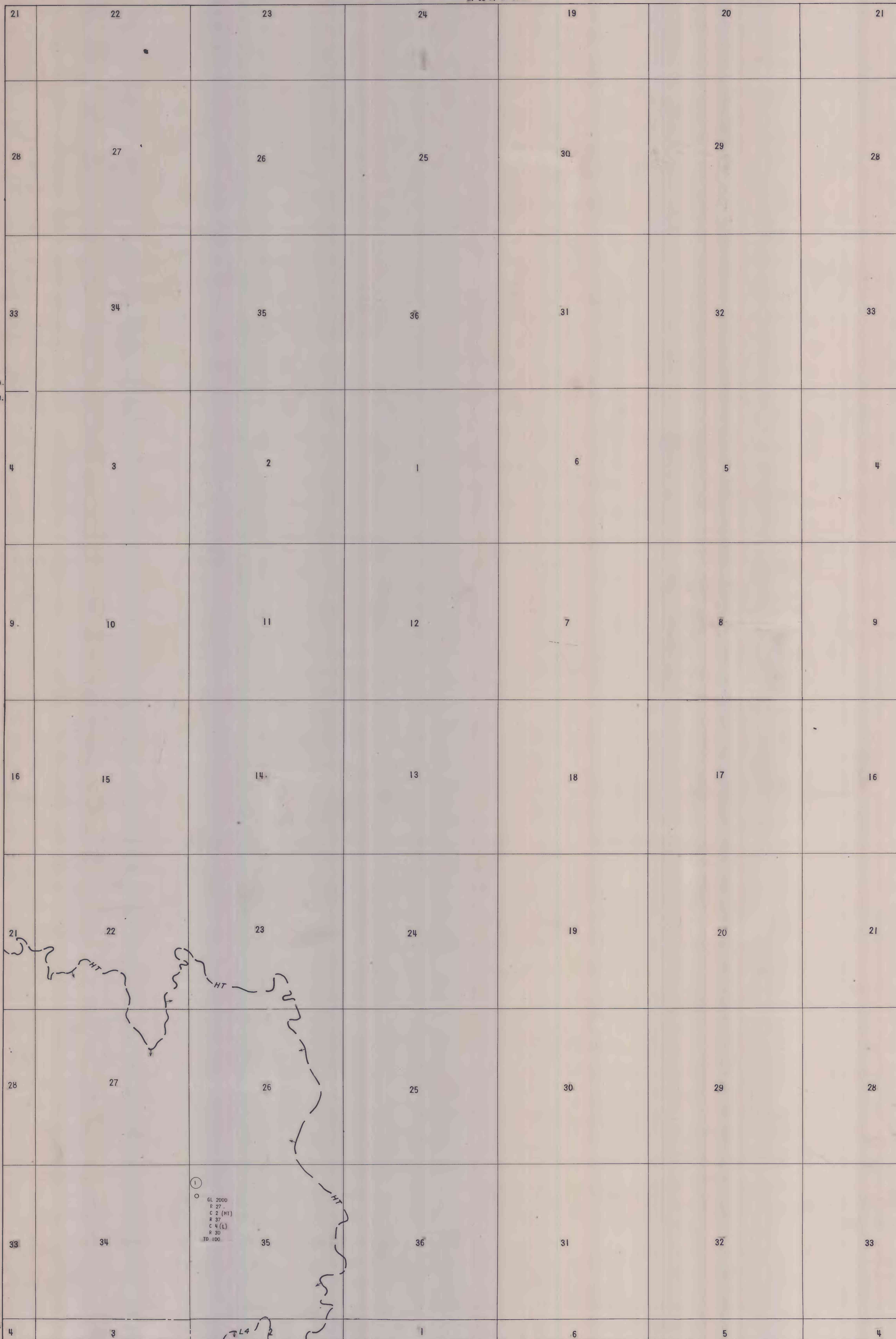


R. 82 W. R. 81 W.

This report has not been edited for
conformity with U.S. Geological
Survey editorial standards or
stratigraphic nomenclature.



EXPLANATION

- ①
- GL 5005
- R 313
- C 14 (SCH)
- R 34
- TD 361

COAL TEST HOLE--Showing index number of hole on plate 3 of CR0
map and drill-hole data, in feet. Solid circle (●) indicates
oil and gas test hole.

- GL - Ground level elevation
- R - Rock interval
- C - Coal interval
- TD - Total depth

DRILL HOLE DATA SYMBOLS

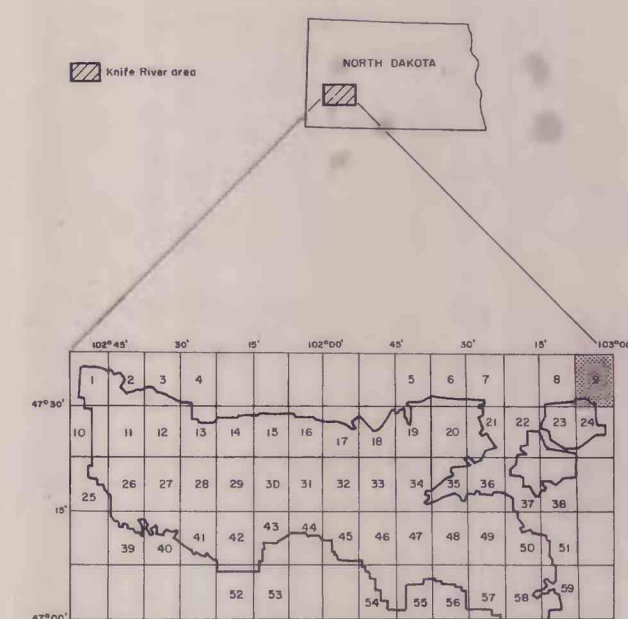
- L₄ - Local 4
- HT - HT Butte
- L - Local

COAL BED SYMBOLS AND NAMES



TRACE OF INFERRED COAL BED OUTCROP--Arrow points
toward coal bearing area.

To convert feet to meters, multiply feet by 0.3048.



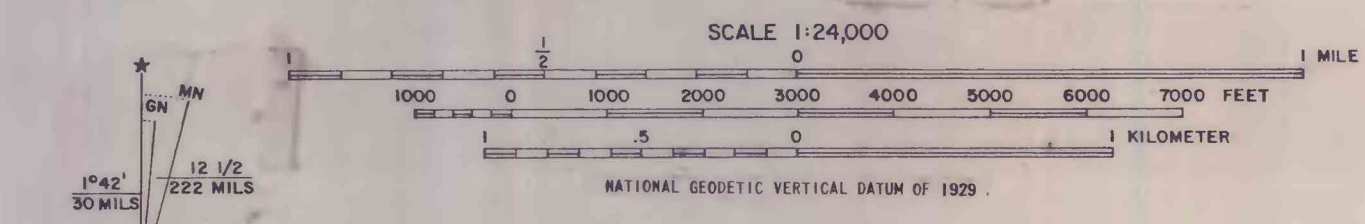
INDEX TO U.S. GEOLOGICAL SURVEY
QUADRANGLE TOPOGRAPHIC MAPS OF THE
LAKE NETTIE AND RECOVERABLE COAL
RESOURCE AREA, NORTH DAKOTA

SCALE 1:250,000

SHOWING LOCATION OF THE QUADRANGLE AND THE
LAKE NETTIE AND RECOVERABLE COAL
RESOURCE AREA, NORTH DAKOTA

BASE FROM U.S. GEOLOGICAL SURVEY, 1970.

COMPILED IN 1978



COAL RESOURCE OCCURRENCE MAP OF THE LAKE NETTIE QUADRANGLE,
McLEAN COUNTY, NORTH DAKOTA
BY
WOODWARD-CLYDE CONSULTANTS
1978