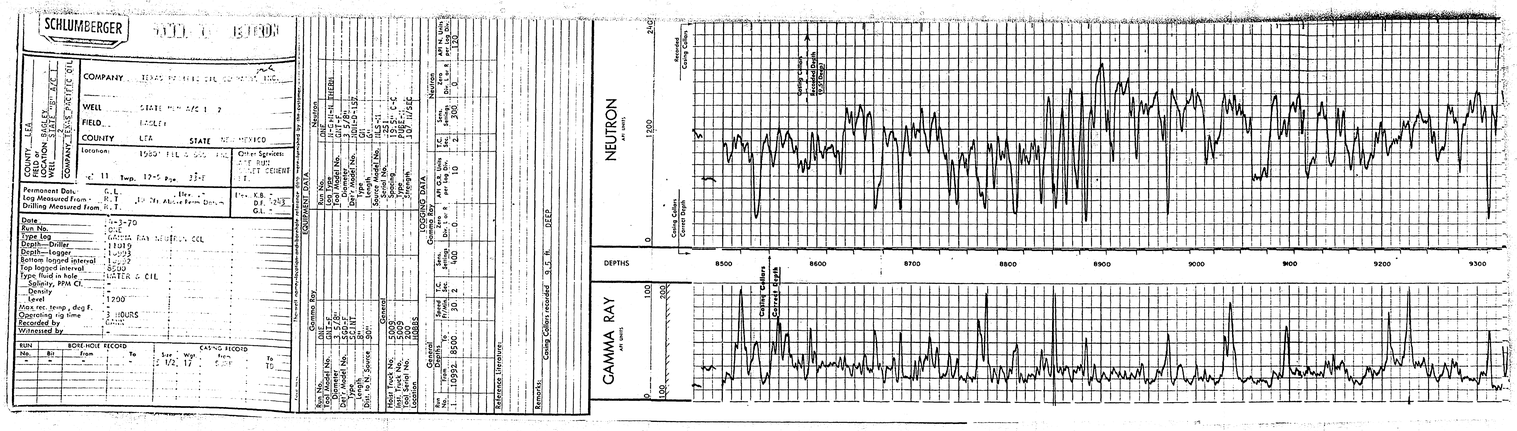
Case No.
5145

Large Exhibits

N.M.O.C.D. MICROGRAPHICS
BEST AVAILABLE COPY



U.N.M.G.F. MICROGRAPHICS

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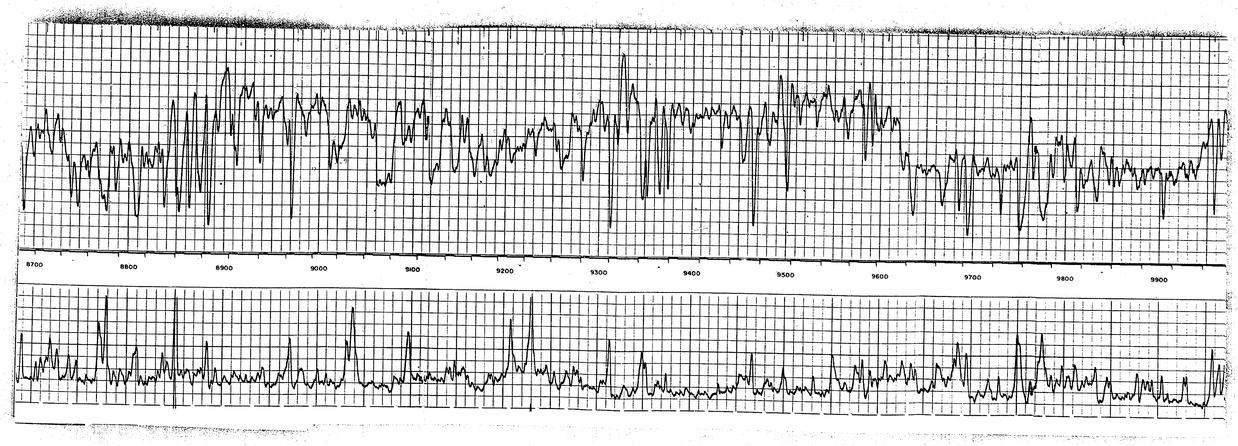

N.A.M.C.F. MICROGRAPHICS

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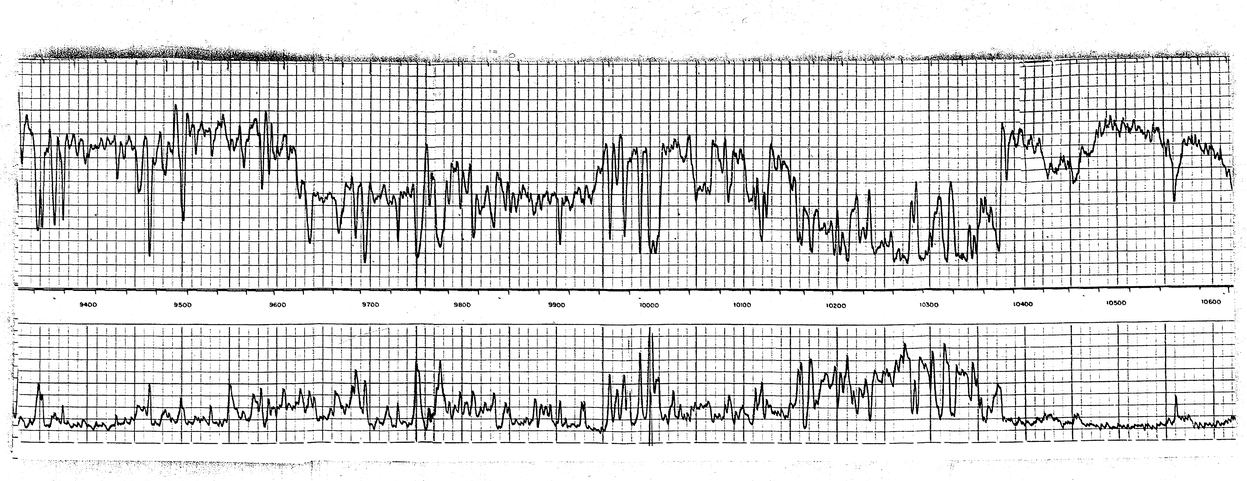

U.N.M.C.F. MICROGRAPHICS

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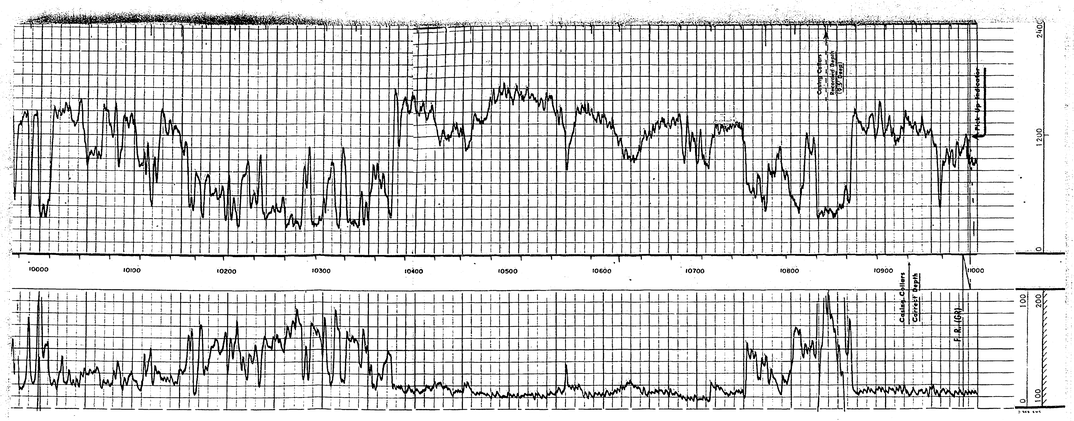


V.N.U.C.F. MICROGRAPHICS

BEST AVAILABLE COPY

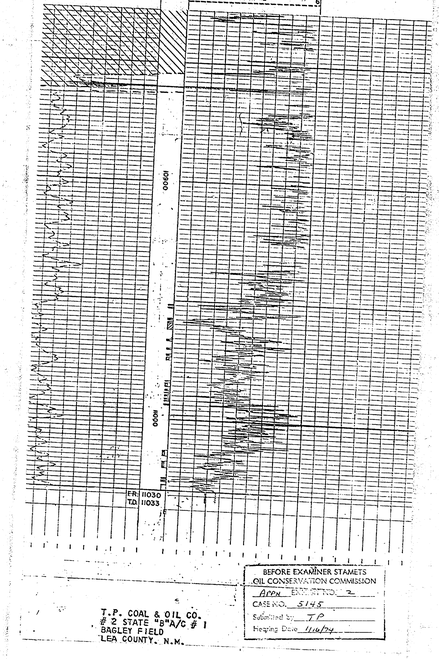
SCHLUMBERGER WELL SURVEYING CORPORATION
HOUSTON, TEXAS

MICROLOGGING®

Mud Type SALT	Company T.P. COAL AND OIL CO.
Resistivity 0.16 @ 58 °F	Well STATE B NO.2 Field BAGLEY
Mud Resist. BHT 0.05 @ 165 °F	County LEA State NEW MEXICO
Wgt. 10.2 lb/gal cc/30m	
Bit Size 8 3/4"	

DG4-50

SPONTANEOUS-POTENTIAL millivolts	SCALES	RESISTIVITY ohms. m²/m	RESISTIVITY ohms. m²/m
		o Microinverse AO=1.5" 6	
		o Micronormal AM=2" 6	



T.P. COAL & OIL CO.
2 STATE "B" A/C # 1
BAGLEY FIELD
LEA COUNTY, N.M.

BEFORE EXAMINER STAMETS
OIL CONSERVATION COMMISSION
Hearing Exhibit No. 2
CASE NO. 5145
Submitted by T.P.
Hearing Date 11-8-79

U.S.G.S. NEGATIVES

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