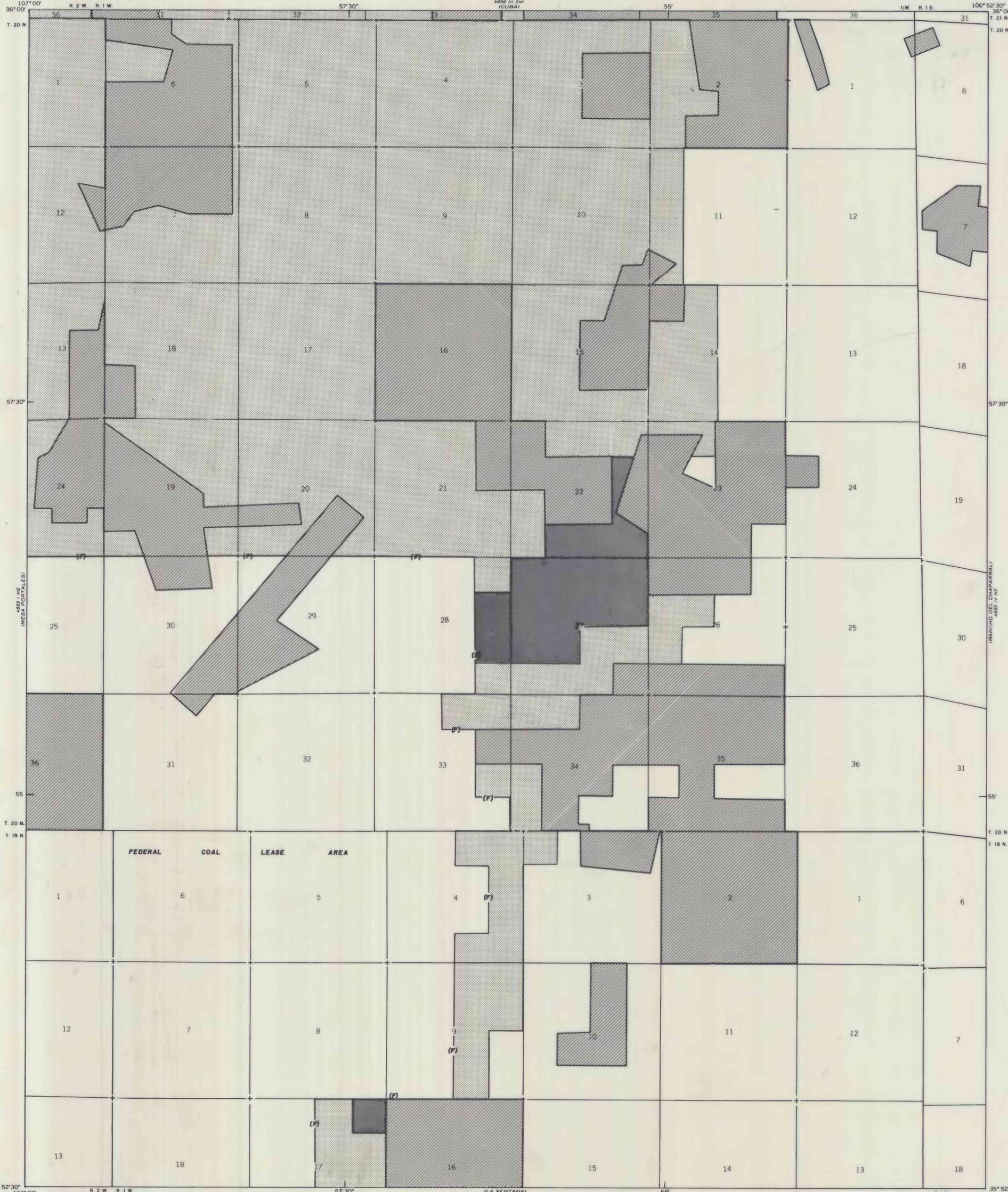


This report has not been edited  
for conformity with Geological  
Survey editorial standards or  
stratigraphic nomenclature.



EXPLANATION

NON-FEDERAL COAL LAND—Land for which the Federal Government does not own the coal rights, and for which the coal development potential is not rated.

AREA OF HIGH COAL DEVELOPMENT POTENTIAL FOR SUBSURFACE MINING METHODS—For the Menefee Allison No. 1 bed in areas where the overburden ranges in thickness from 200 to 1000 feet (61 to 305 meters).

AREA OF UNKNOWN COAL DEVELOPMENT POTENTIAL FOR SUBSURFACE MINING METHODS—Includes areas where the overburden is less than 3000 feet (914 meters) with coal thickness less than 3.0 feet (0.9 meters), areas with insufficient data, areas outside the coal outcrop or limit of coal beds within the Menefee or Fruitland Formations.

AREA OF NO COAL DEVELOPMENT POTENTIAL FOR SUBSURFACE MINING METHODS—Includes areas outside the Menefee and Fruitland Formations.

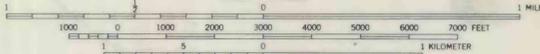
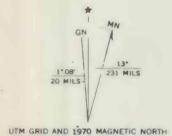
To convert feet to meters, multiply feet by 0.3048.  
NOTE: BOUNDARY OF IDENTIFIED RESERVE BASE COAL—Drawn to the Federal coal lease boundary (F) and the area is identified as the Federal coal lease area.

NOTE: BLM coal ownership data current as of Oct. 26, 1978.

COAL DEVELOPMENT POTENTIAL MAP OF THE SAN PABLO QUADRANGLE, SANDOVAL COUNTY, NEW MEXICO

BY  
BERGE EXPLORATION, INC.  
1979

PLATE 9  
COAL DEVELOPMENT POTENTIAL FOR  
SUBSURFACE MINING METHODS



COAL DEVELOPMENT POTENTIAL MAP OF THE SAN PABLO QUADRANGLE, SANDOVAL COUNTY, NEW MEXICO

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PLATE 9  
COAL DEVELOPMENT POTENTIAL FOR  
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