UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PRETTY ROCK QUADRANGLE
NEW MEXICO—SAN JUAN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

OPEN FILE REPORT 79-606
PLATE 2 OF 22

4356 I SW (ALAMO MESA WEST)
4356 I SE (ALAMO MESA EAST)
4456 IV SW (HUERFANO TRADING POST SW)
4356 II NW (TANNER LAKE)
4356 II SW (LA VIDA MISSION)
4356 II SE (KIN KLIZHIN RUINS)
4456 III NW (PUEBLO BONITO NW)
4456 III SW (PUEBLO BONITO)

108°07'30" 36°15' 5' R. 12 W. R. 11 W. 2'30" 108°00' 36°15'

PRLA NM 3835 · PRLA NM 3753 · PRLA NM 3752 · PRLA NM 3835 · PRLA NM 3836 · PRLA NM 7235 · PRLA NM 3754 · PRLA NM 3752 · PRLA NM 3754 · CL NM 10931 · PRLA NM 3837 · PRLA NM 3753 · PRLA NM 3755 · PRLA NM 3755

RB 13.21 · RB 10.66 · RB 12.24 · RB 9.78 · RB 8.17 · RB 11.34 · RB 9.42 · RB 3.57 · RB 0.49 · RB 1.75 · RB 0.03 · RB 2.28 · RB 1.40 · RB 0.92 · RB 0.29

KRCRA · KRCRA

T. 23 N. · T. 22 N.

12'30" 10'

EXPLANATION

KRCRA

KRCRA BOUNDARY - Label within KRCRA boundary.

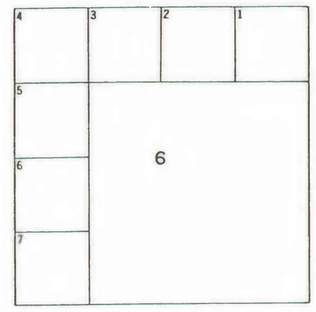
NON-FEDERAL COAL LAND - Land within the KRCRA boundary for which the Federal Government does not own the coal rights.

PRLA NM 3755

PREFERENCE RIGHT LEASE APPLICATION (PRLA) - An area of Federal coal lands for which an application for a non-competitive coal lease has been made as a result of exploration done under a coal prospecting permit.

RB 0.29

TOTAL RESERVE BASE (RB) OF FEDERAL COAL PER SECTION - In millions of short tons, calculated for each section of Federal land following the guidelines given in U.S. Geological Survey Bulletin 1450-B. To convert short tons to metric tons, multiply short tons by 0.9072.



SECTION OF LAND - Showing lots and lot numbers.

NOTE: BLM Coal Ownership Data current as of October 18, 1977.

REFERENCE

U.S. Bureau of Mines and U.S. Geological Survey, 1976, Coal resource classification system of the U.S. Bureau of Mines and U.S. Geological Survey: U.S. Geological Survey Bulletin 1450-B, 7 p.

Base from U.S. Geological Survey, 1966

Compiled in 1979

SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

UTM GRID AND 1966 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN
1°44' 31 MILS
14° 249 MILS

NEW MEXICO
QUADRANGLE LOCATION

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.

COAL RESOURCE OCCURRENCE MAP OF THE PRETTY ROCK QUADRANGLE, SAN JUAN COUNTY, NEW MEXICO

BY

DAMES & MOORE

1979

PLATE 2
BOUNDARY AND COAL DATA MAP