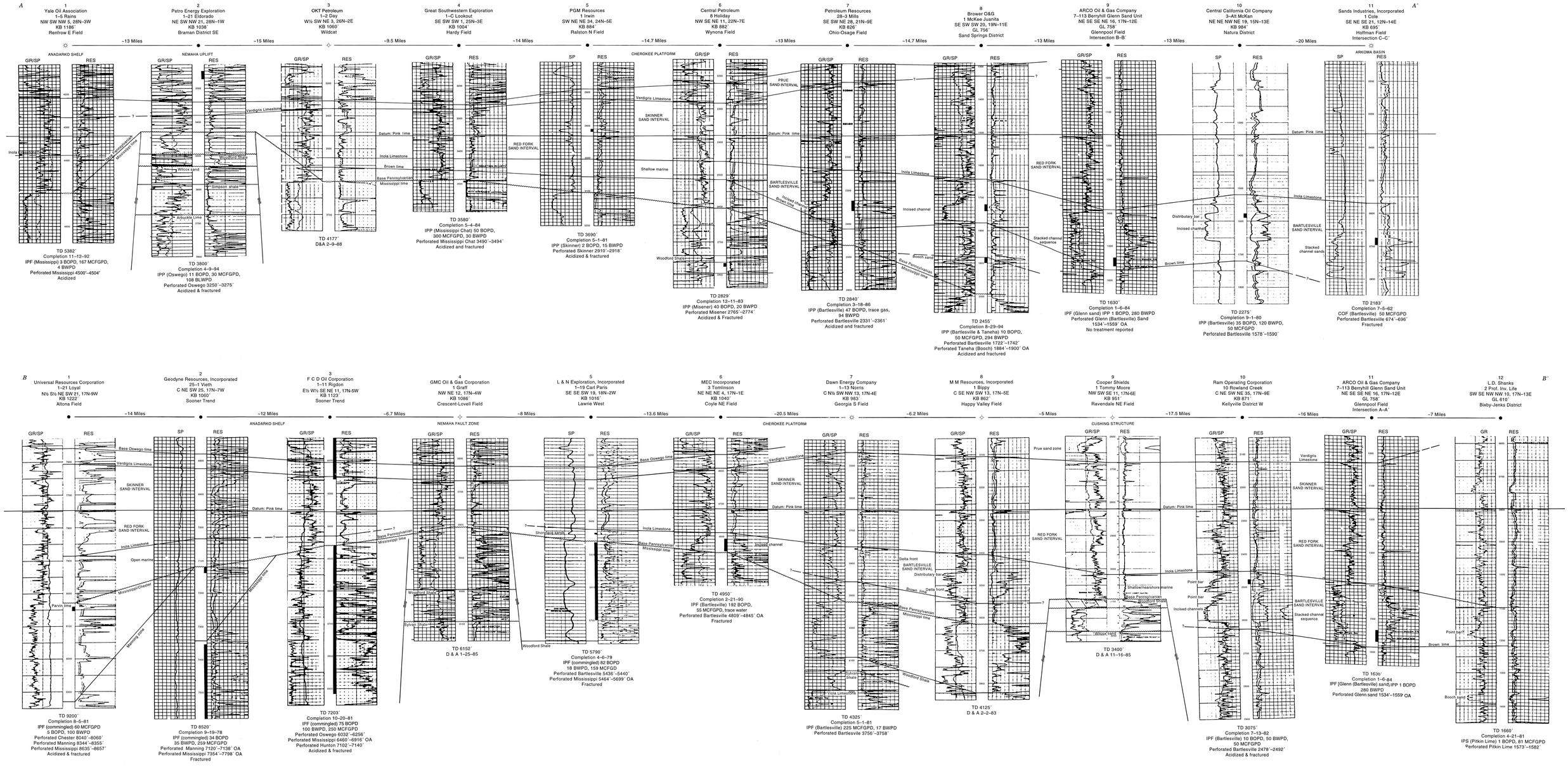
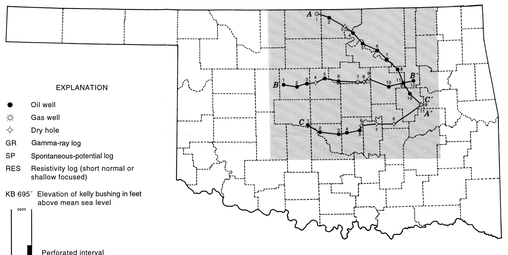
OKLAHOMA GEOLOGICAL SURVEY
CHARLES J. MANKIN, *Director*






EXPLANATION

- Oil well
- Gas well
- Dry hole
- GR Gamma-ray log
- SP Spontaneous-potential log
- RES Resistivity log (short normal or shallow focused)
- KB 695′ Elevation of kelly bushing in feet above mean sea level
- Perforated interval
- Depth interval (100 feet)
- TD 2183′ Total depth of well in feet below kelly bushing

Vertical scale: 1 inch = 100 feet
No horizontal scale
Datum: Pink lime

# FLUVIAL-DOMINATED DELTAIC (FDD) OIL RESERVOIRS IN OKLAHOMA: THE BARTLESVILLE PLAY

## REGIONAL STRATIGRAPHIC CROSS SECTIONS *A–A′*, *B–B′*, AND *C–C′* ANADARKO SHELF, NEMAHA UPLIFT, CHEROKEE PLATFORM, AND ARKOMA BASIN

By
R. A. Northcutt
1997