UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CROTON QUADRANGLE
WYOMING—CAMPBELL CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

OPEN FILE REPORT 79-028
PLATE 63 OF 65

EXPLANATION

NON-FEDERAL COAL LAND-Coal tonnages not evaluated.

RB — (Measured)
RB — (Indicated)
5.31 (Inferred)
Hyp 0.06 (Hypothetical)

IDENTIFIED RESOURCES OF COAL BED- In millions of short tons. Dash indicates no resources in that category. Reserve Base (RB) x the recovery factor (95%) = Reserves (R).

To convert short tons to metric tons, multiply short tons by 0.9072.

5' ISOPACH CONTOUR

INFERRED

INSUFFICIENT DATA LINE

(LAREY DRAW)

(LARIAT)

(TRUMAN DRAW)

(LIVINGSTON DRAW)
4772 I NE

(ARVADA NE)
4773 II NE

(SPOTTED HORSE)
4873 III NE

(TWENTYMILE BUTTE)
4872 IV NE

(ECHETA)
4872 IV NW

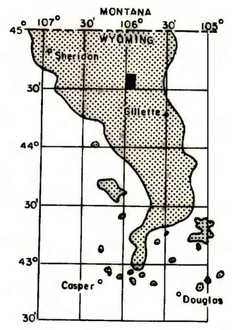
Base from U.S. Geological Survey, 1972

Compiled in 1979

SCALE 1:24 000

UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

WYOMING
QUADRANGLE LOCATION



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

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

COAL RESOURCE OCCURRENCE MAP OF THE CROTON QUADRANGLE, CAMPBELL COUNTY, WYOMING

BY

IntraSearch

1979

PLATE 63
IDENTIFIED AND
HYPOTHETICAL RESOURCES OF
MOYER COAL BED