA	INAGE						
<del></del>		<del></del>	1		·	NHOLES	1		· · · · · · · · · · · · · · · · · · ·	<del></del>			1			. MANH	OLES				
	MATERIAL		DIAMETER	LENGTH	Brick	Concrete	ORIGINA	AL COST	DATE INSTALLED	MAT	ERIAL	DIAMETE	R I	ENGTH			oncrete	ORIGINA	L COST	DATE INSTA	LLED
it. Cl	ay Pir	oe .	4"	300 ft.		1	:		1936				1	SURF	CE DR	AINA	GE	,,			
	ay Pir		6"	620 ft.		1.			1917		. ,	,	1	- 4		,					
it. C	ay Pir	oe .	8#	450 ft.			1		1917				1								
sbesto	s-Cone	rete	6"	1550 ft.	1	2.			July 1939												
																				1.	٠.,
						100												,			
			1							1	,		$\overline{}$			1.				:	
													1							<del></del>	
		· .			-								1		. 1.7						
															T .						
																					_
												_	1								
-	·^ /									; .			1			· ·	"				
									,				1						· "		
																•	1				
			Т	liecherce i	nto Ci	w of s	Son Fro	nciaco	Sewer Syst	cm				-,							
eans of		ot sewage		120HOLEO .1	11.00					Can											
	disposat (	or co <b>-</b>					<del></del>								,		15,14				
	disposai (									GAL PUMPS		-			• •	• • •	75.33				
UILDING		Γ			- Crion	BEL			CENTRIFU	GAL PUMPS DRIVING UNIT		NAME.	PLATE D	ATA	OPERA CONDI		DIAM	ETER	, mer	DA	TE.
UILDING NO.	UNIT NO.	Γ	F MANUFACTU	RER TYPE	SHOP	NO. BEL.	TED OR IRECT	HOW DRIVEN	CENTRIFU		Shop No.	NAME-			OPERA CONDI	TING TIONS Disch. head	d' Suct	ETER Disch.	cosr	DA	TE LLED
		NAME O			SHOP		TED OR IRECT NECTED		CENTRIFU	DRIVING UNIT	Shop No.		p. G.P.M.			TING	d' Suct		cosr	DA INST	
UILDING NO.		NAME O	F MANUFACTU		SHOP		TED OR IRECT NECTED	HOW DRIVEN	CENTRIFU	DRIVING UNIT	Shop No.	Total head Ca	p. G.P.M.	R P.M.	Suct. lift I	TING TIONS Disch. head	d' Suct	Disch.	cosr	,	
		NAME O	F MANUFACTU		SHOP	Ī	TED OR IRECT NECTED	HOW DRIVEN	CENTRIFU	DRIVING UNIT	Shop No.	Total head Ca	p. G.P.M.	R P.M.	Suct. lift I	TING HONS Disch, head	d' Suct	Disch.	cosr	,	
		NAME O	F MANUFACTU			Ī	TED OR IRECT NECTED	HOW DRIVEN	CENTRIFU	DRIVING UNIT	Shop No.	Total head Ca	p. G.P.M.	R P.M.	Suct. lift I	TING HONS Disch, head	d' Suct	Disch.	cosr	,	
		NAME O	F MANUFACTU			Ī	TED OR IRECT NECTED	HOW DRIVEN	CENTRIFU	DRIVING UNIT	Shop No.	Total head Ca	p. G.P.M.	R P.M.	Suct. lift I	TING HONS Disch, head	d' Suct	Disch.	cosr	,	
		NAME O	F MANUFACTU			Ī	TED OR IRECT NECTED	HOW DRIVEN	CENTRIFU	DRIVING UNIT Måke	Shop No.	Total head Ca	p. G.P.M.	R P.M.	Suct. lift I	TING HONS Disch, head	d' Suct	Disch.	cost	,	
		NAME O	F MANUFACTU			Ī	TED OR IRECT NECTED	HOW DRIVEN	CENTRIFU	DRIVING UNIT Måke	Shop No.	Total head Ca	p. G.P.M.	R P.M.	Suct. lift I	TING HONS Disch, head	d' Suct.	Disch.	cosr	,	
		NAME O	F MANUFACTU			Ī	TED OR IRECT NECTED	HOW DRIVEN	CENTRIFU	DRIVING UNIT Make		Total head Ca	p. G.P.M.	R P.M. 1725	Suct. lift I	TING HONS Disch, hear	d' Suct.	Disch.	cosr	,	
		NAME O	F MANUFACTU			Ī	TED OR IRECT NECTED	HOW DRIVEN	CENTRIFU	DRIVING UNIT Make	1 22 42 4	Total head Ca 100 T	p. GP.M. 150	R P.M. 1725	Suct lift I	TING HONS Sisch bica 311	d' Suct.	Disch.	cost	,	
		NAME O	F MANUFACTU			Ī	TED OR IRECT NECTED	HOW DRIVEN	CENTRIFU	DRIVING UNIT Make	1 22 42 4	Total head Ca	p. GP.M. 150	R P.M. 1725	Suct lift I	TING HONS Sisch bica 311	d' Suct.	Disch.	cosr	,	
		NAME O	F MANUFACTU			Ī	TED OR IRECT NECTED	HOW DRIVEN	CENTRIFU	DRIVING UNIT Make	pha, in the	Total head Ca 100 T	p. GP.M. 150	R P.M. 1725	Suct lift I	TING HONS Sisch bica 311	d' Suct. 6"	Disch.	cost	,	
		NAME OF	F MANUFACTU Pump Co.			I	TED OR RECT NECTED DIr, E	HOW DRIVEN El. Mot	CENTRIFU H.P. GT 3	DRIVING UNIT Make  ATMENT PLA	bear VI	Total head Ca	150 150	R P.M. 1725	Such life II	TTING HONS Disch Beach	d' Sort. 6"	Disch. 4**		Aug.	198
18		NAME OF	F MANUFACTU			I	TED OR RECT NECTED DIr, E	HOW DRIVEN	CENTRIFU H.P. GT 3	DRIVING UNIT Make	pha, in the	Total head Ca	150 150	R P.M. 1725	Such life II	TTING HONS Disch Beach	d' Suct. 6"	Disch. 4**		,	19:
18		NAME O	F MANUFACTU Pump Co.	raitus ss		I	TED OR RECT NECTED DIr, E	HOW DRIVEN El. Mot	CENTRIFU H.P. or 3  SEWAGE-TRE	DRIVING UNIT Make  ATMENT PLAI GE BEDS	NT SECONDARY TION	Total head Ca 100 f	p. GPM 150	R P.M. 1725	Such life II	TING HONS Disch bine 31 !	d Soct. 6"	Disch. 4"		Aug.	19 c
28	UNIT NO.	NAME OF	F MANUFACTU PUMP Co.	RITUS		I	TED OR RECT NECTED Dir. 1	HOW DRIVEN El. Mot	CENTRIFU H.P. or 3	DRIVING UNIT Make  ATMENT PLAI GE BEDS	NT SECONDARY TION	Total head Ca 100 T	p. G.P.M. 150	R P.M. 1725	Soci life I	TING HONS Disch bies 31!	d Soct. 6"	Disch. 4"		Aug.	19
28 motors, mensions, aware. No	UNIT NO.	NAME OF	F MANUFACTU Pump Co.	RITUS		I	TED OR RECT. NECTED Dir. 1	HOW DRIVEN El. Mot	CENTRIFU H.P. 3 SEWAGE-TRE	DRIVING UNIT  Make  ATMENT PLAN  GE BEDS	NT SECONDARY TION	Total head Ca 100 f	p. G.P.M. 150	R P.M. 1725	Soci life I	TING HONS Sich bes	d Soct. 6"	Disch. 4"		Aug.	19:
28 motes, mensions, awang No	UNIT NO.	NAME OF	F MANUFACTU Pump Co.	TRITUS ES		S	TED OR RECT DETAILS OF THE PROPERTY OF THE PRO	HOW DRIVEN 31. Mot	CENTRIFU H.P. GT 3	DRIVING UNIT  Make  ATMENT PLAI  GE BEDS	NT SECONDARY TION	Total head Ca 100 T	p. G.P.M. 150	R P.M. 1725	Soct life I	TING HONS Sisch bear 31 f	d Soct. 6"	Disch. 4"		Aug.	19:
28  mber, nensions, nying No	UNIT NO.	NAME OF	F MANUFACTU PUMP Co.	TRITUS ES		S	TED OR RECT NECTED DIr, F	HOW DRIVEN El. Mot	CENTRIFU H.P. or 3	DRIVING UNIT  Make   ATMENT PLAI  GE BEDS	NT SECONDARY TION	Total head Ca 100 T	150 150	R P.M. 1725	Soct life I	TING HONS Nich bearing of the control of the contro	d Sect. 6" 6" 20 20 20 20 20 20 20 20 20 20 20 20 20	Disch. 4"		Aug.	19
28 motors, mensions, aware. No	UNIT NO.	NAME OF	F MANUFACTU Pump Co.	TRITUS ES		S	TED OR RECT NECTED DIr, F	HOW DRIVEN El. Mot	CENTRIFU H.P. or 3 SEWAGE-TRE	DRIVING UNIT Make  APPER VI  ATMENT PLAI GE BEDS	NT SECONDARY TION	Total head Ca 100 °	p. G.P.M. 150	R P.M. 1725	Soci life I	TING HONS Disch bearing to the control of the contr	d Sect.	Disch. 4"  SNT SAND		Aug.	19
28 monatons, awang No	UNIT NO.	NAME OF	F MANUFACTU Pump Co.	TRITUS ES		S	TED OR RECTED DIT, F	HOW DRIVEN 31. Mot	CENTRIFU H.P. 3 SEWAGE-TRE SLIE	DRIVING UNIT Make  ATMENT PLAI GE BEDS  RATORS	NT SECONDARY TION	Total head Ca 100 °	p. G.P.M. 150	R P.M. 1725	Suct life I	TING HONS Sich bear 311	d Sect. 6"	Disch. 4"		Aug.	19
a 8  motors, mensions, awaing, No it marks.	UNIT NO.	NAME O	F MANUFACTU Pump Co.	RITUS SS	WAGE TAN	S	TED OR RECT NECTED DIr, F	HOW DRIVEN BLIEFERS	CENTRIFU  H. P.  GT 3  SEWAGE-TRE  SLIE  IRCIN:	ATMENT PLAI GE BEDS  RATORS	NT SECONDARY TION	Total head Ca 100 f	p. G.P.M. 150	R P.M. 1725	Suct life I	TING HONS Sich bear 311	d Sect. 6"	Disch. 4"		Aug.	19 c
mber, wersions, swing. No	UNIT NO.	NAME O	F MANUFACTU Pump Co.	TRITUS ES	WAGE TAN	S	TED OR RECTED DIT. F	HOW DRIVEN BLIEFERS	CENTRIFU  H. P.  OT 3  SEWAGE-TRE  SLUE  INCINE STACK,  DIAMES MARK	DRIVING UNIT  Make  ATMENT PLAI  GE BEDS  RATORS	NT SECONDARY TION	Total head Ca 100 T	p. G.P.M. 150	R P.M. 1725  ONTACT F	Soci life I	TING HONS Sich bear 311	d Sect.	Disch. 4"		Aug.	19 d
a 8  motors, mensions, awaing, No it marks.	UNIT NO.	NAME O	F MANUFACTU Pump Co.	RITUS SS	WAGE TAN	S	TED OR RECTED DIT. F	HOW DRIVEN BLIEFERS	SEWAGE-TRE SLUE INCIN: STACK Blancier Mare	DRIVING UNIT  Make  ATMENT PLAI  GE BEDS  RATORS  CAPACE  ATMENT SAME AND ADMINISTRATIONS	NT SECONDARY TION	Total head Ca 100 f	p. G.P.M. 150	R P.M. 1725	Soci life I	TING HONS Sich bear 311	d Sect. 6"	Disch. 4"		Aug.	19 d
a 8  mber, pensions, awing No	UNIT NO.	NAME O	F MANUFACTU Pump Co.	RITUS SS	WAGE TAN	S	TED OR RECTED DIT. F	HOW DRIVEN BLIEFERS	CENTRIFU  H. P.  OT 3  SEWAGE-TRE  SLUE  INCINE STACK,  DIAMES MARK	DRIVING UNIT  Make  ATMENT PLAI  ATMENT PLAI  GE BEDS  RATORS  GAPACE	NT SECONDARY TION	Total head Ca 100 T	p.G.P.M.	R P.M. 1725  ONTACT F	Soci life I	TING HONS Sich bear 311	d Sect. 6" 6" 2 3 3 1 3 4 5 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	Disch. 4" A" Sint Sand RS: N WASE!	OURVEN	Aug.	19 d

## SEWERAGE SYSTEM

	· · · · · · · · · · · · · · · · · · ·	-		CAN	NITARY :	OF THE D					-9765				DRAI	NAGE					
			· · · · · · · · · · · · · · · · · · ·							T	<b></b>		<del></del>	T: ,			. MANHOL	70	<del></del>	·	
	MATERIAL		DIAMETER	LENG	STH	NO. MA	NHOLES Concrete	ORIGIN	NAL COST	DATE INSTALLED	, MA	TERIAL	DIAMETE	R LE	NGTH	Bric		ocrete	ORIGINAL	L COST	DATE INSTALL
Wit. C	lay Pir	ne	4*	300	ft.	Distant	1	-		1936				S	URFACE			-			!
Vit. C	lay Pir	ne :	6 <sup>n</sup>	620						1917					J14. 1	1	11330-	-			
71+. C	lay Pir	70	8"		ft.					1917		<del></del>		-		-					
V10. C	Lay	pe .	0	300	10.					1911	<del> </del>					-	-				
							<del></del>				<b> </b>					-	+				
<del></del>													-								
			l					<del></del>		-				-				-+			
								-						_		-	-			<u> </u>	
	<del></del>				$\longrightarrow$		-				<b>4</b>					-	-+	+			
											<b></b>										
			<del>  </del>										_				-				
											1			-			$\vdash$				
			<u> </u>												- :-						
				· -						ļ	ļ							-			
			<b></b>								1						-				
			<del></del>								-						+	-			,
			1	131	10	0.26															
forme of	disposal o	of sewage	Empti	es int	to the	Pacif	ic Oc	ean.													
leans or	Hahrom -	) Seman									DVILADE										
	-		· · ·				1_				GAL PUMPS		T			OPERA	TING				T
BUILDING NO.	UNIT NO.	NAME OF	F MANUFACTU	URER	TYPE	SHOP	NO.	ELTED OR DIRECT ONNECTED	HOW DRIVEN		DRIVING UNIT		1	PLATE DAT		OPERA CONDIT		DIAM	ETER Disch.	COST	DATE
NO.	No.			- 1			CO	ONNECTED I	DRIVERS	1 11 0									D: 1	4	****
	4 .					+	<del></del>	51112012		H. P.	Make	Shop No.	Total head Ca	p.,G.P.M.	R P.M.	Suct. lift D	isch. head	Suct.	Disch.		
	$\longrightarrow$									<del></del>	Make	Shop No.	Total head Ca	p., G.P.M.	R P.M.	Suct. lift I	isch. head	Suct.	Disch.		
										<del></del>		Shop No.	Total head C	ap., G.P.M.	R P.M.	Suct. lift I	isch. head	Suct.	Disch.		
							-			<del></del>		Shop No.	Total head C	sp., G.P.M.		Suct. lift I	isch. head	Suct.	Disch.		
										<del></del>		Shop No.	Total head C	sp., G.P.M.	R P.M.	Suct. lift I	lisch, head	Suct.	Discr.		
										<del></del>		Shop No.	Total head C	p., GP.M.		Suct. lift I	lisch. head	Suct.	Discr.		
										<del></del>		Shop No.	Total head C	ap., G.P.M.	•	Suct. lift I	lisch head	Suct.	Discr.		
										<del></del>		Shop No.	Total head C	ap., G.P.M.		Suct. life I	bisch. head	Suct.	Discr.		
										<del></del>		Shop No.	Total head C	ap., G.P.M.	•	Suct. lift I	bisch. head	Suct.	Discr.		
										<del></del>		Shop No.	Total head C	ap., G.P.M.	•	Suct. lift I	lisch, head	Suct.	Disch.		
										No	one		Total head C	ap., G.P.M.	•	Suct. lift I	lisch, head	Suct.	Disch.		
										<del></del>	one	ANT		ap., G.P.M.	•	Suct. lift I					
		SCREEN	VING AND DE	TRITUS	SEW	VACE TANK			FILTERS	No.	one				•				ENT SAND		CHLORINATING APPARATUS
umber.		SCREEN	TING AND DE	IRITUS	SEW				FILTERS	SEWAGE-TRE	ATMENT PL	ANT									CHLORINATING APPARATUS
(umber,		SCREEN	IING AND DE	IRITUS	SEW				FILTERS	No.	ATMENT PL	ANT				EDS					CHLORINATING APPARATUS
umber, imensions, varaning No		SCREEN	IING AND DE	IRITUS	SEW				FILTERS	SEWAGE-TRE	ATMENT PL	ANT				EDS		FRMITTE			CHLORINATING APPARATUS
imensions, rawing No		SCREEN	IING AND DE	TRITUS	SEW				FILTERS	SEWAGE-TRE	ATMENT PL	ANT				EDS		FRMITTE	ENT SAND		CHLORINATING APPARATUS
imensions, rawing No		SCREEN	IING AND DE	ETRITUS	SEW				FILTERS	SEWAGE-TRE	ATMENT PL	ANT				EDS		FRMITTE	ENT SAND		CHLORINATING APPARATUS
imensions, rawing No ost, ate installe		SCREEN	TING AND DE		SEW				FILTERS	SEWAGE-TRE	ATMENT PL	ANT		CO		EDS		FRMITTE	ENT SAND		CHLORINATING APPARATUS
imensions, rawing No		SCREEN	UNG AND DE CHAMBER		SEW				FILTERS	SEWAGE-TRE SUUT None	ATMENT PLA	ANT		CO	• PINTACT BE	EDS		FRMITTE	ENT SAND		
imensions, trawing No ost, ate, installe emarks:	d,	SCREEN	IING AND DE CHAMBER		SEW				FILTERS	SEWAGE-TRE SLUC None	ATMENT PL	ANT	SEDIMENTA- TANKS	Со	DNIACT BE	EDS		-RMITTE FILTE	ENT SAND		
imensions, trawing No ost, ate, installe emarks:	d,		NING AND DECHAMBER		SEW	VAGE TANK		ABERS		SEWAGE-TRE SLUC None INCINE	ATMENT PLA	ANT SECONDARY TION 1	SEDIMENTA- TANKS	Со	• PINTACT BE	EDS		-RMITTE FILTE	ENT SAND		
imensions, rawing No ost, ate installe	d,					VAGE TANK	KS	ABERS	FILTERS  Height	SEWAGE-TRE SLUC None INCINE STACK Diameter Materi	ATMENT PLA	ANT SECONDARY TION 1	SEDIMENTA- TANKS	Со	DNIACT BE	EDS		-RMITTE FILTE	ENT SAND		
imensions, rawing No ost, ate, installe emarks:	d,					VAGE TANK	KS	ABERS		SEWAGE-TRE SLUC None INCINE	ATMENT PLA	ANT SECONDARY TION 1	SEDIMENTA- TANKS	Со	DNIACT BE	EDS		-RMITTE FILTE	ENT SAND		

## WATER PUMPING PLANTS

At.	Fo	rt Funston, Cali	f.			,								Da	te_Jam	nary	2, 193	50	
NKASTOD	 HT PELHTING OF	71CE: 1979 3—9772			CI	ENTRIFU	GAL, TU	RBINE, AN	D DIRECT	r-acting	G PUMP	S	-						
DG.	UNIT NO.	NAME OF MANUFACTURER	TYPE	SHOP NO.	BELTED OR DIRECT CONNECTED	HOW DRIVEN			ING UNIT			ME-PLATE			RATING DITIONS		METER	COST	DATE INSTALLEI
				ļ	CONNECTED	DRIVEN	Н. Р.	1	/lake	Shop No.	Total head	Cap.,G.P.M	I. R. P. M.	Suct. lift	Disch, head	Suct.	Disch.		INSTALLE
		No pung	ing plant a	post.		1		+	<u> </u>	· ·	-					<del> </del>			+
											1					<u> </u>			
		· · · · · · · · · · · · · · · · · · ·				ļ									Ţ				
_				<u> </u>		<del> </del>							<u> </u>		<del> </del>				
_							+	1		<u> </u> 	<b></b>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	1			+
						ļ	_	ļ .			ļ				ļ	<u> </u>	ļ .		1.
				<u> </u>		-	<del> </del>		<del></del>		<u> </u> -	-	1		<del> </del>				
				-		<del> </del>	<u> </u>	†			· ·		1						
				<u> </u>									1						
			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>			<u> </u>	<u> </u>			1	<u> </u>			<u> </u>
_	1		т					IR-LIFT											
11. 10.	UNIT NO.	NAME OF MANUFACTURES	Ft. piece	DIAME		Air pipe		PRE	SSURE		ELEVATIO DISCHAR	N OF	GALLONS I	PER VERED	DEPTH O	OF AKE	CO	т	DATE INSTALL
	-		T to patte	Lucio	ii pipe	Air pipe		Starting	Operati	mg				-+		$\rightarrow$			
	1			<del>                                     </del>						-				<del></del>					
	<u> </u>						_												
	+			<del> </del>					ļ										
	<del>                                     </del>	<u> </u>		+			-							-		-+			
	- <del></del>			··········			AI	R COMPR	ESSORS	<del></del>		<u></u>							
DG.	UNIT NO.	NAME OF MANUFACTURER	HOW DRIVEN	T	DRIVING U	JNIT				- T	ENCTU			IIA	R RECEIVER		Τ.	T	
₩. 	NO.	NAME OF MANOPACTURES	HOW DRIVEN	H.P.	Make	SI	op No.	CAPACITY	R, P. M.	รั	ENGTH TROKE	DIA, C	YLS.	Diameter	L	ength	- C	OST	DATE INSTALLE
	<u> </u>																		
				-											-		4		
				+ +									-		-		<del>                                     </del>		
																	<u>†                                      </u>		
	L		•	1													1		
			1				1			1			-1		1		1 .		

# FIRE PROTECTION

At Fo	rt Funst en.	Calif	<u> </u>							DateJun	• 30, 1940	•		
	1	FIRE DE	PARTMEN'	T ORGA	NIZATION.					HOSE CONNECTIONS A	T PLUGS			
NO. OF STATION	NO. MEN	N EACH ST.	ATION	NO. C	OF STATION	NO.	MEN EACH	STATION				POST	NEAREST TOW	
	NO FIRE	DEPART	MENT AT	POST					Number of threads per inch					
				1					Diameter of male couplings over threa					
												_		
									Remarks: Only one hydrant	at post, takes I	" hese.			
				ļ										
Total					Total					FIRE-ALARM SYST	TEMS			
marks. The ce	mpanies are	inst	ructed wi	hat te	de in ca	se of	fire.		NAME OF SYS	TEM	NUMBER OF STATIONS	AREA COVERED	PURCHASED O	
			OUTSIL						None					
	LOCATION	N			DISTANC	CE,		TIME				-		
ty Mire Day	ertment of	San Fr	rancisco		2 Miles		IO to	I5 Minute	-	r				
						- / 0					<b></b>			
marks: Fire.	company to	respor	o with	cnemic	al engine	B. C.S.	ee Mude	<u> </u>	-	***************************************				
emarka - Fi	re Fighting	L.APALI		CLIDDL	OFFITNO T	ATTUY 1	WA METE C	^	Remarks:					
			WATER	SUPPLY	SPRING V			·						
pacity of tanks	tanks PRESSURE IN MAIN'S  Due to tanks of reservoirs Direct pr				FIRE-FIGHTING APP	ARATUS								
pacity of reservoi	rs	n			Due to tanks or re			t pumping	<u> </u>	Capacity, G.	P.M.	Vame o Manufacturer	Numbe	
nocity numn ma	T G P M							p. 50 1be	<u> </u>					
ration of water su	pply Any que	intity	from ci	ty mai	n <b>s</b>		Min		Triple comb'n pumping engines Double comb'n chem'l and hose truck					
marks: Hydra	nt is conn	cted	te Sprin	g Vall	ey Water	Co. Su	pply pr	•swr•	Hook and ladder truck				***************************************	
proximately	7 50 1bs.								Utilities car	Nene				
		AUTOM.	ATIC SPRI	NKLER	SYSTEMS.				Wheel-type chemical extinguishers			wheel		
BLDG. NAME OF	MANUFACTURER	WET OR	AREA .COVERED	BLDG. NO.	NAME OF MA	NUFACTUE	RER WET C	OR AREA COVERED	Hose carts, hand-drawn					
NO.			COVERED		-			COVERED	1-quart extinguishers	7				
			Name				·		21-gallon soda-and-acid extinguishers					
			11 0110		-				21-gallon foam-type extinguishers					
									5-gallon hand pump tank					
									Hose—21-inch, double jacket	-				
			[						- 2 <del>§</del> -inch, single jacket - Unlined linen <b>I</b> 2 <sup>10</sup>					
									Other apparatus: Fire buck					
									- Carer apparatus.	and Trumer pa good				
									Remarks: Fire hazarda dang	erous. Buildings.	are tempor	ary. frame	and	
					·				very inflamable. There					
									could get water, as the	supply pipe from t	the Spring	Valley Wate	r Ce.	
				l	-				to which the one hydrant	at the post is co	mnected, i	a It". Fir	<u> </u>	
marks:									company has been instruc		in chemical	engines. Y	nich	
									may be used.				······································	
									-					
		S	TANDPIPE	SYSTE	MS.									
esignation and nu	mhan of building	aguinno	d Nen	•										
signation and nu	moer or purioungs	edmbhe												
emarks:														
metvo:										***************************************				

O

# BOILER AND POWER PLANTS

	<del></del>	······································	1	1		LERS		1 7	1	- <sub>1</sub>	STAC	we.		·	1
NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	TYPE	FOR WE	HAT USE RATED	RATED H. P.	GRATE AREA	HEATING SURFACE	BOILER PRESSURI	No.	Diam	<del></del>	ight	DATE INSTALLED	CONDITIO
	7	NO PLANT AT POST													
				-											
nod of measuring coal						Meth	od of meas	suring ash	- <del></del>				:		
od of measuring boile	r feed water					Cond	ition of th	e boiler fee	d water		·				
	PLANT NO.				SHOP			LENGTH	DIA.	or Lo	APACITY.	N GALLS	PER!	DATE INSTALLED	1
NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER		YPE	SHOP	NO.	DIA. OF STM. CYL.	LENGTH STROKE	DIA. WATER	CYL.	APACITY, MIN., NOI	MAL SPE	ED	DATE INSTALLED	CONDITIO
													·} ·		
	1				ILER AU	XILIAR									
WATER WEIGHERS		STEAM TRAPS	INJEC	TORS			PUMP REGI	ULATORS	·	WA	TER HEAT	ER	-	COND	ENSER
										<del>:</del>	•				
								·							
description and manu	facture of other	apparatus													
					ENG	INES									
NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	ТҮРЕ	FOR WH		INES RATED H. P.	DIA. CYLIND	ERS DIA.	LENGTI	R. P. I	A. Steam	PIPE SIZES		INSTALLED	CONDITIO
NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	ТҮРЕ	FOR WH					LENGTI	R. P. I	A.			INSTALLED	CONDITIO
NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	ТҮРЕ	FOR WH					LENGTH	R. P. I	A.			INSTALLED	CONDITIO
NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	ТҮРЕ	FOR WH					LENGTH	R. P. 1	A.			INSTALLED	CONDITIO
			ТҮРЕ	FOR WHOPER					LENGTH STROKE	R. P. 1	A.			INSTALLED	CONDITIO
		NAME OF MANUFACTURER				RATED H. P.	High 1				A.	n Exh	aust		
				GASOLI	IAT USE ATED	RATED H. P.	High 1	Low ROD			A.	n Exh	aust F DIREC	CT-CONNECTED TO	GENERATOR
n exhaust steam is use	ed for heating, g	rive back pressure		GASOLI	IAT USE ATED	RATED H. P.	High I	Low ROD			A. Steam	n Exh	aust F DIREC	CT-CONNECTED TO	
n exhaust steam is use	ed for heating, g	rive back pressure		GASOLI	IAT USE ATED	RATED H. P.	High I	Low ROD			A. Steam	n Exh	aust F DIREC	CT-CONNECTED TO	
n exhaust steam is use	ed for heating, g	rive back pressure		GASOLI	IAT USE ATED	RATED H. P.	High I	Low ROD			A. Steam	n Exh	aust F DIREC	CT-CONNECTED TO	GENERATOR
n exhaust steam is use	ed for heating, g	rive back pressure		GASOLI	IAT USE ATED	RATED H. P.	High I	Low ROD			A. Steam	n Exh	aust F DIREC	CT-CONNECTED TO	GENERATOR
n exhaust steam is use	ed for heating, g	rive back pressure	WHERE LOX	GASOLI	INE AND FOR WHA OPERAT	O OIL EN CED	High I	ROD ROD			A. Steam	n Exh	F DIREC	CT-CONNECTED TO  peres Name	GENERATOR
n exhaust steam is use	ed for heating, g	rive back pressure		GASOLI	IAT USE ATED	O OIL EN CED	High 1	ROD ROD	DIA. CYL.	LENGTH	A. Steam	n Exh	F DIREC	CT-CONNECTED TO	GENERATOR of manufacturer
n exhaust steam is use	od for heating, g	rive back pressure	WHERE LOX	GASOLI	INE AND FOR WHA OPERAT	O OIL EN CED	High I	ROD ROD	DIA. CYL.	LENGTH	R. P. M.	Volts	F DIREC	CT-CONNECTED TO  peres Name	GENERATOR
n exhaust steam is use	od for heating, g	rive back pressure	WHERE LOX	GASOLI	INE AND FOR WHA OPERAT	O OIL EN CED	High I	ROD ROD	DIA. CYL.	LENGTH	R. P. M.	Volts	F DIREC	CT-CONNECTED TO  peres Name	GENERATOR of manufacturer
n exhaust steam is use	plant no.	rive back pressure	WHERE LOX	GASOLI	INE AND FOR WHA OPERAT	O OIL EN CED	High I	ROD ROD	DIA. CYL.	LENGTH	R. P. M.	Volts	F DIREC	CT-CONNECTED TO  peres Name	GENERATOR of manufacturer

# LAUNDRY PLANT

ЯС.	Fort Funston, Cali						DESC	KIP	ION C	Jr E	.QUI	PIVIENT	N LAUNDRY	<del> </del>		Date	мау	LD, I	944.			
			BOILER	PLAN'	Г									.,	MA	NGLES						
PLANT NO.	NAME OF MANUFACTURER	TYPE	H. P.	BO:	Length	W. P.	SQ. FT. GRATE	TYPE	-	STACE		PLANT NO.	NAME OF MANUFACTURER	TYPE	NO.	NO. ROLLS	LNG.	STEAM	1 DRI	Inlet	TRA	Name of
					- Laugus	·	LANT	1			10.gut								-		Judet	14atile Of
						BUE	JAJXI'	er et	) <b>3</b> T													
		BOI	LER FE	EED DI	MDS	<u> </u>									IAND.	IRONEI						
	T		1	Τ	1		1	1								i		T	1	1	TRA	AP
LANT NO.	NAME OF MANUFACTURER	TYPE	STEAM	EXH.	SUCT.	DISCH	G. P. M.	SE	ZE S	SHOP N	NO.	PLANT NO.	NAME OF MANUFACTURER	TYPE	NO.	NO. ROLLS	LNG.	STEAN	1 DRE	Inlet	_,	Name of
											-											
																~		.				
								-									·					
		BOII	ER RE	TURN	TRAP			-!							PRI	ESSES		.				
LANT NO.	NAME OF MANUFACTURER	TYPE	STEAM	INLET	OUTLET	VENT	G. P. M.	TA	NK	SHOP I	NO.	PLANT NO.	NAME OF MANUFACTURER	TYPE	NO.	STE	AM	DRIP	CAP.		TRA	NP
								Dia.	Length											Inlet	Outlet	Name of
				ļ	ļ			ļ	ļ -													
									<del> </del>													
			ENC	INE					··						DF	IERS						
LANT NO.	NAME OF MANUFACTURER	TYPE	н. р.	STEAM	EXH.	R. P. M.	W. P.	B. P.	DIA. CYL.	LENC	GTH OKE	PLANT NO.	NAME OF MANUFACTURER	TYPE	STE	.AM	DRIP	R. P.	м		TRAP	
				<u> </u>				-							-					Inlet	Outlet	Name of
																		<del>-</del>				
			<u></u>		<u> </u>		<u>l</u>								<u> </u>							
			MOT	ORS					·			·····	E	XTRAC	rors,	CENT	RIFUGA	LS				,··
LANT NO.	NAME OF MANUFACTURER	TYPE	VOLTS	PHASE	CYCLES	R. P. M.	PULLE	Y MA	PLANT N ACHINE O	IO. OF PERAT	TED	PLANT NO.	NAME OF MANUFACTURER	TYPE	1	10.	DIA.	R. P. M	D.	PLG.	BELT.	SHOP N
																						<del>  -</del>
				,			ļ															
						••							***************************************	ļ	WAS	HERS		********				
									•						ì		Τ					1
												PLANT NO.	NAME OF MANUFACTURER	TYPE	NO	DIA	LN	511	EAM '	W. PR.	DRN.	SHOP N
				****																		
															-							
													*4		-						- <b>3</b>	
													HOT-WA	TER HE	ATERS	AND S	TORA	GE TA	NKS.			
												PLANT NO.	NAME OF MANUFACTURER	TYPE	STEA		Lemn			i. W.   S	TORAGE	CAPACI
													· · · · · · · · · · · · · · · · · · ·		-		-				III	FER HU
															-							
															-							
															-[							

# REFRIGERATING PLANT

	Fort Funston, Ca		ΔM	MONIA	COMPI	PESSOR	·s	<del></del>		·····	<del></del>				ATORS				
L ANTE		1					<del></del>	DIA ELV	I DIA	DISDI ACE	CEDIAL	DI ANT	<u> </u>	1		WINTH	l	DRIVEN	SERIAI
ANT NO.	NAME OF MANUFACTURER	TYPE	CYCLES	CYCLES	LENGTH STROKE	R. P. M	BELT	DIA. FLY WHEEL	DIA. P. ROD	DISPLACE- MENT	SERIAL NO.	PLANT NO.	NAME OF MANUFACTURER	TYPE	DIA. PRO- PELLER	WIDTH BELT	R. P. M.	DRIVEN BY	NO.
			NO	PLANT	AT PO	)ST						<u> </u>							
												ļ				ļ			
								ļ											
		l			TIMEDO		<u>-l</u>	<u> </u>	_		l		AMI	MONIA	CONDEN	SFRS	l		<u></u>
I ANT				T	UMPS	1		CAP		DRIVEN	SEDIAL	PLANT	T	<del></del>			тн	TOT	TAL LENG
NO.	NAME OF MANUFACTURER	TYPE	SUCT.	DIS.	R. P. M.	LIFT	HEAD	CAP. GALLS.	DUTY	DRIVEN BY—	SERIAL NO.	PLANT NO.	NAME OF MANUFACTURER	TYPE	NO. OF	PIPI	S S	ZE TOT	OF PIPE
		<u> </u>		.(	OTORS						<u> </u>		A1	MMONI	A RECEIV	/FD			
I ANT		l I		T	1	<del></del>		atrov na	DIA.	DRIVING	SERIAL.	·		MIMONIA	A RECEI	LK			
PLANT NO.	NAME OF MANUFACTURER	TYPE	н. р.	AMPS.	R.P.M.	VOLTS	PHASE	CYCLES	DIA. PULLEY	DRIVING PLANT NO.	SERIAL NO.								
					:														
								-					·						
		]		-	ļ														
	***************************************																		
		1	ELECT	RIC SV	VITCH	EQUIPA	<b>IENT</b>				-			OIL SE	PARATO	R			
TYPE	NAME OF MANUFACTURER	H.P.		PR	MARY			SECONDARY	·	SWITCH MOTOR	BULLETIN NO.								
	- TOTAL OF MARIOTACIONER		v	olts .	Amps.	Cycles	Phase	Amps.	Volta	MOTOR	NO.								
	******																		
		·										<b> </b>							
					ANKS						<u> </u>		ICE-H	ARVEST	ING EQU	IPMEN	Т		
	· · · · · · · · · · · · · · · · · · ·				TANK			COIL		<del></del>	1	Storage	capacity harvested ice				<u>.</u>		
TYPE	PURPOSE	NUMBER C	OF	L.	w.	D.	Size	Length	T. ft.	SIZE OF ICE CANS	CAPACITY ICE CANS								
			_																
					· · · · · · · · · · · · · · · · · · ·														
											ļ								
		,			GE RO		·····							REN	MARKS				
BRINE OR D. E.	PURPOSE		ROOMS				COIL	\ \	OLUME, CU. FT.	SURFACE. SQ. FT.	FLOOR AREA								
		L	w.	н.	Si	-	T. ft.	Ratio					,						
	***************************************											ļ							
												<b> </b>							
											L.	·							

PRODUCED AT THE NATIONAL ARCHIVES

WAR DEPARTMENT
Q. M. C. Form No. 519
Approved Dec. 1, 1921

# CENTRAL HEATING PLANTS

A+	Fort	Finnston -	Calif

Date May 15, 1922.

# DESCRIPTION OF BOILERS AND BOILER-ROOM EQUIPMENT IN CENTRAL HEATING PLANT NO.

			BOILERS			,						FEED-V	VATER HE	ATERS				
PLANT NO.	NAME OF MANUFACTURER	TYPE	PRESSURE	DIA.	LENGT	н н. р. 1	RATING	SQ. FT. RAD.	PLANT NO.	NAME OF MAN	UFACTURER	TYPE	SHOP NO.	EXH.	PUMP	RTNS.	c. w.	Н. Р.
			٠.										` `					
				NO F	LANT A	T POST												
										dengarararararara								
**										, i								
		BOILE	R FEED PU	MPS								CENTR	IFUGAL PU	JMPS				
PLANT NO.	NAME OF MANUFACTURER	TYPE	SHOP NO.	STEAM	EXH.	SUCT.	DIS.	SIZE	PLANT NO.	NAME OF MAN	UFACTURER	TYPE	SHOP NO.	HEAD	LIFT	SUCT.	DIS.	R. P. M.
							*											
								-									ļ	
															<b></b>			<del>-</del>
										***************								
								<u> </u>								ļ	ļ	
		VAC	UUM PUM	PS				· · · · · · · · · · · · · · · · · · ·				FORC	ED-DRAFT	FAN				
PLANT NO.	NAME OF MANUFACTURER	TYPE	SHOP NO.	STEAM	EXH.	SUCT.	DIS.	SIZE	PLANT NO.	NAME OF MAN	UFACTURER	TYPE	SHOP NO.	ST. PR.	C. P. I	и. R. P	. м. п	DRIVEN BY-
										*:								
													<u></u>					
			POWER	PUMPS									STO	KERS				
PLANT NO.	NAME OF MANUFACTURER	TYPE	SHOP NO.	CYL.	STROKE	SUCT.	DIS.	CAPACITY, GALLS.	DRIVEN BY-	PLANT NO.	NAME OF	MANUFACTU	RER TY	PE :	SHOP NO.	н. Р	. 1	DRIVEN BY-
			***************************************															***************************************
						<u> </u>										<u> </u>		
i				TORS		Γ	· · ·		I ADDITED	- <b> </b>			REM	ARKS				
PLANT NO.	NAME OF MANUFACTURER	TYPE	SHOP NO.	VOLTS	PHASE	CYCLE	H. P.	R. P. M.	APPLIED PLANT NO	<u> </u>	·							
	**																	
												•••••						
				<u></u>														

# CENTRAL HEATING PLANTS

Date May 15, 1922. At Fort Funston, Calif. BUILDINGS HEATED REMARKS COND. RETURNED BLDG. NO. DESIGNATION NO PLANT AT POST

# INDIVIDUAL HEATING PLANTS

At Fort Funston, California.

2-9639

Date\_ March 1, 1938.

	BUILDINGS			ED BY INDIVIDUAL HEATING (STEAM OR HOT WATER)	PLANTS	5		_	HEA	TED	BY S	TOVE:	s, RO	OM I	ŒĄTI	ERS,	FURN	ACES	, ANI	FIR	EPLAC	
OST MBER	<u> </u>		LDING		SER		IN BOILER		STOVE	S, DIAN	METER	GRAT	E .	R	оом і	HEATE	RS, DI	AMET	ER	FUR	NACES	FIRE- FLACES
MBER	DESIGNATION	Sq. Ft. Direct Radiation or Equivalent	Sq. Ft. Uncovered Pipe Used for Heating	NAME OF MANUFACTURER	SER. NO.	SIZE	Capacity Sq. Ft. Builder's Rating	7'	9"	10"	12"	14"	. 16*	16"	18"	20"	22"	24"	26"	No.	Diameter Grate	No.
1	Headquarters, Adm.									1					, !							
3	Barracks				I					3.	1											
4	Mess Hall									1									<u> </u>	Ĺ		
5	Officers Qrs., Sgl.			Heated by AR #3												L						
6	Barracks									2				,		Ľ.						
7	Barracks & Mess Hal	1				I						. 1										
8	Storehouse, Q.M.									1		: .										
9	Officers Qrs., Sgl.			Heated by AR #3					ļ													
10		(Salvage	1 3/10/38)					1							·							
12	C.C.C. Barracks								L:	2	2											
13	C.C.C. Barracks		·		[	1. 1.	,			1	3								T.2.			
15	Service Club										1							Ī			-M	
17	C.C.C. Latrine									1							:					
19	C.C.C. Process.										ŀ	1							Ī			
																				· .	i	
															:							
	NOTE: All buildings	are tem	orary exc	ept the balloon hangar.	(Bldg.	21).	Buildin	gs n	ot 1	iste	d ar	e no	t he	ated	•							
								3 - 14-17-1	2,						:	-						
					1																	
						-:"	:		1			7										
				3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3											,							
				:						,												
					1		-									. 2012 -1	7 1. 4.5					
		- · · · · · · · · · · · · · · · · · · ·										:										
		*:															· ·					
							1					- 4										
					1	7						· · · ·										
			~~																T .			
										İ	-											
								W-1-													· ·	
							-								•			-				
					20 1										•							
						<u> </u>														$\vdash$		
			1:								`		,					,	7		: .	• :
- 1																				-		
					· · · · · ·					-									<u> </u>		i.	
							1		1.							-		<u> </u>	<u> </u>			
																			,	<u> </u>		
					<u> </u>		1							-	-							
					<del></del>	-			<u> </u>									-	-			
		·			-								-						├─		<del>-</del>	· ·
<del></del>							· ;	<del></del>				<del>-</del> -							<del> </del>		<del></del>	- 1
.					1	Ι΄.	1 1			1			- 1						1			

EPRODUCED AT THE NATIONAL ARCHIVES

# COMPLETION REPORT BUILDINGS & STRUCTURES

Post FORT	FUNSTON			Date June 2	25. 19/2		Plan No.	6613-101	Building No.
Designation of Building	Alteration	s to Rifle Range	De	signed Capacity	× 1 9				
Authorization F.D.				propriation Harbor De	fenses II o	Army	,		
Total Cost \$ Est	\$7200.00	10 110/110-01	Do.	te Completed 7-26-41	1011000	Z. ALIIIY	. Arehalistical	and the company of th	
Material: Walls C		<del></del>	Fo	undation Concrete				A CONTRACTOR OF THE CONTRACTOR	
	ground			oors					
Total Floor Area Above		000		Sq. Ft.		Cu. Ft.	£		
				Sq. Ft.	sement 167		1		
Size: Main Building _	N	one #1	ngs]	None B	asement TO	SU. 10.			
		W							
No. Kind	<del></del>	Heating & Cook			ize	Fuel Used	Ŷ		The state of the s
None None		rurpose	- Lunus	eturer 3	126	ruer osea	1		
MODE ,			<del></del>						1.1
									5-
			<del></del>					2	
								<i>[</i> ]	
<del></del>	<del></del>	:							
n_f-1-		144		Meters Instal	11ad				
No. Type	erators Install	Size	No.	Type	Load Ca	itu			
	·	Size	1	1	Long Ca	pacity			
None			None	None					
			√ }	NOH6	<del> </del>				
	·		J	<del>l</del>			263		
Sq. Ft. Radiation		Heigh	ht of First Fl	oor Above Ground			200		
Termite Protection	7 70								
Water Connections	1-1"		_ Gas Connect						
Sewer Connections	2-6"		Other Conne						
				STALLED PROPERTY	,		,		STRUCTURES
Itemized List of Articles		Date of Last Change	Present No.	Itemized List of Articles	Original No.	Date of Last Change	Present No.		
Awnings	None		<u> </u>	Toilet Stools	1 1	<u> </u>			
Bath Tubs	l			Transformers	None				
Exhaust Fan	II			Urinals	11	<u> </u>			
Fire Axes	11			Venetian Blinds	п				
Fire Buckets	. It		ļ	Water Coolers	n				
Fire Extinguisher	11			Water Heaters	I II				
Fire Hose	IT			Window Shades	It				
Fire Sets, Screen, etc.	"		<u> </u>	Drinking Fountain	11		ļ ·		
arden Hose	11								
Heating Plants (Ind.)	11								
Laundry Tubs	11		· · · · · · · · · · · · · · · · · · ·						
Lsvatories	1	ļ							
feters	None								
anges	11	<u> </u>							
efrigerators (Qtrs)	11								
creen Doors	11								
creens (Window)	tt								
hower Heads	11								
inks	11								
torm Doors	ff f								
torm Windows	. 11								
Stoves	t)				T		I		,

-	-		
Post	Plan	No.	

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

Place Fort Funston, California.	
Designation of building Headquarters - Temporary Capacity 400	sq. ft. NIN 1939
Total cost, \$ 223.23 Date completed September, 1917	Webst (200
Material: Walls Wood Foundation Concrete	
Roof Composition Sh ingles Floors Wood	
Total floor area above basement, square feet 423 sq. ft.	
Size: Main building 20'6" x 20'8" Wings None Basement None	
a Stove Height of first floor above 2	
(How heated) ground	
b How lighted Electric	
(Type of heat) Water connections No.	
c Sewer connections No	
(Type of domestic hot water heater) Gas connections	
COOKING RANGES INSTALLED METERS INSTALLED	
Coal, No	
Gas, No. Electric, No. Yes	and white a second of the seco
Electric No. Oil, No.	
Oil, No. Steam, No.	hele.
Steam, No. Water, No	
	· · · · · · · · · · · · · · · · · · ·

Height of walls next to roof. 8ft 6 in.

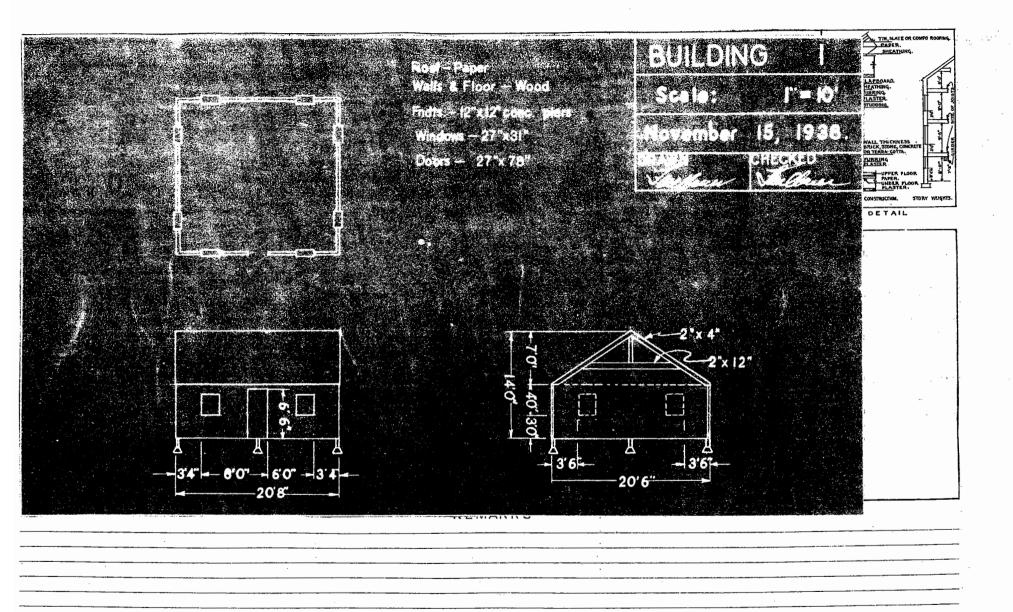
#### ADDITIONS AND INSTALLATIONS

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

DATE		COST	DATE		COST
4/15/39	Total Expenditures to June 30, 1938	1326,23	-		
		i			
,					
<del>-</del>					
·					
		-			
				***************************************	
	i				
					.
				,	
					<del>}</del>
	***************************************				

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.



f 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

f 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. [uare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections.

3 under heading "Details" show character of construction, story heights, etc.

Post	Plan	No.	
1 000	- 1411	140.	

O.Q.M.G.: Plan No.	Building No	T- 2
--------------------	-------------	------

· ·	the state of the s		
Place Fort Funston, California Temporary	Z	3 SM 1889	
Designation of building Lavatory	Capacity 881 sq. ft.	23 7 1/4 (20) 25.	
Total cost, \$960.00 Date completed	L917		·
Material: Walls Wood Foundation	o Congrete		
Roof Composition Shingles Floors	Wood and Concrete		
Total floor area above basement, square feet 881 sq. ft.	*		
Size: Main building 40' x 20' 6" Wings None	Basement None		
aCoal Heater(How heated)	Height of first floor above		
bCoal	ground How lighted Electricity		
(Type of heat)	Water connections Yes		
cCoal	Sewer connections Yes		
(Type of domestic hot water heater)	Gas connections No.		
COOKING RANGES INSTALLED	METERS INSTALLED		
Coal, No.	Gas, No. No.	25 C 104 10	
Gas, No	Electric, No. Yes		
Electric No.	Oil, No. No		
Oil, No	Steam, No. No.		A Comment of the Comm
Steam, No.	Water, No. No.		MIC CARRY
		· · · · · · · · · · · · · · · · · · ·	JIV J

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

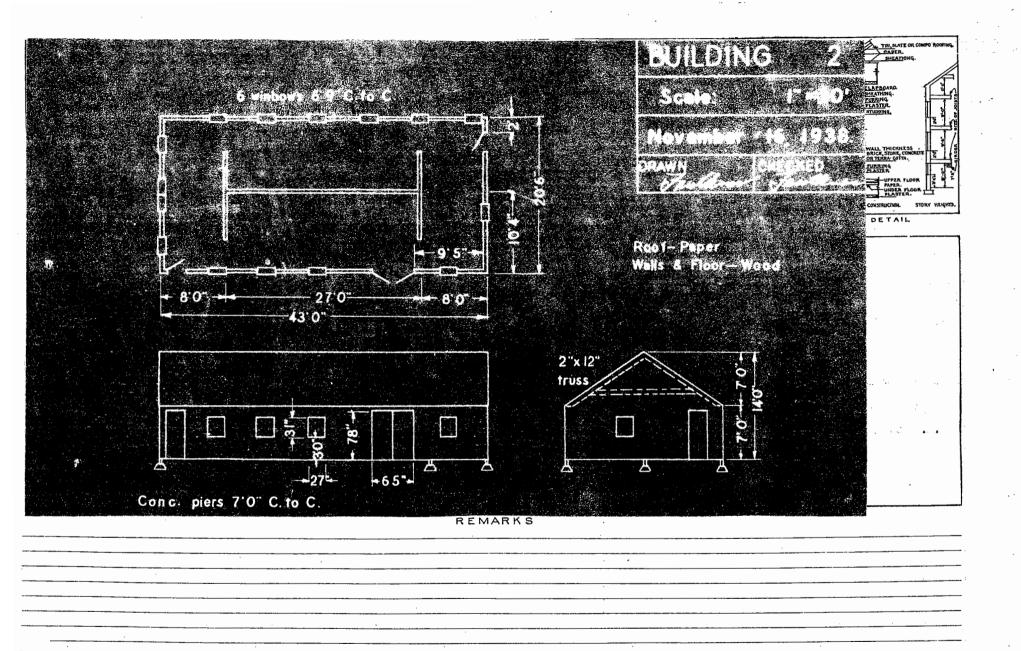
DATE		COST	DATE		COST
4/15/39 F•Y• 1928	Total Expenditures to June 30, 1938  Installed Urinal	4124.35			
	·				
	;				
,					
				i	
		1			
		1			
					1
	·		1		i

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.

APR 1 7 1939

L



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

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-quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. the under heading "Details" show character of construction, story heights, etc.

Post	Plan	No.	

		O.Q.M.G.: Plan No.	Building No. <sup>T</sup> - 3
Place Fort Funston, California.  Designation of building Barracks Temporary Mess Ho Total cost, \$ 1565.00 Date completed S	Capacity 267 men	, Jua 1939	
Material: Walls Wood Foundation Roof Composition Shingles Floors Total floor area above basement, square feet 2316 s. ft.	Wood	of the second	
Size: Main building 113 x 20 6" Wings No a Stoves (How heated)	Basement No Height of first floor above ground	Ţ,	
b	How lighted Electric  Water connections No.		
(Type of domestic hot water heater)  COOKING RANGES INSTALLED  Coal, No	Gas connections No METERS INSTALLED Gas, No. No.		
Gas, NoElectric No	Electric, No. Yes Oil, No. No		
Oil, No Steam, No	Steam, No. No. No. No. No.	Solom 1 - 100 Salam	11N 1000.

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

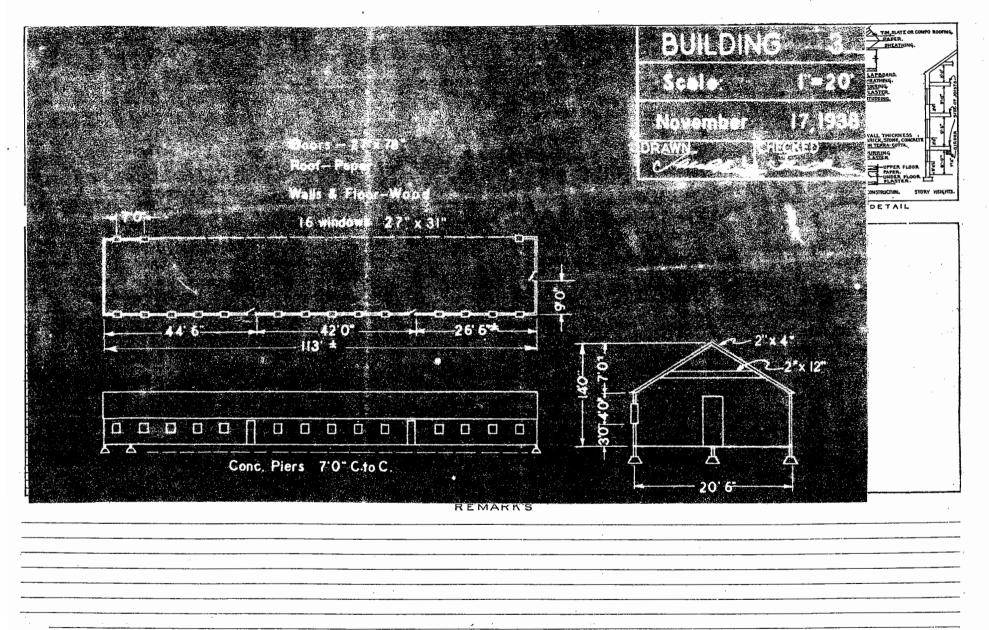
DATE		cost	DATE		COST
4/15/39	Total Expenditures to June 30, 1938	1030.61			
	Total Expendatures to June 30, 1938  *Designation changed to Mess Hall. See 1941-  104 and 111.			***************************************	
	tot and III.				
<del></del>					
,					
,					

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

APR 17 1939

Height of walls next to roof, 8ft 6 in.

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



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

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. the under heading "Details" show character of construction, story heights, etc.

Post Plan	No.	
-----------	-----	--

		O.Q.M.G.: Plan No.	Building No. T - 4
Place Fort Functon, Galifornia  Designation of building Mess Hall  Total cost, \$ 960.00 Date completed S  Material: Walls Wood Foundati  Roof Composition Shingles Floors  Total floor area above basement, square feet 2033 sq. 1	Capacity 2033 sq. ft. September, 1917 on Concrete Wood		
Size: Main building 20.6" X 98.7" Wings No. a Range (How heated)	Dasement None  Height of first floor above ground		
b Coal (Type of heat)	How lighted Electric Water connections Yes	IIII 🗆 IIII	
(Type of domestic hot water heater)  COOKING RANGES INSTALLED	Sewer connections Yes Gas connections None METERS INSTALLED		
Coal, No	Gas, No. No. No. Yes		
Electric NoOil, No	Oil, No. No. No.		
Steam, No.	Water, No. No.	,	* V. * .

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

			1		1
DATE		COST	DATE		COST
4/15/39	Total Expenditures to June 30, 1938	1247-06			
8/31/31	Total Expenditures to June 30, 1938  Installed Table Top in kitchen Installed Hot water hetaer 200 gallon storage	5 <b>-</b> 75			
1/31/36	Installed Hot water hetaer 200 gallon storage	20,00			
		************			
,				***************************************	

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.

Height of walls next to roof, 8ft 6 in.

REMARKS

#### INSTRUCTIONS

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

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections: e under heading "Details" show character of construction, story heights, etc.

Post	Plan	NT_	
I OSC	r ran	140'	

	O.Q.M.G.: Plan No.	Building No. T - 5
Place Fort Function, California  Designation of building Officers Quarters Capacity 1 Officer  Total cost, \$ 460.00 Date completed September, 1917  Material: Walls Wood Foundation Concrete  Roof Paper Floors Wood	JUN 1939	
Total floor area above basement, square feet		
n Stoves Height of first floor above ground 1 ·		
Coal How lighted Electric Water connections Yes		
Coal Sewer connections Yes  (Type of domestic hot water heater) Gas connections No		Secretary and the second
COOKING RANGES INSTALLED METERS INSTALLED Coal, No. 1 Gas, No. No.		
Gas, No Electric, NoYes Electric No No No	The second second	
Dil, No	Signaturan	the same of the sa

Height of walls next to roof, 8 ft 6 in.

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 30, 1938	1720.13	1	
· · · · · · · · · · · · · · · · · · ·				 
			<b>i</b>	 
		i		
			ŀ	 
<del>-</del>				 
******				

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

3-8891

<sup>&</sup>quot;b" State whether steam, vapor, hot water, or hot air.

<sup>&</sup>quot;c" State whether gas, coal, oil, or central heating plant.

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 d.

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. e under heading "Details" show character of construction, story heights, etc.

Post	Plan	No.	

O.Q.M.G.: Plan No.

T - 6

Building No.

•						
Place Fort Funston, California			7920			
Designation of building Barracks, C.A.C.	Capacity 1 23 men. 15		en Ga		,	, .
Total cost, \$ 835,00 Date completed F	ebruary, 1918	,				<b>.</b> .
Material: Walls Wood Foundatio	nConcrete Wood					
Roof Paper Floors	Wood				_	
Total floor area above basement, square feet 1456 89.	it.	22.	-	<del></del>		
Size: Main building 71' x 20' 6" Wings	None Basement None	250				
a Stoves	Height of first floor above		, <b>3</b>	22		
(How heated)	ground					
b Coal	How lightedElectric					
(Type of heat)	Water connections	1 Sec. 1		التكالية		
c Coal	Sewer connections	**			<b>3</b>	ALC: NO.
(Type of domestic hot water heater)	Gas connections	. R		32.		
COOKING RANGES INSTALLED	METERS INSTALLED	Part Park				
Coal, No	Gas, No		18.2m		and the second	
Gas, No	Electric, No. Yes		AND SEC	77	7	
Electric No.	Oil, No		or phography		سي د و	
Oil, No	Steam, No.			asini 🛶 .		
Steam, No.	Water, No.			<b>₩</b> 31()	939	
Height of walls next to roof, 8' 6"						

#### 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 30, 1938	2600.66			
	***************************************				
				,	
				programme interest for a second	<b></b>
					<u> </u>

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.

APR 1 7 1939

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

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. e under heading "Details" show character of construction, story heights, etc. U. S. GOVERNMENT PRINTING GIVICE: 1852 - 3-8891

Post Plan No.		īn.	N	Plan		ost	1
---------------	--	-----	---	------	--	-----	---

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

	ı	I '	
Roof Paper Floors	Capacity 20 men	Jua 19 <b>3</b> 9	
Total floor area above basement, square feet 2031 sq. ft.		Ī	
Size: Main building 98 6" x 20 6" Wings None	Basement None	Art	1
	Height of first floor above	E SELL	
(How heated)	ground		
b Coal	How lightedElectric		
(Type of heat)	Water connections Yes		
Coal	Sewer connections Yes		
(Type of domestic hot water heater)	Gas connections		The state of the s
COOKING RANGES INSTALLED	METERS INSTALLED	The state of the s	The state of the s
Coal, No1	Gas, No	The state of the s	
Gas, No	Electric, No. Yes		W. Orange and A.
	Oil, No	,	100 A 200 A
Oil, No	Steam, No.	•	
Steam, No.	Water, No.		AR STATE OF THE ST
Height of walls next to roof 8: 6"			

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

DATE		COST	DATE	COST
4/15/39	Total Expenditures to June 30, 1938	3672.32		
				 ·
				 -
<del>-</del>				
		••		 
	***************************************			 

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.

<sup>&</sup>quot;c" State whether gas, coal, oil, or central heating plant.

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 also be checked against the building and any variations from same in the building as constructed should be checked against the building and any variations from same in the building as constructed should be checked against the building and any variations from same in the building as constructed should be checked against the building and any variations from same in the building as constructed should be checked against the building and any variations from same in the building as constructed should be checked against the building and any variations from same in the building as constructed should be checked against the building as constructed should be checked against the building and any variations from same in the building as constructed should be checked against the building as constructed should b

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. e under heading "Details" show character of construction, story heights, etc.

Post Plan	No.
-----------	-----

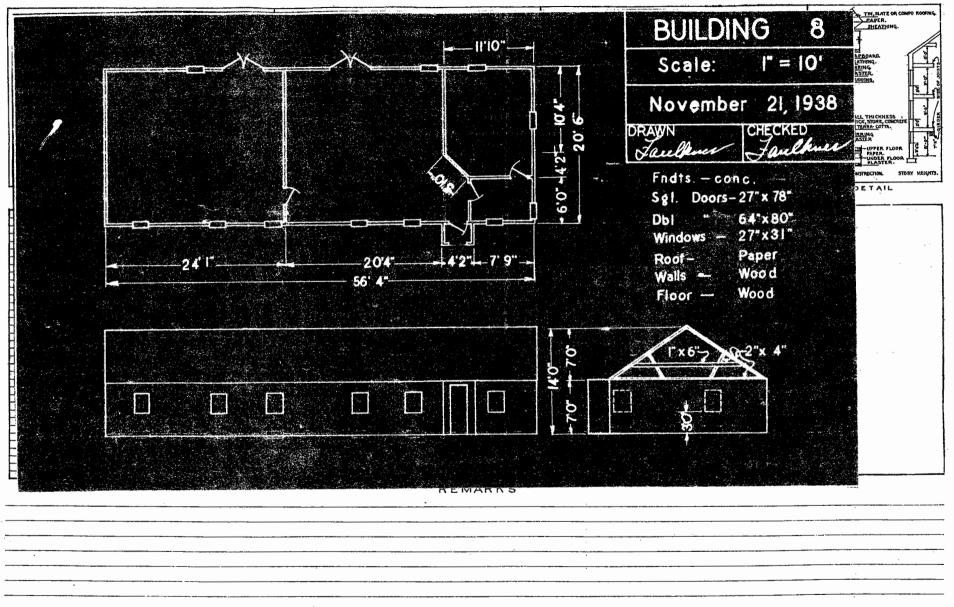
O.Q.M.G.: Plan No.	Building No. T - 8
--------------------	--------------------

Place Fort Funston, California.			
Designation of building Q. M. Storehouse	Capacity 1162 sq. ft.	JUN 193 <b>9</b>	. * *
Total cost, \$ 537.00 Date completed	February, 1918	9 1000	
Material: Walls Wood Foundation	Concrete	,	
Roof Paper Floors	Wood		-
Total floor area above basement, square feet 1162 sq. ft.			
Size: Main building 20'6" x 56'4" Wings No	Basement No		
aStoves	Height of first floor above		The same of the sa
(How heated)	ground		
bCoal	How lighted Electric		
(Type of heat)	Water connections		
cCoal	Sewer connections		
(Type of domestic hot water heater)	Gas connections		A DE MAN TO THE RESERVE AND THE PROPERTY OF TH
COOKING RANGES INSTALLED	METERS INSTALLED		THE MAKES THE STREET OF THE ST
Coal, No.	Gas, No		
Gas, No	Electric, No. Yes		
Electric No.	Oil, No		
Oil, No	Steam, No.		
Steam, No.	Water, No.	F-923	Fishi 16-08
Height of walls skeps to roof 8:	6 <sup>π</sup>		Jun 1939

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

DATE		COST	DATE		cost
4/15/39	Total Expenditures to June 30, 1938	317.01			
		l .			
				1	
		}	11		
		1	II.		
1					
		ĺ			
		ı			

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.



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

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. the under heading "Details" show character of construction, story heights, etc.

Post Plan No.	
O.Q.M.G.: Plan No.	Building No. T - 9

Place Fort Funston, California.		JUN 1939	· · · · · · · · · · · · · · · · · · ·
Designation of building Officers Quarters	Capacity 1 Officer	=	
Total cost, \$ 482.00 Date completed F	ebruary, 1918	g Shee."	
Material: Walls Wood Foundation	n Concrete		
Roof Paper Floors	Wood		
Total floor area above basement, square feet 519 sq. ft	•		
Size: Main building 30' x 17' Wings None	Basement None		
aStore	Height of first floor above	14.7	
(How heated)	ground		
b Coal	How lighted Electric		
(Type of heat)	Water connections Yes		
cCoal	Sewer connectionsYes		
(Type of domestic hot water heater)	Gas connectionsNo		Exception of the Parket
COOKING RANGES INSTALLED	METERS INSTALLED		
Coal, No. One	Gas, No		
Gas, No	Electric, No. Yes		
Electric No.	Oil, No		
Oil, No	Steam, No.		
Steam, No.	Water, No		ABIN 1020
Waight of malls want to make 0 ft f in			

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

DATE		cost	DATE		COST
4/15/39	Total Expenditures to June 30, 1938	1740.17			
				-	
·					
		*	1		
	-			***************************************	
				***************************************	
				***************************************	

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.

<sup>&</sup>quot;c" State whether gas, coal, oil, or central heating plant.

f 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 1.

f 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.

| uare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections.

| under heading "Details" show character of construction, story heights, etc.

Post	Plan	No.	
FOST	rian	14O.	

		O. Q. M. G.: Plan No	Building No. T- 10
Place FORT FUNSTON, CALIFORNIA			15-
Designation of building PAINT SHED	Capacity	1939	
Total cost, \$ 125,00 Date completed Material: Walls Galve Iron Foundation	1938		
Material: Walls Galv. Iron Foundation	n <u>Concrete</u>	A MARINE TO THE PARTY OF THE PA	
Roof Galv. Iron Floors	Concrete		
Total floor area above basement, square feet 149			
Size: Main building 12:2" x 12:2" Wings	Basement		
aNot heated	Height of first floor above		
(TOA Tooten)	groundNone		
(Type of heat)	How lightedNot_lighted		
\	Water connections		
(Type of domestic hot water heater)	Sewer connections		
COOKING RANGES INSTALLED	Gas connections	·	
Coal, No.	METERS INSTALLED		
Gas, No.	Gas, No Electric, No		
Electric, No.	Oil, No.		
Oil, No.	Steam, No.		
Steam, No.	Water, No.	0.00	M 400 <b>0</b>
	11 6001) 2101	701	A lasd

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

DATE		COST	DATE		COST
					}
	-			,	
					-
					1
		i		,	
	,	l 1			1
				·	
					- <del> </del>
					-
]	,				1
			***************************************		

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.

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 sted.

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. square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. accounder heading "Details" show character of construction, story heights, etc.

/.	
<i>f f</i>	hard a sel
I n. w	rope 4
100	
• /	1-

Post Plan No.

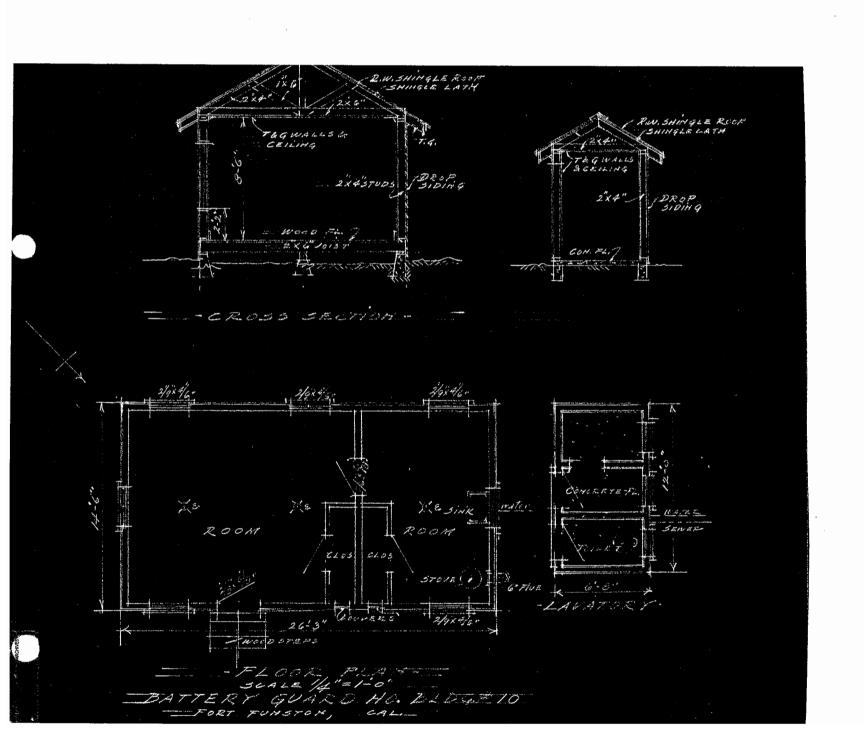
1. 5. + 1.	·	O. Q. M. G.: Pl	an No	Building No. /
Place John Function, Colforn	<u> </u>			
Designation of building Suard house Gal	Ten How Capacity & man	orp /	1920	
Material: Walls Cood Foundation	n Koncrete	The state of the s		
Roof Shure Floors	Wood	A. Burk		
Total floor area above basement, square feet 437				
Size: Main building 26'3" x 14'6" Wings Laveton -1	2'X6'8" Basement No			
a Store	Height of first floor above			
(How beated)	ground 2 fr How lighted Elecx			
b	How lighted ZleeX	, i <u>t</u>		
(Type of heat)	Water connections 400			
c	Sewer connections 400	1		
(Type of domestic hot water heater)	Gas connections			
COOKING RANGES INSTALLED	METERS INSTALLED			
Coal, No	Gas, No			
Gas, No	Electric, No.			
Electric, No	Oil, No		-	12.51
Oil, No	Steam, No		AND THE PERSON NAMED IN COLUMN TO TH	2091A 1351
Steam, No	Water, No			
	₹.			The second secon

#### ADDITIONS AND INSTALLATIONS

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

DATE	COST	DATE		COST
		W.C.	$C \rightarrow A$	
	 		Jaly 188	
		l		
		1		
	i			
			The Real Control of the Control of t	
	1			Con Green
			·	- The standard of the standard

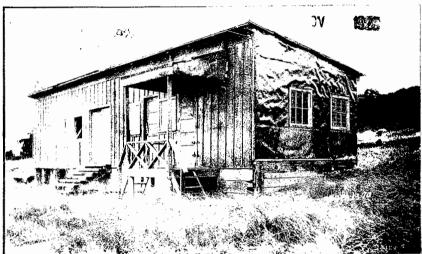
Instructions.—"a" State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
"b" State whether steam, vapor, hot water, or hot air.
"c" State whether gas, coal, oil, or central heating plant.



· Temporary

Post Plan No. O. Q. M. G.: Plan No. \_\_\_\_\_

1. 2. A.	
Place FOH Tunston, C	alefornia
Designation of building Joot 15 Shok	arty Engluser Capacity to Sa W
Total cost. \$ Voo	pleted 1978
Material: Walls Wood	Foundation West
Material: Walls Wood Roof Tax poper	Floors Wood
Total floor area above basement, square feet	
Size: Main building 22'+>0 Wings	Basement No
a	Height of first floor above
(How heated)	ground 24
b	How lighted 220
(Type of heat)	Water connections 2
c	Sewer connections 220
(Type of domestic hot water heater)	Gas connections ?
COOKING RANGES INSTALLED	METERS INSTALLED
Coal, No. 220	Gas No. 220
Gas, No	Electric, No.
Electric, No. 220	Oil, No
Oil, No	Steam, No. 22
Steam, No	Water, No.
,	The state of the s

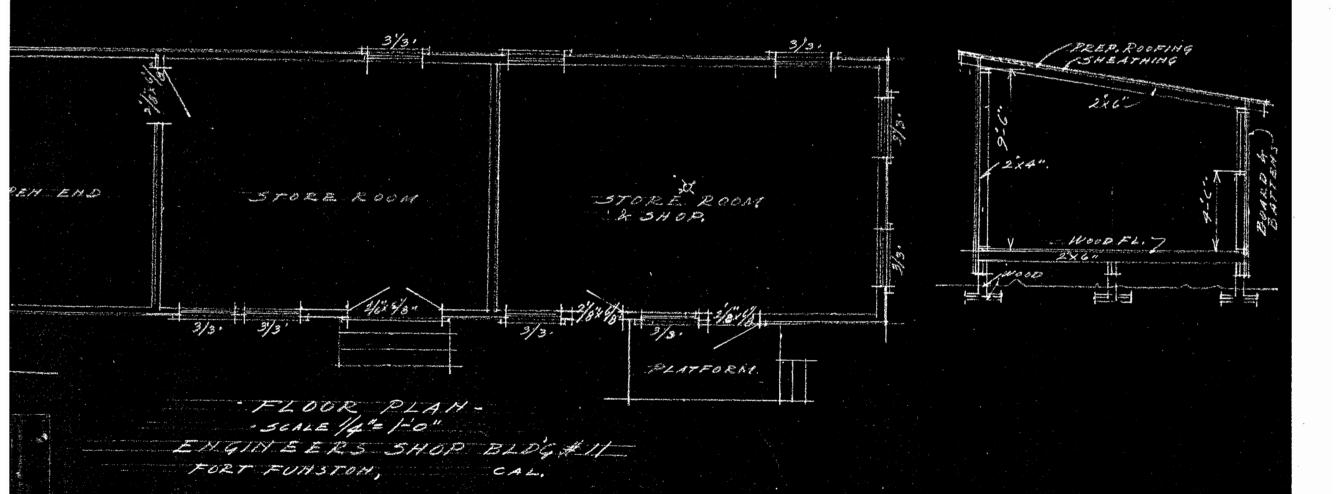


#### ADDITIONS AND INSTALLATIONS

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

DATE		COST	DATE	:	COST
				The state of the s	5/
		.			
1					
		ļ		1	
1 1					
	***************************************				
1					

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.



OPEH END STOKE ROOM PLATFORM. ENGINEERS SHOP BLOG #11 FORT FUHSTON,

PRODUCED AT THE NAT

Place FORT FUNSTON, CALIFORNIA

Total cost, \$\_15,000.00

a Individual Heating Plant (forced air)

Material: Walls Wood Frame

COOKING RANGES INSTALLED

Cost 1-#65-4 T Range open topGas\_

Gas (Give quantity and size)

None

None

Approval of Secretary of War

as required by A. R. 30-1435

Electric None

Oil.

Steam \_\_\_

Roof Composition

Designation of building Bach. Officers Quarters & Mess

Hot Air (Type of heat)

Natural Gas

(Type of domestic hot water heater)

Po	st	Plan	No.	
----	----	------	-----	--

0QM-40							
O.Q.M.G.:	Plan	No.	700-1257	Building	No.	E-11	

254.3	
2144	

M 7559,P1-32	the date and file Number 11-8-40 (Below enter chronologically all tions, introductions of water, sewer	modifications, add r, lights, heating, etc	ii- s.)		
DATE		COST	DATE		COST
6-30-41	M & R F.Y. 1941	\$ 20.93			
	}				
				***************************************	
					***************

Capacity 40 Officers

METERS INSTALLED (Give quantity and capacity)
None

None

Date completed September 21, 1941

W 6616 qm-845ADDITIONS AND INSTALLATIONS

Floors Wood

Total floor area above basement, square feet 8142 (4307 1st floor; 3835 2nd floor)
Size: Main building 146' x 29'6"-1st Wiegs Floor; 130'x296"-Essement 2nd Floor

REFRIGERATORS INSTALLED

(Give quantity and size) None

Gas 1-#Type 4 Deep Fat FryerElectric 1-Model MP-19.4 cu ft Electric None Ice \_\_\_\_None

Contract No.

Foundation Concrete Footings

Height of first floor above ground 2 feet How lighted Electricity

Water connections Yes

Sewer connections \_\_Yes\_.

Gas connections Yes

Gas

Steam.

Water None

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

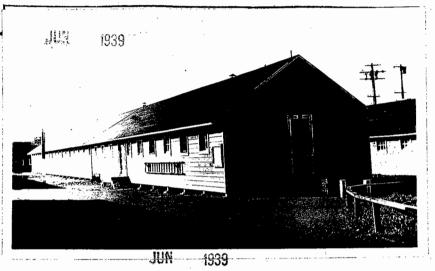
<sup>&</sup>quot;b" State whether steam, vapor, hot water, or hot air.

<sup>&</sup>quot;c" State whether gas, coal, oil, or central heating plant.

Post Plan No.	
---------------	--

O.Q.M.G.:	Plan No.	Building	No. +- 12
,			

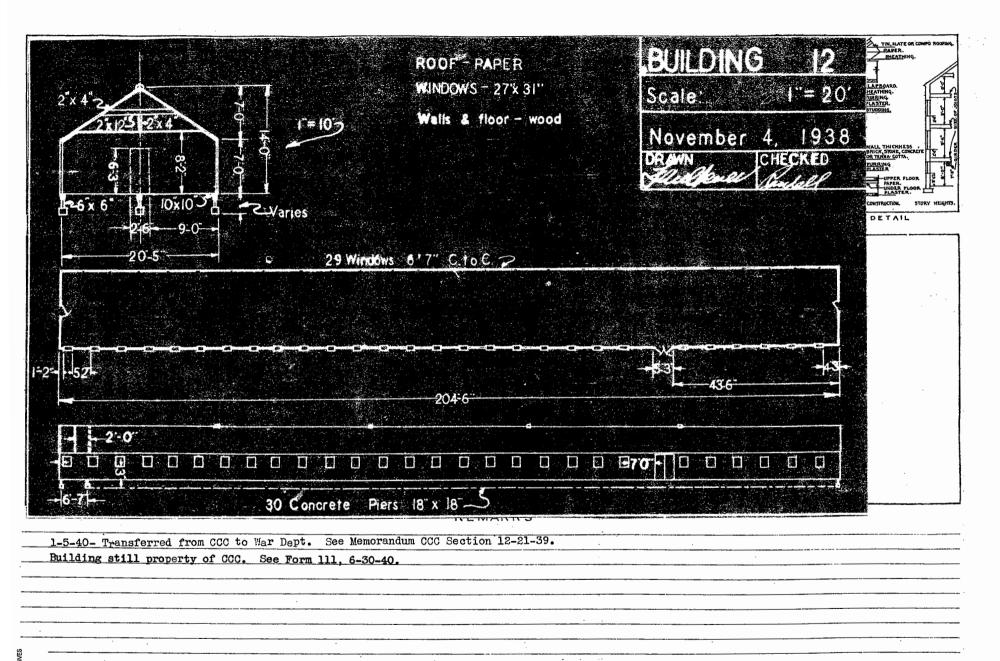
· · · · · · · · · · · · · · · · · · ·	
Place Fort Funston, California	69.34
Place Fort Funston, California  Designation of building Barracks C.C.C.	Capacity 4 6 80. C
Total cost, \$ 2341.73 Date comple	tedJuly 1. 1935
Material: Walls Frame Fo	oundation Concrete
Roof Wood & Paper Fl	oors Wood
Total floor area above basement, square feet4194	sq. ft.
Size: Main building 204 6" x 20' 5" Wings	None Basement None
Stoves	Height of first floor shove
(How heated)	ground10"
Coal	How lighted
(Type of heat)	Water connections No
None	Sewer connections No.
(Type of domestic hot water heater)	Gas connections No
COOKING RANGES INSTALLED	METERS INSTALLED
Coal, NoNone	Ges, NoNone
das, No. None	Electric, No. Yes
Electric No. None	Oil, No. None
Dil, No. None	Steam, No. None
Steam, No. None	Water, No. None
/VVMAAA) ±1V(	ii acci, ito



(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	3227.28		
			<u></u>	 

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.



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 in

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. the under heading "Details" show character of construction, story heights, etc.

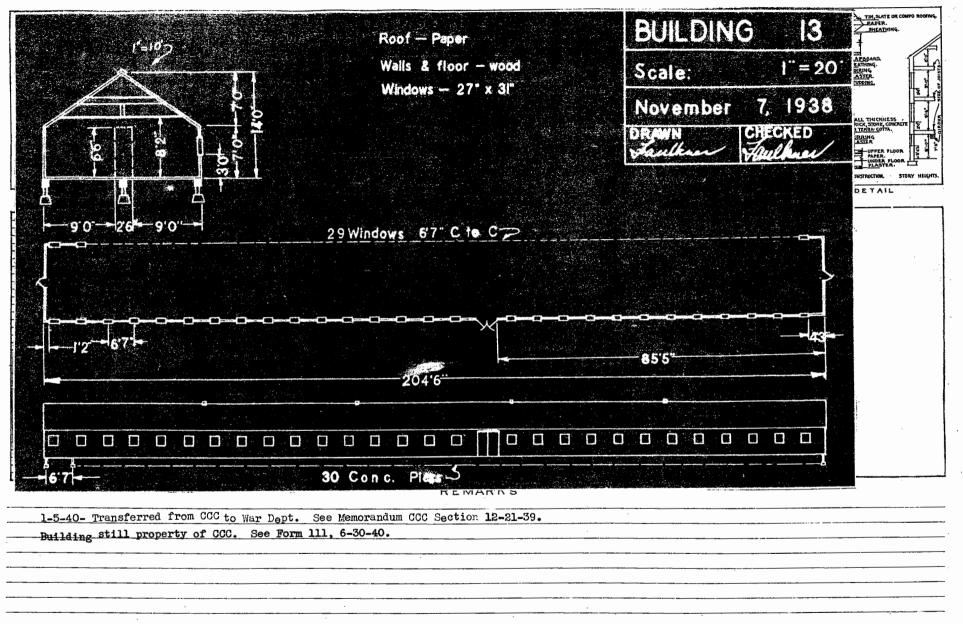
REPRODUCED AT THE NATIONAL ARCH

Post	Plan	No.	

		O.Q.M.G.: Plan No.	Building No
Place Fort Funston, California  Designation of building Barracks, CCC  Total cost, \$ 2341.73 Date completed Ju  Material: Walls Frame Foundation  Roof Wood & Paper Floors  Total floor area above basement, square feet 4215 sq. ft.	Capacity 68 men 24  ly 1, 1935  n Concrete  Wood	JUN 1939	
Size: Main building 294.6" x 29.6" Wings None a Stoves (How heated) b Coal (Type of heat) c None (Type of domestic hot water heater)			
COOKING RANGES INSTALLED  Coal, No. No. No.  Electric No. No. No. No. No. No. No. No. No. No.	METERS INSTALLED  Gas, No. No  Electric, No. Yes.  Oil, No. No.  Steam, No. No.  Water, No. No.	CALL VILLAGE WARREN	JUN 1020

(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	2870.48		
·			<u>. 9</u>	
,				
	***************************************			 



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 d.

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. e under heading "Details" show character of construction, story heights, etc.

Post	Plan	No.	

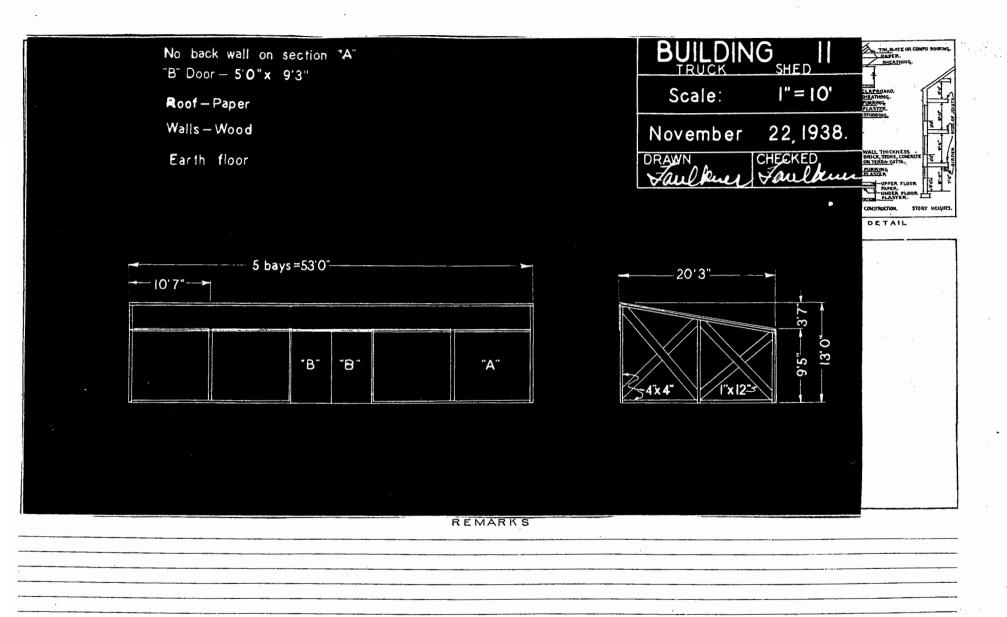
· ·	1/ 5 5 1	O.Q.M.G.: Plan No.	Building No. T - 34
DI ECOM ETHERON CALTRADUTA	Harris Drown		- William Committee Commit
Place FORT FUNSTON, CALIFORNIA	I cheme cart	1 100	Section of the second
Designation of building TRUCK SHED	Capacity 4 cars	N 197	
Total cost, \$ Date completed	1918		
Material: Walls Wood Foundation	n		
Roof Paper Floors			land the second
Total floor area above basement, square feet1076			
Size: Main building 53! x 20! 3" Wings None	Basement None		
Size: Main building 531 x 20 3" Wings None None	Height of first floor above		·
(How heated)	ground Rone		
b None	How lightedNone		7.5
(Type of heat)	Water connections None		
cNone	Sewer connections None		7.130
(Type of domestic hot water heater)	Gas connections None		
COOKING BANGES INCREETED	1		
COOKING RANGES INSTALLED	METERS INSTALLED		
Coal, No. None	Gas, NoNone	and the second second	
Gas, NoNone	Electric, No. None		
Electric NoNone	Oil, No. None	•	
Oil, NoNone	Steam, No. None		
Steam, No None	Water, No. None		
•			UN 1939

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

			1	i	
DATE	•	COST	DATE		COST
4/15/39	Total Expenditures to June 30, 1938	295.15			
	,		ŀ		
		***************************************			
					<u></u>
			J		
			1		
			1		
					<b>-</b>
				·	
	;				
				· .	

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.

APR 1 7 1939



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 d.

f 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. [uare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. e under heading "Details" show character of construction, story heights, etc.

(ODUCED AT THE NATIONAL ARCHIVES

Po	st	Pla	n ľ	Va.	
	,56	* 10	44 1	٦U.	

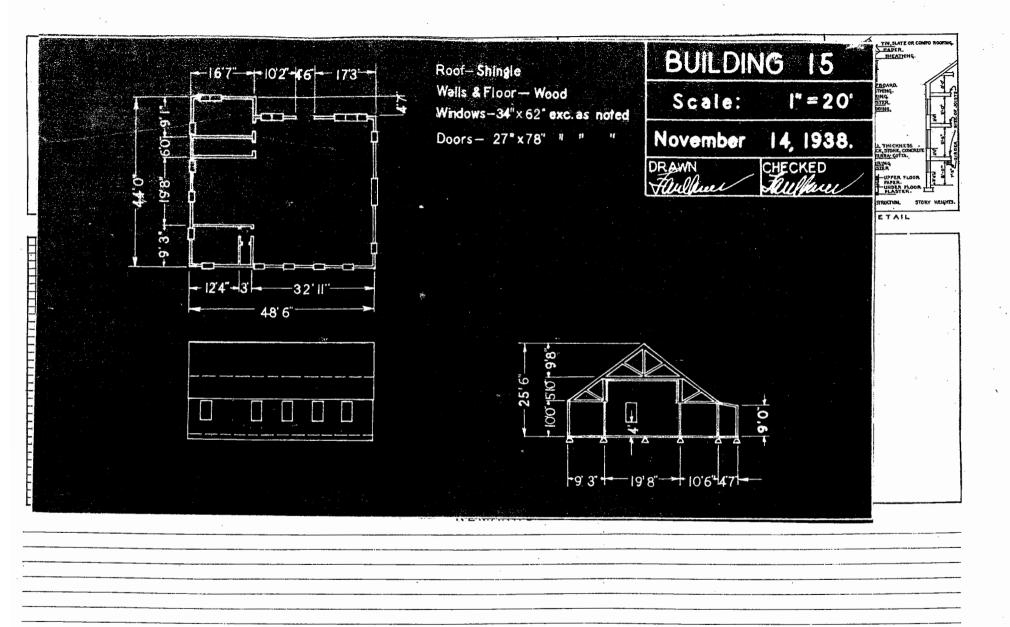
O.Q.M.G.:	Plan No	Building No.	T - 15
-----------	---------	--------------	--------

Place Fort Funston, Californ	ia.	
Designation of building Service Cly	ι <b>b</b>	Capacity 2134 sq. ft
Total cost, \$ Not Known D	ate completed F	ebruary, 1918
Material Walls Wood	Foundatio	n Comorete
Roof raper	Floors	Wood
Total floor area above basement, square feet	2134 sq. ft.	
Size: Main building 48 6" x 441	Wings None	Basement None
a Stoves		Height of first floor above
(How heated)		ground
bCoal	***************************************	How lighted Electricity
(Type of heat)		Water connections No
cCoal		Sewer connections No
(Type of domestic hot water heater)		Gas connections No
COOKING RANGES INSTALLI	ED	METERS INSTALLED
Coal, No.		Gas, No
Gas, No		Electric, No.
Electric No No.		Oil, No
Oil, No		Steam, No.
Steam, NoNo.		Water, No.
Height of wall next to roof, 9' 6"		



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

DATE		COST	DATE		COST
4/15/39	Total Expenditures to June 30, 1938	3169,12			
1					
				,	
1 1					



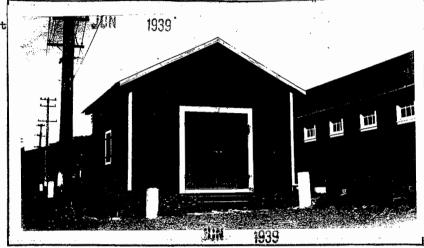
If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should d.

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. e under heading "Details" show character of construction, story heights, etc.

]	Post	Plan	No.	
		- 1411	.,	

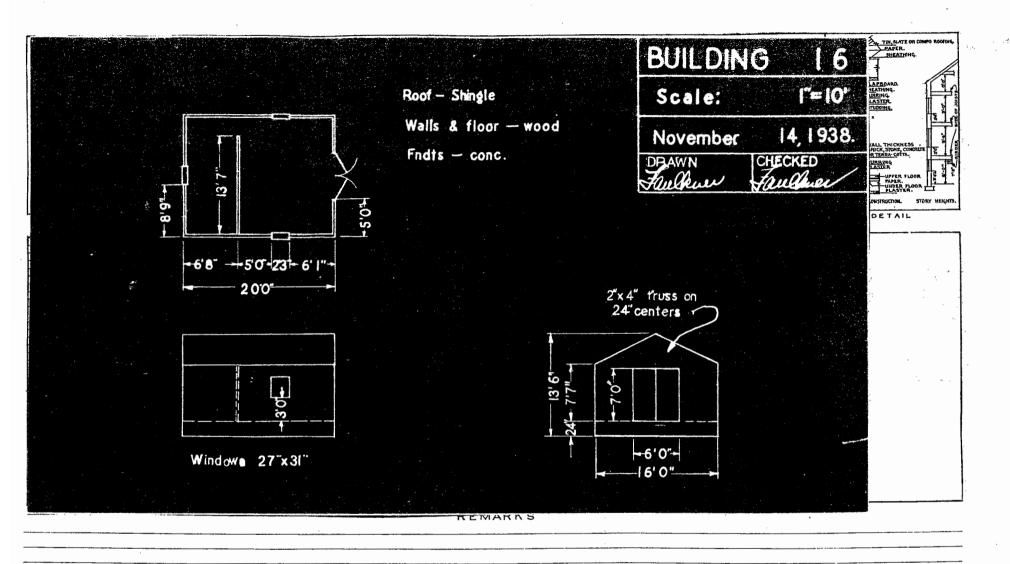
O.Q.M.G.: Plan No	Building No. T - 16
-------------------	---------------------

	•
Place Fort Funston, California	Temporary
Designation of building Switchhoard Rooms	Capacity 320 sq. f
Total cost, \$ 300.00 Date com	pleted 1917
Material: Walls Wood	Foundation Concrete
Roof Tar Paper	Floors Wood
	0 sq. ft.
	None Basement None
None	Height of first floor above
(How heated)	ground
None None	How lighted Electricity
(Type of heat)	Water connectionsNo
None	Sewer connections No.
(Type of domestic hot water heater)	Gas connections No
COOKING RANGES INSTALLED	METERS INSTALLED
Coal, NoNone	Gas, No. None
as, No. None	Electric, No. Yes
Electric No. None	Oil, No. None
oil, No. None	Steam, No. None
team, No. None	Water, No. None
	, ,



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

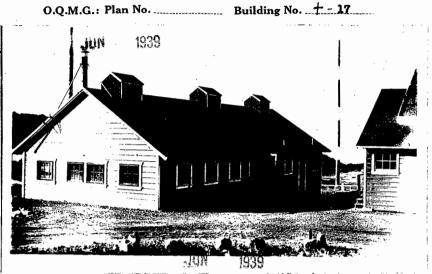
DATE		COST	DATE	cost
4/15/39	Total Expenditures to June 30, 1938	60.34		
				·
***************************************				



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 id.

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. e under heading "Details" show character of construction, story heights, etc.

Place Fort Funston, California.	
	Capacity 1044 sq. ft.
Total cost, \$ 1476.51 Date com	
	Foundation Concrete
Roof Wood & Pape r	
Total floor area above basement, square feet	
	Basement
n None	
(How heated)	ground
None	How lighted Electricity
(Type of heat)	Water connections Yes
Coal	Sewer connections Yes
(Type of domestic hot water heater)	Gas connectionsNo
COOKING RANGES INSTALLED	METERS INSTALLED
Coal, NoNone	Gas, NoNone
Gas, No. None	Electric, No. Yes
Electric No. None	Oil, NoNone
Oil, No. None	Steam, No. None
Steam, No. None	Water, No. None

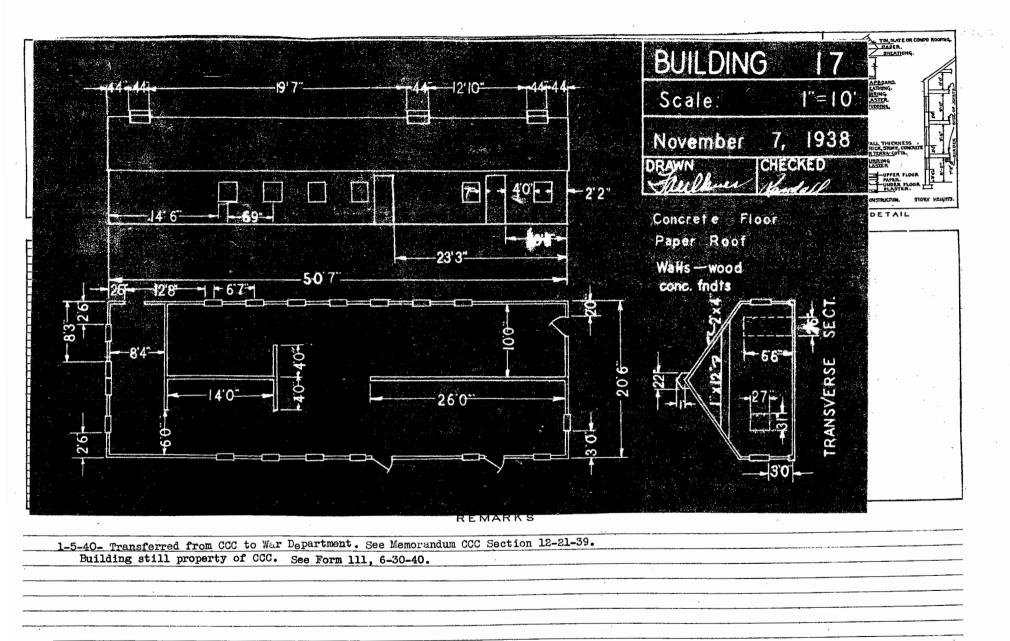


(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

DATE		COST	DATE		COST
4/15/39	Total Expenditures to June 1938	1738.18			
12/31/35	Installed 20 Bowls water closet, 12 Lavatories enameled iron, 2 urinal troughs, 1 tank storage			<del>-</del>	
	500 gallon 42x27" with fittings, 1 heater hot				
	water #300 cast iron				
					_
			<u></u>		.
			·		
					·
					-
					.]

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.



f 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

f 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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. a under heading "Details" show character of construction, story heights, etc.

Post F	lan	No.	
--------	-----	-----	--

O.Q.M.G.: Plan No.

Place Fort Function, California Designation of building Tool Shed Tempo Total cost, \$ 75.00 Date con	rary	Capacity 151 sq. ft
Material: Walls Wood	Foundation .	Mud sill fndtn
Roof Tar Paper	Floors	Wood
Total floor area above basement, square feet	151 sq. ft.	
Size: Main building 12'3" x 12'3" Wings.	None	Basement None
a None		
(How heated)		ground
bNone		How lightedNone
(Type of heat)		Water connections None
cNone		Sewer connections None
(Type of domestic hot water heater)		Gas connections None
COOKING RANGES INSTALLED	`	METERS INSTALLED
Coal, NoNone	(	Gas, No. None
Gas, NoNone		Electric, No. None

Oil, No. ...

Steam, No. None

Water, No. ......None

1939

Building No. 1 -18

### ADDITIONS AND INSTALLATIONS

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

None

DATE		cost	DATE	COST
4/15/39	Total Expenditures to June 30, 1938	4.69		
i				
				 <del>-</del>
		i		 
		!		 
1				 
1				

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

Electric No. None

Steam, No. None

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

Building formerly designated as "Paint Shop".

#### INSTRUCTIONS

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

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. e under heading "Details" show character of construction, story heights, etc. U. S. SOVERNMENT PRINTING OFFICE: 1933 3-8891

Post	Plan	N <sub>a</sub>	
1 OSC	A LALL	140.	

	O.Q.M.G.: Plan No. Building No. 7-19
Place Fort Funston, California.  Designation of building Barracks, CCC Capacity 68 men.  Total cost, \$ 2341.73 Date completed July 1, 1935	JUN - 1939
Material: Walls Frame Foundation Concrete Roof Wood & Paper Floors Wood	
Total floor area above basement, square feet 4215. sq. ft.	
Size: Main building 204:6" x 20:6" Wings None Basement None	
a Stoves Height of first floor above ground 4.	
b Coal How lighted Electricity  (Type of heat) We for connections NO	

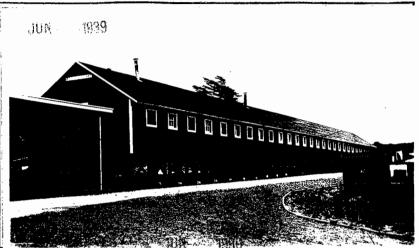
# (Type of domestic hot water heater) COOKING RANGES INSTALLED

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

c None

#### Sewer connections. Gas connections. METERS INSTALLED No Gas. No.

Uas, 110		-
Electric, No	Yes	
,	No	
	No	
	No	
11 4001, 110		



### ADDITIONS AND INSTALLATIONS

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

DATE		COST	DATE		COST
4/15/39	Fotal Expenditures to June 1938	618.36			
12/31/35	Installed 1 Bowl, water closet				
				,	
/		1			
				V. 44 - 47 - 4	
					-

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.

f 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 d.

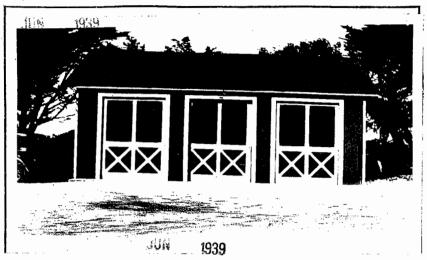
f plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. uare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the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

3 under heading "Details" show character of construction, story heights, etc.

Post	Plan	No.

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

mi	
Designation of building Engineer Garage	Temporary Capacity Cars . ft.
Total cost, \$ 200.00 Date	Temporary Capacity Cars . ft.
Material: Walls Con. G.I.	Foundation Concrete
Roof Con. G.I.	Floors Concrete
Total floor area above basement, square feet 7.	98 sq. ft.
Size: Main building 33'12x 24'10" Wing	gs None Basement None
a No	Height of first floor above
(How heated)	ground
b No	How lighted Electricity
(Type of heat)	Water connectionsNo
cNo	Sewer connections No
(Type of domestic hot water heater)	Gas connections No
COOKING RANGES INSTALLED	METERS INSTALLED
Coal, No. No	Gas, NoNo
Gas, No. No.	Electric, No. Yes
Electric No. No.	Oil, No
Oil, NoNo	Steam, No. No.
Steam, No. No.	Water, No



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 30, 1938	34.00			
				·	
			<b>li</b> i		
			li I		
			,		
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.

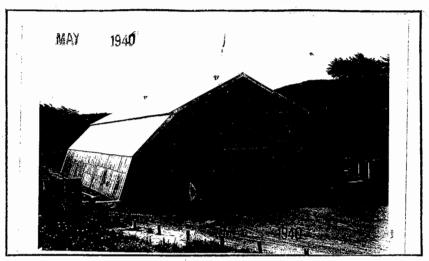
If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. e under heading "Details" show character of construction, story heights, etc.

Post Plan No.

O.Q.M.G.: Plan No. Building No. 21

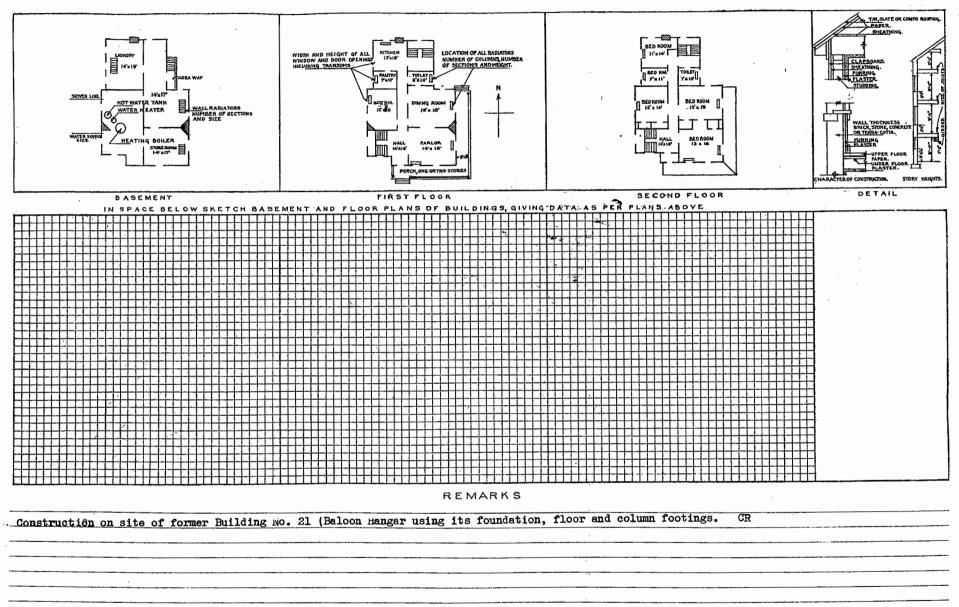
·	
Place Fort Funston, California	
	Capacity 9240 sq.ft.
Total cost, \$ 1864.68 Date con	mpleted April 10, 1940 storage space
Material: Walls Corrugated Sheet Iron	FoundationConcrete
	FloorsConcrete
	9240 sq.ft.
Size: Main building 77:x120:x28:10". Wings.	No Basement No
aNone	
(How heated)	ground
bNone	How lighted Flectric
(Type of heat)	Water connections None
cNone	Sewer connections None
(Type of domestic hot water heater)	Gas connections None
COOKING RANGES INSTALLED	METERS INSTALLED
Coal, NoNone	Gas, No. None
Gas, NoNone	Electric, No. Yes
Electric No None	Oil, NoNone
Oil, NoNone	Steam, NoNone
Steam, NoNone	Water, NoNone



# ADDITIONS AND INSTALLATIONS

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

1970					
DATE		COST	DATE		COST
l i			'		
	· · · · · · · · · · · · · · · · · · ·		] 		
				,	
l i		. 1			
i i					
	1	,			1
	,				
-					
i	1	1			
			!		
	· ·	i i	1		
		· I			
				***************************************	



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 ed.

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 incharguare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. ce under heading "Details" show character of construction, story heights, etc.

Temporer Blag

Cartreported 111-1938

•	Building No. 22
O. Q. M. G.: Plan No	Building No.

Designation of building Total cost. \$ 25.00 Date completed 1917 Foundation Level Material: Walis Total floor area above basement, square feet \_/68 Size: Main building 14 x 12 Basement > 200 Height of first floor above ground \_\_\_\_ How lighted \_\_\_\_\_ (Type of heat) Water connections (Type of domestic hot water heater) Sewer connections Gas connections COOKING RANGES INSTALLED METERS INSTALLED Coal, No. Gas, No. Electric, No. Electric, No. Oil, No. \_\_\_\_\_ Oil, No. Steam, No.

### ADDITIONS AND INSTALLATIONS

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

<del></del>		1	1		
DATE		COST	DATE		COST
	•	1	11		í
		1	1).		
		1	li		
		l	11	***************************************	
	***************************************				
	***************************************			***************************************	
	,				
	***************************************				
			lt .		
			l .		
	***************************************				
			l		

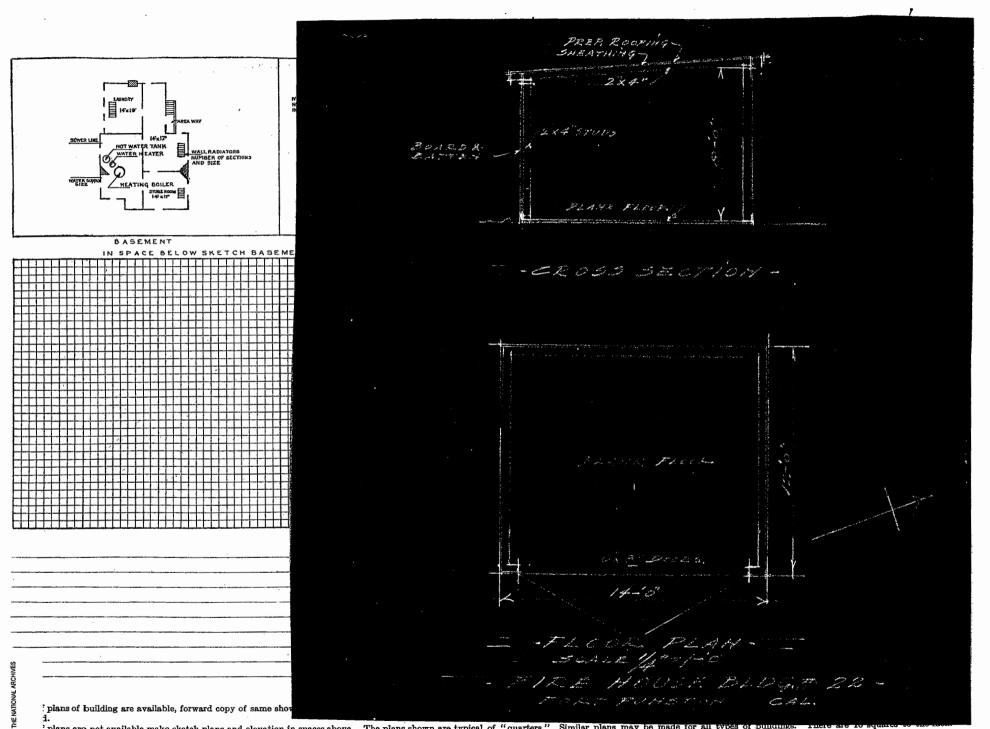
Instructions.—"a" State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.

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

Water, No.

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

Steam, No.



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 or buildings. There are to square so the 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 or buildings. There are to squares so the 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 or buildings. There are to squares so the 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 or buildings. There are to squares so the 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 or buildings. There are to squares so that the plans are not available make sketch plans and elevation in spaces above. Show inside dimensions and designation of each room. Indicate location of water and sewer connections.

3-essi

Place FORT FUNSTON, CALIFOR	RNIA	
Designation of building Storehou	use & Co. Administratio	on Capacity
Total cost, \$ 4,500.00	Date completed	September 29, 1941
		Concrete Wall & Floor Slab
Roof Composition		oncrete
Total floor area above basement, sq	uare feet989	***************************************
		Basement None
a Circulating Heater:		
(How heated	)	ground 2 feet
b Hot Air		How lighted <u>Electricity</u>
(Type of heat	3)	Water connections Yes
cNone		Sewer connections Yes
(Type of domestic hot w	rater heater)	Gas connections Yes
COOKING RANGES INSTALLED	REFRIGERATORS INSTALL	
(Give quantity and size)  CoalNone	(Give quantity and size)  Gas None	
Gas None	Electric None	
	Ice None	••
Electric None	iceNone	Steam None
Oil None		Water None
Steam None		yy ater

·			
AND ADDRESS OF THE PROPERTY OF THE PARTY OF	) ()	the state of the s	

Approval of Secretary of War as required by A. R. 30-1435 W 6616 qm-84.5 ADDITIONS AND INSTALLATIONS

(Give date and File Number) (Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

DATE		COST	DATE		COST
6-30-41	M & R F.Y. 1941 (Bldg. E-22)	\$ 5.00		6	
	***************************************			***************************************	
	***************************************			,	

Post	Plan	N.	
I USL	rian	INO.	

Place Fort Functon, California.  Designation of building Guardhouse Temporary	
Designation of building Guardhouse Temporary	Capacity 2 men
Total cost, \$ 200.00 Date completed	1921
Material: Walls Wood Found	lation Wood
Roof Paper Floors	Wood
Total floor area above basement, square feet311 sq.	
Size: Main building 15' x 20'7" Wings No	
a Stove	Height of first floor above
(How heated)	ground 11
b Coal	How lighted Electricity
(Type of heat)	Water connections Yes
C	Sewer connections No.
(Type of domestic hot water heater)	Gas connections No
COOKING RANGES INSTALLED	METERS INSTALLED
Coal, No	Gas, NoNo
Gas, No	Electric, NoYes
Electric NoNo.	Oil, No
Oil, No. <u>No</u>	Steam, NoNo.
Steam No. No.	Weter No. No.

O.Q.M.G.: Plan No.	Building No. <sup>T-</sup> 23
JUN 1939 _	र — <del>- । । । । । । । । । । । । । । । । । । </del>
and the same of th	
,	
TANK TANK	
THE PARTY OF THE P	
3.54	1000

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

DATE		COST	DATE		COST
4/15/39	Total Expenditures to June 30, 1938	86.92			
,				<u> </u>	
	***************************************				
					<u> </u>

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 d.

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. plans will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. e under heading "Details" show character of construction, story heights, etc.

Post Plan No.	
---------------	--

OOMC.	Plan No	Building No. 1 24
O.Q.M.G	1 1411 140	. Dunaing 110

		·				
Place Fort Funston, California.	*****					-364-
Designation of building Target House Temporary	Capacity 178 sq. f	12185	400 W			
Total cost, \$ 150.00 Date completed 1	918	JUN	15,57			
Material: Walls Wood Foundation	n Mud sill fdtns					
Material: Walls Wood Foundation Roof Paper Floors	Dirt					
Total floor area above basement, square feet 178 sq. ft.				■C Company of the control of the co		
Size: Main building 14:5% x 12: 3" Wings Nor	ne Basement None					•
a None	Height of first floor above					
(How heated)	ground				1	
b None	How lightedNQ					
(Type of heat)	Water connections No					
c None	Sewer connections No.		and the same of th			
(Type of domestic hot water heater)	Gas connections No					
COOKING RANGES INSTALLED	METERS INSTALLED					Salar Carrier Commence
Coal, NoNo.	Gas, NoNo		9 10000		1500	
Gas, NoNo	Electric, No. No.			12 1 2 1 M		19
Electric No. No	Oil, NoNo				E-16	
Oil, No. No.	Oil, No. No. No. No.		100 PR	A STATE OF THE COLUMN TWO COLUMNS CO.		
Steam, No. No.	Water, No	Α	<u> </u>	een 15.	19	

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

DATE		COST	DATE	cost
4/15/39	Total Expenditures to June 30, 1938	13,99		
1				 
		·		
1				
- 1				 

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 checked against the building and any variations from same in the building as constructed should be checked against the building and any variations from same in the building as constructed should be checked against the building and any variations from same in the building as constructed should be checked against the building and any variations from same in the building as constructed should be checked against the building and any variations from same in the building as constructed should be checked against the building as constructed should be checked against the building as constructed should be checked against the building as constructed should be checked against the building as constructed should be checked against the building as constructed should be checked against the building as constructed should be checked against the building as constructed should be checked against the building as constructed should be checked against the building as constructed should be checked against the building as constructed should be checked against the building as constructed should be checked against the building as constructed should be checked against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building as constructed against the building against the building against the building agai

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 inchquare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. the under heading "Details" show character of construction, story heights, etc.

Post	Plan	No.	

		U.Q.M.G.: Plan No.	Building No.
Place FORT FUNTOR, CALERANA  Designation of building FLACUE  Total cost, \$ 150.00 Fatignated Date completed 1939  Material: Walls Technology  Foundation		:	
Designation of building	Capacity 401 high	_	DINE TO STATE
Total cost, \$ 150.00 Fatinated Date completed 1939			CICT 7 8 19799
Material: Walls Foundation	<u>Ox crete</u> '	*	
ROOI			
Total floor area above basement, square feet		·	
Total floor area above basement, square feet	Basement		
а Не	eight of first floor above	·	
	ground	. !	
b Ho	ow lighted	· · · · · · · · · · · · · · · · · · ·	
(Type of heat)	ater connections		·
cSe	wer connections		·
	as connections		100.44
COOKING RANGES INSTALLED	METERS INSTALLED		
Coal, No Ga	as, No		
Gas, No	ectric, No.		
	l, No		2332
	eam, No	The state of the s	Section 2
	ater, No	STATE OF THE PROPERTY OF THE P	Comments of the Comment of the Comme
,	,		
	ADDITIONS AND INSTAL		

(Below enter chronologically	all modifications,	additions,	introduc	()() 7	$\mathcal{X}^{G}$	S. 120g-

	(Delow Enter chronouspicary an incumentoris, activities, incontinues)					
DATE		COST	DATE		cost	
6/70/59	mom. T. Material Lumbers into Definit	<u> </u>				
			<b></b>			
				,		
	***************************************					
· i						
- 1						

new See/form 117.

Post	Plan	No.	*

O.Q.M.G.: Plan No. Building No. 25

FORT FUNSTON, CALIFORNIA Designation of building FLAG STAFF Capacity 40 Ft. high Total cost, \$ 150.00 Date completed 1917 JUN 1939 Material: Walls Foundation ...Concrete Roof ... Floors... Total floor area above basement, square feet . Size: Main building ..... Basement Height of first floor above (How heated) ground ..... Photograph 3¼" x 5½" How lighted .... (Type of heat) Water connections Sewer connections (Type of domestic hot water heater) Gas connections COOKING RANGES INSTALLED METERS INSTALLED Coal, No. .... Gas, No. .... Gas, No. .... Electric, No. Electric No. Oil. No. .... Oil, No. .... Steam, No. Steam, No. ..... Water, No. ....

### ADDITIONS AND INSTALLATIONS

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

					1
DATE		COST	DATE		cost
		l ·			
		1	li .		
			<b></b>		
			Į.		•
		!	1		
		l .			l
	,			77	
	***************************************				
				***************************************	
			•		

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.

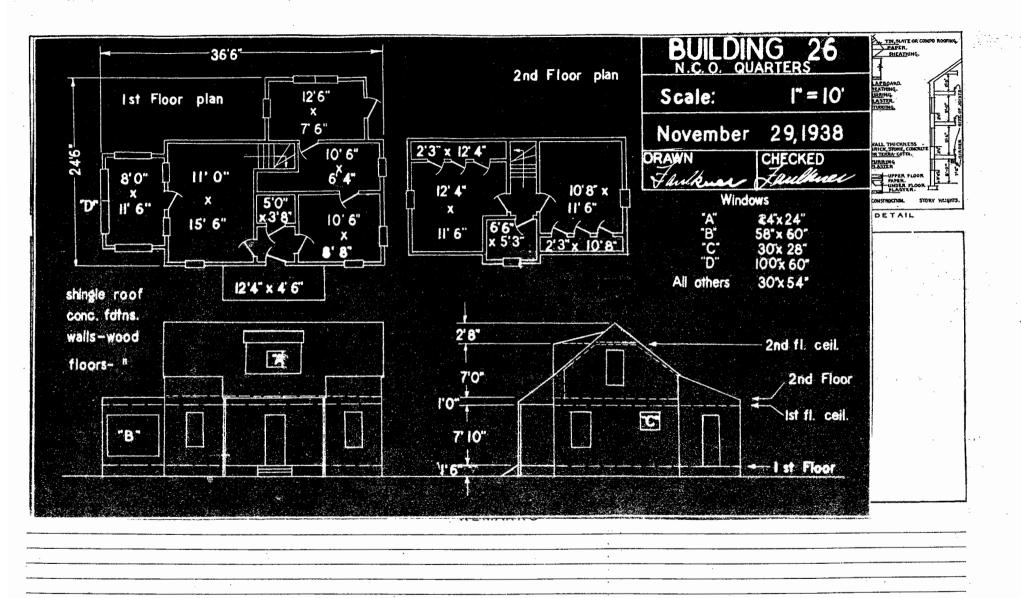
	·	O.Q.M.G.: Plan No	Building No. T-26
Place Fort Funston, California.		ARX. / Swart	
Designation of building N.C.O. Quarters	Capacity 1 NCO so.	10# / 222	77
Total cost, \$_Unknown Date completed1	918	//	
Material: Walls Frame Foundation	n Concrete	\. <b> </b>	
Roof Shingles Floors	Wood		
Total floor area above basement, square feet 882 ag. ft.			The same of the sa
Size: Main building 36'.6" x 24'.6" Wings	Basement None		
a Coal	Height of first floor above 1'6"		
(How heated)	ground		
b Coal	How lighted Electricity		
(Type of heat)	Water connections Yes		
C	Sewer connections Yes		
(Type of domestic het water heater)	Gas connections No		
COOKING RANGES INSTALLED	METERS INSTALLED		Maria Maria Maria
Coal, No4	Gas, No. No		
Gas, No	Electric, No. Yes	HIMINITAL ARTHURACION DE LA COMPANION DE LA CO	
Electric No.	Oil, NoNo.		
Oil, No	Steam, No. No.		

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

DATE		COST	DATE		COST
· 					
:	·				
i					
	<u></u>	·	<u>.</u>		
- <del></del> -					
			<b></b>		
•••••					
				· · · · · · · · · · · · · · · · · · ·	

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



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

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. e under heading "Details" show character of construction, story heights, etc.

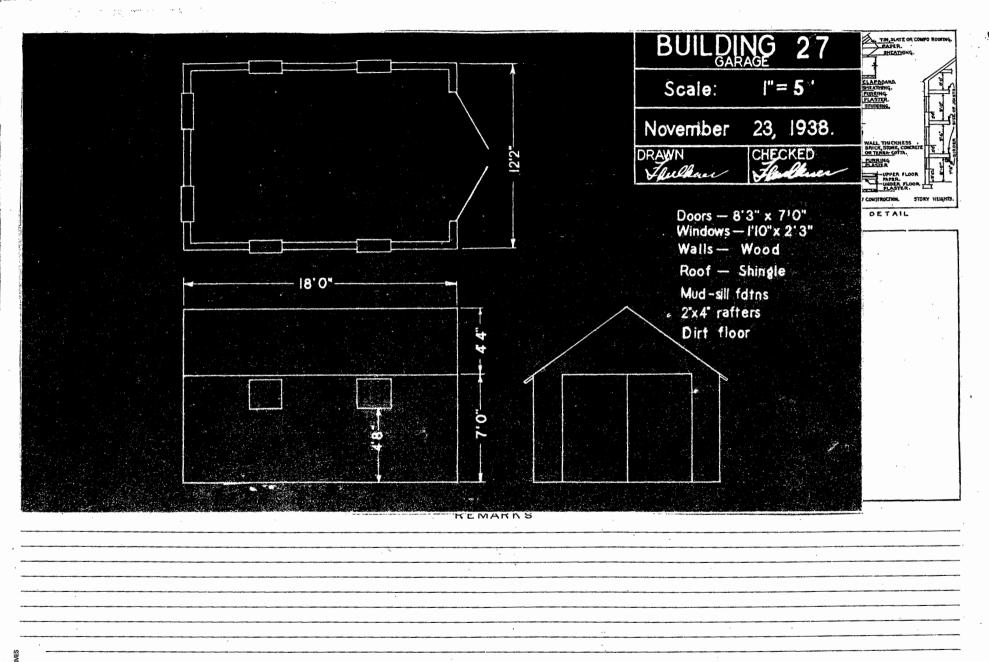
Post	Plan	No.	

Place Fort Funston, Cal	lifornia.			,
Designation of building Garage			(	anso 201 cer ft
Total cost, \$ Unknown	Date con	pleted	1918	
Material: WallsWood		Foundation	Mndsill	fdtns
Roof Wood		Floors	Dirt	
Total floor area above basement, square	feet	220 sq.	ft.	
Size: Main building 18: x 12:2"	Wings	None	Baseme	nt None
a None			Height of first flo	or above
(How heated)				
b None				None
(Type of heat)		:	Water connection	
cNone			Sewer connection	
(Type of domestic hot water hea	ter)	,		None
COOKING RANGES INSTA	LLED		METERS	
Coal, NoNone			Gas. No	None
Gas, No. None				None
Electric No. None				None
Oil, No. None				None
Steam, No. None				None
;				

O.Q.M.G.: Plan No.	Building No. 7-27
JUN 1939	
	JUN 1939

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

DATE		cost	DATE		COST
				·	
-,					
l i					
1.					
	1 2				
			,		
ļ					
,					
1					1
l i					



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

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. quare will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. Show inside dimensions and designation of each room.

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

Place TORT FUNSTON, CALIFORNIA				
Designation of building Sewage Pumi	Nouse :		Сар	acity1_Pump
Total cost. S. Unknown	Date com	pleted	July 1939	
Material: Walls WCOđ		Founda	tion Concrete	
Material: Walls Wood  Roof Composition Shingles		Floors	Concrete	
l'Otal floor area above basement, square f	eet	42		
Total floor area above basement, square for Size: Main building	Wings	Mome	Basement	No <b>h</b> e
, <u>Note</u>			Height of first floor	above
(How heated)				t. 6 inch.
None None			How lighted Ele	ctricity
(Type of heat)			Water connections	
None			Sewer connections	Yes
(Type of domestic hot water heat	ar)		Gas connections	
COOKING RANGES INSTA	LLED		METERS IN	
Coal, No			Gas, No	
as, No			Electric, No	Cne
Electric No			Oil, No	
0il, No0			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
			1 .
·			
	 		 1
			i

	Post	Plan	No.	
--	------	------	-----	--

		O.Q.M.G.: Plan No.	Building No. 29
Place FORT FUNSTON, CALIFORNIA  Designation of building INCINERATOR  Total cost, \$ 465.85 Date completed AP  Material: Walls Brick & Concrete Foundation  Roof Brick & Concrete Floors  Total floor area above basement, square feet  Size: Main building 4'10"x4'7"x5' Wings None  a (How heated)  b X  (Type of heat)  COOKING RANGES INSTALLED  Coal, No. None  Gas, No. None  Electric No. None  Oil, No. None  Steam, No. None	Basement None	MAY 1940	
		MAY 194	

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

DATE	,	COST	DATE		COST
					,
l i				,	ł
i			li .		
			!		
		-			
		1			
1			1		
				,	
			i l		
		1	1		

INCINERATOR FORT FUNSTON CAL. Scale I": I' March 17,1937 SCHERONT ! B = FIREBOX Harrier Fine bruck linning MSTEEL PLANE BOOK 

Place FORT FUNSTON, CALIFORNIA Designation of building Post Exchange

Total floor area above basement, square feet 2331

Total cost, \$ 8,000.00

Roof Composition

Material: Walls Wood Frame

Type	E-2
TAbe	<u></u> 2

O.Q.M.G.: Plan No. 700-297	Building No. E-31
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	•
1	
	1
FORT PUNCTURE	
de la la la la la la la la la la la la la	
	The state of the s
	Part of the second
	- Link

Post Plan No.

Size: Main building 63 x 37	Wings None		entNone_	
a Individual Heating Plant	(forced air)	Height of first	loor above	
(How heate	ed)	ground	2 feet	***************************************
b Hot Air		How lighted	Electric	city
(Type of he	at)	Water connecti	ons Yes	
c Automatic Storage Water		Sewer connection	ons Yes	
(Type of domestic hot	water heater)	Gas connection	s_Yes	
COOKING RANGES INSTALLED (Give quantity and size)	REFRIGERATORS INSTALL (Give quantity and size)		ETERS INSTAL	
Coal None	Gas None		None	
Gas None	Electric None	Electric	None	
Electric None	IceNone	Oil	None	
Oil None		Steam_	None	
Steam None		Water_	None	
1 1 1 D 00 110F	OOLO qm-845 (Below enter ch	NS AND INSTA ronologically all m ms of water, sewer, li	odifications, add	li- s.)
DATE			COST	DATE

Exchange Capacity

Date completed September 29, 1941

Foundation Concrete Footings
Floors Wood

DATE	•	cost	DATE		COST
6-30-41	M&R F.Y. 1941	\$ 1.81			
	***************************************				
			l		
	***************************************				
·					
				* 1:	
			ļ		·
		<u></u>			
	· (			***************************************	

Place FORT FUNSTON, CALIFORN	IIA	
Designation of building Barrack	<u> </u>	Capacity 63 Men
Total cost. \$8,500.00 (eacn)	Date completed Sep	tember 29, 1941
		Concrete Footings
Roof Composition		loodi
Total floor area above basement, so	juare feet 4720	
Size: Main building 29'-6"x80'- a Individual Heating Pl	Oon Wings None	Basement None
		Height of first floor above
(How heated	0	ground 2 feet
b Hot Air		How lighted Electricity
(Type of hea	tì	Water connections Yes
c Ruud Multi-Coil (Natural	. Gas)	Sewer connections Yes
(Type of domestic hot v	vater heater)	Gas connectionsYes
COOKING RANGES INSTALLED	REFRIGERATORS INSTALL	
(Give quantity and size)	(Give quantity and size)	(Give quantity and capacity)
Coal None	Gas None	Gas None
Gas None	Electric None	
Electric None	IceNone	Oil None
Oil None	·	Steam None
Steam None		Water None
Approval of Secretary of War C	ontract No.	S AND INSTALLATIONS

O.Q.M.G.: Plan No. 70	0-1165 Building No. E-33, 34,35
*	

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.) DATE COST DATE COST E-33, M & R F.Y. 1941 E-34, M & R F.Y. 1941 E-35, M & R F.Y. 1941 10.06 8.79 11.14

Place FORT FUNSTON, CALIFORNIA			
Designation of building Mess Hall			Capacity 170 Men
Total cost, \$ 7,500,00 Date	completedSe	eptember 29, 19	<u>41</u>
Material: Walls Wood Frame		n Concrete Fo	oting
Roof Composition	Floors	Vood	
Total floor area above basement, square feet 2	351		
Size: Main building 93'-2" x 25'-4" Wir	<sub>lgs</sub> None	Baseme	nt None
a Circulating Heaters (Gas	Σ	Height of first flo	oor above
(How heated)		ground2	feet
b Hot Air		How lighted	Electricity
(Type of heat)		Water connection	ns Yes
c Automatic Storage Water Heaters (N	at. Gas)	Sewer connection	ns Yes
(Type of domestic hot water heater)		Gas connections	Yes
	ATORS INSTAL		TERS INSTALLED
	quantity and size)		e quantity and capacity) None
Coat 2-#65-4 T Range, open to Gas None Gas 1-#65-1 T " close " Electric 1-	#6 1-#7	Gas	
	<u> </u>		
Ebector 1-#236 Deep Fat Frye ce None			None
Oil None		Steam	
Steam None		Water	None

Approval of Secretary of War Contract No-as required by A. R. 30-1435 W 6616 qm-845 ADDITIONS AND INSTALLATIONS OM 7559,P1-3211,A 0540,068N, 11-8-40 (Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

	- 1
ing and the same of the same o	
	il and and

		,8,			1.26
DATE		cost	DATE		COST
6-30-41	M & R F.Y. 1941	6.75			
					A Property of the second
					4 40 67 
				*	
					:
	***************************************				

Place FORT FUNSTON, CALIFOR	NIA	
Designation of buildingRecre	ation	Capacity
Total cost, \$ 6,500,00	Date completedS	eptember 29, 1941
		Concrete Footing
Roof Composition	Floors	Wood
Total floor area above basement, so	uare feet 1843	,
Size: Main building 721-9-11x251	-3-3/4"Wings None	Basement None
a Individual Heating Plan	t (forced air)	Height of first floor above
(How heated	)	ground 2 feet
b Hot Air		How lighted Electricity
(Type of heat	<b>(</b> )	Water connections Yes
cNatural Gas		Sewer connections Yes
(Type of domestic hot w		Gas connections Yes
COOKING RANGES INSTALLED	REFRIGERATORS INSTALL	ED METERS INSTALLED
(Give quantity and size)	(Give quantity and size)	(Give quantity and capacity)
Coal None	Gas None	• • • • • • • • • • • • • • • • • • • •
Gas None	Electric None	
Electric None	Ice None	Oil None
Oil None		Steam None
Steam None		WaterNone
Approval of Secretary of War	Contract No.	

Buile	ling No.	<u> </u>	
a salaa	·	··· - paglagoratio es	
, i			
			12
			-
e e e e e e e e e e e e e e e e e e e	,		ees,
			/ <b></b>
_			

as required by A. R. 30-1435 W 6616 qm-845 ADDITIONS AND INSTALLATIONS

QM 7559 P1-3211 A 0540,068N, 11-8-40 (Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.) DATE COST DATE COST M&R F.Y. 1941 32,69 6-30-41

# COMPLETION REPORT

# BUILDINGS & STRUCTURES

	ort funsten		<u>-</u>				1942			.43-97-41-104-1 in 6 sheets	T65-T84
Designat	tion of Building	Troop Hor	using	De	signed Capacit	ty <u>350</u>		<u> </u>	97-16	5-A1-119, 121, 122	Т30
Authoria	ration Eng 32	.240 P221	-10 A 0905-23	Ар	propriation 2	212/30905	Engineer Se	ervice, Army 1942	12		m 40 m m m m
			mate)	Da	te Completed (	ctober_4	19/2		Barrac	ks - T-65, T-66, T-67, T-68,	
	1: Walls Frame				undation _CC				1/	T-72, T-73, T-74, T-75,	T-76, T-77 (13)
	repared Mine			F1					Office		
	loor Area Above				Sq. Ft.			Cu. Ft.		en – T-79	5 00 to 14 10/12
							sement None		Connec	ting Wing - 79-A	JAN 2 3 1943
5220	Total Pariating L		our es		e boraçoar		Home	~	Mess E	Hall - 79-B	
			Heating & Cook	: N-14- Y4				-	Mess H	Fall and Kitchen - T-80	
No.	Kind	<del></del> .	~	Manufa		Si		Fuel Used		Sath House - T-81, T-82	
15			Purpose	<del></del>		<del></del>			Office	ers Bath House - T-81-A	./
1			Space Heating	HaCaLITTI	e Burner C		U Output	011		nouse House - T-83, T-84	
5		" D-44			11 11		Output	0il		•	
2	tt .	" T_KR-1	17 19		1 Burner C			0 <b>il</b>	(See	Map attached to Completion Rep	ort)
	Boiler		Water Heating	Kewanee F	oiler Co.	425 Gal	.Capacity	0 <b>il</b>			
<u> </u>					· · · · · · · · · · · · · · · · · · ·						
L	<u></u>				· · · · · · · · · · · · · · · · · · ·	<u> </u>					
									i		
	Refrig	erators Inst	alled		,	deters Instal	led				
No.	Type		Size	No.	Ty	ype	Load Ca	pacity .	Wet	ter distribution system, sanitar	v sewers and ex-
None			None					terior electric work, at North and South Funston Are			
			1	1					ng services, with connections to		
				1	T					ig services, with connections to	existini raciii-
Sa. Ft.	Redistion	·········	Heig	bt of First Flo	or Above Grou	and Ot	<del></del>	<del></del> .	ties.	MAN 2 2 1943	
_	Protection No									1 desails	
	nnections 2		18	Gas Caracat	ions None				L	<del></del>	
Water Co	nnections	- 2"; 2 -	20 0 / 40								•
Sewer Co	nnections	- 6"; ! -	3"; 2 - 4"	_ Other Conne	<del></del>			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	<u> </u>
		, <u></u>		ANENTLY IN				<b>.</b>		STRUCTURES	· · · · · · · · · · · · · · · · · · ·
Itemized	List of Articles	Original No	o. Date of Last Change	Present No.	Itemized List	t of Articles	Original No.	Date of Last Change	Present No.	`	
Awnings		None		ļ.,	Toilet Stool	5	22			1 Barrack Bldg. T.O. Modified.	20' x 100'
Bath Tub		11			Transformers		1			1 Barrack Bldg. T.O. Modified.	201 x 941
Exhaust	Fan	tt		·	Urinals		- 3			2 Barrack Bldgs. T.O. Modified	20'x641 & 20'x321
Fire Axe		11			Venetian Bli	nds	None			2 Barrack Bldgs. T.O. Modified	
Fire Buch	kets	n			Water Cooler	s	17			2 Barrack Bldgs. T.O. Modified	
Fire Ext	inguisher	n			Water Heater	s	2			2 Barrack Bldgs. T.O. Modified	
Fire Hos		FI FI			Window Shade		None	-		2 Barrack Bldgs. T.O. Modified	201 x /81
	s. Screen, etc.	tr .			Cooks Tab					1 Barrack Bldg. T.O. Modified.	
Garden H		nn		ļ			3			1 Office Bldg. T.C. Modified.	
	Plants (ind.)	11	····	1	Serving T		36		····		
Laundry 1		11			Mess Tabl		o	†		1 Kitchen, T.O. Modified, 161	
	es Trough	3			Derma-Kla		3	<del> </del>	···	1 Mess Hall, T.O. Modified, 12 1 Mess Hall, T.O. Modified, 20	1 v 1001
	== TI.008u				urease III	terceptor		·	<del> </del>	1 Bath House, T.O. Modified 20	
Ranges		None	<del></del>	<del> </del>				<del>                                     </del>			
			· · · · · · · · · · · · · · · · · · ·		1			·	·	1 Bath House, T.O. Modified, 2	(1 - 001
	ators (Qtrs)			ļ	·			\		1 Storehouse, T.O. Modified, 1	0' X 32'
Screen D		. 17		ļ						1 Storehouse, T.C. Modified, 1	.6' x 48'
Screens			· · · · · · · · · · · · · · · · · · ·				<u></u>	.,	·	1 Mess Hall, T.O. Modified, 20	
Shower He	eads 2	0f.;20 ]	em							1 Fuel Oil Tank, Redwood, 1500	Gals.pump & oil line:
Sinks Sc	ullery	3								1 Fuel Oil Tank, Redwood, 500 (	als feed & Return
Storm Do	013	None									pipes
G4 #7 1		tt.		1	1				T	1	