

Schlumberger

INDUCTION ELECTRICAL

COUNTY WELD
 FIELD or LOCATION WATTENBERG
 WELL UPRR-50 PAN AM
B-1
 COMPANY AMOCO PROD. CO.

COMPANY AMOCO PRODUCTION COMPANY
 WELL UPRR-50 PAN AM B-1
 FIELD WATTENBERG
 COUNTY WELD STATE COLORADO
 LOCATION 990' FSL 990' FML
 Sec. 3 Twp. 1N Rge. 66W
 Other Services:
FDC-GR
BHC-GR



02528851

Permanent Datum: G.L., Elev. 5009
 Log Measured From KB, 11 Ft. Above Perm. Datum
 Drilling Measured From KB, Elev. 5009
 D.F. -
 C.L. 5009

RECEIVED

MAR 3 1973

OIL & GAS CORP. COMM.

Date 3-22-73
 Run No. ONE
 Depth—Driller 8095
 Depth—Logger 8094
 Btm. Log Interval 8093
 Top Log Interval 226
 Casing—Driller 8-5/8 @ 226
 Casing—Logger 226
 Bit Size 7-7/8
 Type Fluid in Hole FGM
 Dens. Visc. 10.1 77
 pH Fluid Loss 8.5 N.A.mil
 Source of Sample PIT
 R_m @ Meas. Temp. 3.90 @ 63 °F
 R_{ml} @ Meas. Temp. 3.07 @ 63 °F
 R_{mc} @ Meas. Temp. - @ - °F
 Source: R_{ml} R_{mc} PRESS
 R_m @ BHT 1.34 @ 199 °F
 Time Since Circ. 6 HOURS
 Max. Rec. Temp. 199 °F
 Equip. Location 5658 F.M.
 Recorded By BICKNELL
 Witnessed By SANDERS

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

REMARKS S.O. #70292

Changes in Mud Type or Additional Samples

Scale Changes

Date	Sample No.	Type Log	Depth	Scale Up Hole	Scale Down Hole
		SP	6500	10 MV	20 MV

Dens. Visc.
 pH Fluid Loss

Equipment Data

Source of Sample	R _m @ Meas. Temp.	R _{ml} @ Meas. Temp.	R _{mc} @ Meas. Temp.	Source: R _{ml} R _{mc}	R _m @ BHT	R _{ml} @ BHT	R _{mc} @ BHT	Run No.	Tool Type	Tool Position	Other
	@ °F	@ °F	@ °F		@ °F	@ °F	@ °F				

Run No.: ONEC.D.: -S.O.: -Equip. PANEL No.: IRP-N-585Used: CART. No.: IRC-F-508SONDE No.: IRS-M-775IAP No.: MMP-B-259S.B.R.: 1

Check one, filling in blanks where applicable:

☒ Surface determined sonde errors used for 6FF40.☐ 6FF40 sonde error corrected for _____ inch borehole signal at R_m = _____☐ 6FF40 zero set in hole at depth of _____ feet.

SPONTANEOUS POTENTIAL

MILLIVOLTS

DEPTHS

RESISTIVITY

OHMS. M²/M

CONDUCTIVITY

MILLIMHOS/M = $\frac{1000}{\text{OHMS. M}^2/\text{M}}$

Casing

0300

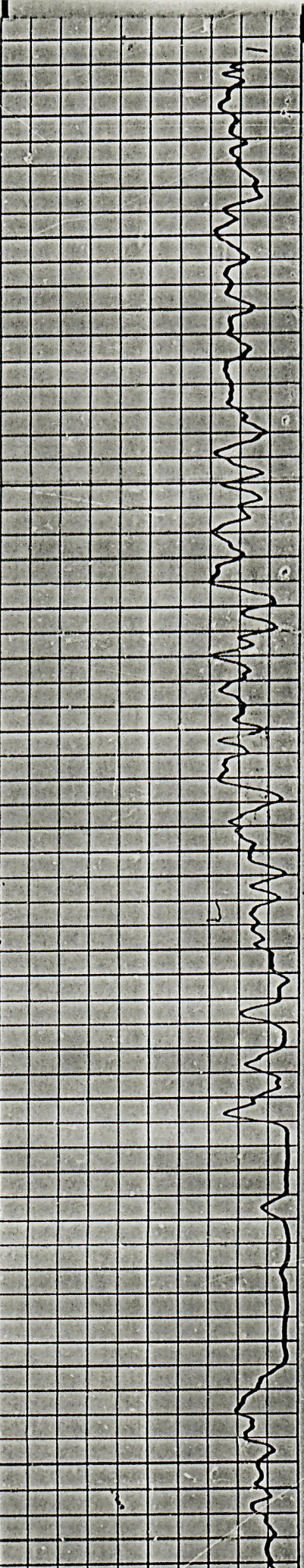
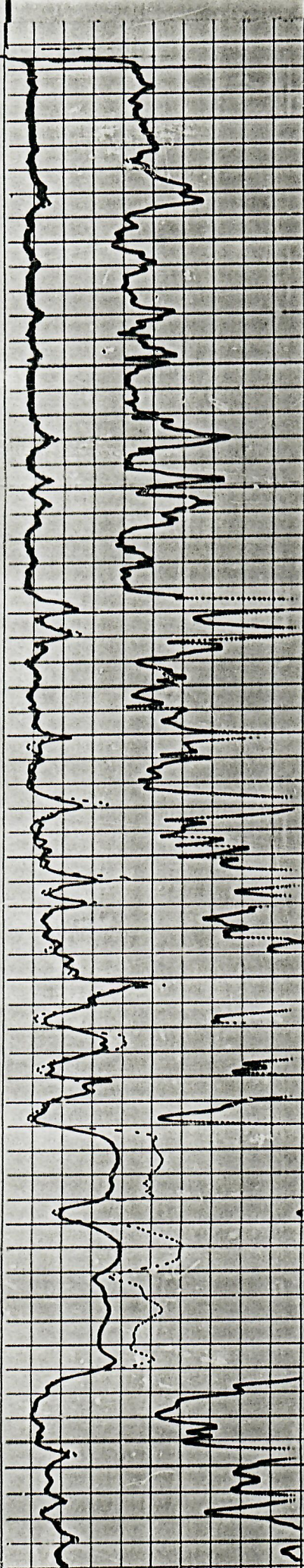
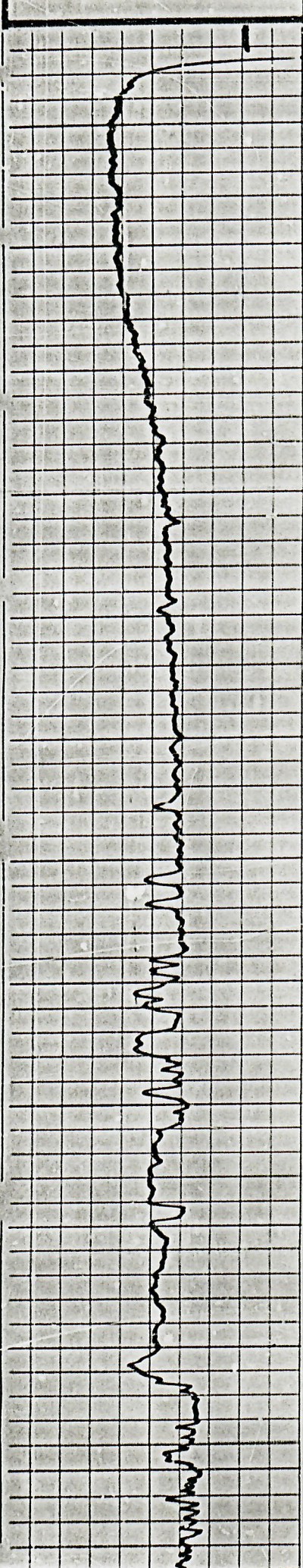
0400

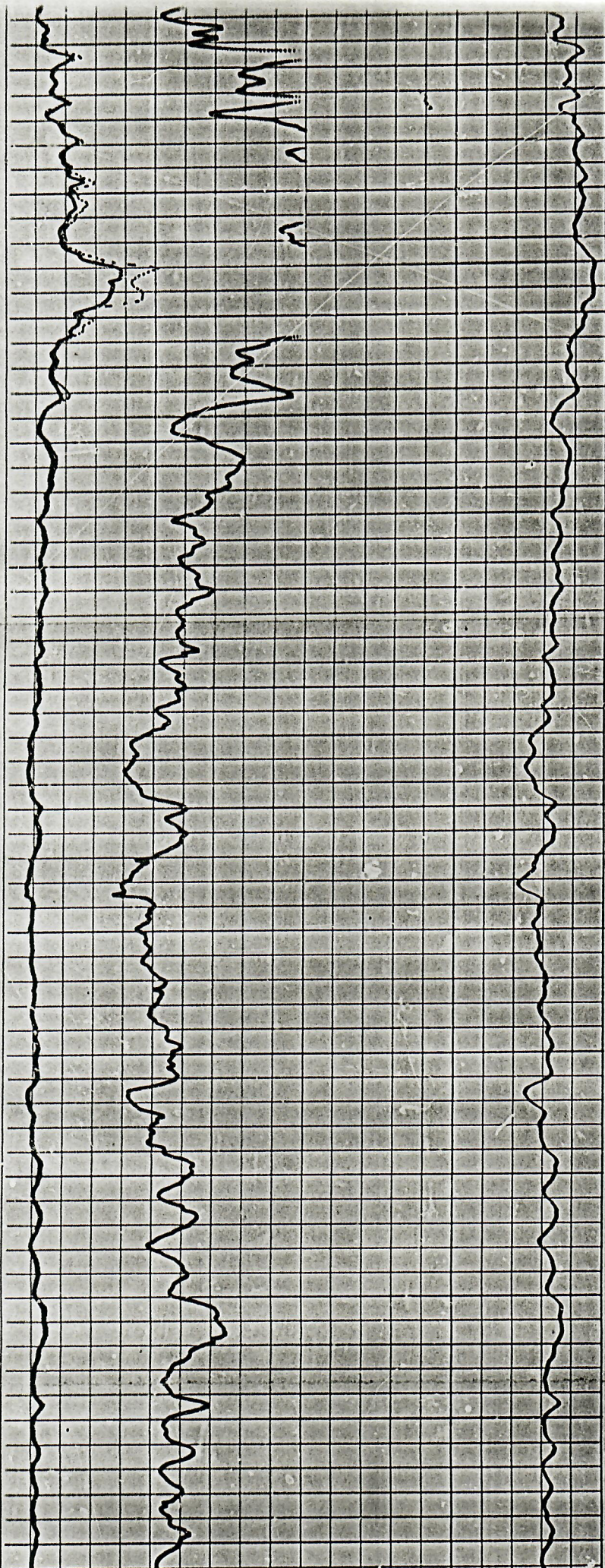
0500

0600

0700

0800





0800

0900

1000

1100

1200

1300

1400

