

A

FOREST OIL No. 2-A STATE
25(O)-165-33E, 1987FNL & 660FWL
TD 11650, DF 4181, PB 10825

TENNESSEE GAS No. 5-B State AA
25(O)-165-33E, 1980FNL & 660FWL
TD 11700, KB 4171, PB 11534

TENNESSEE GAS No. 3-B State AA
25(O)-165-33E, 1980FNL & 660FWL
TD 10995, KB 4173, PB 10857

TENNESSEE No. 4 State AA
25(O)-165-33E, 1980FNL & EL
TD 10755, KB 4166

TENNECO OIL No. 1 State LG 25
25(O)-165-33E, 1955 FNL & 660 FWL
TD 13350, KB 4164

TENNESSEE GAS No. 1 State Phillips
25(O)-165-33E, 1983FNL & 1980FWL
TD 11640, KB 4162

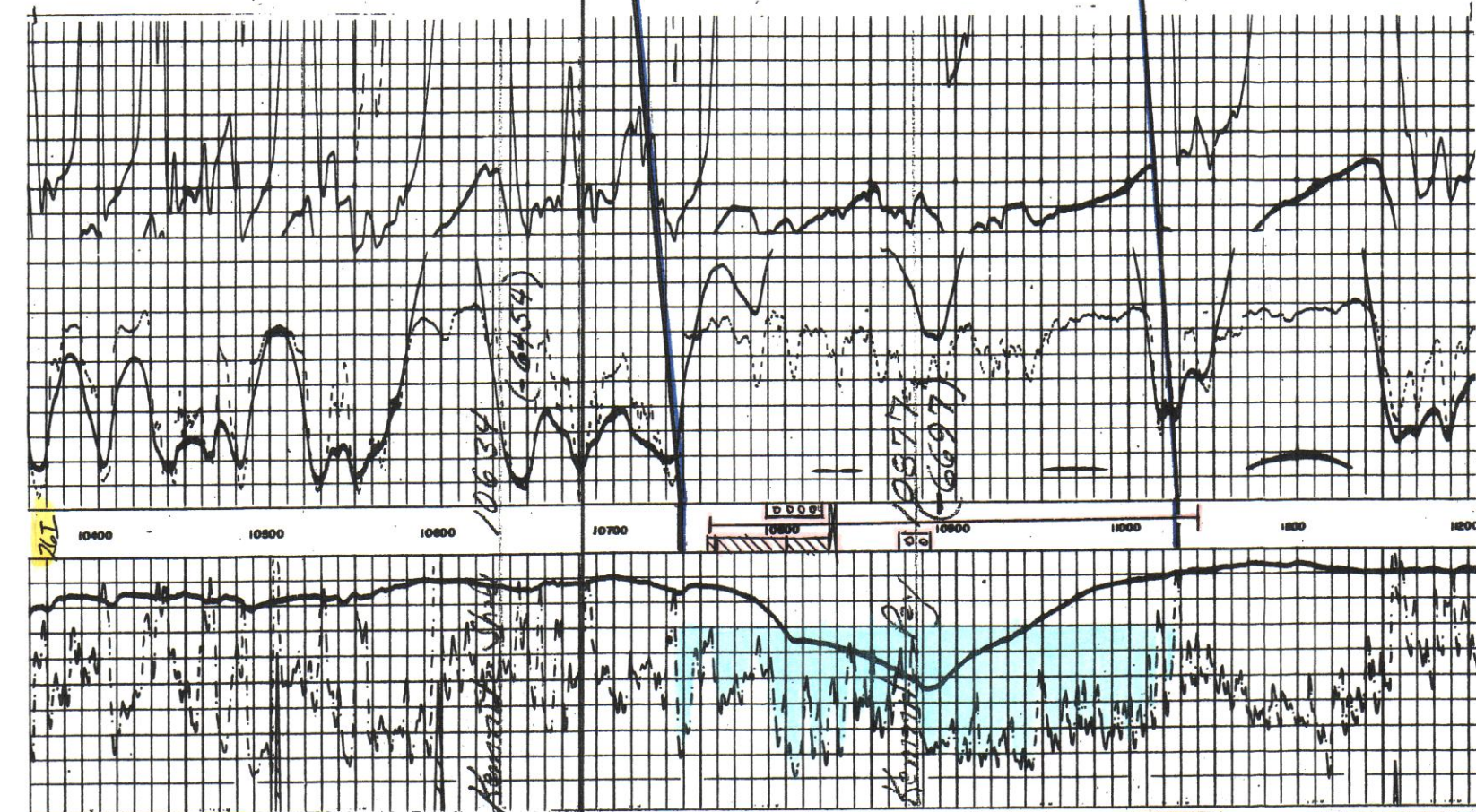
PHILLIPS PETR. No. 3 New Mexico A
25(O)-165-33E, 1983FNL & 2313FWL
TD 10970, KB 4164

PHILLIPS PETR. No. 1-A New Mexico
25(O)-165-33E, 661FNL & 1963FWL
TD 11587, KB 4160

PHILLIPS PETR. No. 2 New Mexico A
25(O)-165-33E, 661FNL & 1963FWL
TD 13485, KB 4166

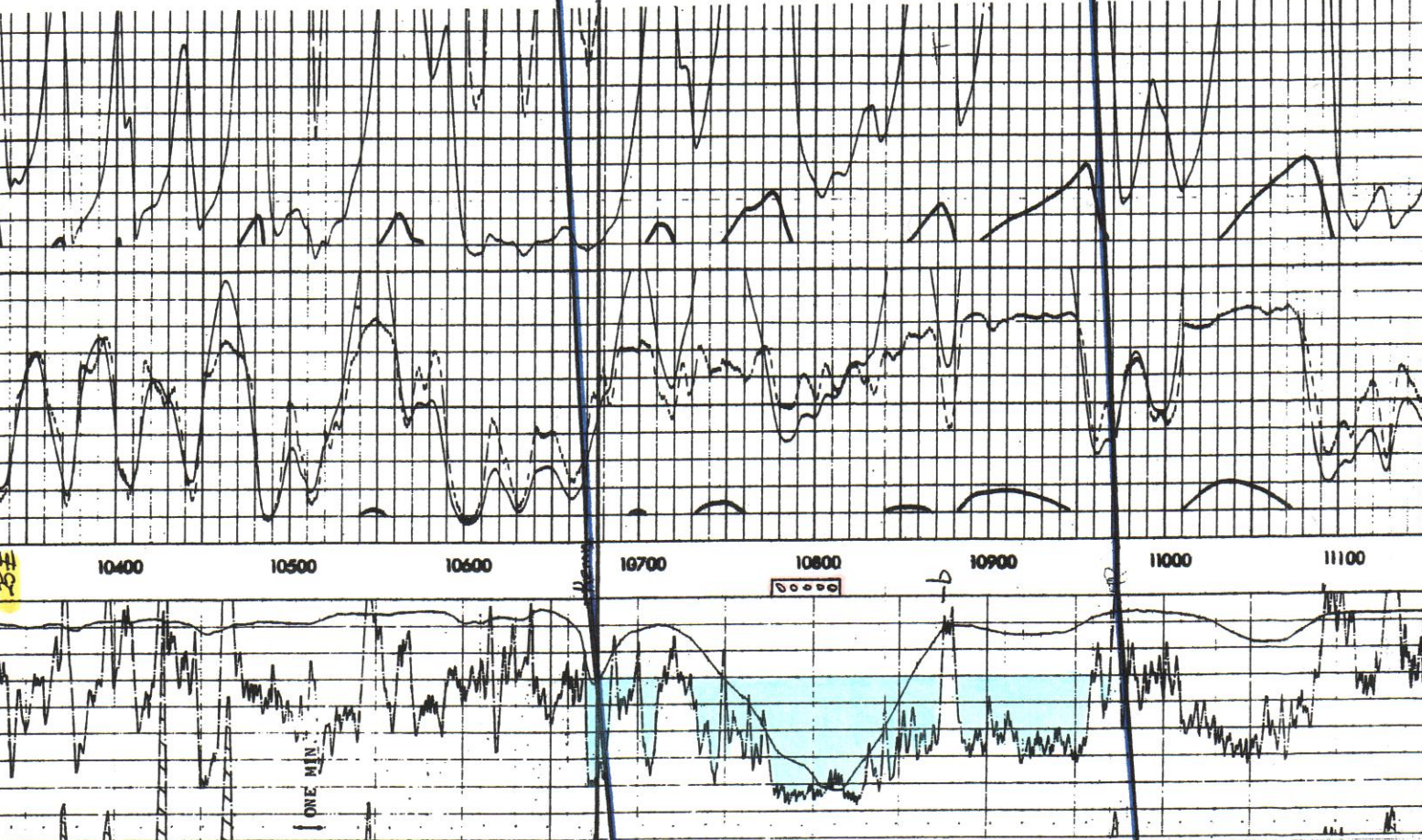
K-W Status

SL - 6500



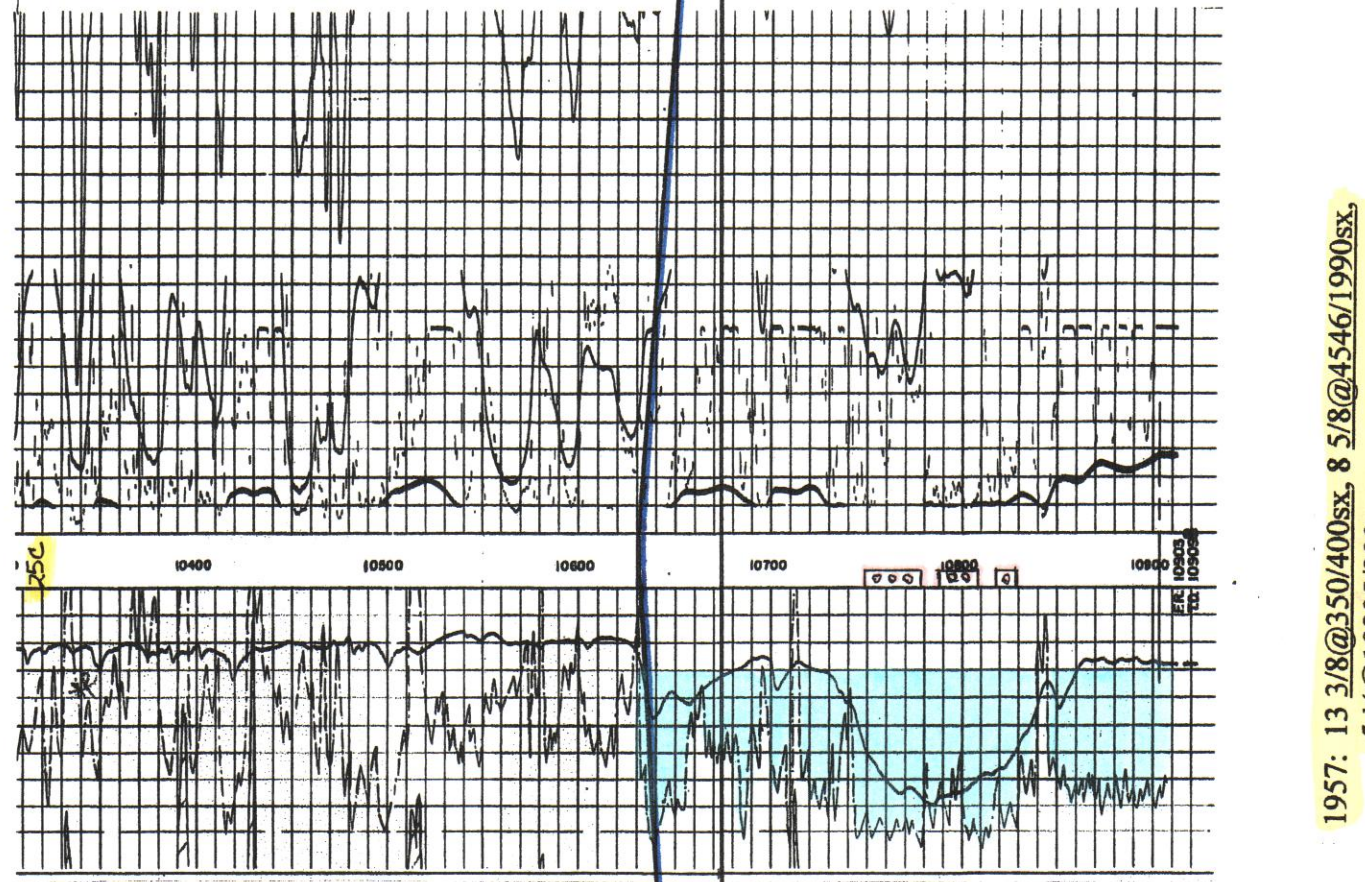
1958: 13 3/8@548/735Sec. 8 5/8@451/1655Sec.
Core: 10755-58; 10758-800, 10800-26
DST: 11464-700, GTS 4m, OTS 20m, F to pits 8h,
1020'SW with 97HOCM+128'HCCO+
DST: PB 11576
DST: 11470-576, Rec 630'HOCM+5790'
HOCM+5790' (15% oil) - 3190'HCCXW
DST: 1570-100, 100' HOCM, 100' 2000 SW+120 SW
below sub
Perf: 64/1087-43; Rec@10825
IPP: 62BOPD-Gty 40.5, GOR 951

Cums: O 4264
G 356797
W 344231



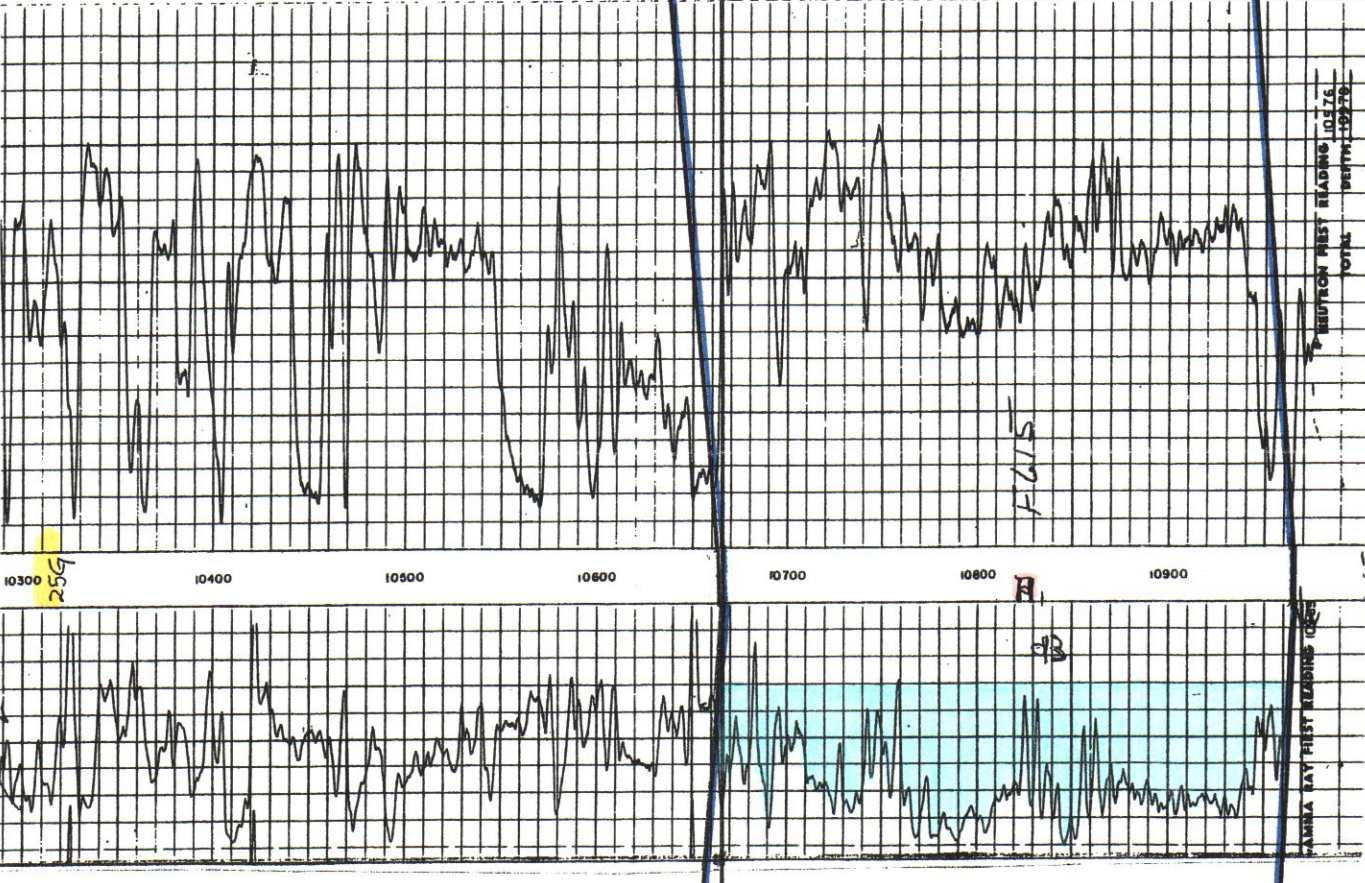
1958: 13 3/8@548/735Sec. 8 5/8@451/1655Sec.
DST: 11464-700, GTS 4m, OTS 20m, F to pits 8h,
1020'SW with 97HOCM+128'HCCO+
DST: PB 11576
DST: 11470-576, Rec 630'HOCM+5790'
HOCM+5790' (15% oil) - 3190'HCCXW
DST: 1570-100, 100' HOCM, 100' 2000 SW+120 SW
below sub
Perf: 64/1087-43; Rec@10825
IPP: 62BOPD-Gty 40.5, GOR 951

Cums: O 61328
G 1368027
W 341151



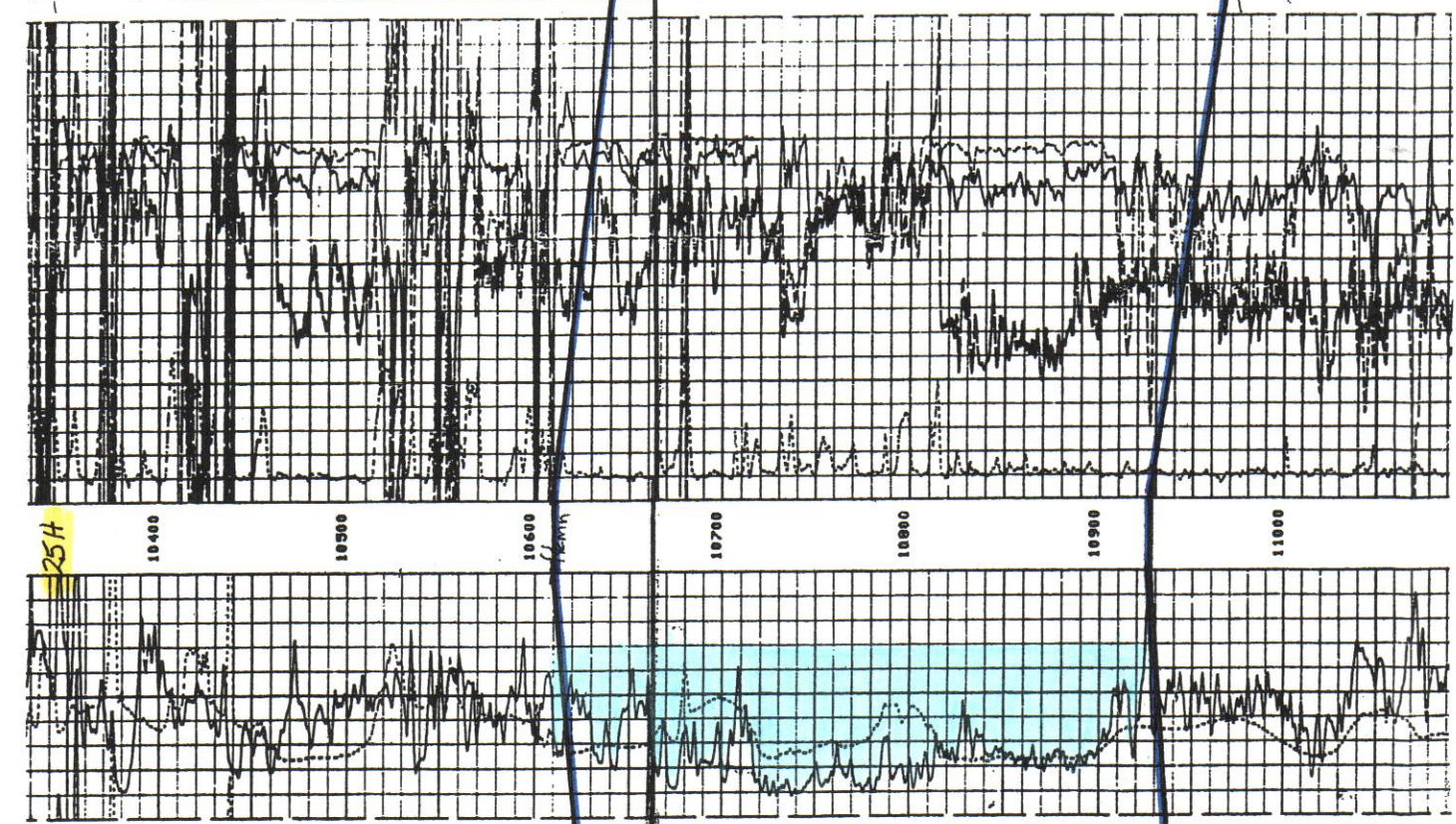
1957: 13 3/8@548/735Sec. 8 5/8@451/1655Sec.
Perf: 150/10748-778, 100/10788-308, 50/10818-28
IPP: 267BOPD, Gty 41, GOR 115

Cums: O 64425
G 4685945
W 131714



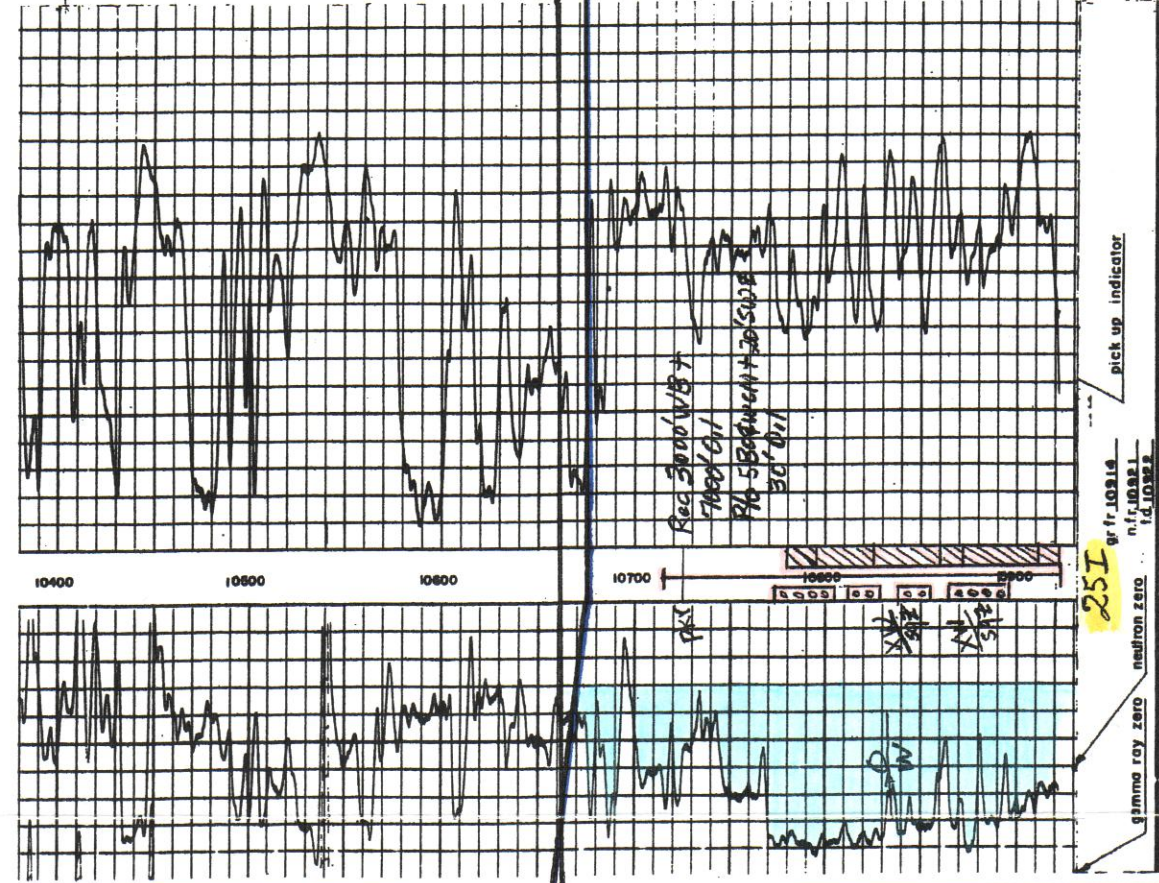
1957: 13 3/8@548/735Sec. 8 5/8@451/1655Sec.
Perf: 150/10748-778, 100/10788-308, 50/10818-28
IPP: 267BOPD, Gty 41, GOR 115

Cums: O 63476
G 347662
W 68446



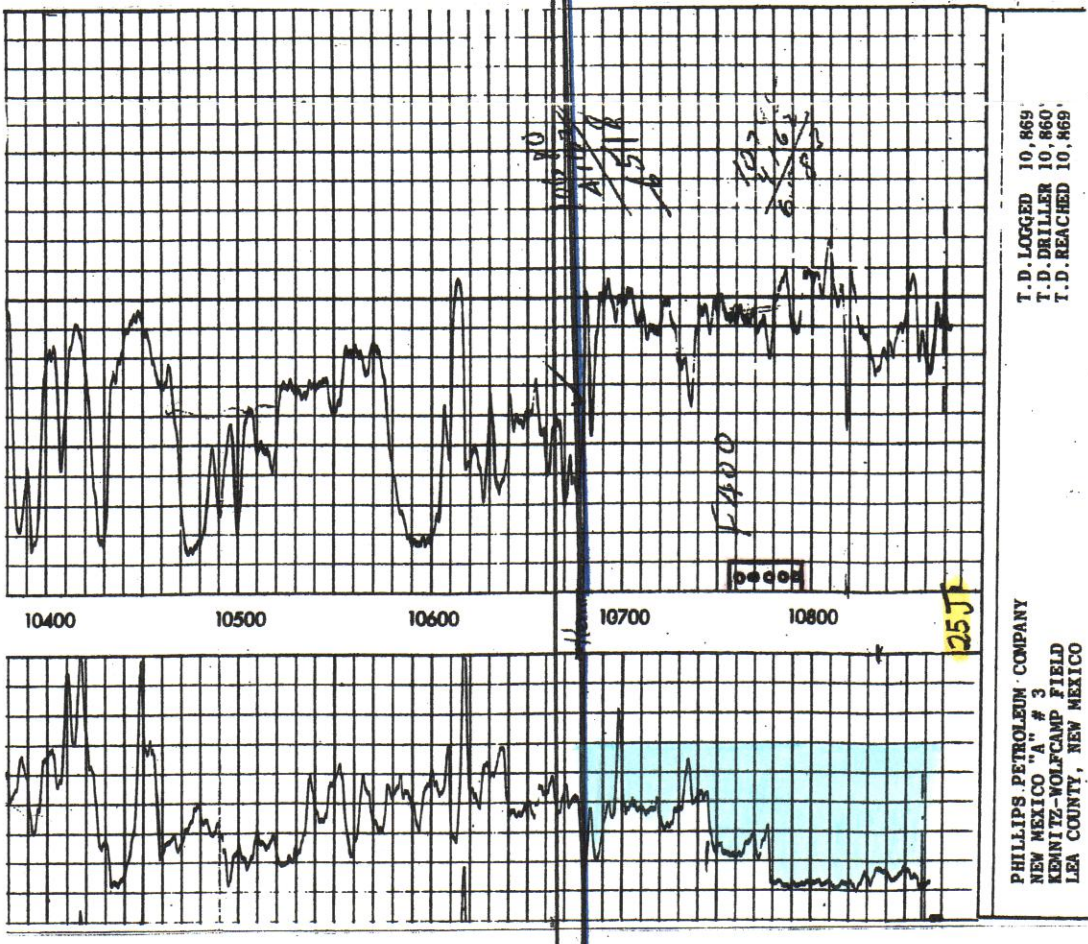
1982: 13 3/8@777/758Sec. 9 5/8@451/2058Sec.
5 1/2@13350/1700Sec. 40 NR-45 NR
Perf: (Mm) 13126-445, P/Cas
IPCAOE: 20.8MCMGPD

Cums: O 2943
G 1188CF
W 950



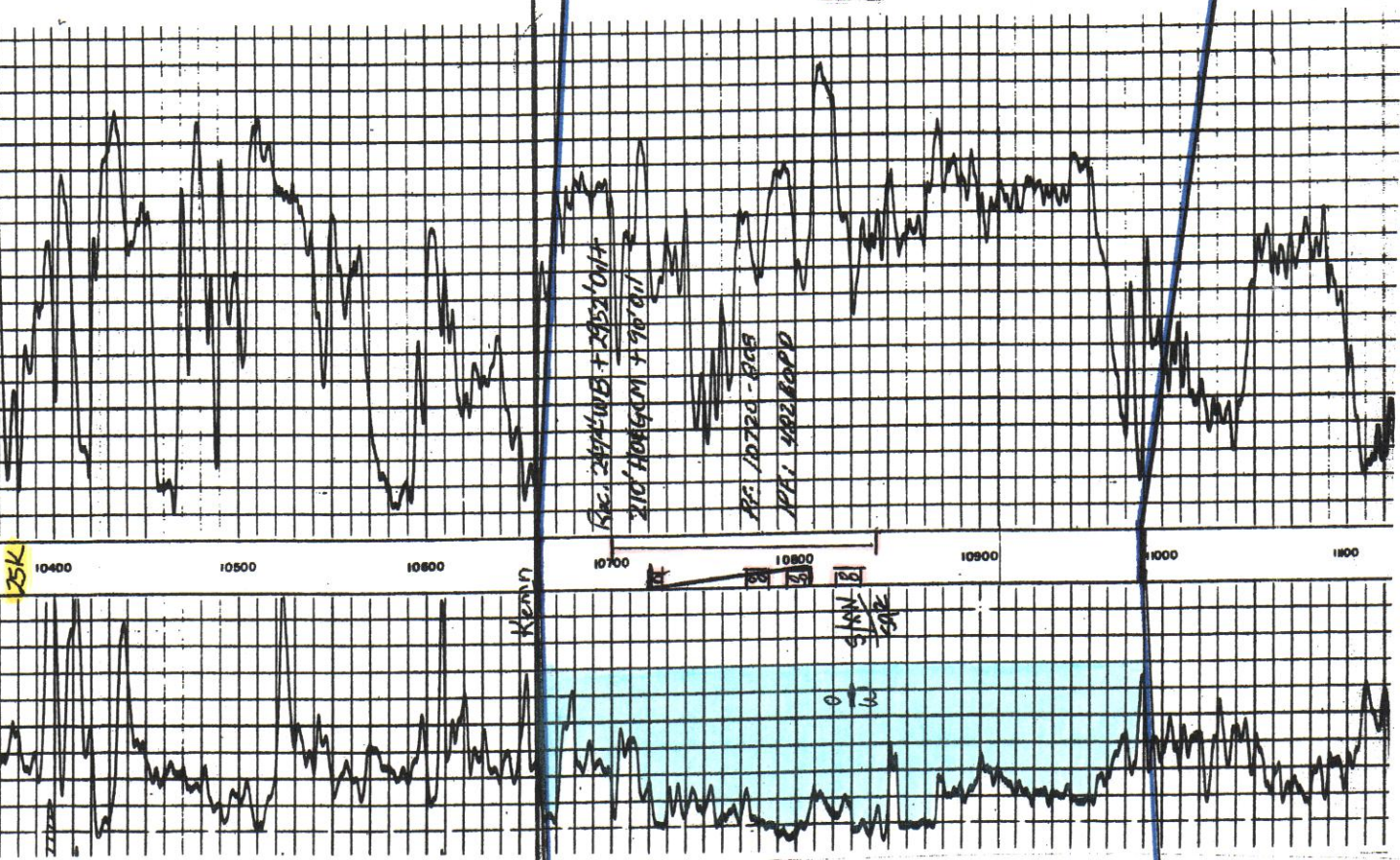
1957: 13 3/8@548/735Sec. 8 5/8@451/1655Sec.
Core: 10860-872, 10872-912, 10912-921
DST: 10714-927, Rec 7000' oil, RO 590.0
WCM, Rec 20'SW+30' oil below sub
Perf: 84/10838-855, A500, SXW, sep
Perf: 90/10811-829, Fitol
Perf: 160/10772-804, Fitol
IPP: 312BOPD, Gty 41.7, GOR 216

Cums: O 73384
G 3479894
W 131253



1961: 13 3/8@374/350Sec. 8 5/8@451/2175Sec.
5 1/2@10859/500Sec.
Core: 10757-795
IPP: 408BOPD, Gty 40

Cums: O 95986
G 135618
W 107790



1958: 13 3/8@548/735Sec. 8 5/8@451/1655Sec.
DST: 10700-844, Rec 2932' oil+210'HOCM,
90' oil below sub
DST: 11400-542, Rec 342'HOCM
Perf: 47/10838-855, A500, SXW, sep
Perf: 90/10811-829, Fitol
Perf: 160/10772-804, Fitol
IPP: 42BOPD, Gty 48, GOR 132

Cums: O 36754
G 409949
W 137523



STAR OIL AND GAS CO.	
PROPOSED WATER DISPOSAL NEW MEXICO A#1 25(O)-1165-E33E LEA COUNTY, NEW MEXICO API: 300250128	
CROSS-SECTION A-A KEMNITZ-WOLFCAMP FIELD	
GLEN C. LUFF & ASSOC. P.O. Box 18674, Houston, TX 77060	Date: 05/25/12

