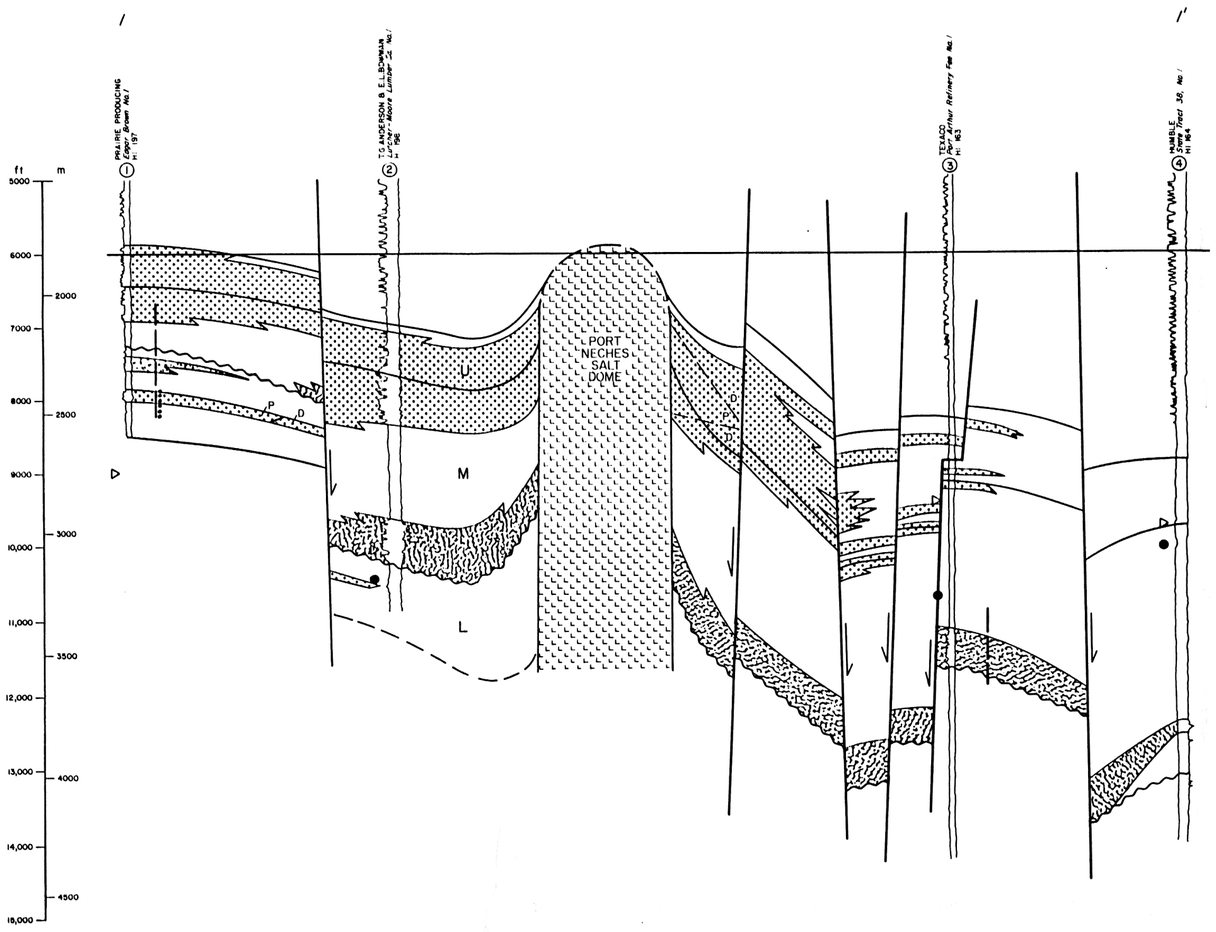

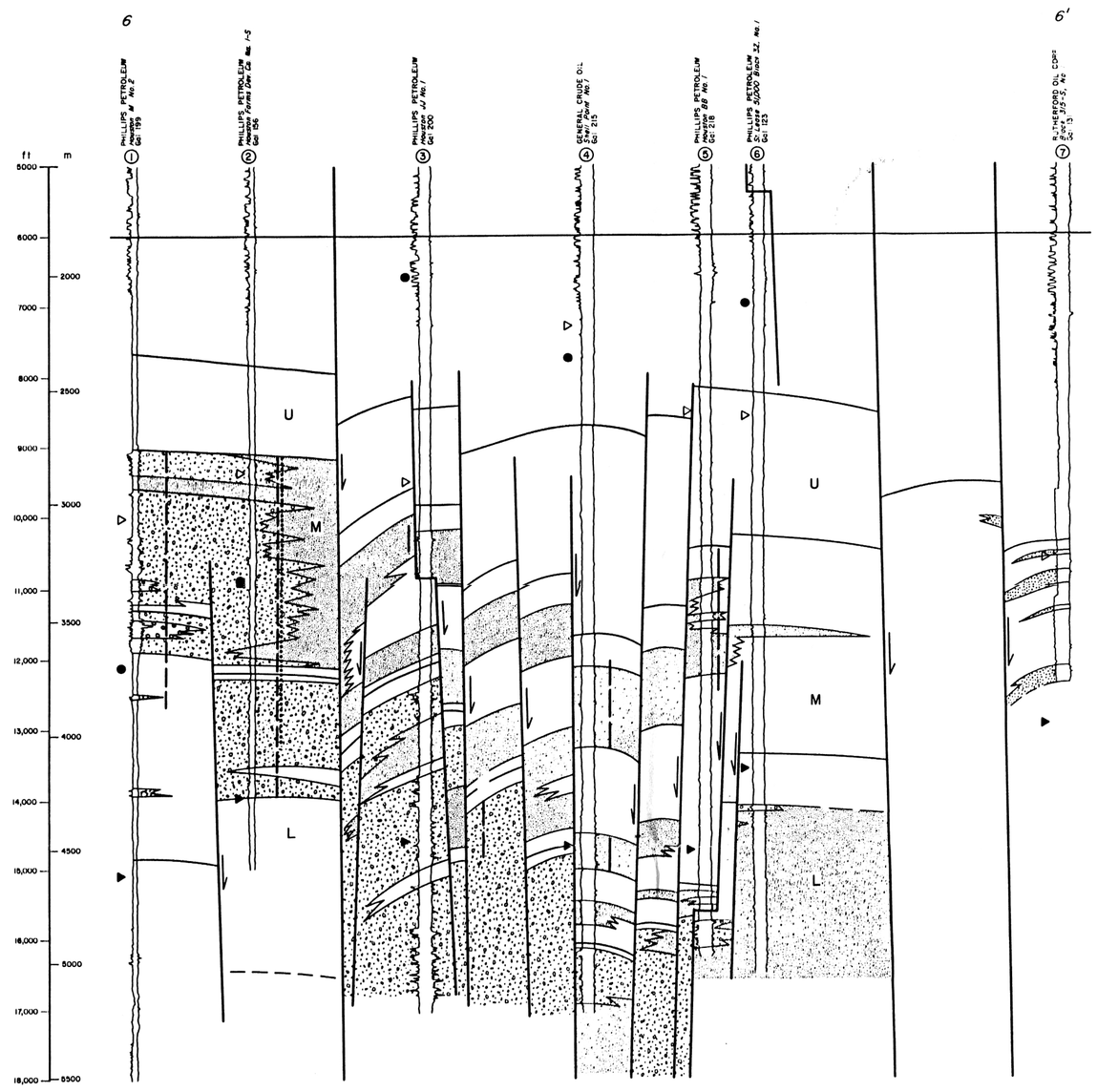

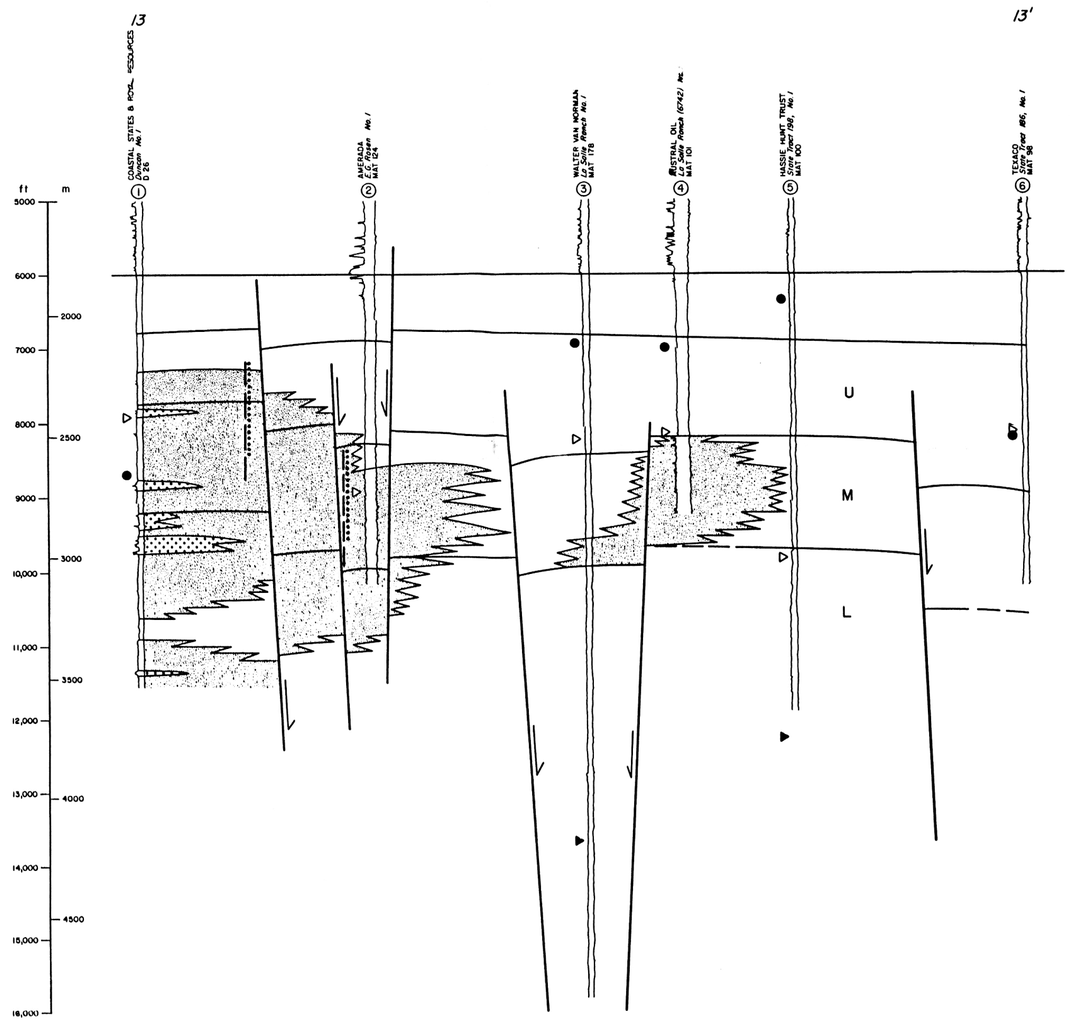

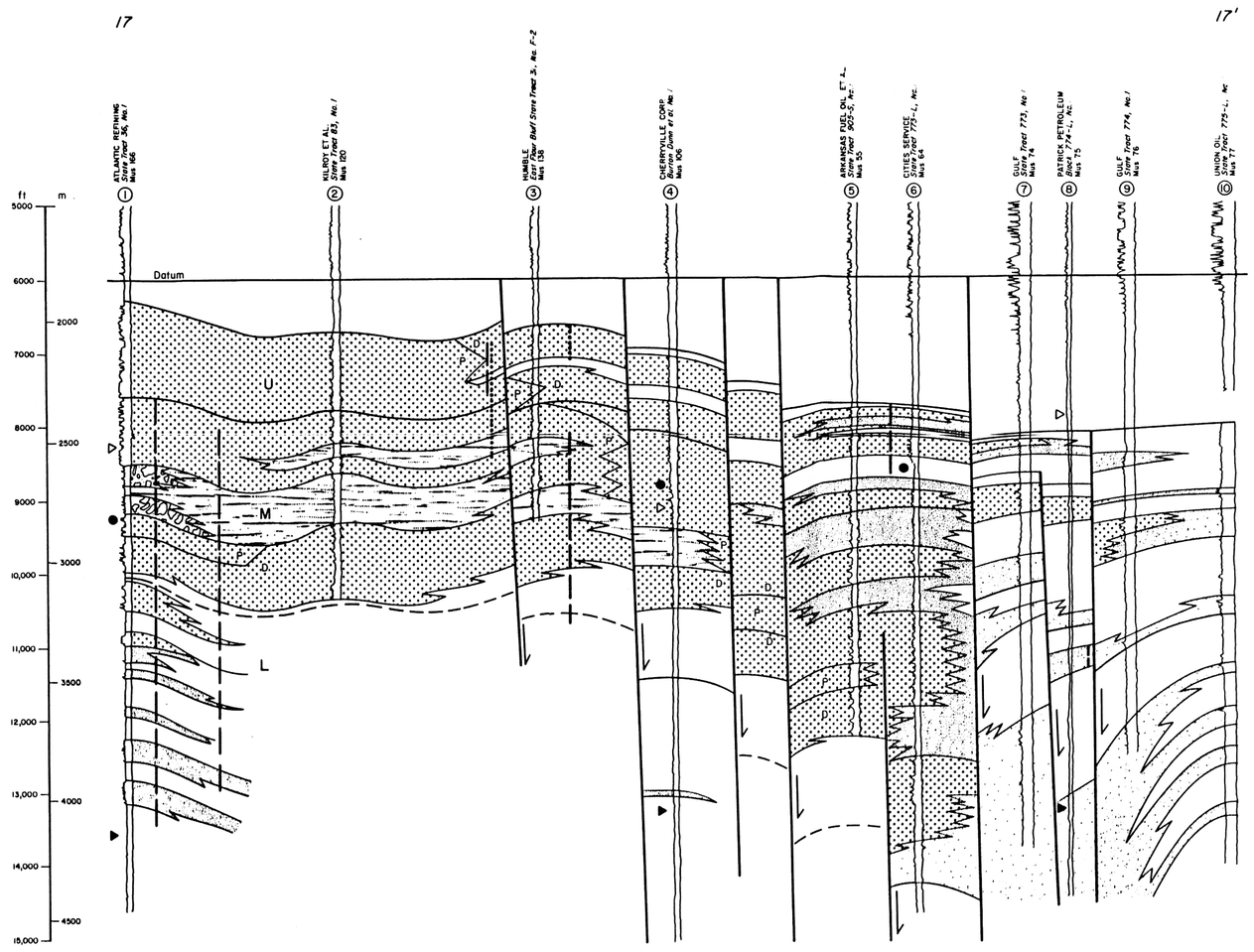

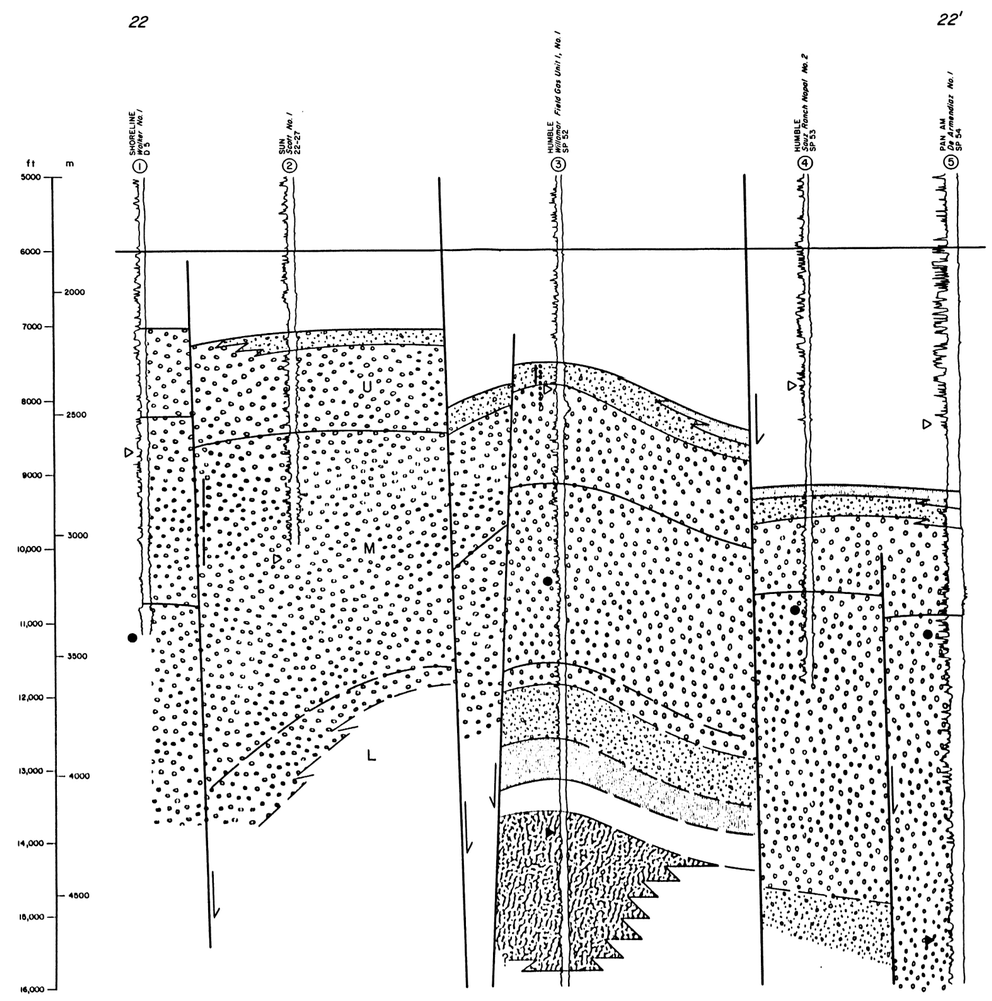

EXPLANATION

Sandstone facies

- Stacked barrier bar and strandplain — P - Proximal (dominantly aggradational); D - Distal (dominantly progradational)
- Distal shoreface and shelf
- Lower coastal plain
- Delta plain (dominantly aggradational)
- Delta front (dominantly progradational)
- Distal delta front
- Prodelta / upper slope trough
- Shelf margin
- Submarine gully fill

Mudstone facies

- Lagoon, bay, and lower coastal plain
- Marine shelf and slope

Corrected isotherms

- ▷ 200°F (93°C)
- ▶ 300°F (149°C)
- ● Top of geopressure
- Gas producing interval
- Oil-producing interval

QA 4365

0 5 10 mi
0 5 10 15 km

Cartography by Richard M. Platt under the supervision of Richard L. Dillon

by William E. Galloway

PLATE 4. Dip stratigraphic cross sections of the distal Frio Formation.