

TIDE WATER ASSOC. OIL CO.
S.J. SARKEYS #4
GAS ZONE: TUBBS
OIL ZONE: DRINKARD

DIARRAMMATIC SKETCH SHOWING
PROPOSED DUAL GAS-OIL COMPLETION

TUBBS - GAS ZONE

This zone to produce
through Csg pfs.
6135-6235'

Otis side door choke @ 6410'

Baker Model D Production
Packer @ 6475'

Top Drinkard
6475'

DRINKARD - OIL ZONE

5 1/2" Csg @ 6515'

Tbg @ 6570'

Will produce from open
hole 6515-6586'

TD 6586

R. J. S. #4

SCHLUMBERGER					
WELL SURVEYING CORPORATION					
Location of Well 1980' PM & W/L SEC. 26 21S-37E Elevation: D.F.: 3396' K.B.: or G.L.:		COMPANY: TIDWATER ASSOCIATED OIL COMPANY WELL: SARKIS #1 FIELD: DRINKARD LOCATION SEC. 26 21S-37E COUNTY: LEA STATE: NEW MEXICO FILING No.		COUNTY: LEA FIELD OR LOCATION: DRINKARD WELL: SARKIS #1 COMPANY: TIDWATER ASSOCIATED OIL	
RUN NO.	1				
Date	5-5-49				
First Reading	6586				
Last Reading	2804				
Footage Measured	3782				
Csg Shoe Schlum	2804				
Csg Shoe Driller	2803				
Max. Depth Reached	6589				
Bottom Driller	6586				
Depth Datum	R.T.				
Mud Nature	Caustic Quabr.				
" Density	2.3				
" Viscosity	35				
" Resistivity	611 @ 72' F	@	F	@	F
" Resistivity BHT	@ F	@	F	@	F
" pH	@ F	@	F	@	F
" Water Loss	CC 30 Min	CC 30 Min	CC 30 Min	CC 30 Min	CC 30 Min
Maximum Temp. F	130				
Bit Size	7 7/8 fr. 2804 to 6186	1 3/4 fr. 6186 to TD			
Spacings - AM	10"				
A					
AO	32"				
E.S. Rig Time	2 hours				
Truck No	277				
Recorded By	Cargill				
Witnessed By					
REMARKS					
CAMBE LOG LIBRARY 328 ESPERSON BLDG. AT 3494 HOUSTON 2, TEX.					
Spontaneous-Potential millivolts	DEPTH	Resistivity -ohms. m ² m.			
$- \left \frac{15}{\pm} \right +$		NORMAL			
		0 C80 to 6182 150 0 6182 to TD 200 150			
		LATERAL			
		0 C80 to 6182 200 0 6182 to TD 100			

