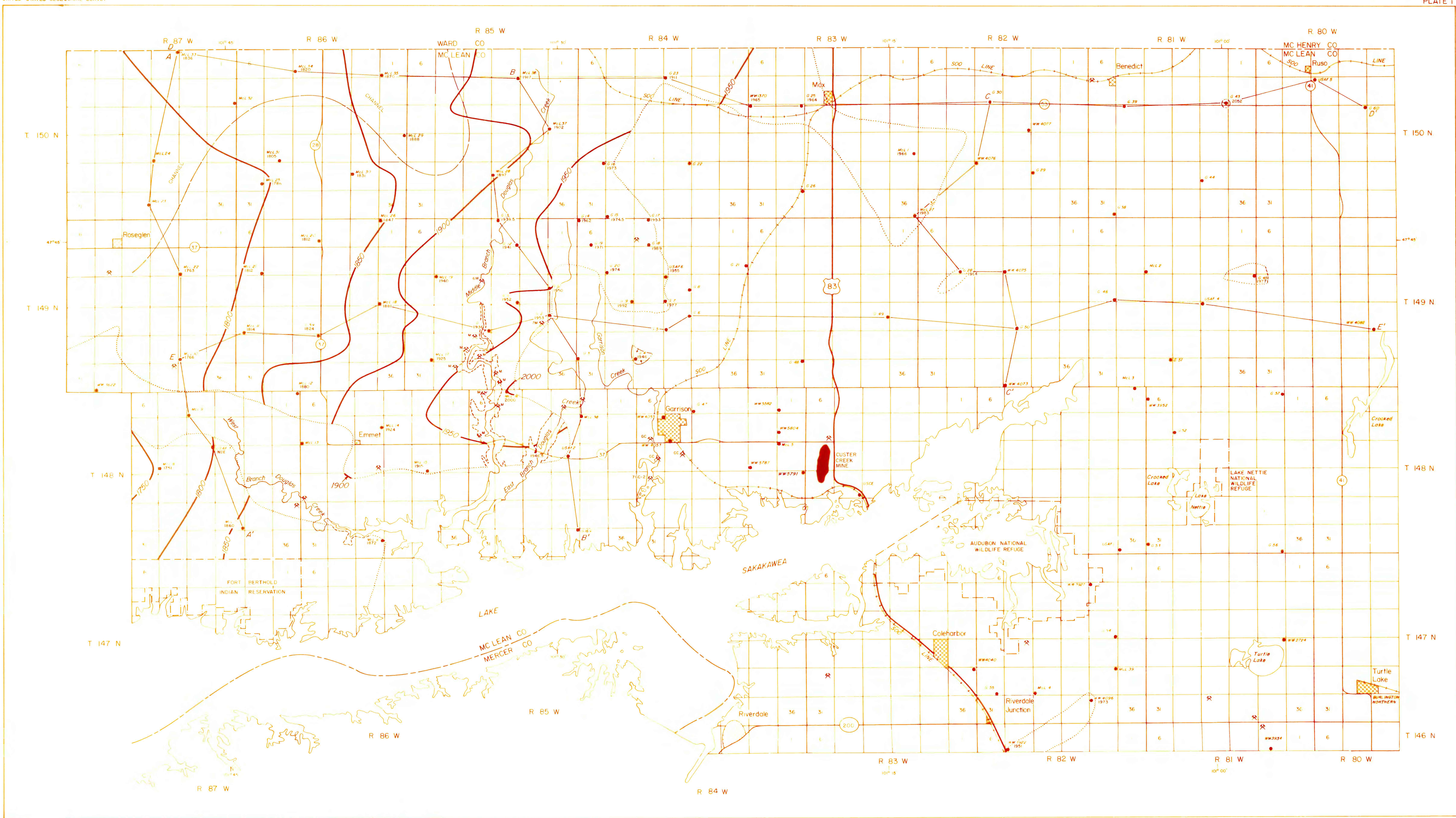
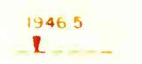
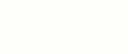




EXPLANATION

- | | | | |
|--|---|---|---|
|  | OUTCROP—Minter zone, approximately located; arrow indicates location of outcrop elevation |  | CORRELATION-DIAGRAM TRACE—For correlation diagrams, see plates 3 and 4 |
|  | SUBCROP—Minter zone, covered by glacial fill |  | PARTIAL EROSION LINE—Part of zone removed by glacial activity in direction of arrow |
|  | ABANDONED STRIP MINE |  | CHANNEL SAND BOUNDARY—Tertiary sandstone |
|  | ABANDONED COAL MINE—Showing thickness and name of coal bed where known (M, Minter; GC, Garrison Creek); some mine locations are approximate |  | DRILL-HOLE DATA—Showing identification number and elevation of top of zone; NDE, not deep enough to penetrate zone; ●, water well |
|  | STRUCTURE CONTOUR—Approximately located; contour interval 50 feet | | |

All measurements in feet (to convert to meters, multiply by 0.3048)

LOCATION MAP OF CORRELATION DIAGRAMS A—A', B—B', C—C', D—D', AND E—E'
STRUCTURE—CONTOUR MAP OF TOP OF MINTER ZONE, GARRISON AREA, MC LEAN COUNTY, NORTH DAKOTA

