

N

SW SW 33-19S-37E
Amarada
Haney #1
Elev. 3580(K.B.)
T.D. 3910

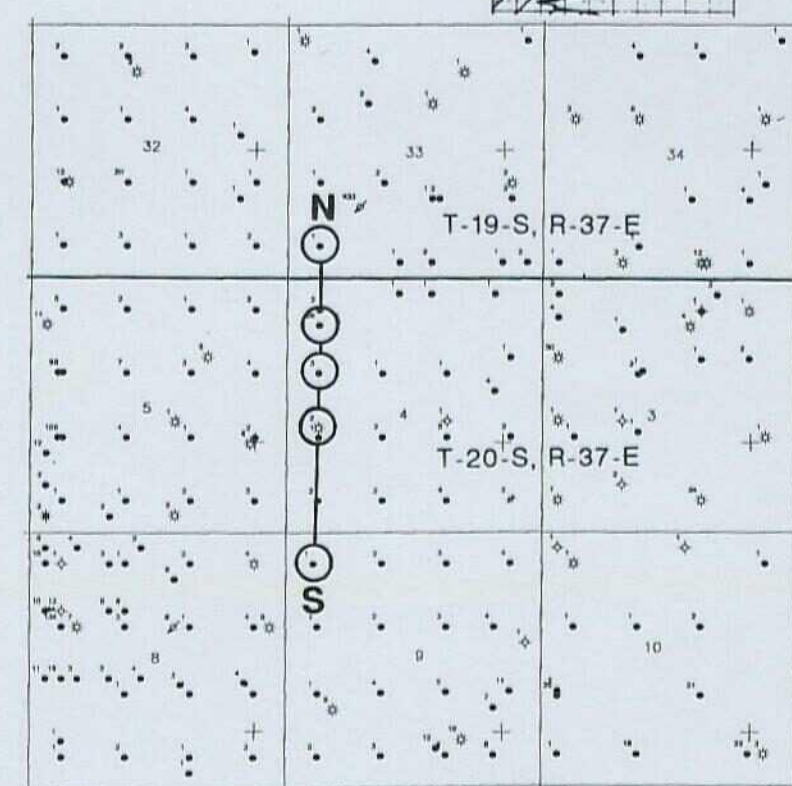
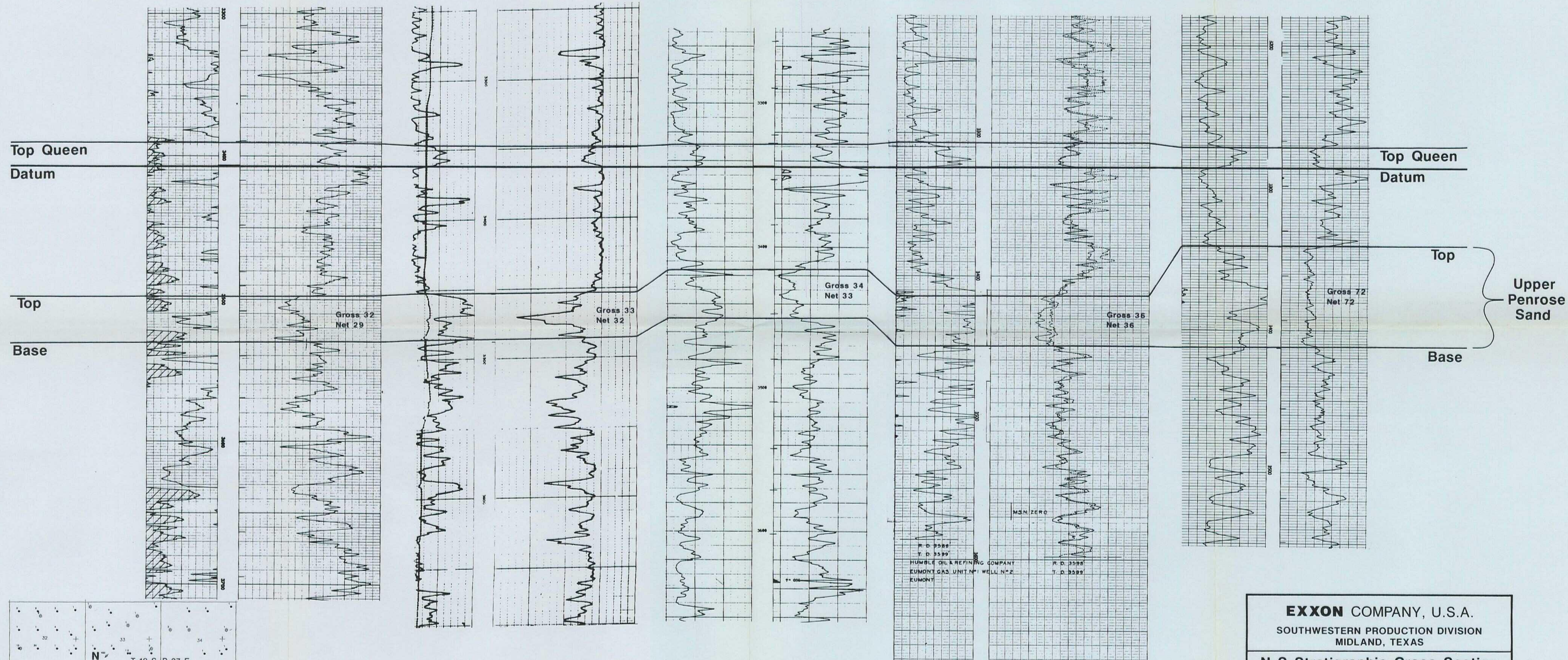
Shell
Cooper "B" Y-2
Elev. 3571(K.B.)
T.D. 3725

Shell
Cooper "B" #3
Elev. 3564(K.B.)
T.D. 3899

Exxon
Eumont Gas Com. #1-2
Elev. 3569(K.B.)
T.D. 3599

NW NW 9-20S-37E
Amarada
Laughlin #1
Elev. 3562(K.B.)
T.D. 3860

S



LOCATION MAP
Scale: 1"=4,000'

EXXON COMPANY, U.S.A.
SOUTHWESTERN PRODUCTION DIVISION
MIDLAND, TEXAS

**N-S Stratigraphic Cross Section
Eumont Gas Pool
Lea County, New Mexico**

Illustrates the variation in thickness and net porosity of
upper Penrose sand within the Queen formation.
Datum is base of 1st. Queen sand.
All logs are cased hole Gamma Ray/Neutron.

Vertical Scale: 1"=40'
No Horizontal Scale
Geol.: B.C. Reid
Drft.: R.E.L.

Submitted to the State of New Mexico E.M.&N.R. Dept.,
Oil Conservation Div. in support of application for
permission to drill, October 1992.