

A

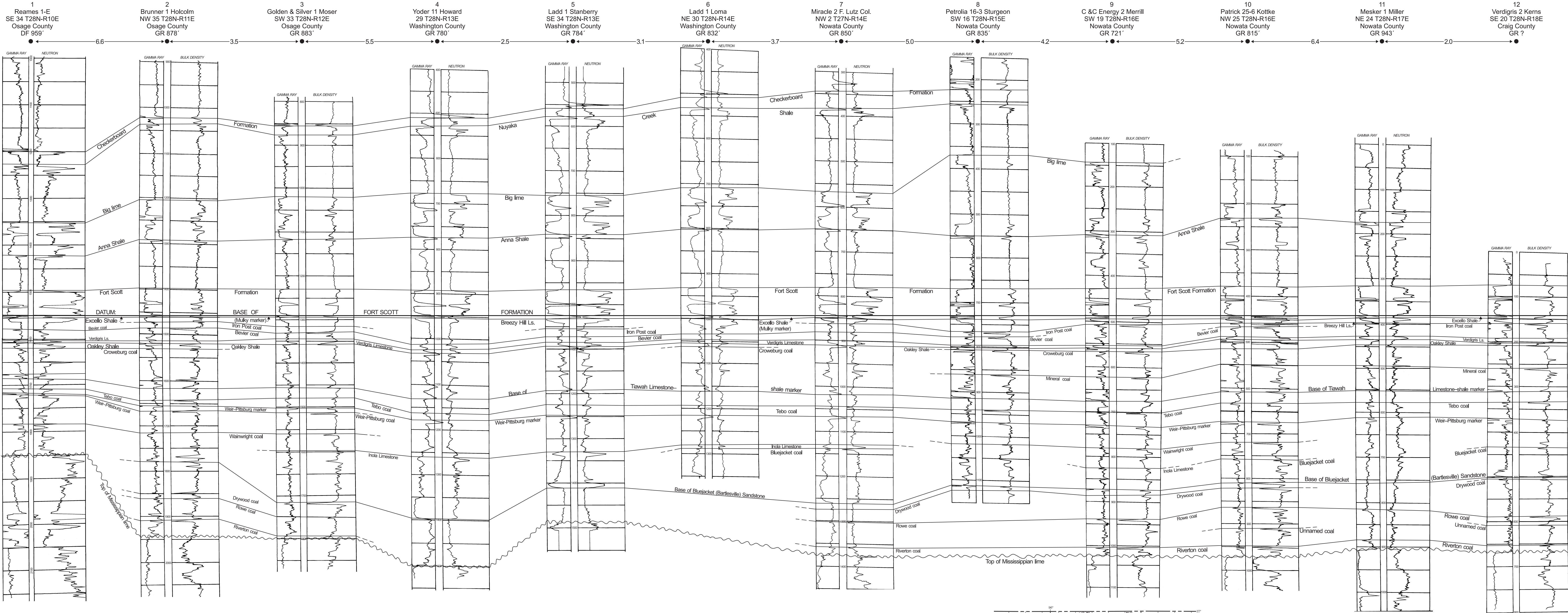


PLATE 1

CROSS SECTION A–A' (WEST TO EAST) ACROSS
NORTHERN PART OF NORTHEAST OKLAHOMA SHELF, SHOWING
PENNSYLVANIAN STRATIGRAPHIC CORRELATIONS

By
LeRoy A. Hemish
2002

Explanation

- A–A' Stratigraphic section traverse; corresponds to location on inset index map
- 1 Log number shown on cross section; corresponds to number on inset index map
- DF 959' Elevation in feet above sea level at derrick floor
- GR 878' Elevation in feet above sea level at ground level
- GR ? Elevation above sea level not given on logs
- Well symbol (status of well undetermined)
- ← 7.3 → Distance in miles between wells (no horizontal scale). Depth in feet below ground level shown in vertical column between log curves
- — — Lithologic boundary; dashed where inferred; line marks top of stratigraphic unit unless indicated otherwise
- ~~~~~ Unconformity
- Logs are modified parts of originals kept on file at the Oklahoma Geological Survey Log Library

