280

Schlumberger INDUCTION-ELECTRICAL LOG

COMPANY	JACKSON PRAIRIE GAS STORAGE COMPANY
WELL	LONGVIEW FIBER #905
FIELD	JACKSON PRAIRIE
COUNTY	LEWIS
STATE	WASHINGTON
LOCATION	3319' SOUTH & 28' EAST OF THE N 1/4 CORNER OF
Sec.	17
Twp.	12N
Rge.	1W
Other Services:	

COUNTY LEWIS
FIELD or LOCATION JACKSON PRAIRIE
WELL LONGVIEW FIBER #905
COMPANY JACKSON PRAIRIE

Permanent Datum: GL, Elev. 533.67
Log Measured From KB, 12 Ft. Above Perm. Datum
Drilling Measured From KB
Elev.: K.B. 545.67, D.F. -----, G.L. 533.67

Date	10/7/72
Run No.	ONE
Depth—Driller	3100
Depth—Logger	3110
Btm. Log Interval	3109
Top Log Interval	600
Casing—Driller	10¾ @600
Casing—Logger	600
Bit Size	9⅞
Type Fluid in Hole	FRESH
Dens. / Visc.	10.2 / 58
pH / Fluid Loss	NA / 6.4 ml
Source of Sample	CIRCULATED
R_m @ Meas. Temp.	5.43 @ 63 °F
R_{mf} @ Meas. Temp.	4.43 @ 48 °F
R_{mc} @ Meas. Temp.	7.22 @ 48 °F
Source: R_{mf} / R_{mc}	M / M
R_m @ BHT	3.97 @ 96 °F
Time Since Circ.	2 HRS
Max. Rec. Temp.	96 °F
Equip. / Location	5106 / SAC
Recorded By	FRIDLEY
Witnessed By	WORDEN

FOLD HERE

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

REMARKS

Changes in Mud Type or Additional Samples: Date / Sample No.; Depth—Driller; Type Fluid in Hole; Dens. / Visc.; ph / Fluid Loss; Source of Sample; R_m @ Meas. Temp.; R_{mf} @ Meas. Temp.; R_{mc} @ Meas. Temp.; Source: R_{mf} / R_{mc}; R_m @ BHT; R_{mf} @ BHT; R_{mc} @ BHT

Scale Changes: Type Log | Depth | Scale Up Hole | Scale Down Hole

Run No.	Tool Type	Tool Position	Other
ONE	6FF40	STANDOFF	

Run No.: ONE
C.D.: USED
S.O.: 1½"
Equip. Used: PANEL No.: IRP-H-490
CART. No.: IRC-F-419
SONDE No.: IRS-M-585
IAP No.: MMP-B-411
S.B.R.: 1

Check one, filling in blanks where applicable:
- [x] 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.

10-07-72 0050790

SPONTANEOUS-POTENTIAL MILLIVOLTS	DEPTHS	RESISTIVITY OHMS. M²/M	CONDUCTIVITY MILLIMHOS/M = 1000 / OHMS. M²/M
− 10 +		A-16"-M SHORT NORMAL 0–50, 0–500; INDUCTION 0–50, 0–500; AMP. SHORT NORMAL 0–10	6FF40 INDUCTION 1000–0