

EXPLANATION

6400

STRUCTURE CONTOURS - Drawn on top of coal bed. Solid where vertical accuracy within 80 feet; long dashed where vertical accuracy possibly not within 80 feet. Contour interval is 80 feet (24 m). Datum is mean sea level.

○ 6414

DRILL HOLE - Showing altitude of top of coal bed, in feet.

▲ 6480

POINT OF MEASUREMENT - Showing altitude of top of coal bed, in feet.

WC - Wolf Creek

COAL BED SYMBOL AND NAME

WC

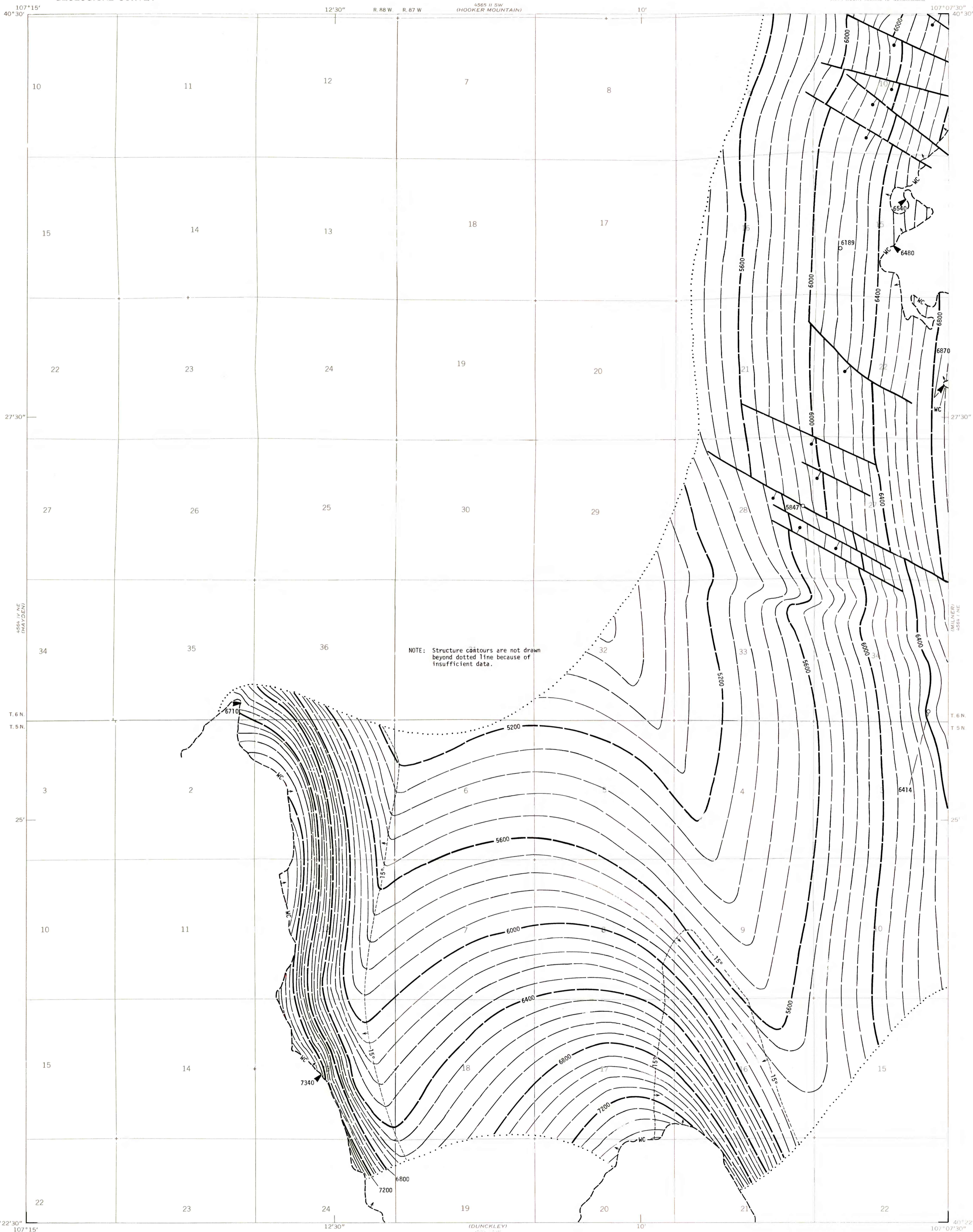
TRACE OF COAL BED OUTCROP - Showing symbol of name of coal bed as listed above. Arrow points toward coal-bearing area. Short dashed where inferred by present authors.

15°

SUBSURFACE MINING LIMIT - Showing areas where dips of coal beds are greater than 15° and subsurface mining by conventional methods is not considered feasible. Reserve Base tonnages are calculated beyond limit; Reserve tonnages are not. Arrow points toward area where dips are greater than 15°.

TRACE OF FAULT - Bar and ball on downthrown side when direction of movement is known. Dashed where inferred or approximately located.

To convert feet to meters, multiply feet by 0.3048.

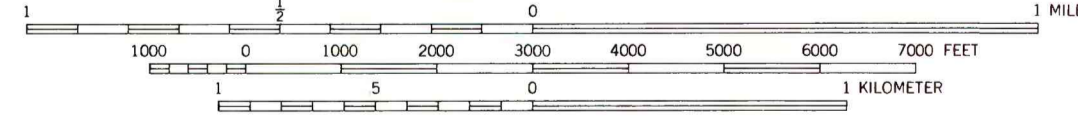
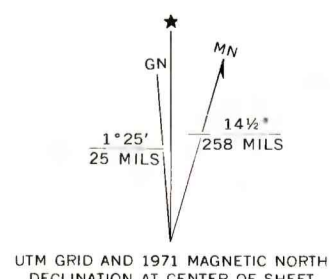


NOTE: Structure contours are not drawn beyond dotted line because of insufficient data.

Base from U.S. Geological Survey, 1971

SCALE 1:24,000

Compiled in 1977/1978



COAL RESOURCE OCCURRENCE MAP OF THE MOUNT HARRIS  
QUADRANGLE, ROUTT COUNTY, COLORADO

BY  
DAMES & MOORE  
1979

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