SCHLUMBERGER INDUCTION-ELECTRICAL

SCHLUMBERGER WELL SURVEYING CORPORATION
Houston, Texas

COUNTY ELKO
FIELD or LOCATION SEC. 18 28N 70E
WELL OWL HILL - FEDERAL #1
COMPANY GULF OIL CORP.

COMPANY GULF OIL CORPORATION OF CALIFORNIA
WELL OWL HILL - FEDERAL #1
FIELD WILDCAT
COUNTY ELKO STATE NEVADA
LOCATION 1699'FNL - 3999'FEL
Sec. 18 Twp. 28N Rge. 70E

Other Services: GR - FDL CALIPER

Permanent Datum: GL, Elev. ____
Log Measured From KB, 12 Ft. Above Perm. Datum
Drilling Measured From KB

Elev.: K.B. ____ D.F. ____ G.L. ____

Date	8-31-63			
Run No.	ONE			
Depth—Driller	1546			
Depth—Logger	1101			
Btm. Log Interval	1100			
Top Log Interval	509			
Casing—Driller	13 3/8 @ 499	@	@	@
Casing—Logger	500			
Bit Size	9 7/8"			
Type Fluid in Hole	GEL FORM. WATER			
Dens. / Visc.	68 / 48			
pH / Fluid Loss	8.0 / NA ml	ml	ml	ml
Source of Sample	PIT			
R_m @ Meas. Temp.	9.25 @ 68 °F	@ °F	@ °F	@ °F
R_{mf} @ Meas. Temp.	---- @ -- °F	@ °F	@ °F	@ °F
R_{mc} @ Meas. Temp.	---- @ -- °F	@ °F	@ °F	@ °F
Source: R_{mf} / R_{mc}	---- / --			
R_m @ BHT	7.7 @ 86 °F	@ °F	@ °F	@ °F
Time Since Circ.	*			
Max. Rec. Temp.	86 °F	°F	°F	°F
Equip. / Location	3707 / SAC.			
Recorded By	MARCHETTE			
Witnessed By	MAKAY - HOWARD			

FOLD HERE

REMARKS * NOT ABLE TO CIRCULATE MUD COL. AROUND

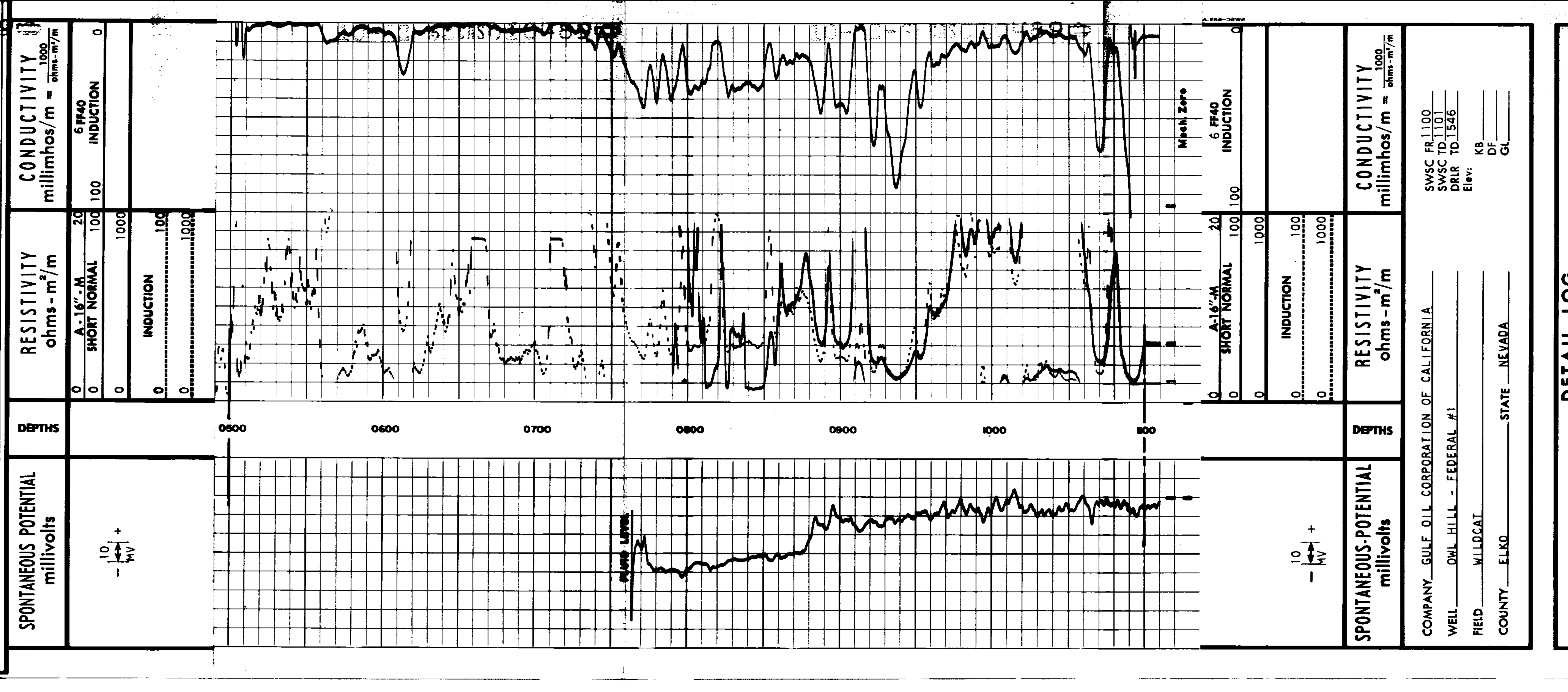
Changes in Mud Type or Additional Samples: Date / Sample No. / Depth—Driller / Type Fluid in Hole / Dens. / Visc. / ph / Fluid Loss / Source of Sample / R_m @ Meas. Temp. / R_{mf} @ Meas. Temp. / R_{mc} @ Meas. Temp. / Source: R_{mf} R_{mc} / R_m @ BHT / R_{mf} @ BHT / R_{mc} @ BHT

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

Equipment Data: Run No. ONE / Tool Type 6FF40 / Tool Position FREE / Other

Run No.: ONE
C.D.: NOT USED
S.O.: 0
Equip. Used: CART. No.: G-507
PANEL No.: F-141
SONDE No.: K-338
S.B.R.: 4

10-22-63



DETAIL LOG