

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

- EXPLANATION**
- ⑦ GL 6805
 - R 272.7
 - C 6.4 (CD5)
 - R 3.8
 - C 2.8 (CD5)
 - R 1.8
 - C 4.7 (CD5)
 - R 10+
 - TD 1685

DRILL HOLE—Shown half open for uranium. Showing drill hole data, in feet. Index number refers to hole on plate 3 of CRO map or in table of text.

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

DRILL HOLE AND MEASURED SECTION DATA SYMBOLS
CD Zone—Crevasse Canyon Dilco coal zone
CD5—Crevasse Canyon Dilco No. 5 coal bed
COAL BED/ZONE SYMBOL AND NAME

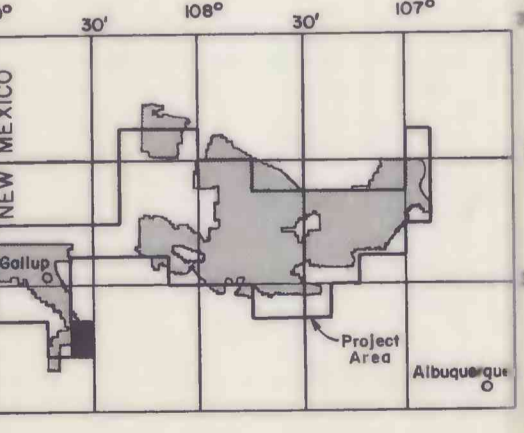
- GL 7030
- C 0.9 (CD Zone)
- R 0.6
- C 1.1 (CD Zone)

TRACE OF COAL BED OR ZONE OUTCROP—Showing rock interval and coal thickness, in feet, measured at triangle. Index number refers to measurement on plate 3 of CRO map or in table of text. Arrow points toward the coal-bearing area. Dashed line indicates inferred outcrop. Trace of coal outcrop modified from original data source to fit modern topographic map.

FAULT—Dashed where approximately located; bar and bell on down-thrown side.

To convert feet to meters, multiply feet by 0.3048.

*See additional partial area maps in report.



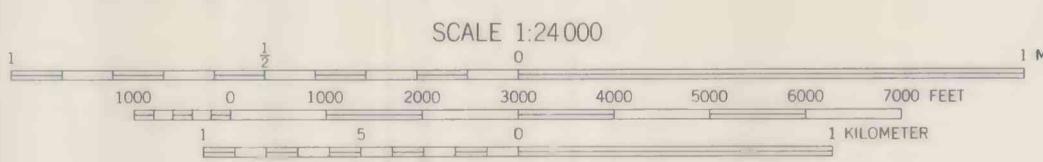
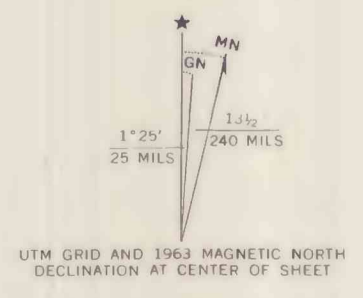
MAP SHOWING LOCATION OF QUADRANGLE (WITHIN THE PROJECT AREA) AND THE KNOWN RECOVERABLE COAL RESOURCE AREAS (STIPPLED), NEW MEXICO

- ⑤ GL 6805
- R 272.7
- C 6.4 (CD5)
- R 3.8
- C 2.8 (CD5)
- R 1.8
- C 4.7 (CD5)
- R 10+
- TD 1685

- ⑥ GL 6810
- R 202.2
- C 5.8 (CD5)
- R 3
- C 8 (CD5)
- R 10+
- TD 1770

- ⑧ GL 6805
- R 166.5
- C 5.8 (CD5)
- R 3.3
- C 7.9 (CD5)
- R 10+
- TD 1460

Base from U. S. Geological Survey, 1963



Compiled in 1980

COAL RESOURCE OCCURRENCE MAP OF THE UPPER NUTRIA QUADRANGLE, MCKINLEY COUNTY, NEW MEXICO

BY
BERGE EXPLORATION, INC.
1980