SCHLUMBERGER DUAL INDUCTION - LATEROLOG

COMPANY TENNECO OIL COMPANY

WELL USA SHINGLE PASS FEDERAL #1

FIELD WILDCAT

COUNTY NYE STATE NEVADA

LOCATION SE, NW

Sec. 4 Twp. 8N Rge. 61E

Other Services: FDC-GR, BHC-GR, HDT

Permanent Datum: GL, Elev. 5301
Log Measured From KB, 11 Ft. Above Perm. Datum
Drilling Measured From KB

Elev.: K.B. 5312
D.F. –
G.L. 5301

Date	6-24-71		
Run No.	ONE	TIGHT HOLE	
Depth—Driller	3866		
Depth—Logger	2364		
Btm. Log Interval	2368		
Top Log Interval	465		
Casing—Driller	16" @ 464	@	@
Casing—Logger	465		
Bit Size	13 3/4 CSG-2336, 7 7/8 - 2336 - 3866		
Type Fluid in Hole	WATER		
Dens. / Visc.	*		
pH / Fluid Loss	– ml	ml	ml
Source of Sample	–		
R_m @ Meas. Temp.	– @ – °F	@ °F	@ °F
R_{mf} @ Meas. Temp.	– @ °F	@ °F	@ °F
R_{mc} @ Meas. Temp.	– @ – °F	@ °F	@ °F
Source R_{mf} / R_{mc}	M		
R_m @ BHT	– @ – °F	@ °F	@ °F
Time Since Circ.			
Max. Rec. Temp.	180 °F	°F	°F
Equip. / Location	5625 / FARM		
Recorded By	DREW		
Witnessed By	HOWARD NOLLER		

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

FOLD HERE

REMARKS W.I. 34050

* NO MUD INFO AVAILABLE DUE TO NO MUD RETURNS

Equip. Used: Run No.: ONE; C.D.: ULCO; S.O.: 2"; PANEL No.: 193-CB; CART. No.: 162-A; SONDE No.: 615-DD; IAP No.: 237-A; S.B.R.: 4

Check one, filling in blanks where applicable: Surface determined sonde errors used for ILM and ILD. ILM and ILD sonde errors corrected for ___ inch borehole signal at R_m = ___. ILM and ILD zeros set in hole at depth of ___ feet.

RESISTIVITY ohms. m²/m — LATEROLOG-8; MEDIUM INDUCTION LOG; DEEP INDUCTION LOG (0.2, 1.0, 10, 100, 1000, 2000)

DEPTHS

SPONTANEOUS-POTENTIAL millivolts