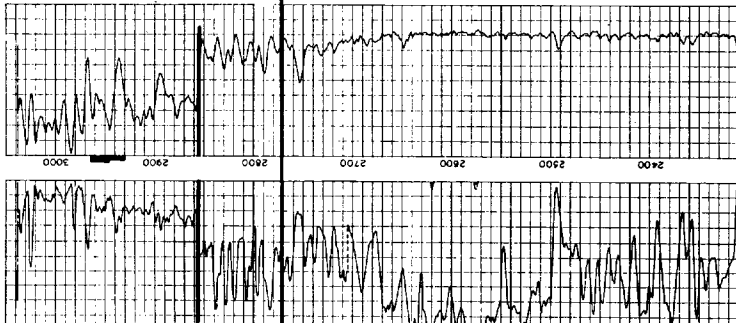
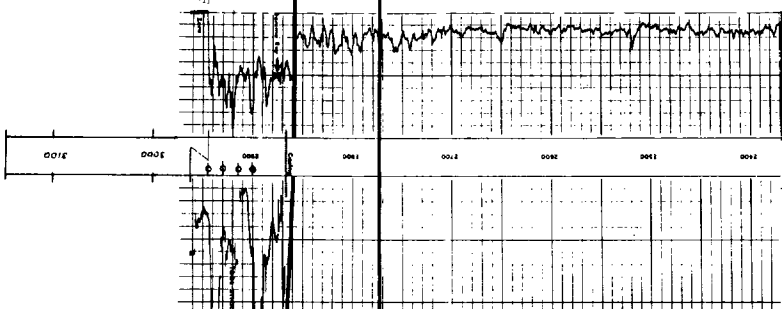


LANE RADIOACTIVITY
LOG
COMPANY **WELL**

[illegible]

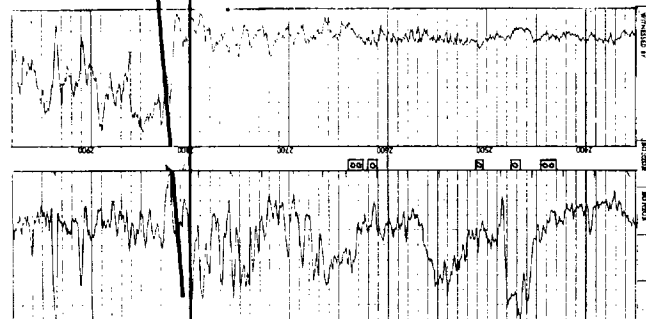
ID 3043
IPF 60 BOPD
4-12-49
OMMO 3-9-55
IPF 9.000 MNCFGPD
CONVERTED TO GAS WELL
7-25-49
PLUGGED 1975

SCULLMEEGER BOREHOLE-COMPENSATED SONIC LOGS - GAMMA-RAY

[illegible]

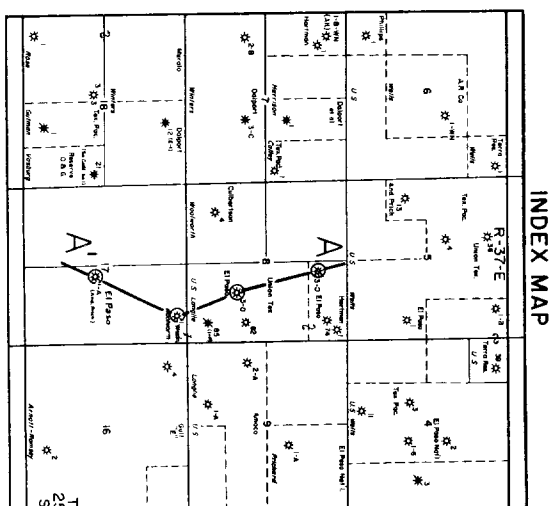
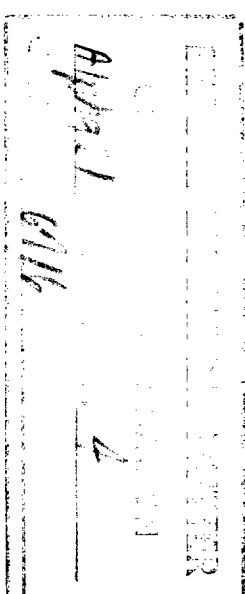
TD 3043
PB 2955
IPF 0.447 MMC6PPL
11-22-66
OMNO 9-2-76
CAOF 0.232 MMC6PPL
NTD 3148
PB 2955

LANE RAD. ACTIVITY WELLS

[illegible]

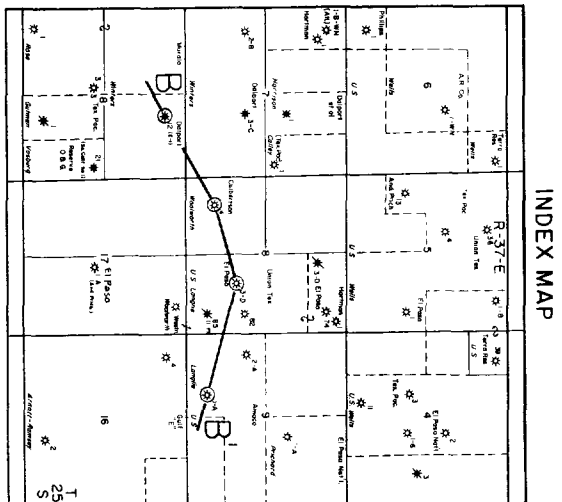
IPF 13.750 mMcGPR
5-18-52
OWMO 8-20-77
NO NEW POT

五



STRUCTURAL A-A'			
CROSS SECTION			
(NORTH-SOUTH)			
FIELD - JALMAT	County LEA		State N.MEX.
Engineer W. P. A.	Dwn. H's	Date 9-26-79	File ALPHA 21 CORP.
RADTKE, AYCOCK & ASSOC., INC. 310 WALL TOWERS WEST MIDLAND, TEXAS			EXHIBIT NO.

D

[illegible]

Perf. 76/2986-3023
 18/3028-36, 38/3070-8
 70/3096-130, A/10, 200
 SMF/60, 000 + 67, 000

+400'

TD 3712
PB 3664
IPF 0.279 MmCF6PE
8-1-78

STRUCTURAL CROSS SECTION B - B'			
(WEST - EAST)			
FIELD - JALMAT	County	LEA	State N. MEX.
Engineer W. P. A.	Dwn. H ¹ s	Date 9-26-79	File ALPHA 21 CORP
RADTKE, ATYCOCK & ASSOC., INC. 310 WALL TOWERS WEST MIDLAND, TEXAS			EXHIBIT NO.