Dresser Atlas — Induction Electrolog

FILE NO.	
COMPANY	ATLANTIC INTERNATIONAL
WELL	VERNON DALTON NO. 1
FIELD	WILDCAT
COUNTY	ELKO
STATE	NEVADA
LOCATION: SEC / TWP / RGE	
Other Services	CDL-GR, DIFF. Temp.
Permanent Datum	Ground Level, Elev. 5611
Log Measured from	Kelly BUSHING, Ft. Above Permanent Datum
Drilling Measured from	" "
Elevations	KB 5621, DF 5620, GL 5611

Date	11-28-73
Run No.	TWO
Depth—Driller	4205
Depth—Logger	4187
Bottom Logged Interval	4182
Top Logged Interval	3690
Casing—Driller	8 5/8 @ 320
Casing—Logger	318
Bit Size	7 7/8
Type Fluid in Hole	Chem. Gel
Density and Viscosity	9.2 / 42
pH and Fluid Loss	5.0 cc
Source of Sample	Circulated
Rm @ Meas. Temp.	4.4 @ 72 °F
Rmf @ Meas. Temp.	4.1 @ 68 °F; 1.18 @ 236 °F
Rmc @ Meas. Temp.	4.6 @ 72 °F; 1.4 @ 236 °F
Source of Rmf and Rmc	M / M
Rm @ BHT	1.34 @ 236 °F
Time Since Circ.	8.5 Hr.
Max. Rec. Temp. Deg. F.	236
Equip. No. and Location	HL-6089 ROSWLT
Recorded By	MARTIN-WILCOX
Witnessed By	Mr. SLAUGHTER

FIELD PRINT

THIS HEADING AND LOG CONFORMS TO API RECOMMENDED STANDARD PRACTICE RP-31

Equipment Used: Run No. TWO; S.O. 4164; Tool No. 28760; Elec No. 28760; Panel No. 29543

Equipment Data: Run No. TWO; Tool Type 811; Tool Position 1.5" S.O.

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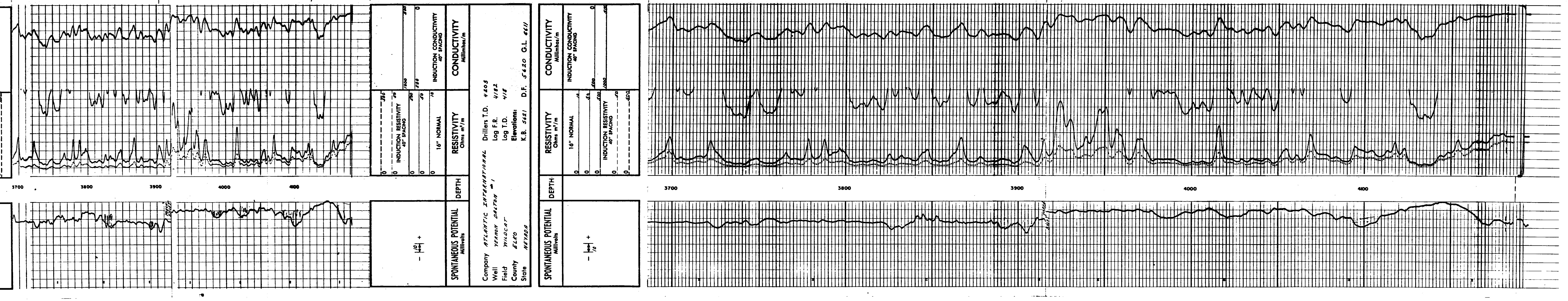
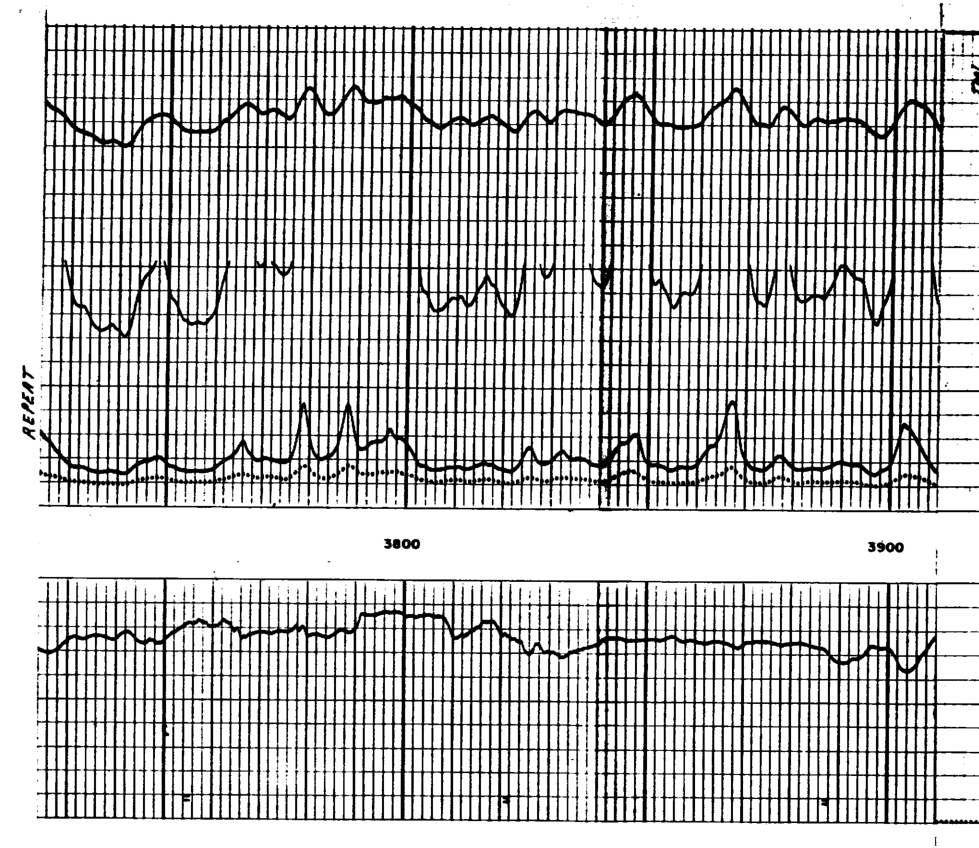
REMARKS

CONDUCTIVITY Millimhos/m — INDUCTION CONDUCTIVITY 40" SPACING

RESISTIVITY Ohms m²/m — 16" NORMAL

DEPTH

SPONTANEOUS POTENTIAL Millivolts



Company ATLANTIC INTERNATIONAL; Well VERNON DALTON #1; Field WILDCAT; County ELKO; State NEVADA; Driller T.D. 4205; Log T.D. 4187; Elevations: K.B. 5621, D.F. 5620, G.L. 5611