

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



EXPLANATION

- ① GL 6480
- NR 19.0
- R 30.5
- C 2.0 (MC2)
- R 10.5
- C 2.0 (MC1)
- R 10.0+
- TD 187

DRILL HOLE-Shown solid for oil and gas, open for coal. 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
NR-No record
R-Rock interval
C-Coal
TD-Total depth

DRILL HOLE AND MEASURED SECTION DATA SYMBOLS

MC Zone - Menefee Cleary coal zone
MC3 - Menefee Cleary No. 3 coal bed
MC2 - Menefee Cleary No. 2 coal bed
MC1 - Menefee Cleary No. 1 coal bed

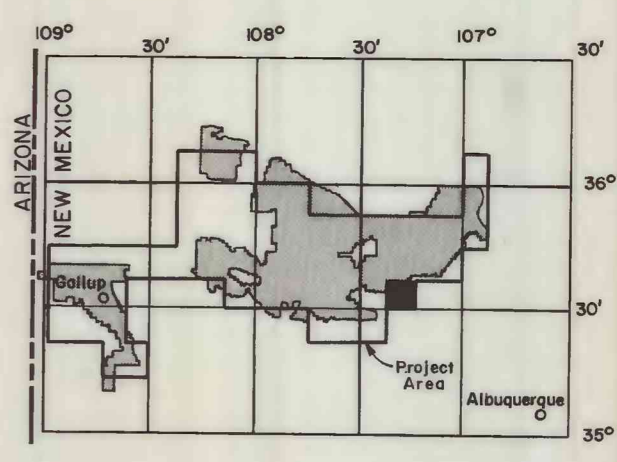
COAL BED/ZONE SYMBOLS AND NAMES

GL 6360 ⑤ MC3
C 4.0 (MC3)

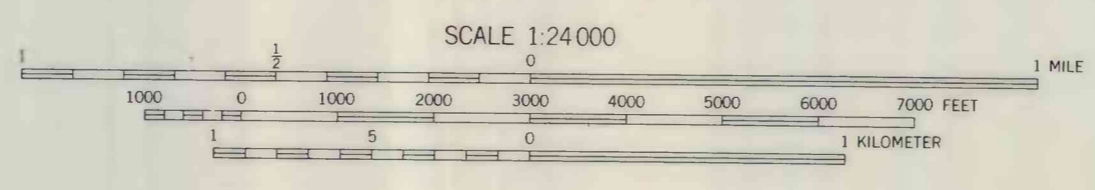
TRACE OF COAL BED OR ZONE
OUTCROP-Shown rock interval and coal thickness, in feet, measured at triangle or line of section. Index number refers to measured section on plate 3 of CRO map or in table of text. Arrow points toward the coal-bearing area. Dashed line indicates inferred outcrop. Trace of coal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

FAULT-Bar and bell on downthrown side.

To convert feet to meters, multiply feet by 0.3048.



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



COAL RESOURCE OCCURRENCE MAP OF THE CERRO PARIDO QUADRANGLE, SANDOVAL AND MCKINLEY COUNTIES, NEW MEXICO
BY
BERGE EXPLORATION, INC.
1979

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