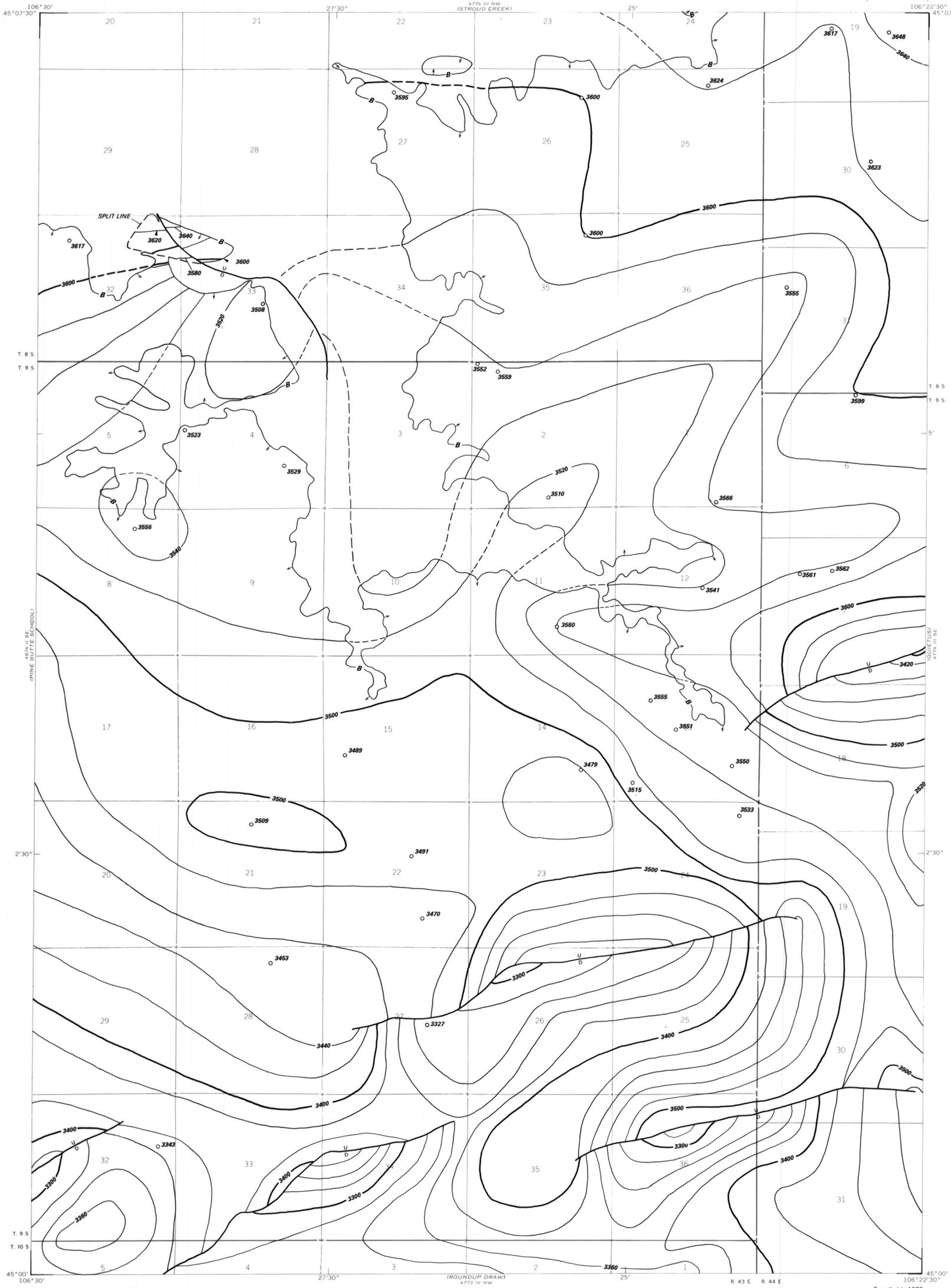


EXPLANATION

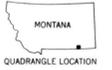
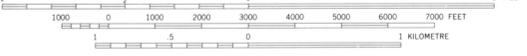
- 3600 — — — — —
- - - 3620 - - - - -
- STRUCTURE CONTOURS--Drawn on top of the coal bed (solid line) or on top of the lower split (dash-dot line). Hachures indicate a closed depression. Contour interval 20 feet (6.1 m). Datum is mean sea level. Dashed where projected beyond boundary of coal.
- ↑ B 3600 ↓
- BOUNDARY OF RESERVE BASE COAL--Drawn along the outcrop of the coal bed, the contact between burned and unburned coal where the coal bed is 5 feet (1.5 m) or more thick, and the 5-foot (1.5 m) coal isopach. Arrows point toward area of Reserve Base coal. Number at triangle is altitude in feet of top of lower split.
- U
D
- FAULT--U, upthrown side; D, downthrown side.
- 3550
- DRILL HOLE--Showing altitude of the top of the coal bed, in feet.
- - - - -
- Inferred line of splitting of coal bed locally coincides with boundary of Reserve Base coal.
- To convert feet to meters, multiply by 0.3.



Base from U.S. Geological Survey, 1972

SCALE 1:24 000

Compiled in 1977



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By
W. C. CULBERTSON, L. N. ROBINSON, AND T. M. GAFFKE
1979