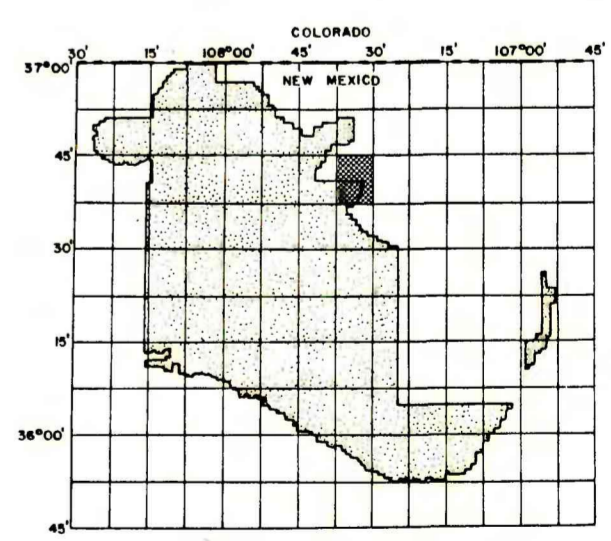
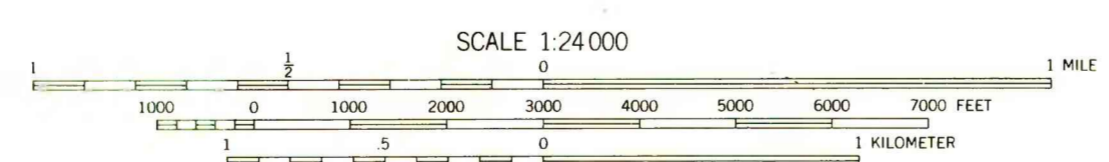


EXPLANATION

- (with circled number) - Well location
 - GL 6151 - Ground level elevation
 - NR 300 - No record
 - R 139 - Rock interval
 - C 28 (Fr. 3) - Coal interval
 - R 73 - Total depth
 - C 17 (Fr. 1) - Test hole data symbols
 - TD 5191
- DRILL HOLE - Shows solid for oil and gas. Showing drill hole data, in feet. Index number refers to hole on Plate 3 of CRO 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 7 - Fruitland 7 bed
Fr 6 - Fruitland 6 bed
Fr 5 - Fruitland 5 bed
Fr 4 - Fruitland 4 bed
Fr 3 - Fruitland 3 bed
Fr 2 - Fruitland 2 bed
Fr 1 - Fruitland 1 bed
L - Local bed
- COAL BED AND COAL ZONE SYMBOLS AND NAMES
- To convert feet to meters, multiply feet by 0.3048.
- NR is an average of 300 ft (91 m) of casing. Actual depth of casing not shown.



Base from U.S. Geological Survey, 1959



Compiled in 1979

COAL RESOURCE OCCURRENCE MAP OF THE NORTHEAST QUARTER OF THE GOULD PASS 15-MINUTE QUADRANGLE, RIO ARRIBA AND SAN JUAN COUNTIES, NEW MEXICO

BY
DAMES & MOORE
1979

This map was prepared under contract to the U.S. Geological Survey and has not been edited for conformity with Geological Survey editorial standards. Opinions and conclusions expressed herein do not necessarily represent those of the Geological Survey.