

EXPLANATION

● GL 6039
NR 300
R 793
C 10 (Fr 2)
R 4
C 13 (Fr 2)
R 177
TD 1297

DRILL HOLE - Shown solid for oil and gas. Showing drill hole data, in feet. Index number refers to hole on Plate 3 of CRG map.

GL - Ground level elevation
NR - No record
R - Rock interval
C - Coal interval
TD - Total depth

TEST HOLE DATA SYMBOLS

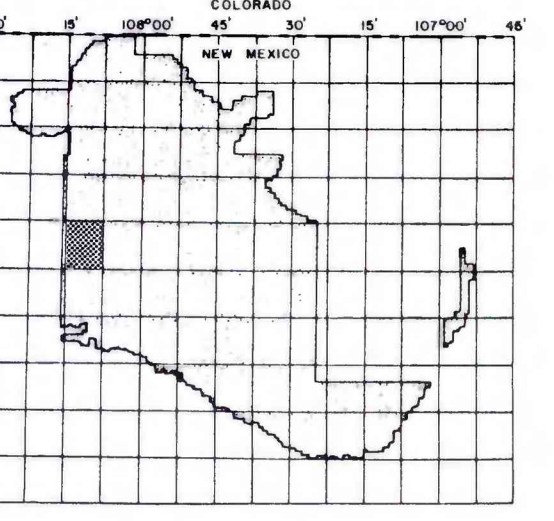
Fr zone - Fruitland zone
Fr 2 - Fruitland 2 bed
Fr 1 - Fruitland 1 bed
L - Local bed
Me zone - Menefee zone
Me 3 - Menefee 3 bed
Me 4 - Menefee 4 bed
Me 1 - Menefee 1 bed
Me 2 - Menefee 2 bed

COAL BED AND COAL ZONE SYMBOLS AND NAMES

To convert feet to meters, multiply feet by 0.3048.

Menefee coal beds are not formally named, but are designated for identification purposes in this quadrangle only.

NR is an average of 300 ft (91 m) of casing. Actual depth of casing not shown.



MAP SHOWING LOCATION OF THE MONCISCO WASH QUADRANGLE (SHADED) AND THE SAN JUAN BASIN KNOWN RECOVERABLE COAL RESOURCE AREA (STIPPLED), NEW MEXICO

Base from U.S. Geological Survey, 1966

SCALE 1:24,000

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 0 1 KILOMETER

UTM GRID AND 1966 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

QUADRANGLE LOCATION

Compiled in 1979

COAL RESOURCE OCCURRENCE MAP OF THE MONCISCO WASH QUADRANGLE, SAN JUAN COUNTY, NEW MEXICO

BY
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1979

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