

EXPLANATION

(1)  
●  
GL 6616  
NR 282  
R 1116  
C 4(La)  
R 99  
C 3(La)  
R 1496+

OIL AND GAS TEST HOLE - Showing drill-hole data, in feet. Index number refers to hole on plate 3 of CRO map or in table of text. Letters designate name of coal bed as listed below.

(2)  
▲  
R 31.4  
C 2.0(FU)  
R 0.8  
C 2.5(FU)

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. Letters designate name of coal bed as listed below.

GL - Ground level elevation  
R - Rock interval  
C - Coal interval  
NR - No record

DRILL HOLE AND MEASURED SECTION DATA SYMBOLS

Sy - Seymour  
FU - Fort Union, undifferentiated  
La - Lance, undifferentiated

COAL BED SYMBOLS AND NAMES

▼ 2.3 ▲ Sy

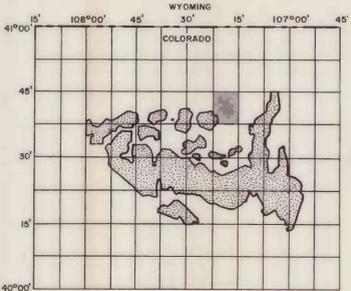
TRACE OF COAL BED OUTCROP - Showing thickness of coal (and rock), in feet, measured at triangle. Letters designate name of coal bed as listed above. Arrow points toward coal-bearing area.

To convert feet to meters, multiply feet by 0.3048.

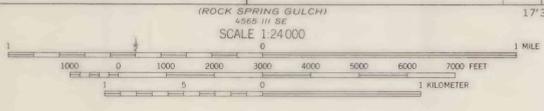
REFERENCES

Bass, N. W., Eby, J. B., and Campbell, M. R., 1955, Geology and mineral fuels of parts of Routt and Moffat Counties, Colorado: U.S. Geol. Survey Bull. 1027-D, p. 143-250.

U.S. Geol. Survey, 1966, Inactive Coal Prospecting Permit No. Colorado 0125989, Peabody Coal Co.



MAP SHOWING LOCATION OF THE SLIDE MOUNTAIN QUADRANGLE (SHADED) AND THE YAMPA KNOWN RECOVERABLE COAL RESOURCE AREA (STIPPLED), COLORADO



COAL RESOURCE OCCURRENCE MAP OF THE SLIDE MOUNTAIN QUADRANGLE,  
ROUTT AND MOFFAT COUNTIES, COLORADO  
BY  
DAMES & MOORE  
1979

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