

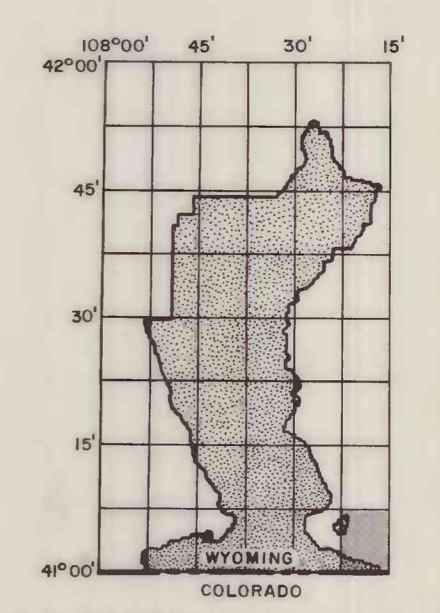
EXPLANATION

- (1) GL 7734
NR 222
R 1627
TD 1849
- (2) DIL AND GAS TEST HOLE - Showing drill-hole data, in feet. Index number refers to data source listed in table of text.
- ★ (3) Linde opening
R NR
C 8.0(A1)
R NR
Abandoned
- MINE MEASURED SECTIONS - Showing rock interval and coal thickness, in feet, and name of mine, if known. Index number refers to section on plate 3 of CRO map or in table of text. Letters designate name of coal bed(s) as listed below.
- GL - Ground level elevation
NR - No record
R - Rock interval
C - Coal interval
TD - Total depth
- TEST HOLE AND MEASURED-SECTION DATA SYMBOLS
- A1 - Almond, undifferentiated
AR - Allen Ridge, undifferentiated
- COAL BED SYMBOLS AND NAMES
- 4.5
▲ A1
- TRACE OF COAL BED OUTCROP - Showing thickness of coal, in feet, measured at triangle. Letters designate name of coal bed as listed above. Arrow points toward coal-bearing area. Dashed where inferred. Index number refers to data source listed in table of text.
- TRACE OF FAULT - Bar and ball on down-thrown side. Dashed where inferred.
- ★ Abandoned
UNDERGROUND COAL MINE
- To convert feet to meters, multiply feet by 0.3048.

REFERENCES

Ball, M. W., and Stebinger, Eugene, 1910, The eastern part of the Little Snake River coal field, Wyoming, in Coal fields in Wyoming: U.S. Geol. Survey Bull. 381-B, p. 203.

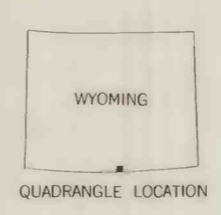
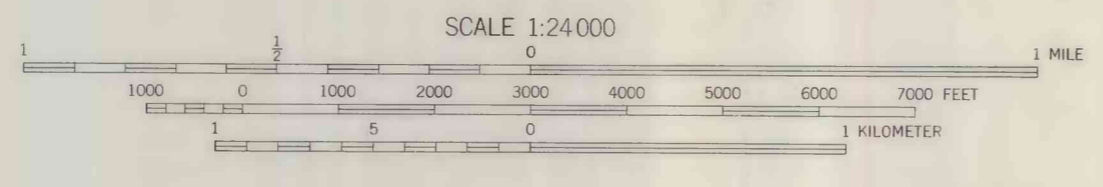
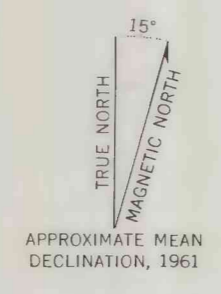
Barclay, C. S. V., 1979, Preliminary geologic map of the Grieve Reservoir quadrangle, Carbon County, Wyoming and Moffat County, Colorado: U.S. Geol. Survey, in preparation, scale 1:24,000.



MAP SHOWING LOCATION OF THE GRIEVE RESERVOIR QUADRANGLE (SHADED) AND THE RAWLINS KNOWN RECOVERABLE COAL RESOURCE AREA (STIPPLED), WYOMING

Base from U.S. Geological Survey, 1961

Compiled in 1977/1978



COAL RESOURCE OCCURRENCE MAP OF THE GRIEVE RESERVOIR QUADRANGLE, CARBON COUNTY, WYOMING

BY
DAMES & MOORE
1978