

EXPLANATION

— 3500Co —
— 3520Co —
STRUCTURE CONTOURS—Drawn on top of coal bed. Contour interval 20 feet (6.1m). Datum is mean sea level.

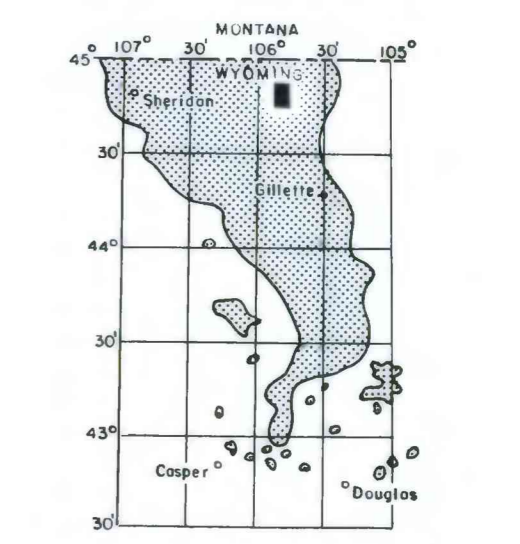
— 3400Co —
— 3420Co —
STRUCTURE CONTOURS—Drawn on top of upper split of coal bed. Contour interval 20 feet (6.1m). Datum is mean sea level.

— 3500Co —
— 3480Co —
STRUCTURE CONTOURS—Drawn on top of lower split of coal bed. Contour interval 20 feet (6.1m). Datum is mean sea level.

● 3499
DRILL HOLE—Showing elevation at top of coal bed, in feet.

● 3583UCo
● 3510LCo
DRILL HOLE—Showing elevation at top of upper and lower splits of coal bed, in feet.

To convert feet to meters multiply feet by 0.3048.



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

Base from U.S. Geological Survey, 1971

SCALE 1:24,000

1 MILE
0 1000 2000 3000 4000 5000 6000 7000 FEET
0 1 2 3 KILOMETER

UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

WYOMING
QUADRANGLE LOCATION

Compiled in 1978

COAL RESOURCE OCCURRENCE MAP OF THE RESERVOIR CREEK QUADRANGLE, CAMPBELL COUNTY, WYOMING

BY
IntraSearch
1978

PLATE 20
STRUCTURE CONTOUR MAP OF
THE COOK COAL BED AND SPLIT

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