

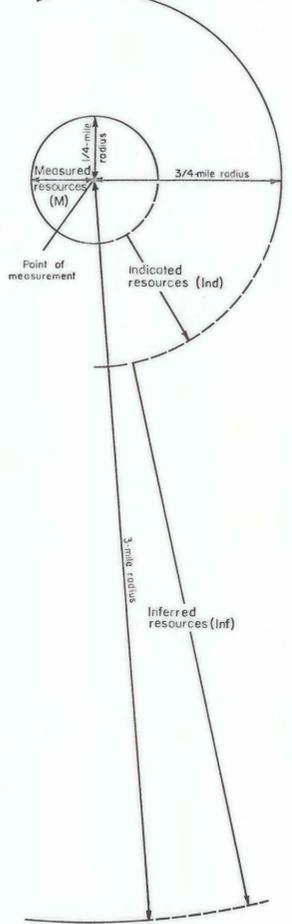
EXPLANATION

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

BOUNDARY OF IDENTIFIED RESERVE BASE COAL - Drawn along the 3-foot (1.3-m) coal thickness (I) and the PRA boundary (P). Arrow points toward area of Identified Reserve Base coal.

RB	R (50%)	(Measured resources)
---	---	(Indicated resources)
2.62	1.31	(Inferred resources)

IDENTIFIED COAL RESOURCES OF THE FRUITLAND ZONE A COAL BED - Shows totals for Reserve Base (RB) and Reserves (R), in millions of short tons, for each section or part(s) of section of Federal coal land outside the stripping-limit line. Dash indicates no resources in that category. Reserve Base (RB) x the Recovery Factor (50 percent) = Reserves (R).



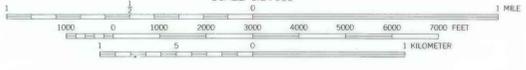
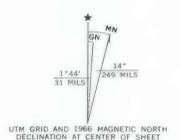
To convert short tons to metric tons, multiply short tons by 0.9072.

To convert miles to kilometers, multiply miles by 1.609.

Values given for subsurface Reserve (R) tonnage represent 50% of the calculated Reserve Base (RB) values. Calculated Reserve Base and Reserve values have been rounded off to the nearest 10,000 tons of coal.

Base from U.S. Geological Survey, 1966

Compiled in 1979



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

BY
DAMES & MOORE
1979

PLATE 17
AREAL DISTRIBUTION
AND IDENTIFIED RESOURCES OF THE
FRUITLAND ZONE A COAL BED

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