



Pit 113864

001-07060

DEC -5 1978

1595

API WATER ANALYSIS REPORT FORM

Company Byron Oil Industries		Sample No. 410.3		Date Sampled 9/6/78	
Field Spindle		Legal Description NE SE 24-15-68W		County or Parish Louisiana	
Lease or Unit		Well Daniels #1		Depth	
Type of Water (Produced, Supply, etc.)		Sampling Point Disposal Pit		Water, B/D	
				Sampled By E. Wanker	

DISSOLVED SOLIDS

CATIONS

	mg/l	me/l
Sodium, Na (calc.)	10,535	
Calcium, Ca	461	
Magnesium, Mg	24	
Barium, Ba		

ANIONS

Chloride, Cl	16,685	
Sulfate, SO ₄ Less than	25	
Carbonate, CO ₃	-0-	
Bicarbonate, HCO ₃	793	

Total Dissolved Solids (calc.)

28,546

Iron, Fe (total)

22

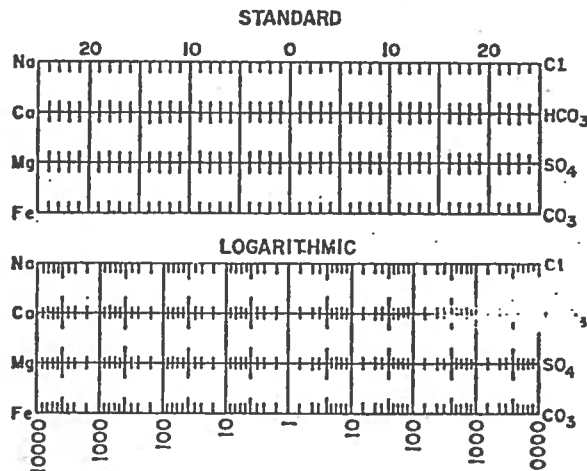
Sulfide, as H₂S

none

OTHER PROPERTIES

pH	6.8
Specific Gravity, 60/60 F.	
Resistivity (ohm-meters) F.	

WATER PATTERNS—me/l



REMARKS & RECOMMENDATIONS: