

EXPLANATION

6 ---
RUB ---
RL5 ---

ISOPACHS OF THE COAL BED--
Showing thickness in feet
of the coal bed, or of the
upper split (RU) or lower
split (RL). Dashed where
projected beyond boundary
of coal. Isopach interval
1 foot. Not shown where
coal is thinner than 5 feet
(1.5 m).

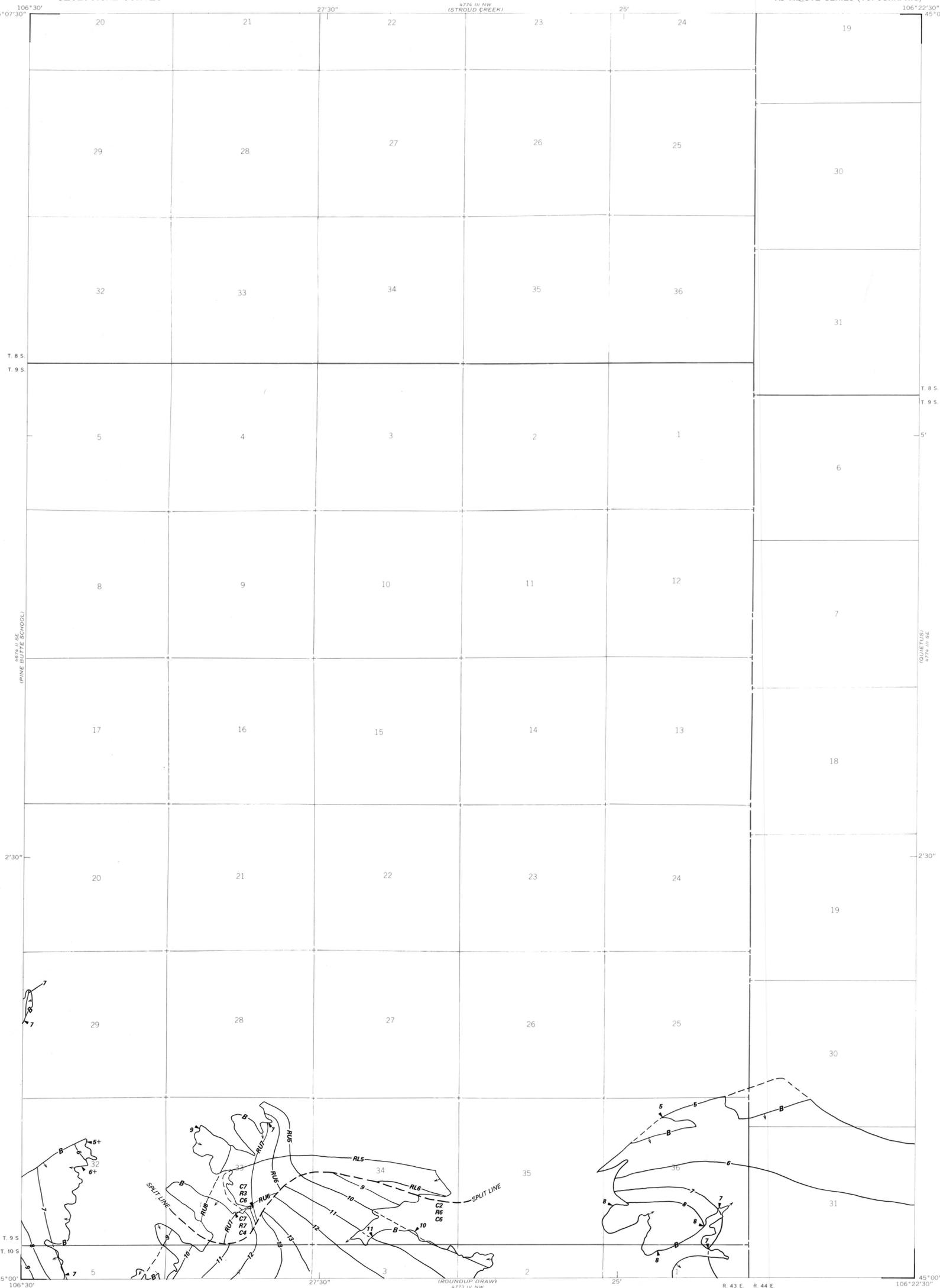
8 C2
B R6
C6
1

BOUNDARY OF RESERVE BASE
COAL--Drawn along the outcrop
of the coal bed, the contact
between burned and unburned
coal, and fault boundary of
the coal where the coal bed
is 5 feet (1.5 m) or more
thick. Arrows point toward
area of Reserve Base coal.
Number is thickness in feet
of coal bed or coal (C) and
rock parting (R) at triangle;
plus sign (+) after number
indicates incomplete measure-
ment.

SPLIT LINE

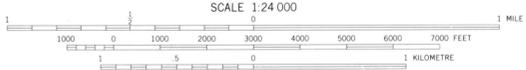
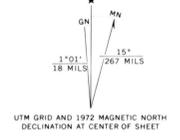
Inferred line of splitting of
coal bed.

To convert feet to meters,
multiply by 0.3.



Base from U.S. Geological Survey, 1972

Compiled in 1977



COAL RESOURCE OCCURRENCE AND COAL DEVELOPMENT POTENTIAL
MAPS OF THE FORKS RANCH QUADRANGLE, BIG HORN COUNTY, MONTANA

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PLATE 4
ISOPACH MAP OF THE
ROLAND OF BAKER
(1929) COAL BED