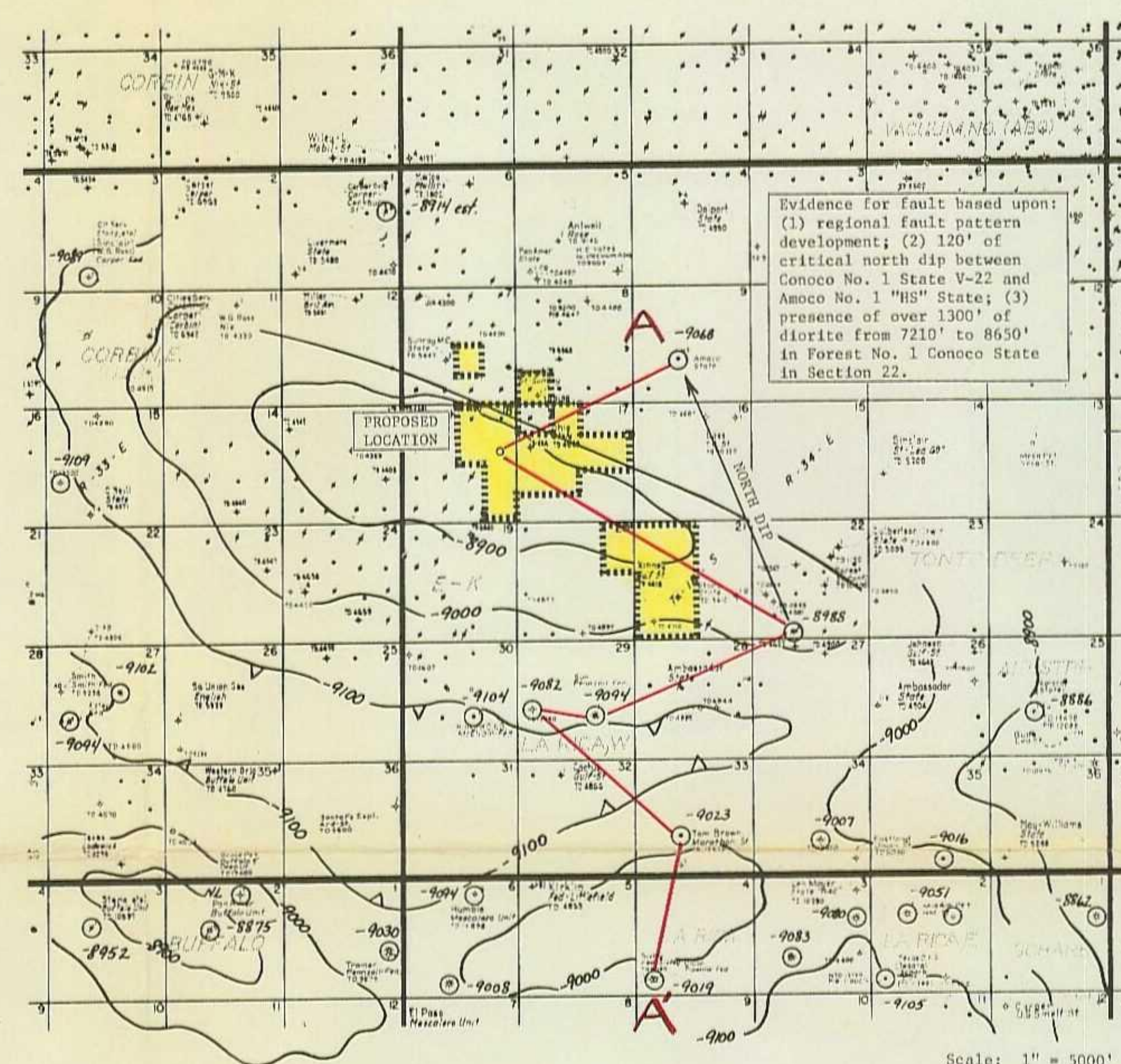
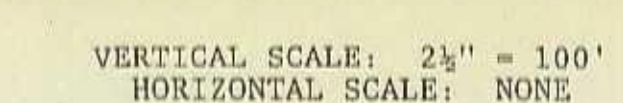
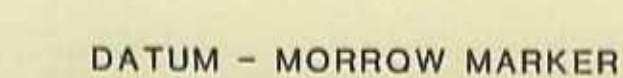
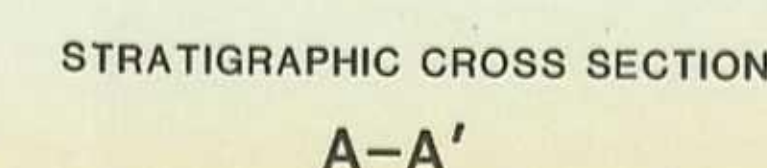
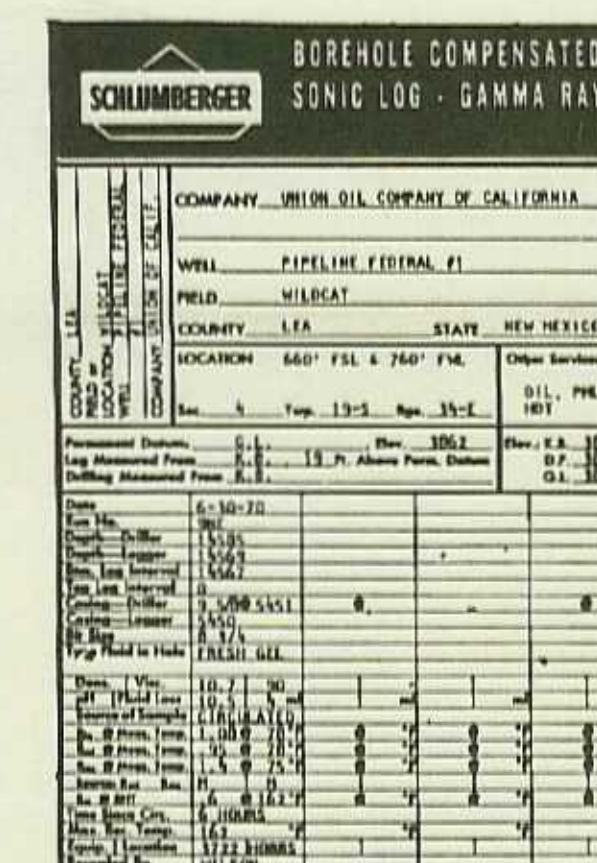
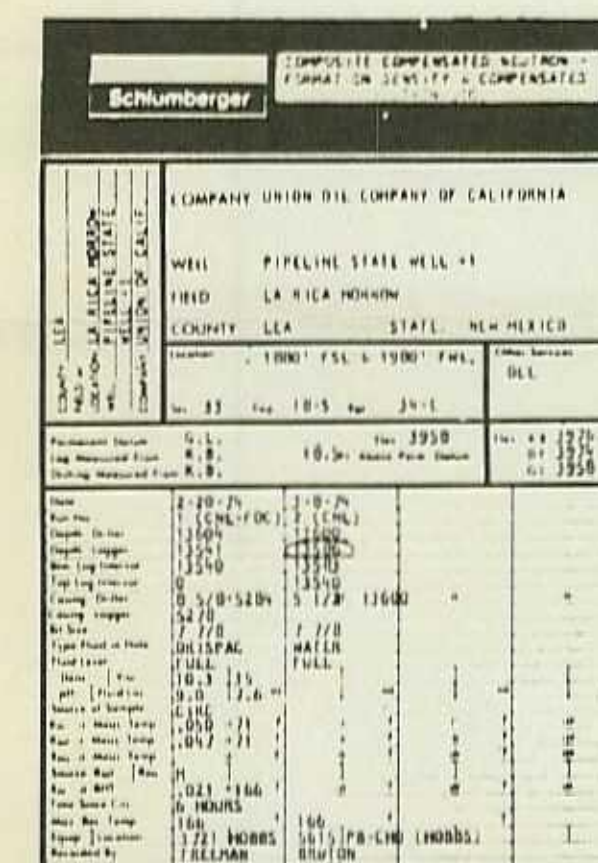
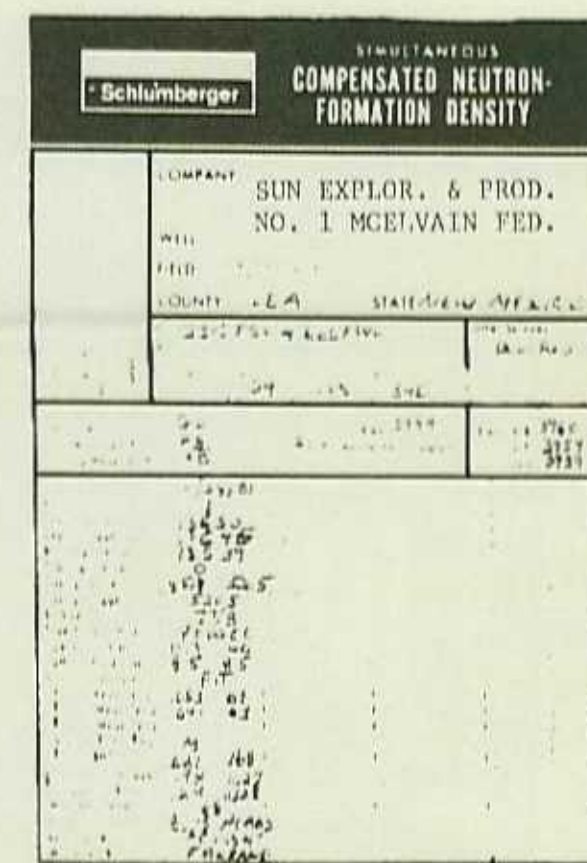
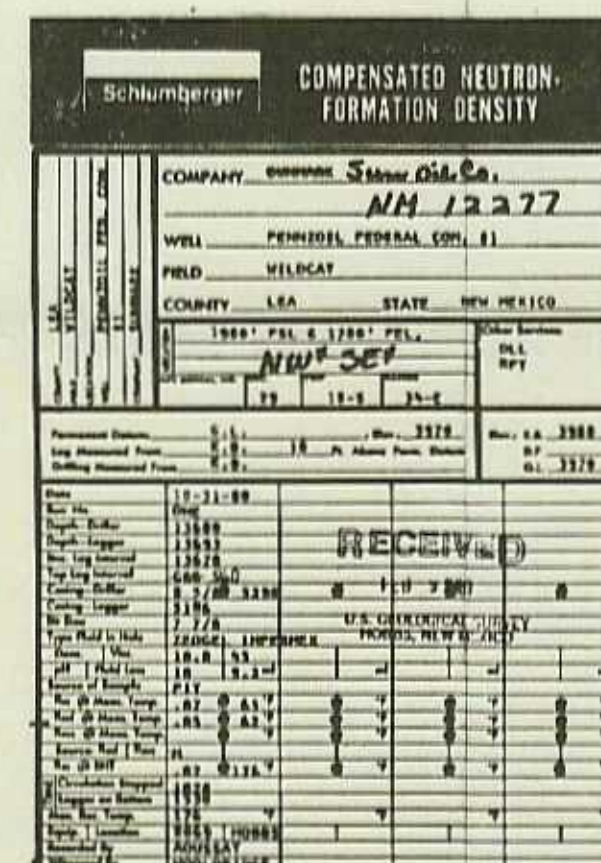
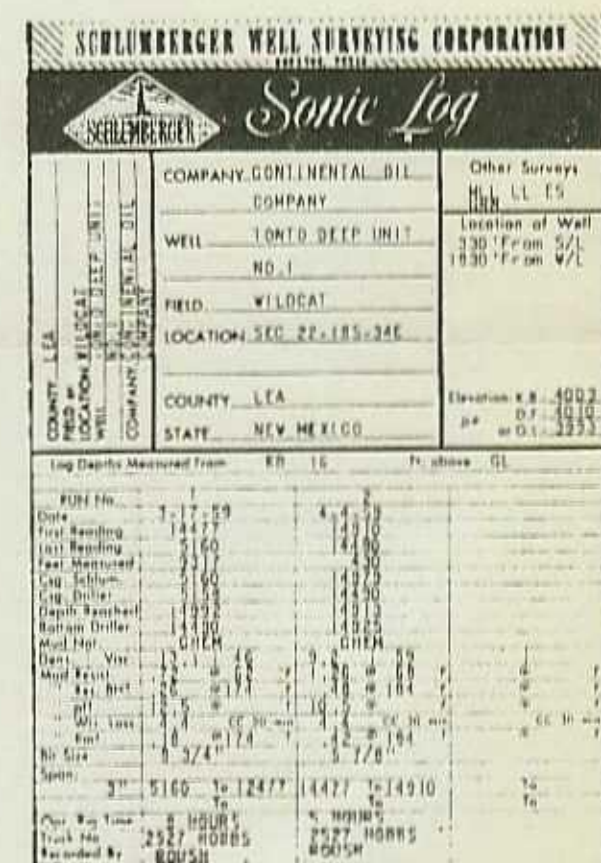
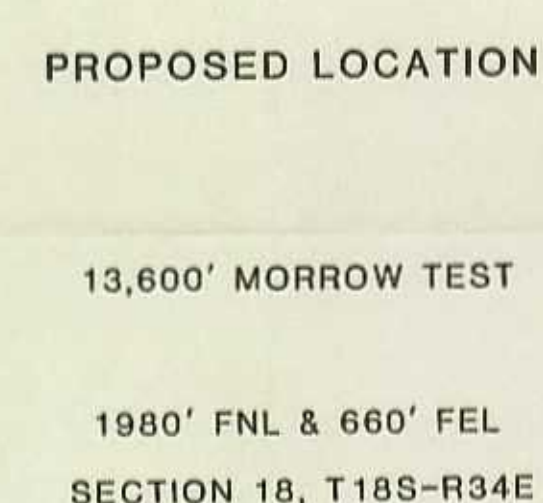


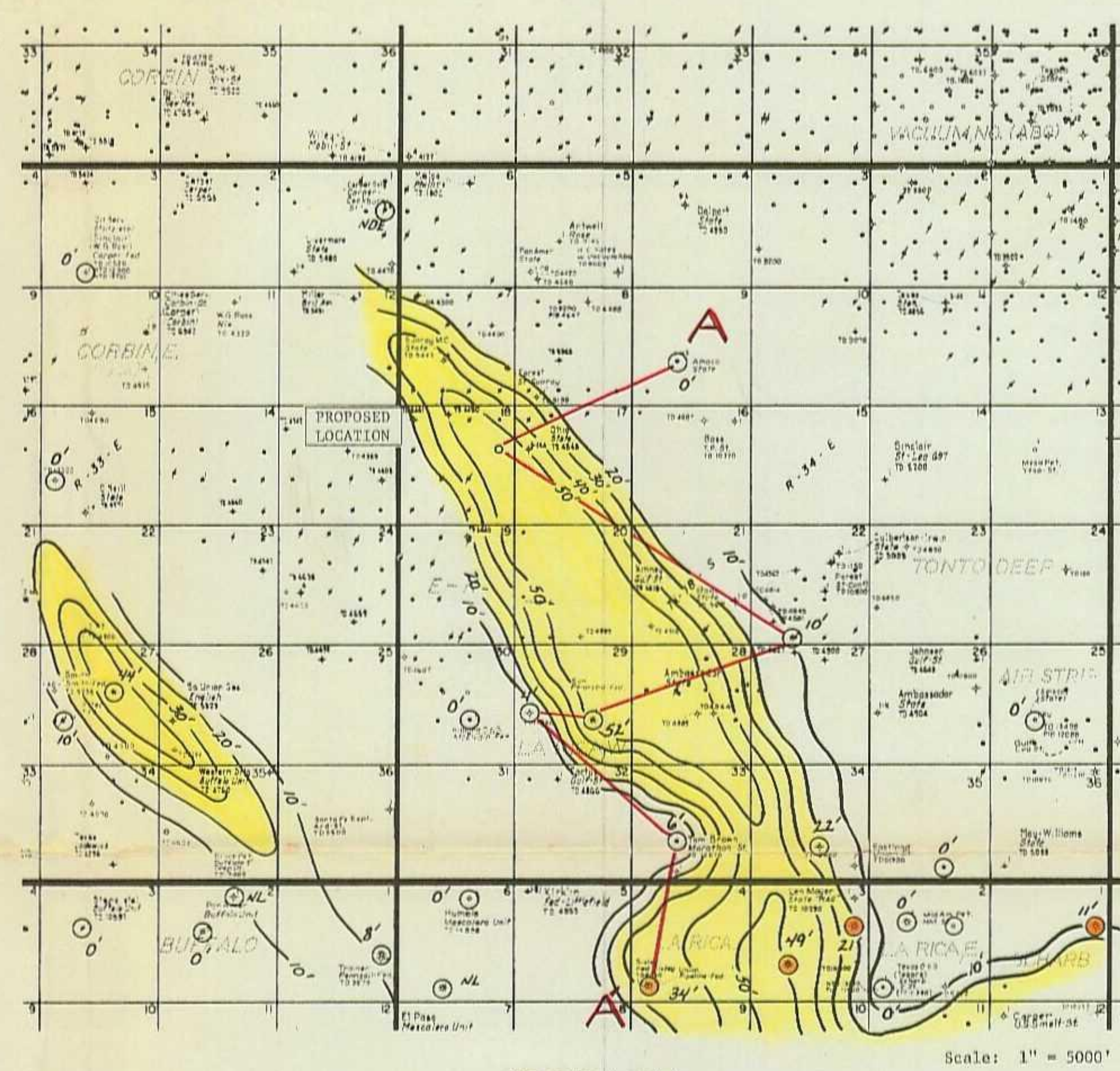


STRUCTURE

TOP OF MORROW MARKER

C. I. - 100'

○ ATOKA - MORROW PENETRATION



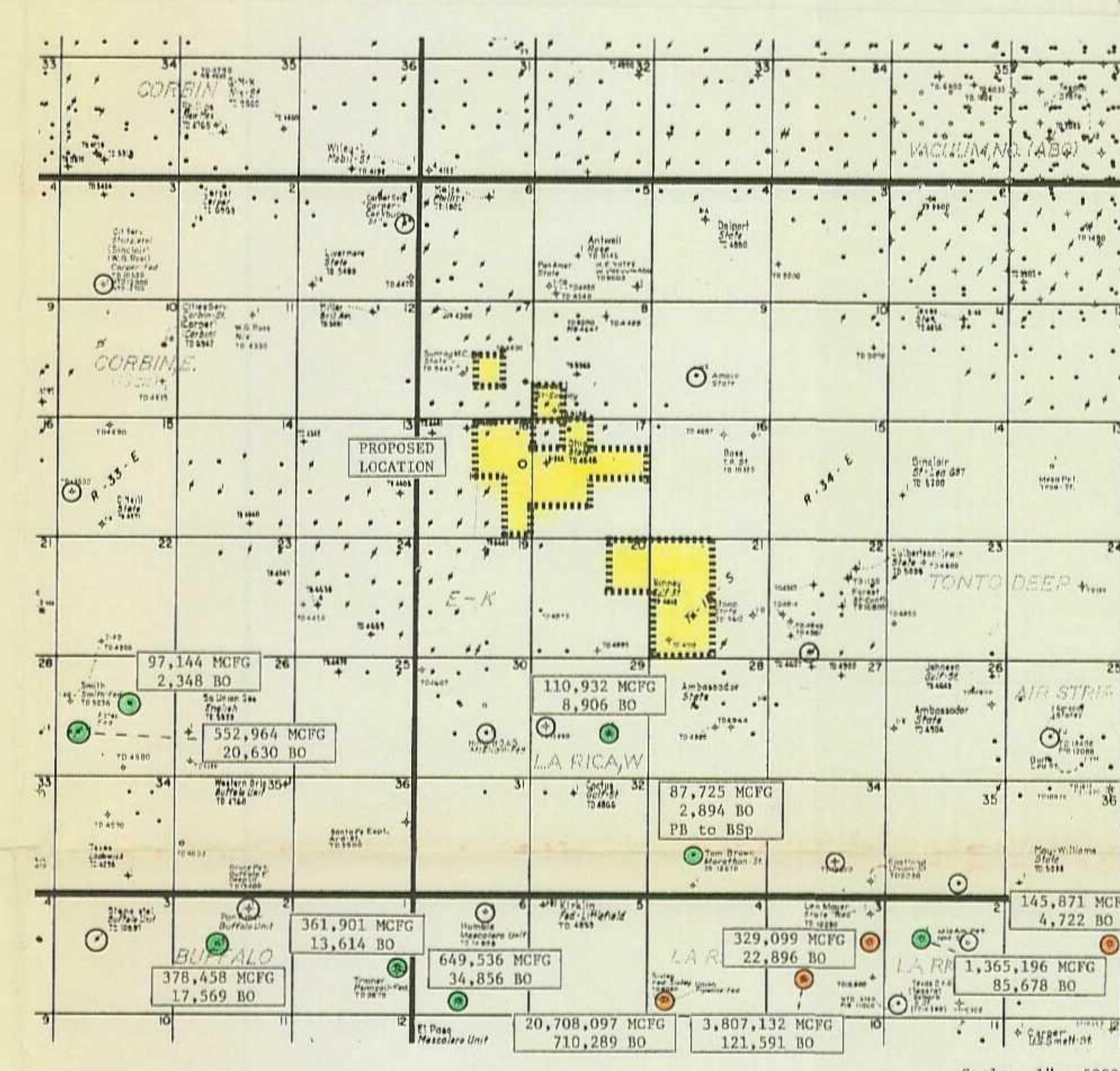
ISOPACH

GROSS CLEAN SAND
PIPELINE - LOWER MORROW)

C. 1. - 10'

☐ ATOKA - MORROW PENETRATION

PIPELINE SAND PRODUCER



PRODUCTION

CUMULATIVE TO 1-1-83

○ ATOKA - MORROW PENETRATION

● PIPELINE SAND PRODUCER

OTHER MORROW PRODUCER

BEFORE EXAMINER STAFFETS
OIL CONSERVATION DIVISION
EXHIBIT NO. 5
CASE NO. _____
Submitted by _____
Hearing Date _____



SANTA FE EXPLORATION CO.

AIRSTRIIP NORTHWEST PROSPECT

T18S-R34E

LEA COUNTY, NEW MEXICO

GEOLOGY: THOMAS R. SMITH

DATE: APRIL 14, 1983