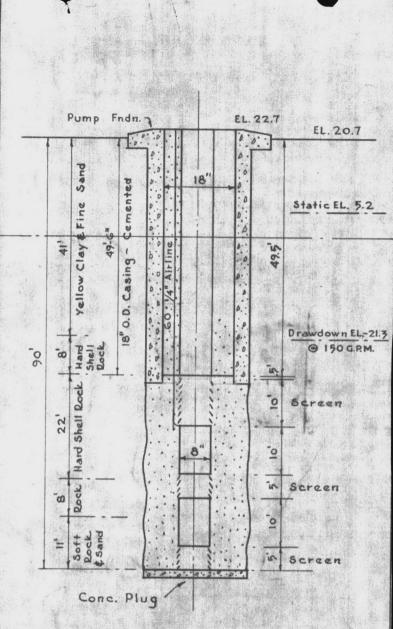
FILE FOLDER

DESCRIPTION ON TAB:

	Camp Knox Well
8	Outside/inside of actual folder did not contain han written information
	Outside/inside of actual folder did contain hand written information *Scanned as next image

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



SINGLE DRIVE

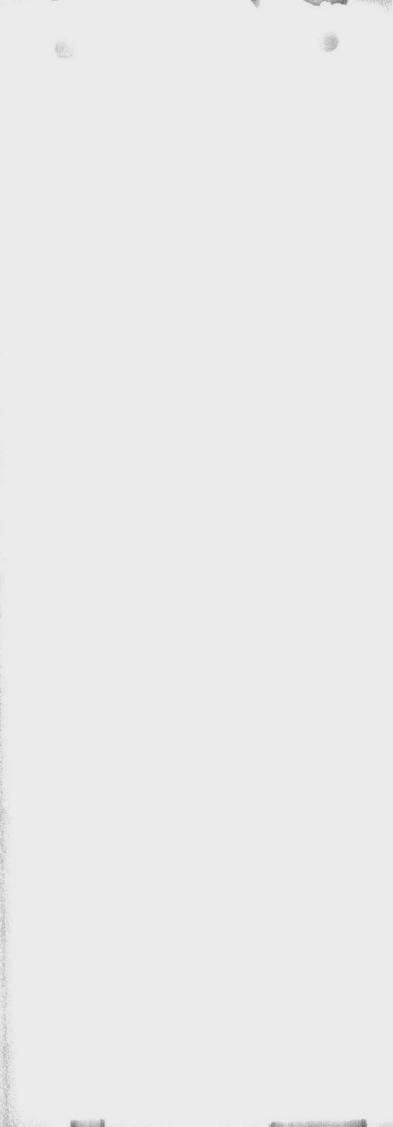
H.P.

150 G.P.M.

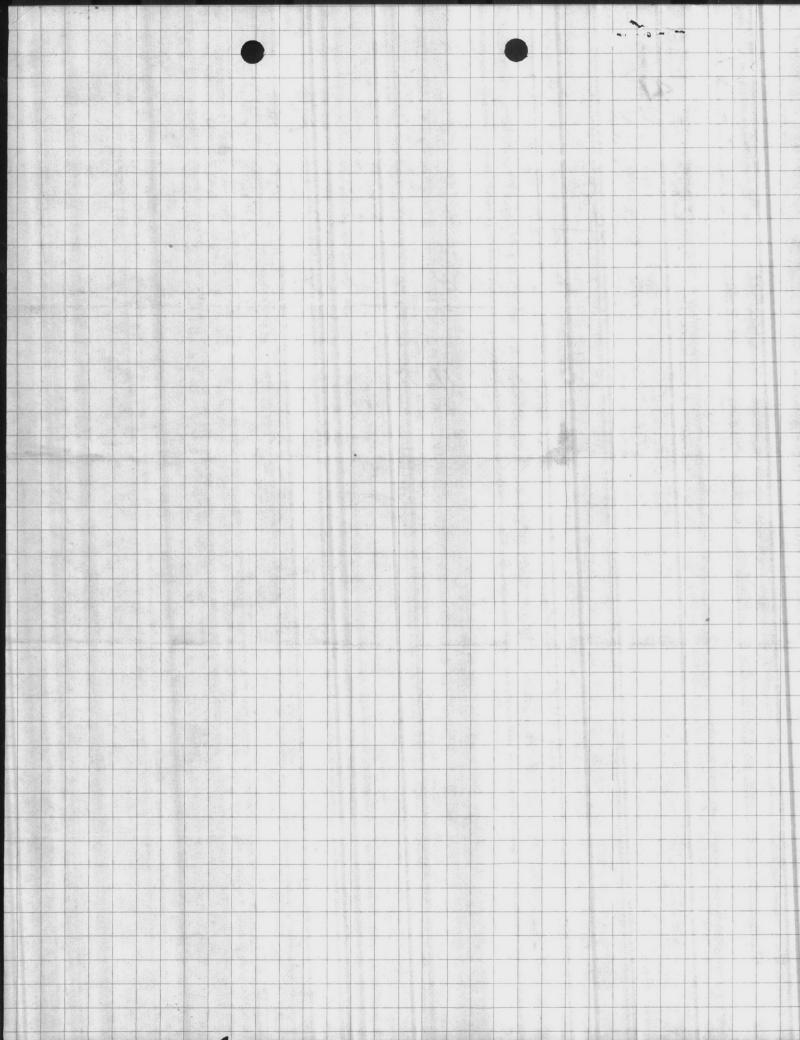
Armco Iron Screen Used In This Well

DRIVE EL. 26.3 Static EL. 3.3 @ 100 G.P.M. 10" Shell Rock

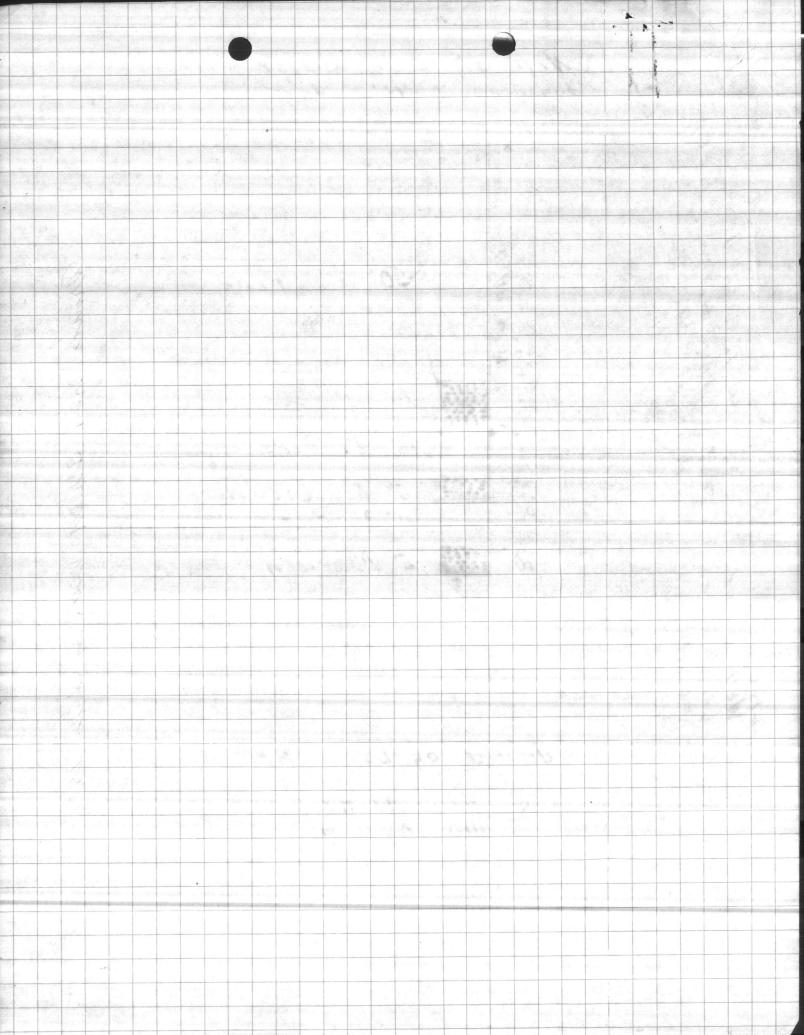
OO G.P. . - SINGLE



Farmatina 18 1/ 27 CR Charles 9570102 8108 0104 Well finished or derth of goes" CS MAMANYOE 21/2 /14/19 W



Well at CCC. Camp timished at 90:0" deep Surface 20 10 gr screen SCIECH 20 5 y' SCIECH Coment HUG drilled by Layne AHantis Mr Monris ma Kellum



Gump ing Trest Well # %. air line 52: Static level 25' 25" ofice 0/10. - 5' Head. 57' H.9" 75 GP.M. 0/12.5'-6" Itracl 35. 4.12" 87 Sp.M. D/D. 6' Head 54. H. 16" 95 9.P.M. D/0.-7' HEad 50 H. 26 130 S.p.M. Evell Pump a little Sand 50 lb. Head,



TO: (Na SAMPLE FI COLLECTED REASON FO	OR EXAMINATION JUSTICE	DATE 6/22/60		ound, surface, raw, treated)
SAMPLE FOR COLLECTED REASON FOR NOTE:	TO BY Typice TO EXAMINATION	DATE ,	HOUR SOURCE (Designate gr	ound, surface, raw, treated)
REASON FO	OR EXAMINATION		Ray	ound, surface, raw, treated)
NOTE:	OR EXAMINATION JUSTICE		Ray	ound, surface, raw, treated)
NOTE: conduc		1922/00	EXAMINATION REQUESTED BY	
conduc				,
conduc				
1.	tance. One liter of potable water		s otherwise noted except for pH, tweigh one kilogram.	emperature, and specific
	FIELD ANALYSIS		III. ROUTINE LABORATO	RY ANALYSIS
. pH	TEN	PERATURE	(CHECK O	NE)
	1. V OF	°C .	REQUESTED	NOT REQUESTED
	ITEM	PPM	1. COLOR	
2. CARB	ON DIOXIDE (CO2)	10	3	The state of the s
3. DISS	SOLVED OXYGEN (02)		2. TURBIDITY	
4. HYDROGEN SULFIDE (H2S)			<3	
5. CHLO	DRINE DEMAND (CI2)			CaCO ₃)
TIELD ANA	ALYSIS BY		P	180
			4. TOTAL HARDNESS (CaCO3)	176
ATE OF	ANALYS IS		5. NON-CARBONATE HARDNESS (CaCO3)	(Ry Computation)
11.	SPECIAL LABORATORY ANALY		그리면 그 이 곳에는 이렇게 주었다니 그 그 이상에서 있는 것이다. 하면 하셨다.	(By comparation)
	SPECIAL LABORATORY ARALI	SES	6. CARBONATE HARDNESS (CaCO ₃) (By	
Check Analys	(X) individual items to be included ses. Request determination only of total of being present in significant	in the Special	6. CARBONATE HARDNESS (CaCO ₃) (By 7, TOTAL DISSOLVED SOLIDS	
Check Analys suspec	(X) individual items to be included ses. Request determination only of total cted of being present in significant	in the Special	a salah s	
Check Analys suspec	(X) individual items to be included ses. Request determination only of toted of being present in significant ITEM 1. As	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos)	Computation) 234 375
Check Analys suspec	(X) individual items to be included ses. Request determination only of toted of being present in significant ITEM 1. As 2. Se	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos)	
Check Analys suspec	(X) individual items to be included ses. Request determination only of toted of being present in significant ITEM 1. As 2. Se 3. Pb	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca)	Computation) 234 375
Check Analys suspec	(X) individual items to be included ses. Request determination only of total of being present in significant ITEM 1. As 2. Se 3. Pb 4. B	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg)	234 375 PPM 64.8
Check Analys suspec	(X) individual items to be included ses. Request determination only of toted of being present in significant ITEM 1. As 2. Se 3. Pb 4. B 5. Cu	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K)	234 375 PPM
Check Analys suspec	(X) individual items to be included ses. Request determination only of total of being present in significant ITEM 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH)*	234 375 PPM 64.8 3.8
Check Analys suspec	(X) individual items to be included ses. Request determination only of toted of being present in significant ITEM 1. As 2. Se 3. Pb 4. B 5. Cu	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH)* 13. BICARBONATE (HCO ₃)*	234 375 PPM
Check Analys suspec	(X) individual items to be included ses. Request determination only of total of being present in significant ITEM 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH)* 13. BICARBONATE (HCO ₃)*	234 375 PPM 64.8 3.8
Check Analys suspection (X)	(X) individual items to be included ses. Request determination only of total of being present in significant ITEM 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent)	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH)* 13. BICARBONATE (HCO ₃)*	234 375 PPM 64.8 3.8
Check Analys suspection (X)	(X) individual items to be included ses. Request determination only of total of being present in significant ITEM 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO 9. Cd	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH)* 13. BICARBONATE (HCO ₃)* 14. CARBONATE (CO ₃)* 15. SULFATE (SO ₄)	234 375 PPM 64.8 3.8
Check Analys suspec	(X) individual items to be included ses. Request determination only of total of being present in significant ITEM 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO 9. Cd 0. CN	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH)* 13. BICARBONATE (HCO ₃)* 14. CARBONATE (CO ₃)* 15. SULFATE (SO ₄) 16. CHLORIDE (C1)	234 375 PPM 64.8 3.8
Check Analys suspective (X)	(X) individual items to be included ses. Request determination only of toted of being present in significant ITEM 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO 9. Cd 0. CN 1. Phenolic Compounds (PPB)	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH)* 13. BICARBONATE (HCO ₃)* 14. CARBONATE (CO ₃)* 15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃)	234 375 PPM 64.8 3.8
Check Analys suspect (X)	(X) individual items to be included ses. Request determination only of total of being present in significant ITEM 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO 9. Cd 0. CN 1. Phenolic Compounds (PPB) 2. Others (Specify)	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH)* 13. BICARBONATE (HCO ₃)* 14. CARBONATE (CO ₃)* 15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL	234 375 PPM 64.8 3.8
Check Analys suspect (X) : : : : : : : : : : : : : : : : : : :	(X) individual items to be included ses. Request determination only of total of being present in significant ITEM 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO 9. Cd 0. CN 1. Phenolic Compounds (PPB) 2. Others (Specify) 3.	in the Special hose substances amounts.	7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH)* 13. BICARBONATE (HCO ₃)* 14. CARBONATE (CO ₃)* 15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL 19. MAGANESE (Mn)	234 375 PPM 64.8 3.8

