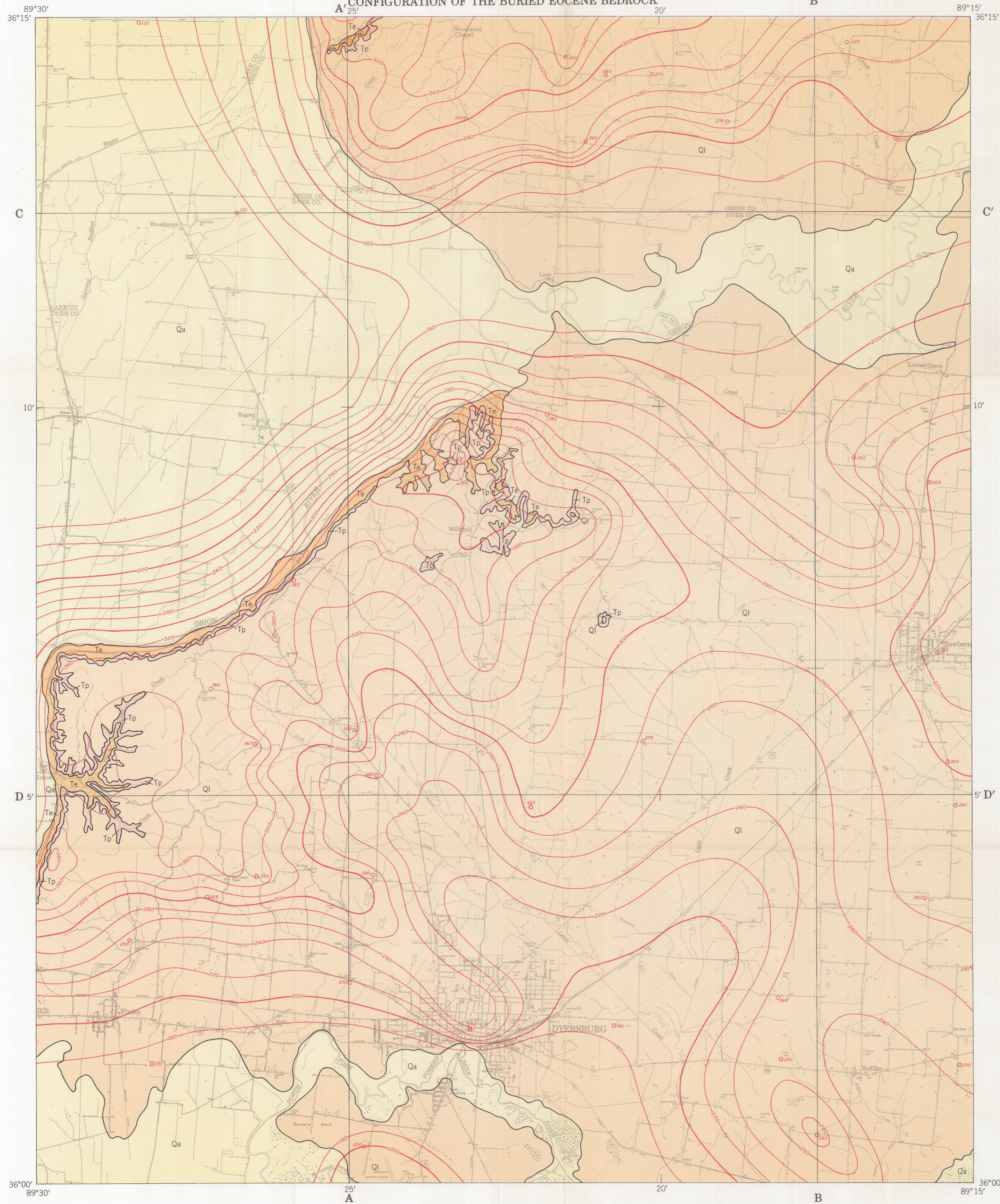


STATE OF TENNESSEE
DEPARTMENT OF CONSERVATION
DIVISION OF GEOLOGY

A.
GEOLOGIC MAP
AND

TENNESSEE
DYERSBURG QUADRANGLE

A. CONFIGURATION OF THE BURIED EOCENE BEDROCK

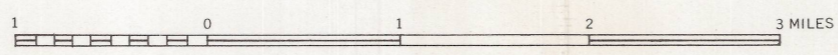


LEGEND

- | | | | |
|---|----|---|------------|
| | Qa | } | QUATERNARY |
| Alluvium
Clay, silt, sand,
gravel, and some
carbonaceous
material | | | |
| | Ql | | |
| Loose
Gray and brown
silt | | | |
| | Tp | } | TERTIARY |
| Pliocene
Gravel, sand,
and clay | | | |
| | Te | | |
| Eocene
Greenish-gray
silty clay | | | |
| — 300 —
Contour line on Eocene bedrock surface | | | |
| ○
Well or test hole | | | |
| 250
Figures beside well symbols are
elevations on the bedrock surface | | | |

Geology by
R. L. Schreurs and M.V. Marcher

Scale 1:63,360



DYERSBURG, TENN.

B.
GEOLOGIC CROSS SECTIONS

