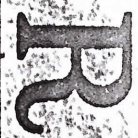


Induction Electrolog



00047971

COMPANY	PATRICK A. DOHENY	
WELL	FRED FASSLER RECEIVED	
FIELD	WILDCAT JUL 19 1984	
COUNTY	WASHINGTON CO. OIL & GAS CONS. COMM. STATE OF COLORADO	
LOCATION:	SE SW 2040 FWL & 660 FSL	
Other Services	NONE	
SEC 35	TWP 2N	RGE 53W

Permanent Datum	G.L.	Elev. 4732	Elevations KB 4740
Log Measured from	K.B.	8 Ft. Above Permanent Datum	DF 4732
Drilling Measured from	K.B.		CL 4732
Date	6-11-84		
Run No	ONE		
Service Order	42330		
Depth - Driller	4970		
Depth - Logger	4971		
Bottom Logged Interval	4969		
Top Logged Interval	CSC		
Casing - Driller	8 5/8" 176	@	@
Casing - Logger	176		
Bit Size	7 7/8		
Type Fluid in Hole	CHEM GEL		
Density and Viscosity	9.6 50		
pH and Fluid Loss	9.0 5.8cc	cc	cc
Source of Sample	FLOWLINE		
Rm @ Meas Temp	3.22 @ 82 °F	@	@
Rm @ Meas Temp	2.41 @ 82 °F	@	@
Rm @ Meas Temp	4.03 @ 82 °F	@	@
Source of Rm1 and Rm2	CALC CALC		
Rm @ BHT	1.87 @ 141 °F	@	@
Time Since Circ	3 HOURS		
Max Rec Temp Deg F	6376 FM		
Est'd No and Location	J.W. CROOK		
Witnessed By	P.A. DOHENY/N.LISCO		

FOLD HERE

In making interpretations of logs our employees will give Customer the benefit of their best judgment, but since all interpretations are opinions based on inferences from electrical or other measurements we cannot, and we do not guarantee the accuracy or the correctness of any interpretation. We shall not be liable or responsible for any loss, cost, damages, or expenses whatsoever incurred or sustained by the Customer resulting from any interpretation made by any of our employees.

REMARKS RUN (1)

TOOL STICKING 4250-4202.

EQUIPMENT DATA

RUN	TRIP	TOOL	SERIAL NO.	SERIES NO.	POSITION
1	1	DIFL	57632	1503	FREE
1	1	GR			
1	1	CAL			

.....
• CALIBRATION/VERIFICATION SUMMARIES •
• DATE 06/11/84 TIME 08:52:16 •
• RUN 1 TRIP 1 •
.....

LOG NAME DIFL ASSET NO. 57632 UNIT NO. HL 6376
CALIBRATION ENTERED ON 06/11/84 AT 07:13:38

CURVE	MILLIVOLTS	SCALING FACTORS	ENGINEERING VALUES	UNITS
	LOW HIGH	ADD. MULT.	LOW HIGH	

DATE 05/12/84 CALIBRATION TIME 12:39:07

CILD	-1.2	574.5	1.835	1.6911	1.000	500.000	MMHO
CILM	0.1	570.5	0.929	1.9746	1.000	500.000	MMHO
CF00	6.5	490.5	-5.682	2.5155	1.000	500.000	MMHO

DATE 05/12/84 PRIMARY VERIFICATION TIME 12:40:28