



00572489

SCHUMBERGERCOMPENSATED NEUTRON POROSITY
WITH FDC POROSITY & GR LOG

COUNTY		KIOWA	
FIELD or LOCATION		BRANDON	
WELL		SEC. 5-19S-45W	
		NO. 2 SPRING - WEAR	
COMPANY		INEXCO	
Sec. 5		Twp. 19S	
Rge. 45W		FDC-GR	
Other Services:			
LOCATION C SW SE			
WELL		NO. 2 SPRING-WEAR	
FIELD		BRANDON	
COUNTY		KIOWA	
STATE		COLORADO	
Permanent Datum: G.L. Elev. 3863			
Log Measured From K.B. 9 Ft. Above Perm. Datum			
Drilling Measured From K.B. Elev. 3872			
D.F. ---			
R.F. G.L. 3863			
Date	6-8-71	RECEIVED	
Run No.	ONE		
Depth-Driller	4710	JUN 18 1971	
Depth-Logger	4706		
Bitm. Log Interval	4705		
Top Log Interval	177	COLO. OIL & GAS CONS. COMM.	
Casing-Driller	9-5/8@ 177		
Casing-Logger	177		
Bit Size	7-7/8		
Type Fluid in Hole	SALT MUD		
Dens. Visc.	9.2 43		
pH Fluid Loss	--- 10.3ml		
Source of Sample	MUD P.I.T.		
R _m @ Meas. Temp.	.113@74 °F		
R _{mf} @ Meas. Temp.	.103@70 °F		
R _{mc} @ Meas. Temp.	---@--- °F		
Source: R _{mf} R _{mc}	M ---		
R _m @ BHT	.067@124 °F		
Time Since Circ.	5 HOURS		
Max. Rec. Temp.	124 °F		
Equip. Location	56571 FM		
Recorded By	GOLAS		
Witnessed By	PLANT		

FOLD HERE The well name, location and borehole reference data were furnished by the customer.

REMARKS S.O. 31919

Changes in Mud Type or Additional Samples				Scale Changes			
Date	Sample No.	Type Log	Depth	Scale Up Hole	Scale Down Hole		
Type Fluid in Hole							
Dens.	Visc.						
pH	Fluid Loss						
Source of Sample				Equipment Data			
R _m @ Meas. Temp.	@ °F	@ °F	Run No.	Tool Type	Pad Type	Tool Pos.	Other
R _{mf} @ Meas. Temp.	@ °F	@ °F					
R _{mc} @ Meas. Temp.	@ °F	@ °F					
Source: R _{mf} R _{mc}							
R _m @ BHT	.067 @ 124 °F	@ °F					
R _{mf} @ BHT	.058 @ 124 °F	@ °F					
R _{mc} @ BHT	@ °F	@ °F					
EQUIPMENT USED: CNP-A-16 FAR COUNTS NEAR							
CNH-A-14 BEFORE 123 58							
CNE-A-14 AFTER 123 58							
NSR-E-503							
SGT-E-20							

CALIPER HOLE DIAM. IN INCHES		DEPTHS	POROSITY INDEX (%)	
6	16		DENSITY POROSITY	
GAMMA RAY API UNITS			NEUTRON POROSITY	

1740313

Casing

0200

0300

0400

0500

0600

0700

0800



