UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COLSTRIP SW QUADRANGLE
MONTANA—ROSEBUD CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

OPEN FILE REPORT 79-007
PLATE 13 OF 17
OPEN-FILE REPORT
This report has not been edited for conformity with U.S. Geological Survey editorial standards or stratigraphic nomenclature.

(TRAIL CREEK SCHOOL) 4675 IV NE | 4675 I NW (COLSTRIP WEST) | (COLSTRIP EAST) 4675 I NE

106°45′ 42′30″ 40′ 106°37′30″
45°52′30″ 45°52′30″
50′ 50′
47′30″ 47′30″
T. 1 N.
T. 1 S.
R. 40 E. R. 41 E.

4675 IV SE (ROUGH DRAW) | (COLSTRIP SE) 4675 I SE

45°45′ 45°45′
106°45′ R. 40 E. R. 41 E. 42′30″ (JIMTOWN) 4675 II NW 40′ 106°37′30″

(BLACK SPRING) 4675 III NE | (BADGER PEAK) 4675 I NE

Base map from U.S. Geological Survey, 1971

Compiled in 1977

SCALE 1:24 000

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

GN MN
1°13′ 21 MILS
15½° 276 MILS
UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

MONTANA
QUADRANGLE LOCATION

EXPLANATION

5
4
ISOPACHS OF THE COAL BED—Showing thickness in feet Isopach interval 1 foot.

U
D
FAULT-Dashed where approximately located. U, upthrown side; D, downthrown side.

9
DRILL HOLE—Showing thickness of the coal bed, in feet.

To convert feet to meters, multiply feet by 0.3048.

COAL RESOURCE OCCURRENCE MAP OF THE COLSTRIP SW QUADRANGLE, ROSEBUD COUNTY, MONTANA

BY

COLORADO SCHOOL OF MINES RESEARCH INSTITUTE
1979

PLATE 13

ISOPACH MAP OF THE
STOCKER CREEK COAL BED