



EXPLANATION

— 800 —

OVERBURDEN ISOPACHS—Showing thickness of overburden, in feet from the surface to the base of the Menefee Allison coal zone. (Refer to CRO plate 8). Isopach interval 200 feet (61 meters). Isopachs dashed where inferred.

— 200 —

INTERBURDEN ISOPACHS—Showing thickness, in feet, between the Menefee Allison zone coal beds. Isopach interval 100 feet (30.5 meters). Isopachs dashed where inferred.

841
○ 409.5

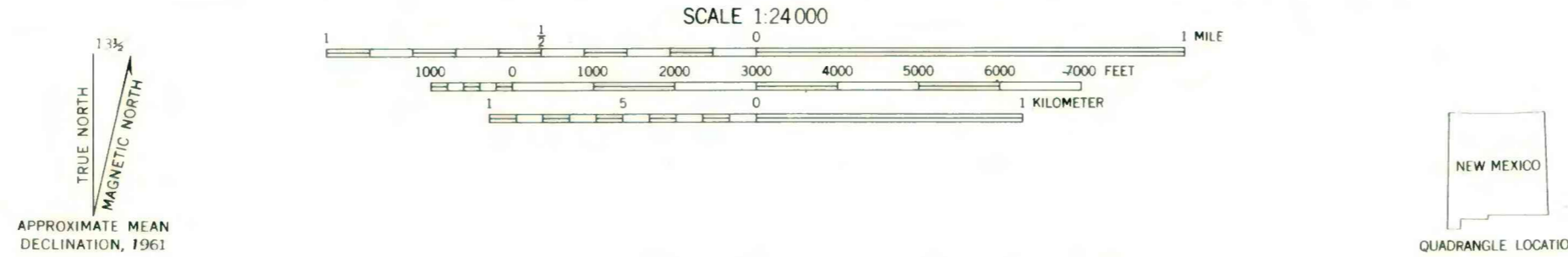
DRILL HOLE—Showing thickness of overburden, in feet (upper number), from surface to base of the Menefee Allison coal zone and thickness of interburden, in feet (lower number) between the coal beds of the zone. *Indicates partial data. NR indicates no record.

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FAULT—Dashed where approximately located; bar and bell on down-thrown side.

To convert feet to meters, multiply feet by 0.3048.

Base from U.S. Geological Survey, 1961 Compiled in 1978



COAL RESOURCE OCCURRENCE MAP OF THE WOLF STAND QUADRANGLE, SANDOVAL COUNTY, NEW MEXICO
BY
BERGE EXPLORATION, INC.
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