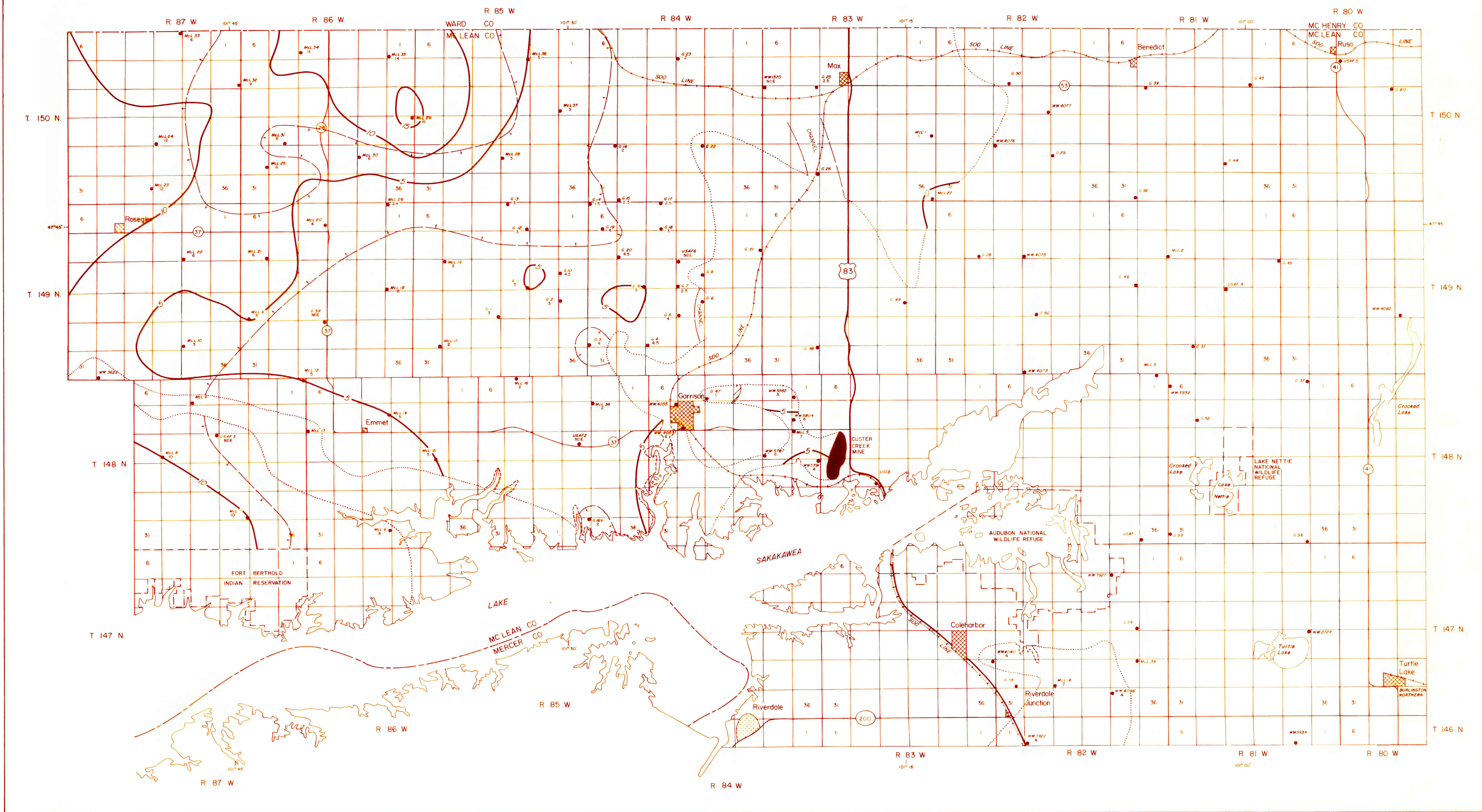


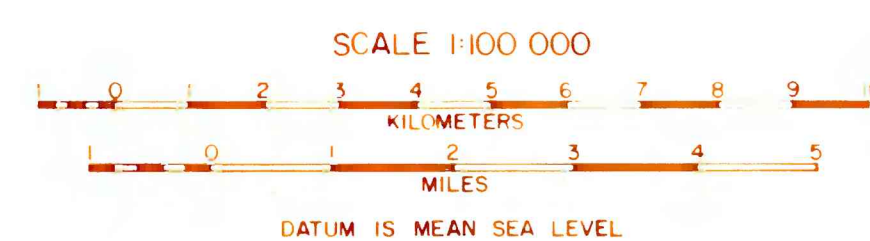


EXPLANATION

- | | | | |
|-------|--|------------|--|
| ----- | OUTCROP—GC-I bed, approximately located | ----- | MULTIPLE BENCH LINE—Two or more benches of GC-I |
| | SUBCROP—GC-I bed, covered by glacial till | ----- | bed occur in direction of arrows |
| ■ | ABANDONED STRIP MINE | ----- | CHANNEL SAND BOUNDARY—Tertiary sandstone |
| —10— | TOTAL COAL THICKNESS—Approximately located; sum of benches in bed, contour interval 5 feet | ● MCL 20 4 | DRILL-HOLE DATA—Showing identification number and total coal thickness, NDE, not deep enough to penetrate bed; +, hole ends in coal; ●, water well |
| //// | APPROXIMATE LIMIT OF RELIABLE CORRELATION | | |

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

ISOPACH MAP OF FIRST BED OF GARRISON CREEK ZONE (GC-I), GARRISON AREA, MC LEAN COUNTY, NORTH DAKOTA



REPORT HAS NOT BEEN EDITED FOR CONFORMITY WITH GEOLOGICAL SURVEY LITHOLOGICAL STANDARDS OR STRATIGRAPHIC NOMENCLATURE.