SCHLUMBERGER INDUCTION-ELECTRICAL LOG

COUNTY / FIELD or LOCATION / WELL	COMPANY CAN-GO (Wm Craig - Operator)
	WELL GILMORE #2
	FIELD BUENA VISTA
	COUNTY MARION STATE OREGON
COMPANY	LOCATION Sec. 24 Twp. 9S Rge. 4W — Other Services:
Permanent Datum: GL Elev.	Elev.: K.B.
Log Measured From GL Ft. Above Perm. Datum	D.F.
Drilling Measured From GL	G.L.

Date	10-30-70			
Run No.	ONE			
Depth—Driller	1585			
Depth—Logger	1589			
Btm. Log Interval	1588			
Top Log Interval	102			
Casing—Driller	7" @ 100'	@	@	@
Casing—Logger				
Bit Size	5 3/8			
Type Fluid in Hole	FRESH GEL			
Dens. / Visc.	10.3# / 46			
pH / Fluid Loss	— / — ml	ml	ml	ml
Source of Sample	PIT			
R_m @ Meas. Temp.	4.17 @ 53 °F	@ °F	@ °F	@ °F
R_{mf} @ Meas. Temp.	3.18 @ 57 °F	@ °F	@ °F	@ °F
R_{mc} @ Meas. Temp.	@ °F	@ °F	@ °F	@ °F
Source: R_{mf} / R_{mc}	M / —			
R_m @ BHT	@ °F	@ °F	@ °F	@ °F
Time Since Circ.	4 HR			
Max. Rec. Temp.	79 °F	°F	°F	°F
Equip. / Location	374 / SAC			
Recorded By	WHITE			
Witnessed By	NICHOLS			

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

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REMARKS

Changes in Mud Type or Additional Samples				Scale Changes				
Date / Sample No.				Type Log	Depth	Scale Up Hole	Scale Down Hole	
Depth—Driller								
Type Fluid in Hole								
Dens. / Visc.								
ph / Fluid Loss	ml	ml						
Source of Sample				Equipment Data				
R_m @ Meas. Temp.	@ °F	@ °F		Run No.	Tool Type	Tool Position	Other	
R_{mf} @ Meas. Temp.	@ °F	@ °F						
R_{mc} @ Meas. Temp.	@ °F	@ °F						
Source: R_{mf} / R_{mc}								
R_m @ BHT	@ °F	@ °F						
R_{mf} @ BHT	@ °F	@ °F						
R_{mc} @ BHT	@ °F	@ °F						

Run No.: ONE
C.D.: NOT USED
S.O.:
Equip. PANEL No.: IRP-H-490
Used: CART. No.: IRC-F-235
SONDE No.: IRS-M-221
IAP No.: MHP-B-344
S.B.R.:

Check one, filling in blanks where applicable:
☒ Surface determined sonde errors used for 6FF40.
☐ 6FF40 sonde error corrected for ______ inch borehole signal at Rm = ______
☐ 6FF40 zero set in hole at depth of ______ feet.

SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m²/m	CONDUCTIVITY millimhos/m = 1000 / ohms - m²/m
10 (− / +)		A - 16" - M SHORT NORMAL 0 – 20 / 200	6FF40 INDUCTION 1000 – 0 / 2000 – 1000
		INDUCTION 0 – 20 / 200	
		0 AMP. SHORT NORMAL 5