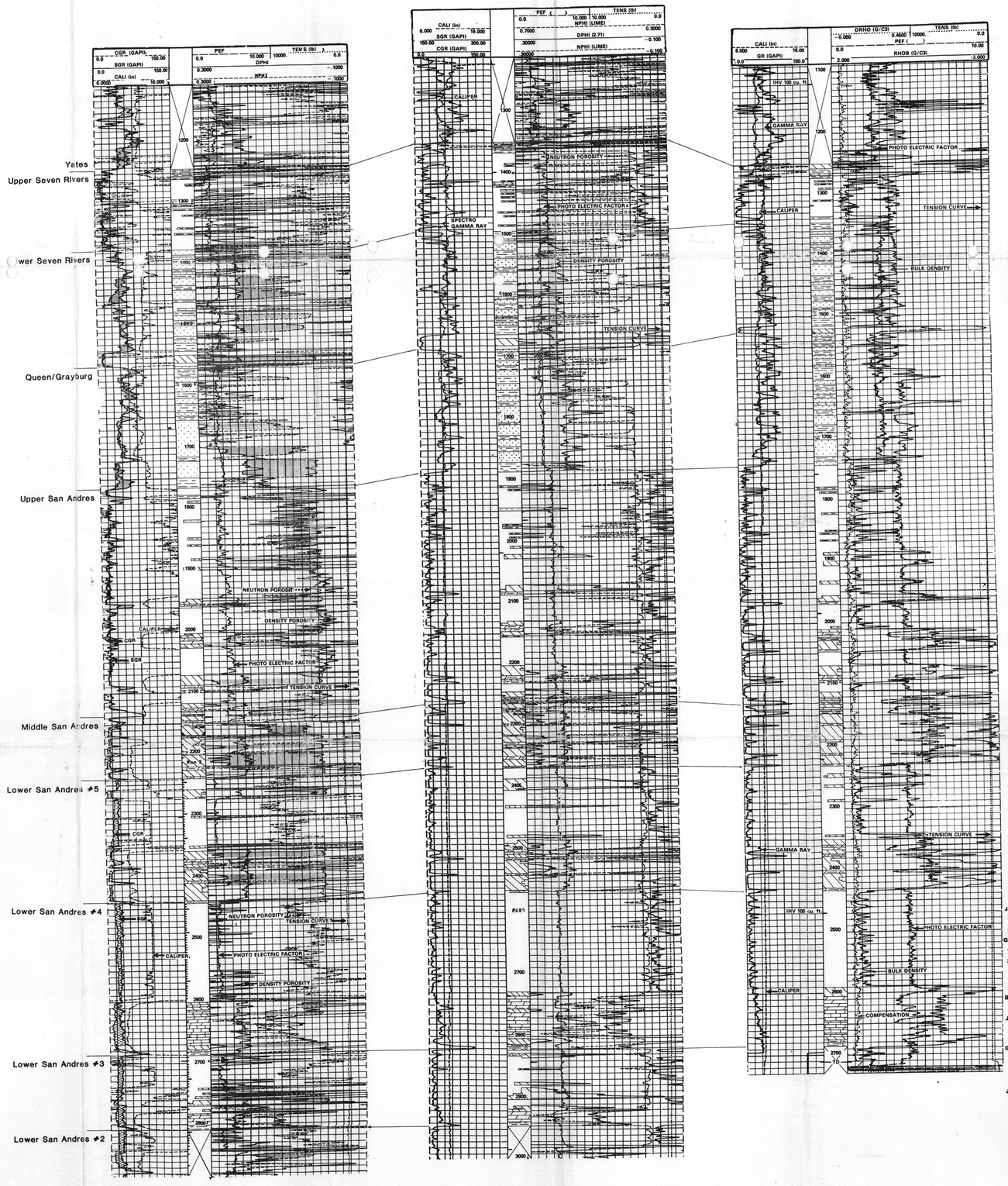
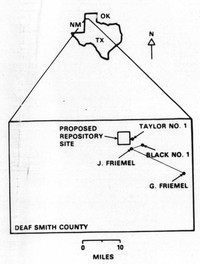
Middle/Upper Permian Correlation – Palo Duro Basin, Texas

Black #1 — 3 miles (approx.) — J. Friemel #1 — 15 miles (approx.) — G. Friemel #1

K.B. 3978′ — K.B. 4025′ — KB. 3823′





- salt
- anhydrite
- dolomite
- limestone
- siltstone/mudstone/claystone
- sandstone

J. Friemel
1464′–1346′
2830′–1864′
G. Friemel
1312′–1220′
2690′–1727′

lithologies generalized from the lithology logs of Hovorka (1986)

Black
2810′–1243′
J. Friemel
1864′–1464′
2945′–2830′
G. Friemel
1727′–1312′

lithologies interpreted from geophysical logs

J. Warner – U.S. NRC

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