

OPEN-FILE REPORT
This report has not been edited for con-
formity with U.S. Geological Survey edito-
rial standards or stratigraphic nomencla-
ture

OPEN FILE REPORT 78-042
PLATE 10 OF 13

EXPLANATION

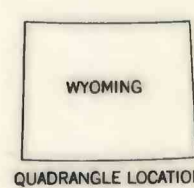
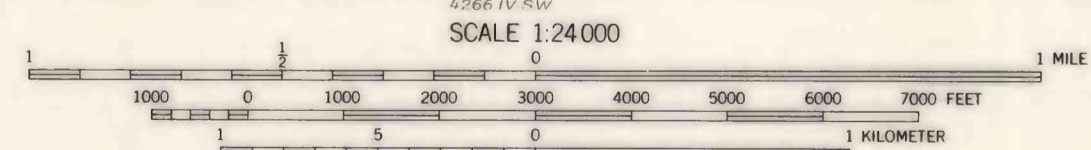
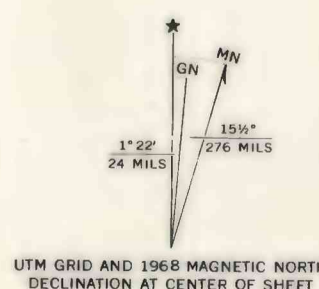
RO
TRACE OF OUTCROP OF THE ROBIN
COAL BED--Arrow points
toward the coal-bearing
area.

100
200
OVERBURDEN ISOPACHS--Showing
thickness of overburden,
in feet, from the surface
to top of the Robin coal
bed. Isopach interval 100
feet (30.5 m).

10
20
MINING-RATIO CONTOUR FOR THE
ROBIN COAL BED--Number
indicates the cubic yards
of overburden per ton of
recoverable coal by surface-
mining methods. Contours
shown only in areas suitable
for surface mining within
the stripping limit.

To convert feet to meters,
multiply feet by 0.3048.

Base from U.S. Geological Survey, 1968



Compiled in 1977

**COAL RESOURCE OCCURRENCE AND COAL DEVELOPMENT POTENTIAL MAPS OF THE
CAMEL ROCK QUADRANGLE, SWEETWATER COUNTY, WYOMING**

BY
WALTER DANILCHIK
1978

PLATE 10
**OVERBURDEN ISOPACH
AND MINING-RATIO MAP
OF THE ROBIN COAL BED**