FILE FOLDER

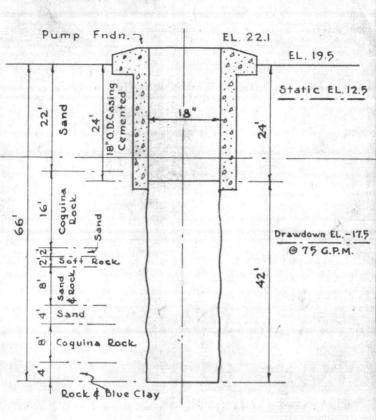
DESCRIPTION ON TAB:

TC100 WellB

Outside/inside of actual folder did not contain hand written information

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Confidential Records Management, Inc. New Bern, NC 1-888-622-4425 9/08



DRI

VE

SUNGLE

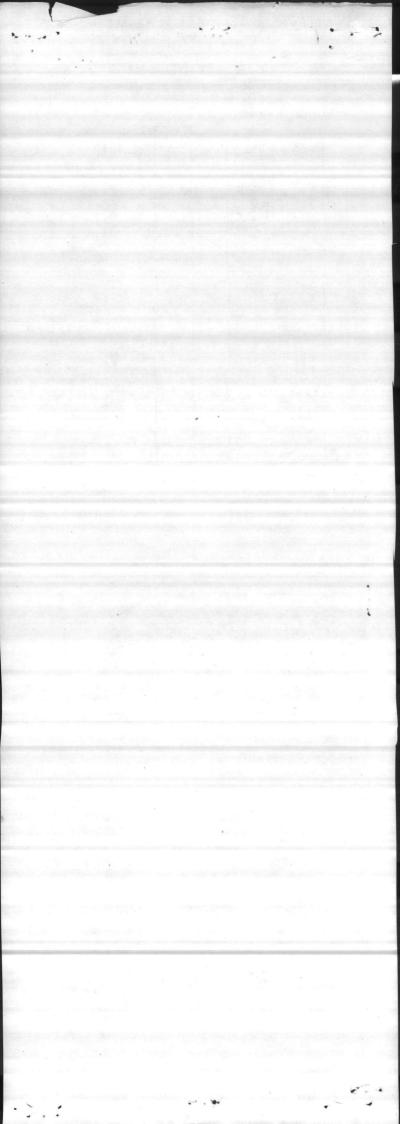
PM

G

9-12-57

MEASURED 67 FRONG PUMP BASE

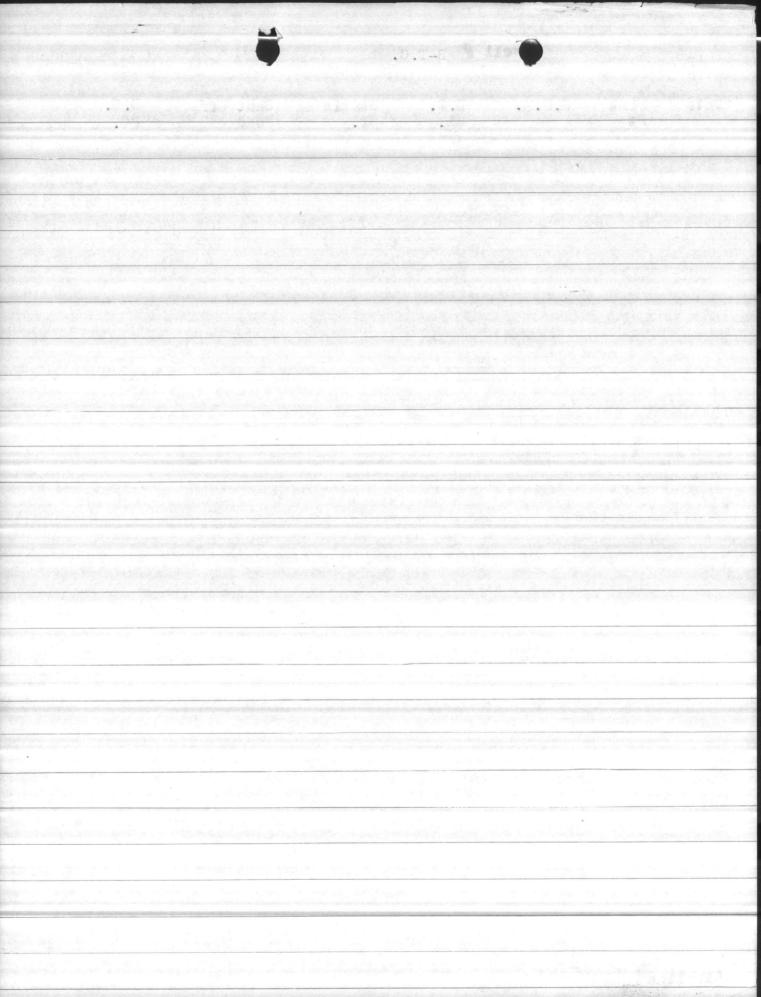
T. C. A. WELL "B"



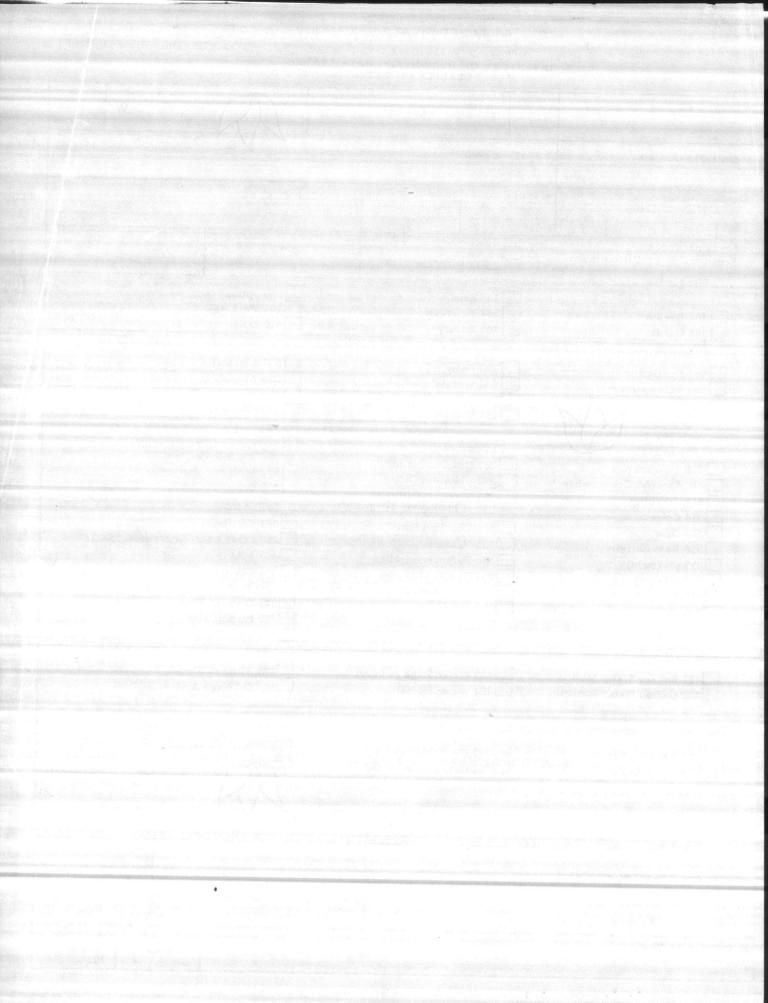
Well # .B-T.C.

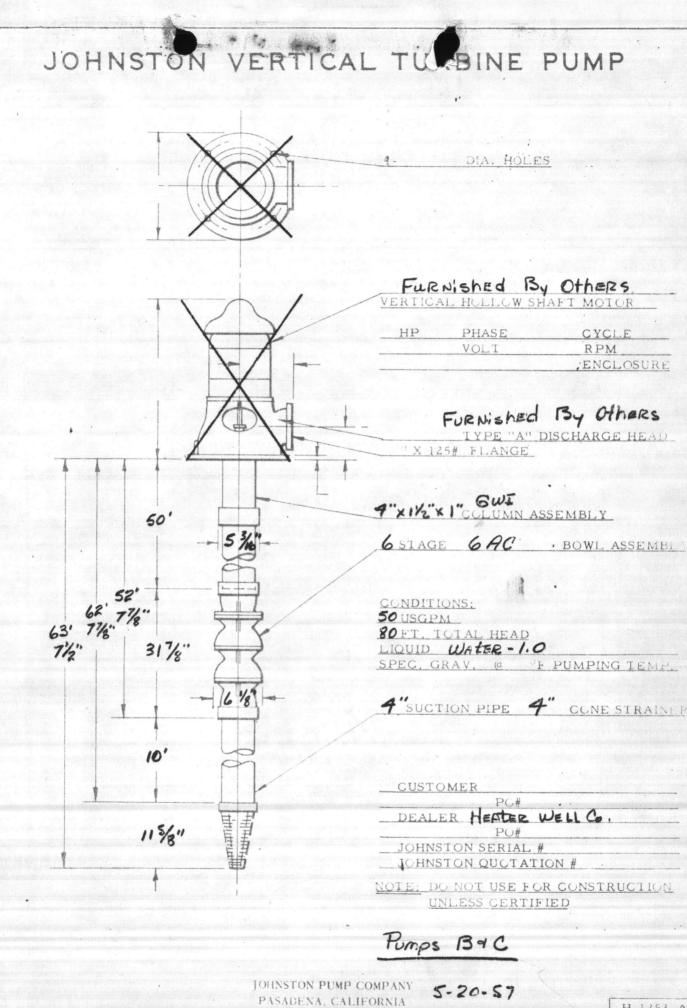


Line G.P.H. D.D. Static Shut Off D.D. Ft EL. EL. Head Ft. Date by gogi NEW JOHNSTON PUNAP 9-13.57 STARTED. 9-13-57-58 (BD?) 8ft 3HAT 26 PUMP THROTLES. To 50 ft. on Hoge Air line Jo AT NEW PUMP. 9-13-57.

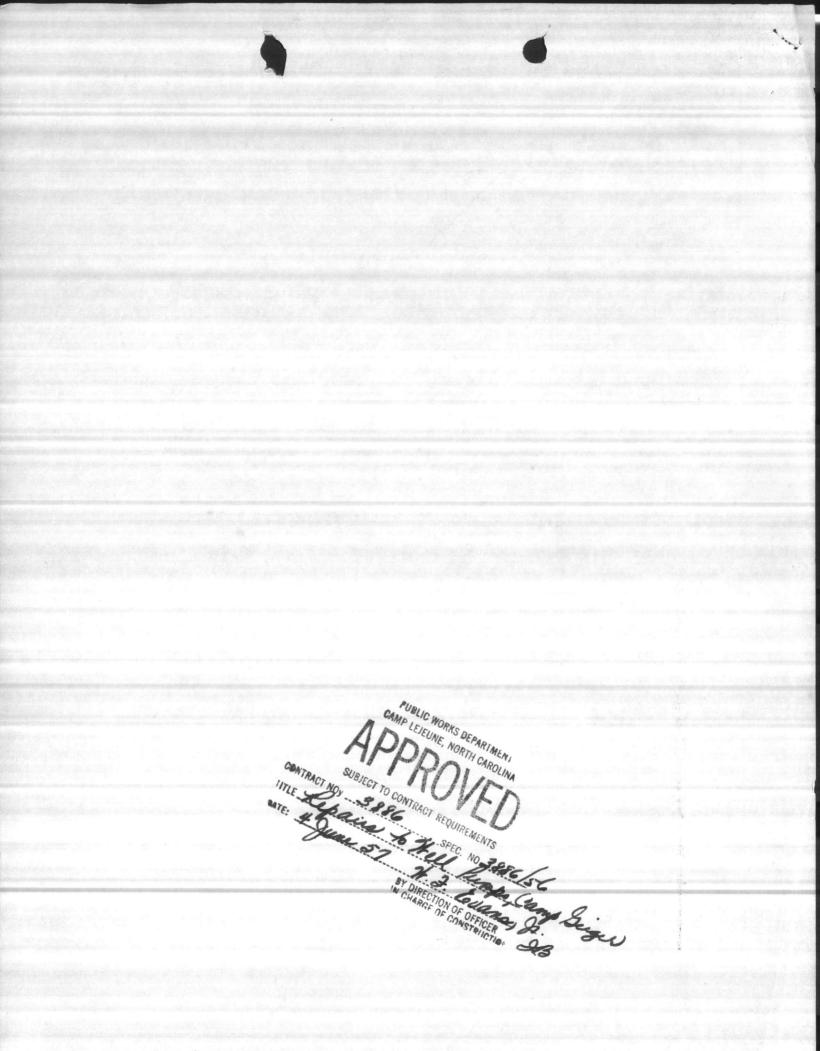


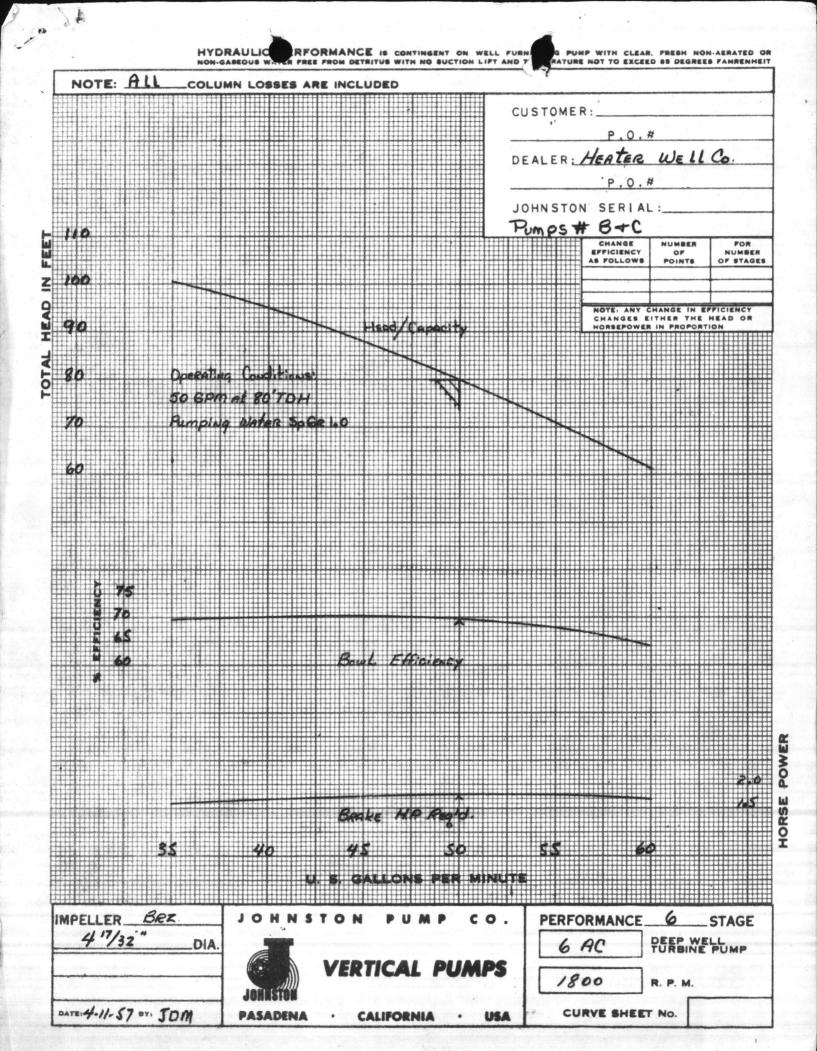
1918 A 1718	OF	U.S. DEPARTMENT GEOLOGIC FICE OF WATER D ORY OF HYDROI QUALITY	AL SURV	DRDINATION	Budge	OVED. t Bureau N val Expire	No. 42-R s June	30, 1968
AGENCY CODE	2. TYPE Q	3. LATITUDE o 1	11	N	4. LONGITUDE o I	11	W	5.
MC		3/1	tala	27	77	27	29	
AGENCY STATION NO.	7. STATI	ON NAME						
TCLOO DRAINAGE BASIN CODE No. Letter	9. STAT	e code iliceor	CODE	11. COUN	FY NAME			
2. PERIOD OF RECORD Began Discontinued	Y	Continuous Interruption Exceeds 1 Year	133	13.	ONSLO	∛ 14.		
5. SITE 101 Stream 102 Canal] 103 Lake] 104 Reservoir] 105 Estuary			106 Spring 107 Well 110 Other			
6. FREQUENCY OF MEASUREMENT 201 Continuous Recorder 202 Telemetered		203 Daily 204 Weekly 205 Monthly 206 Quarterly			207 Seasonal 208 Annual 209 Other Per 210 Occasion			
17. TYPES OF DATA AVAILABLE Physical 311 Temperature 312 Specific Conductance 313 Turbidity 314 Color 315 Odor 316 Radioactivity 317 pH (field) 318 pH (lab) 319 Eh 320 Other		Chemical 331 Dissolved s 332 Chlorides (333 Nutrients () phosphor 334 Common in 335 Hardness 336 Radiochen 337 Dissolved (338 Other Gase 339 Other	Only Nitrogen rus comp ons nical oxygen	and bounds)	Grganic 351 Pesticide: herbicid 352 Synthetic 353 Other Biologic 361 Coliform 362 Other Mi 363 BOD 364 Other Sediment 371 Concentr 372 Particle 373 Other	des, etc. deterge s cro-orga ration	.) nts	
18. SUPPLEMENTARY DATA FOR SITE 421 Surface Water Station 422 Ground Water Station	l	423 Water Stag 424 Water disc X		vel	425 Time of 426 Drainage			
19. STORAGE OF DATA 501 Periodic Report 502 Areal Report		503 Not Publis		1	505 Data on 506 Other	Magneti	c Tape	
20, OFFICE AT WHICH DATA AVAILAN Office BASE MA		NCE DEPARTME	NT, U	PILITIES	DIVISION			
	INE CC	RPS BASE			en e		City C	Code
City, State, Zip	CAMP	LEJEUNE, N.	C. 28	SI12			073	35
PASE MAINTE 22. COMPILER'S NAME	NANCE	DEPARTMENT	163. V.			23. DAT Mor		Year 19/



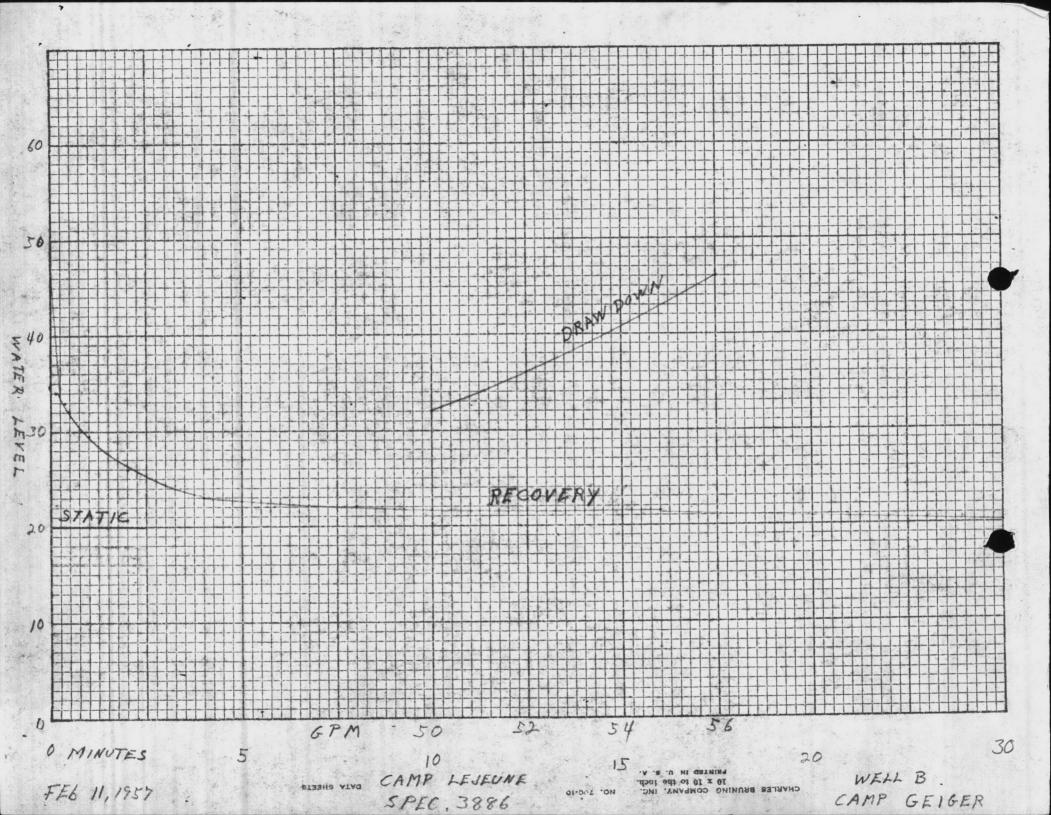


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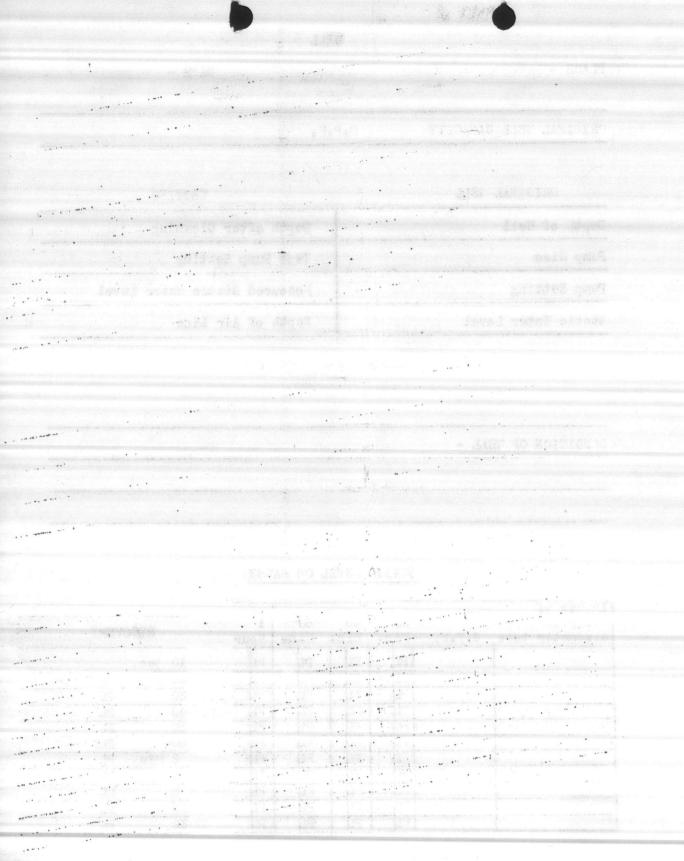
PUBLIC WORKS DEPARIMENT CAMP LEJEUNE, NORTH CAROLINA SUBJECT TO CONTRACT REQUIREMENTS ANTRACT NOY 38.96 ITLE tain y Hell, MATE: 46 BY DIRECTION OF OFFICER IN CHARGE OF CONSTRUCTION





dhe pat phone tan				LL #	Real and the second second		
PLACE - Gei	ger				D.	ATE -	8 Feb 1957
CRIGINAL WELL (CAPACITY		G.P.	M. 7	5		
ORIGINAL	WELL					TESTING	
Depth of Well	66			Depti	h after C	leaning	- 63
Pump Size				And the first sector	Pump Set		50
Pump Setting	50			Measu	ured Stat:	ic Water	Level 16.2
Static Water Le	9vel 12	.4		Depti	n of Air 1	Line	50
CONDITION OF WE	311 - C			gauge 2	f sand an	nd grave	1.
CONDITION OF WE	311 - C					d grave	a.
CONDITION OF WE	3LL - C	leaned	well (f sand an	ad grave	a.
Inches of water in	G.P.M.	leaned	well (<u>of 41 o</u>	f sand an		RECOVERY
Inches of water in		Isaned STATIO	vell (LEVE) 45	L ON GA 60 Min.	UGE Hour		RECOVERY
Inches of water in	G.P.M. 50 52	STATIO	45 Min. PI FI	L ON GA	MUGE		RECOVERY
Inches of water in	G.P.M. 50	STATIO 30 Min. PL PL PL	45 Min. PI FI	L ON GA 60 Min. PI PI PI	AUGE	FR 10 Se 20 30	RECOVERY PL 33 PL 33
Inches of water in	G.P.M. 50 52	STATIO 30 Min. PL PL PL PL	45 Min. PI FI FI FI	L ON GA 60 Min. PL PI PL	AUGE	FR 10 Se 20 30 40	RECOVERY PL 33 PL 33 PL 32 PL 31
Inches of water in	G.P.M. 50 52 56	STATIO 30 Min. PL PL PL PL	45 Min. PI FI FI FI FI FI	L ON GA 60 Min. PL PI PL PL	LUGE Hour PI PI PI	FR 10 Se 20 30 40 50	PL PL PL PL
Inches of water in	G.P.M. 50 52 56	STATIO 30 Min. PL PL PL PL	LEVE 45 Min. PI PI PI PI PI PI PI	L ON GA 60 Min. PL PI PL	UGE Hour PL PL PL PL	Fr 10 Se 20 30 40 50 60	PL PL PL PL
Inches of water in	G.P.M. 50 52 56	STATIO 30 Min. PL PL PL PL PL PL PL PL PL PL PL PL PL	45 Min. PI PI PI PI PI PI PI PI PI PI	CON GA	LUGE Hour PI PI PI	FR 10 Se 20 30 40 50 60 2 Mi 4	PL PL PL PL
CONDITION OF WE	G.P.M. 50 52 56	STATIO 30 Min. PL PL PL PL PL PL PL PL	LEVE 45 Min. PI PI PI PI PI PI PI PI	L ON GA 60 Min. PL PL PL PL PL PL PL PL PL	AUGE	FR 10 Se 20 30 40 50 60 2 Mi	RECOVERY PL PL PL PL PL PL PL

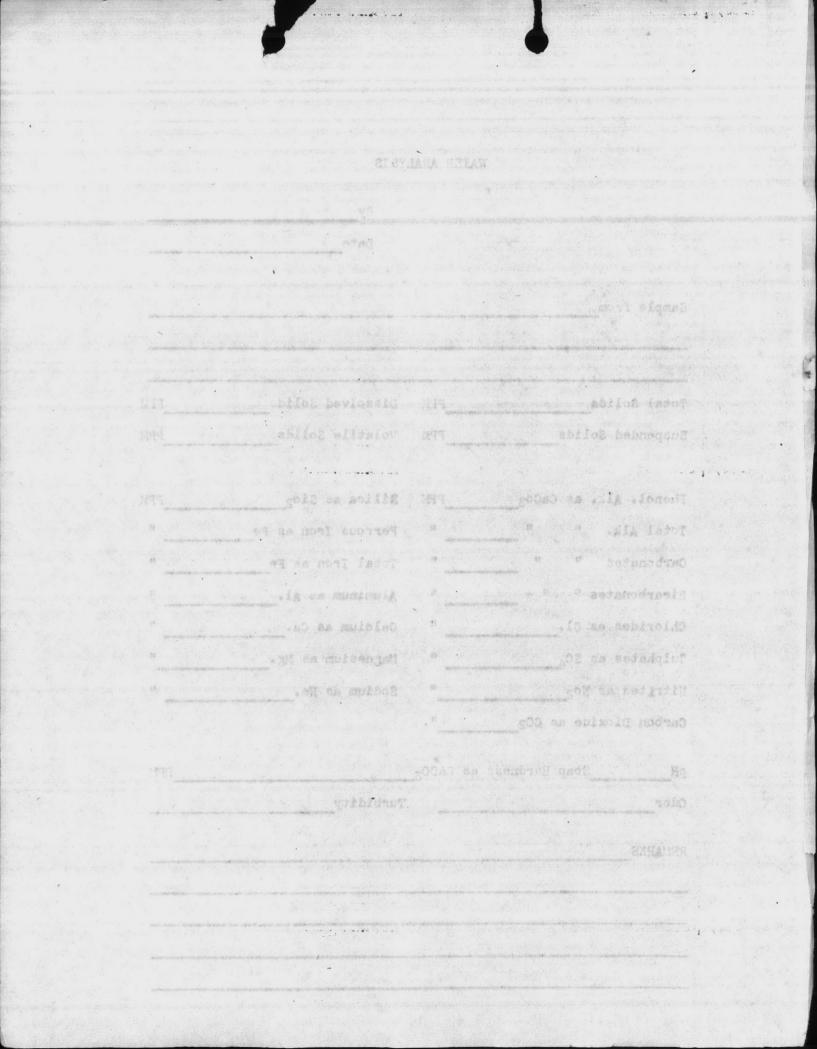
Pumped 52 G.P.M. 37.5



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WATER ANALYS IS

	PPN
Volatile Solids	PPN
	1 P .
Silica as Sio ₂	PPI
Ferrous Iron as Fe	11
Total Iron as Fe 0.3	11
Aluminum as Al	11
Calcium as Ca.	11
Magnesium as Mg	".
Sodium as Na	11
11.5	
urbidity	PM
	Ferrous Iron as Fe Total Iron as Fe Aluminum as Al Calcium as Ca Magnesium as Mg Sodium as Na /62_PI



WATER ANALYSIS

By N. H IVella Date 14 mg 41

ON A St.	BEtw	EN	St 1 2 NO STREAT	• San San San An	
Total Solids	226	PPM	Volatile Solids	#0	PPM
Suspended Solids	10		Disclved Solids	226	- "
Phenolphthalein Alkal	inity O	11	Silica	12.5	- 11
Total Alkalinity	120	11	Ferrous Iron	0	
Chlorides	18		Total Iron	0.4	
Sulphates	28.7	9 11	Aluminum	H. 4	
Carbonates	0		Calcium	86.5	11
Bicarbonates	120		Magnesium	1.8	
Cor	TRACE		Sodium	2.3	
pH <u>7.6</u> So	ap Hardne	ss as Ca	1003	1802.	"
Mi	neral Har	dness as	CaCo3		
OdorO		and the second			Bendry og se seksione
Turbidity O					1
REMARKS SAMPA	LE VE	RI.	clean		
				and the second secon	
	and the second				

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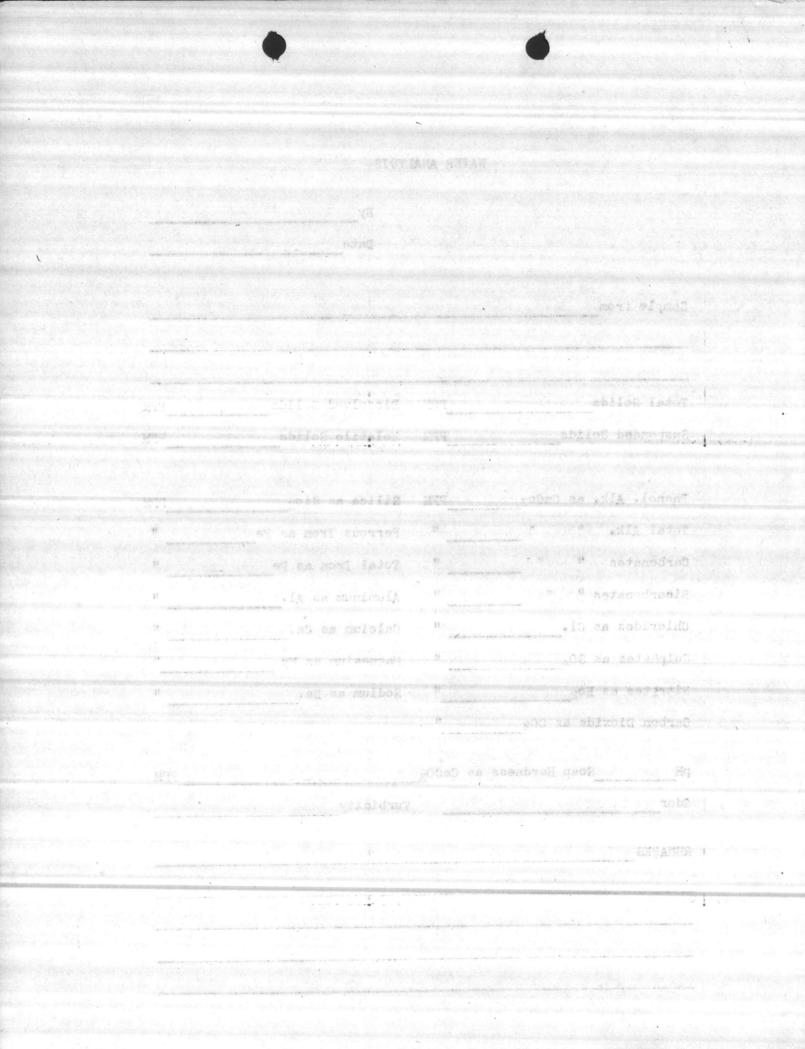
1. 14

WATER ANALYSIS

		Date 8-20-43	
Sample from Well B .	Tent	Camp	
Total Solids	PPM	Dissolved Solids	PPN
Suspended Solids	PPM	Volatile Solids	PPN
Phenol. Alk. as CaCo <u>3</u> 0 Total Alk. " " <u>140</u>	and the second	Silica as Sio ₂ Ferrous Iron as Fe	PPN
Carbonates " "		Total Iron as Fe 2	
Bicarbonates " " 140	11	Aluminum as Al	n
Chlorides as Cl. 16		Calcium as Ca.	
Sulphates as SO ₄		Magnesium as Mg.	H.
Nitrites as No2	"	Sodium as Na.	11
Carbon Dioxide as CO2			
OH 7.3 Soap Hardness as	CaCO3_	160	PPM
odor slight		Turbidity	

REMARKS

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WATER ANALYS IS

By N.H. Kellom Date Oct. 8, 1942

Sample from Well B

Total Solids	PPM	Dissolved Solids	PPM
Suspended Solids	PPM	Volatile Solids	PPM
	n. Tin the askit		
Phenol. Alk. as CaCo3	O PPM	Silica as Sio2	PPM
Total Alk. " "	36 "	Ferrous Iron as Fe	
Carbonates " "	0 "	Total Iron as Fe	.3 "
Bicarbonates " " /_	36 "	Aluminum as Al	"
Chlorides as Cl	15 "	Calcium as Ca	
Sulphates as SO ₄	"	Magnesium as Mg	
Nitrites as No ₂	n	Sodium as Na.	"
Carbon Dioxide as CO2	"		
oH 26 Soap Hardness	ás CaCO _{3.}		PPM
Ddor		Turbidity	
REMARKS			
		an a	

