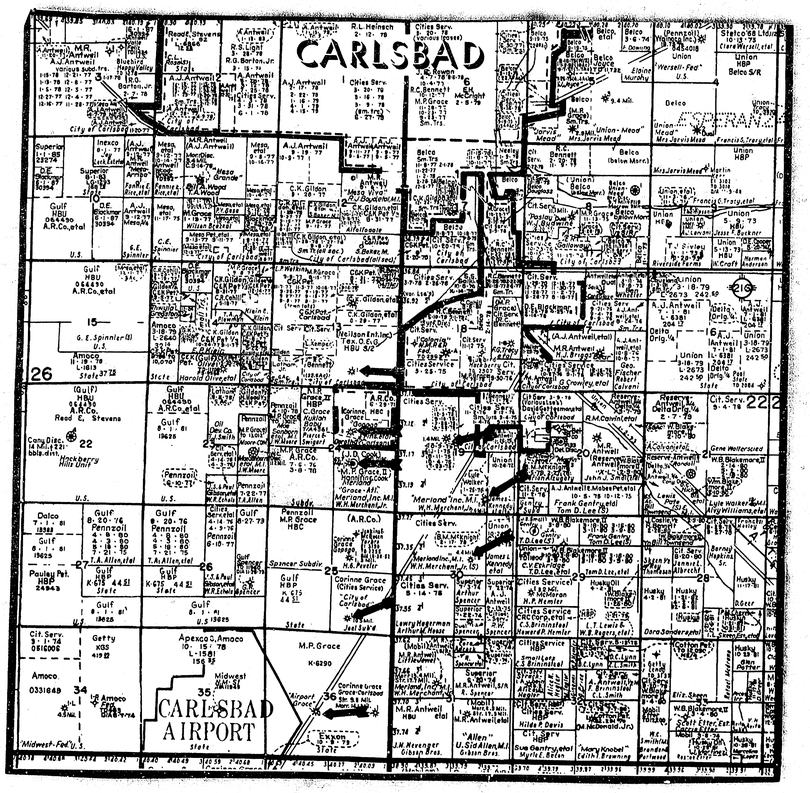
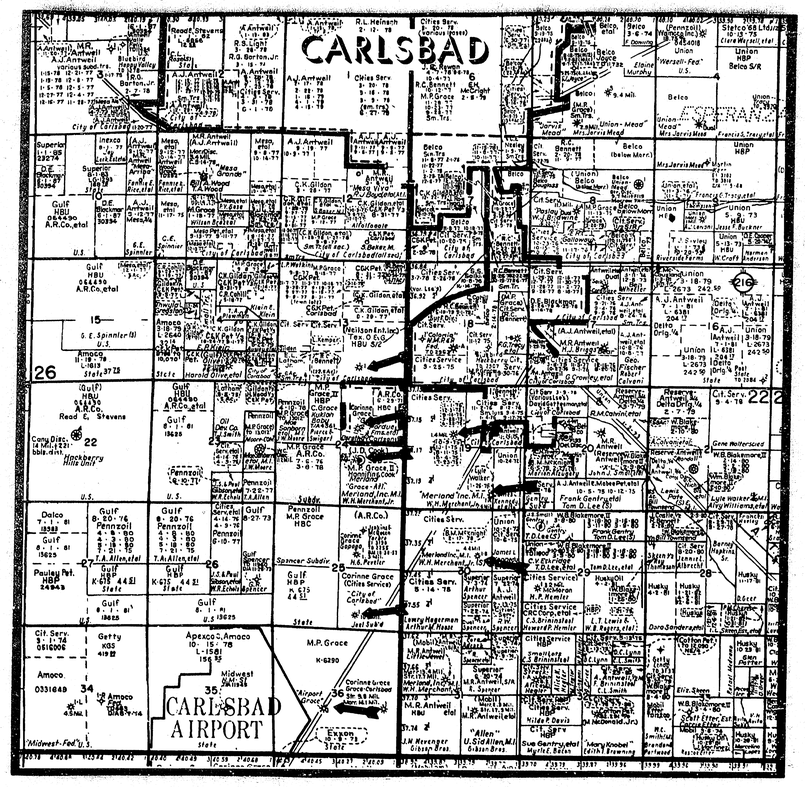
Case No
5961

Large Exhibits

V.R.M.C.F. MICROGRAPHICS
BEST AVAILABLE COPY





V.S.N.C.F. MICROGRAPHICS
BEST AVAILABLE COPY

Company CORINNE GRACE — Drillers T.D. 12012'
Well GOPOGO NO.2 — Log F.R. 12006'
Field SOUTH CARLSBAD Sec 24 — Log T.D. 12009'
County EDDY T-22-S, R-26-E — Elevations:
State NEW MEXICO — K.B. 3181.8' D.F. - G.L. 3162'

GAMMA RAY | DEPTH | ACOUSTILOG T_1 5 R_1 2 R_2 T_2 EPI - THERMAL NEUTRON

6" CALIPER 16" | ACOUSTIC TRAVEL TIME MICROSECONDS PER FOOT 100 85 70 55 40

GAMMA RAY API GAMMA UNITS 10 API/CD 0 API 100 API | 5"=100 LR 5100' | NEUTRON API NEUTRON UNITS 150 API/CD 450 API 3450 API

Exhibit 2 Detail

BEFORE THE OIL CONSERVATION COMMISSION
Santa Fe, New Mexico
Case No. 11777 Exhibit No. 2
Submitted by 11775' DL Hamilton
Hearing Date 11722' 10-14-77

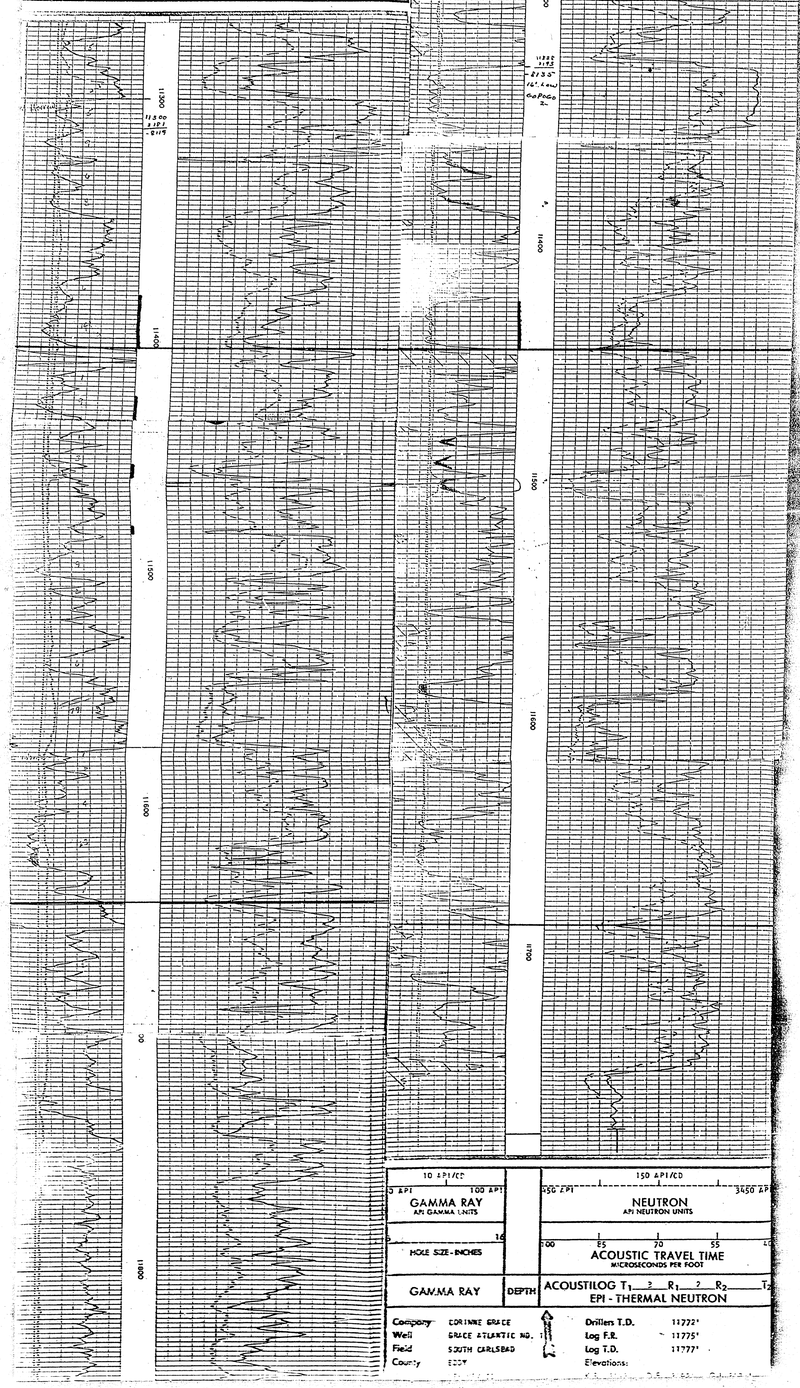
Company CORINNE GRACE — Drillers T.D. 11772'
Well GRACE ATLANTIC NO. 1 — Log F.R. 11775'
Field SOUTH CARLSBAD — Log T.D. 11777'
County EDDY Sec 24, T-22-S, R-26-E — Elevations:
State NEW MEXICO — K.B. 3193' D.F. 3192' G.L. 3174'

GAMMA RAY | DEPTH | ACOUSTILOG T_1 3 R_1 ? R_2 T_2 EPI - THERMAL NEUTRON

HOLE SIZE - INCHES 16 | ACOUSTIC TRAVEL TIME MICROSECONDS PER FOOT 100 85 70 55 40

11500 11600 11700 11800 11900

11795 11750 8.35 (6.4 cu) Go Pogo 2

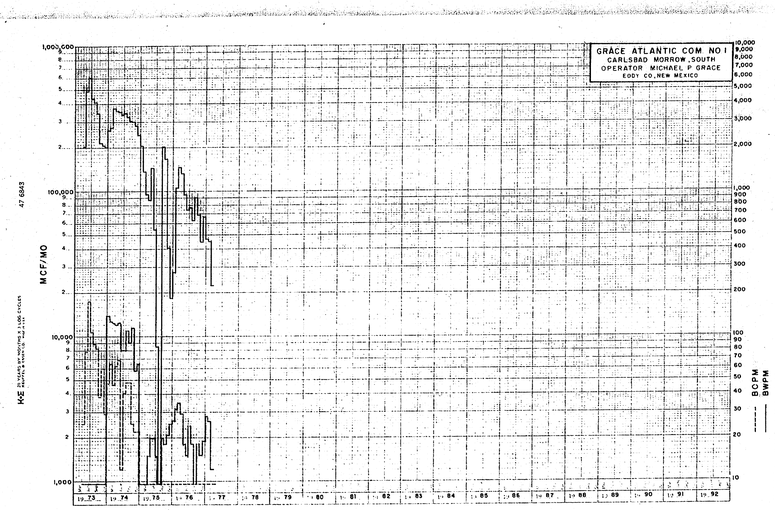


10 API/CD 0 API 100 API | GAMMA RAY API GAMMA UNITS | 150 API/CD 450 API 3650 API | NEUTRON API NEUTRON UNITS

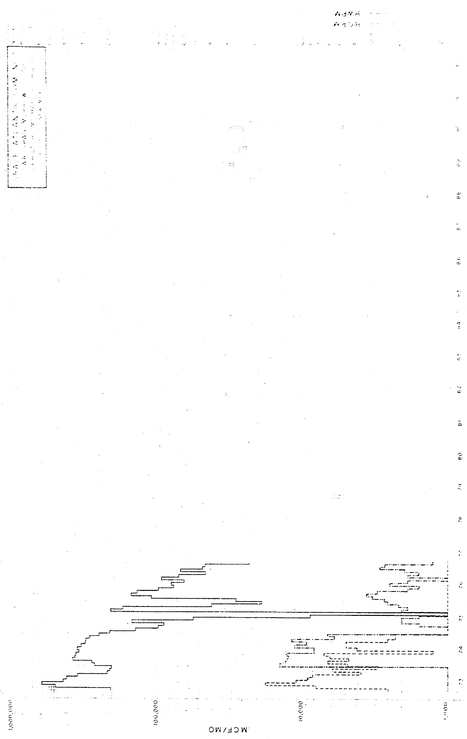
HOLE SIZE - INCHES 16 | ACOUSTIC TRAVEL TIME MICROSECONDS PER FOOT 100 85 70 55 40

GAMMA RAY | DEPTH | ACOUSTILOG T_1 ? R_1 ? R_2 T_2 EPI - THERMAL NEUTRON

Company CORINNE GRACE — Drillers T.D. 11772'
Well GRACE ATLANTIC NO. 1 — Log F.R. 11775'
Field SOUTH CARLSBAD — Log T.D. 11777'
County EDDY — Elevations:



U.S.N.C.F. MICROGRAPHICS
BEST AVAILABLE COPY


MCF/MO