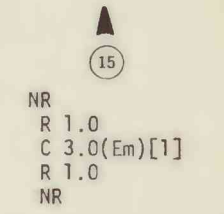




EXPLANATION



NR
R 1.0
C 3.0(Em)[1]
R 1.0
NR

OUTCROP MEASURED SECTION - Showing rock interval and coal thickness, in feet. Index number refers to section on plate 3 of CRO map or in table of text. Bracketed number(s) designate name of coal bed(s) as listed below. Undifferentiated coal beds in outcrop sections are not followed by coal bed numbers.

NR - No record
R - Rock interval
C - Coal interval

MEASURED SECTION DATA SYMBOLS

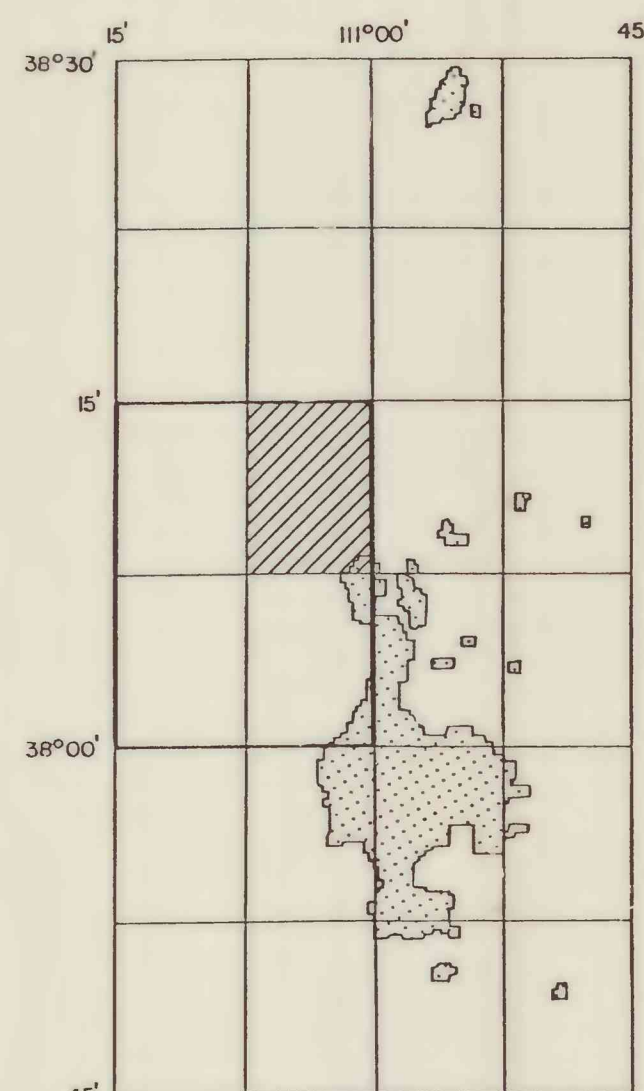
Em - Emergy coal zone
Fe - Ferron coal zone

COAL BED SYMBOLS AND NAMES - Coal beds identified by bracketed numbers are not formally named, but are numbered for identification purposes in this quadrangle only.

TRACE OF COAL ZONE OUTCROP - Letters designate name of coal zone as listed above. Arrow points toward coal-bearing area. Dashed line indicates inferred outcrop.

TRACE OF FAULT - Bar and ball on down-thrown side. Dashed where inferred or approximately located.

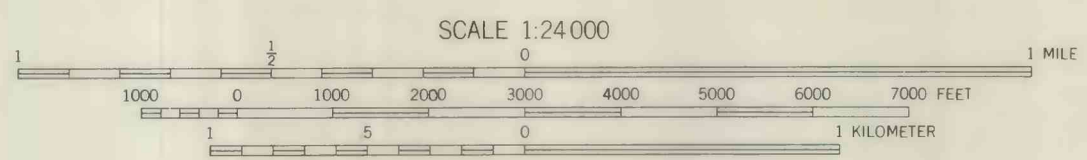
To convert feet to meters, multiply feet by 0.3048.



MAP SHOWING LOCATION OF THE NE 1/4 OF THE NOTOM 15-MINUTE QUADRANGLE (HATCHED) AND THE HENRY MOUNTAINS KNOWN RECOVERABLE COAL RESOURCE AREA (STIPPLED), UTAH.

Base from U.S. Geological Survey, 1952

Compiled in 1978/79



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

COAL RESOURCE OCCURRENCE MAP OF THE NORTHEAST QUARTER OF THE NOTOM 15-MINUTE QUADRANGLE, WAYNE AND GARFIELD COUNTIES, UTAH
BY DAMES AND MOORE 1979

