UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ORPHA QUADRANGLE
WYOMING-CONVERSE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

OPEN FILE REPORT 79-478
PLATE 1 OF 3

EXPLANATION

(6)
●
OIL AND GAS TEST HOLE

Showing index number of hole on Plate 3 of CRO map and drill hole data in feet.

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

DRILL HOLE DATA SYMBOLS

L-Local

COAL BED SYMBOL AND NAME

To convert feet to meters multiply feet by 0.3048.

(1) GL 4887 NR 472 R 1442 C 5(L) R 10+

(2) GL 5065 NR 251 R 10+

(3) GL 5074 NR 168 R 10+

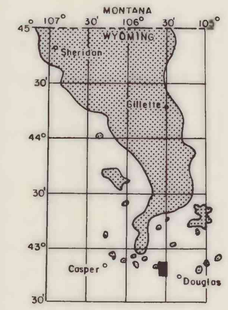
(4) GL 5053 NR 218 R 10+

(5) GL 5213 NR 224 R 10+

(6) GL 5164 NR 282 R 10+

(7) GL 5217 NR 80 R 10+

(8) GL 5217 NR 98 R 10+



MAP SHOWING LOCATION OF THE ORPHA QUADRANGLE AND THE POWDER RIVER BASIN KNOWN RECOVERABLE COAL RESOURCE AREA (STIPPLED), WYOMING

Base from U.S. Geological Survey, 1949

Compiled in 1979

SCALE 1:24 000

UTM GRID AND 1974 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

QUADRANGLE LOCATION

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

COAL RESOURCE OCCURRENCE MAP OF THE ORPHA QUADRANGLE, CONVERSE COUNTY, WYOMING

BY
IntraSearch
1979

PLATE 1
COAL DATA MAP