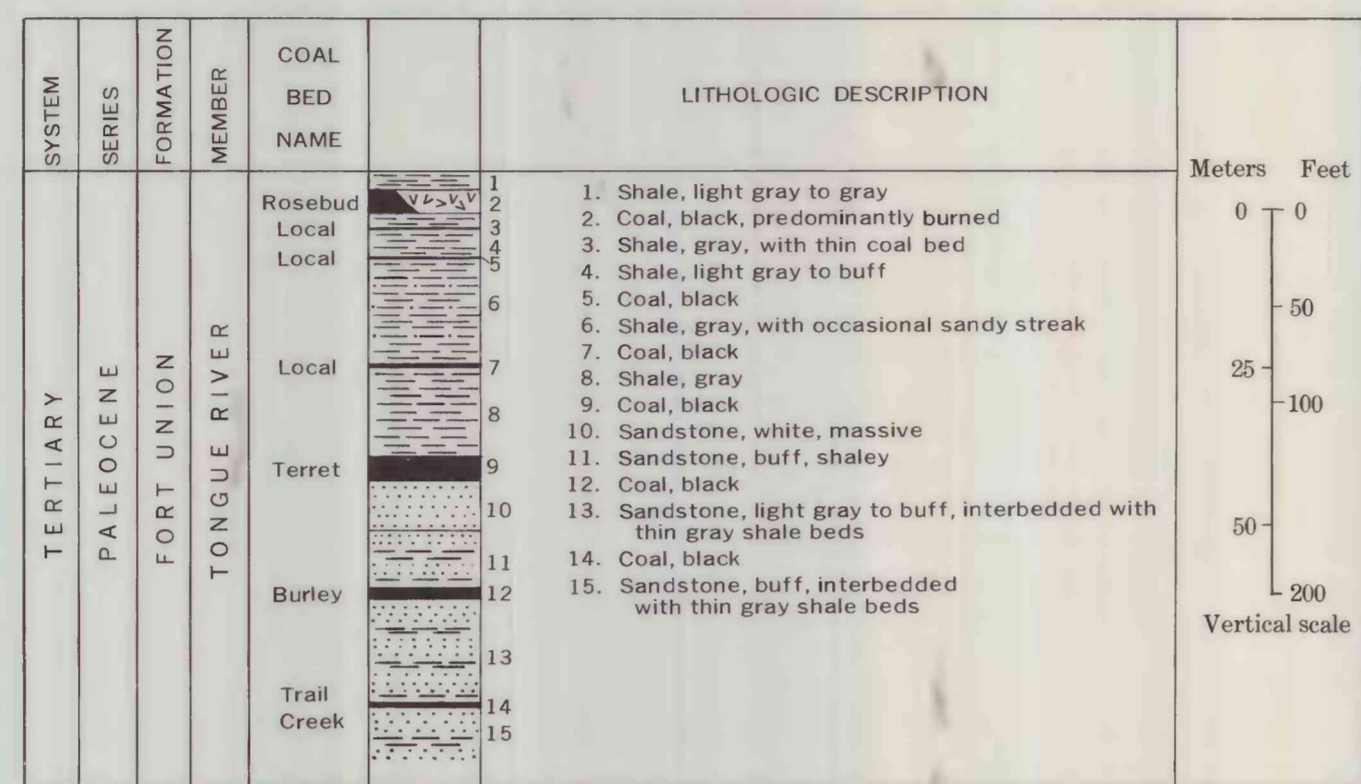
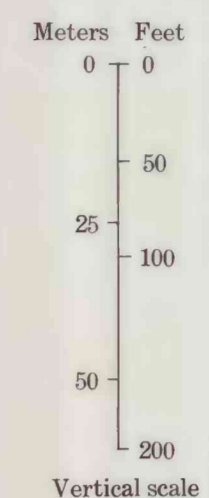


COMPOSITE COLUMNAR SECTION



EXPLANATION

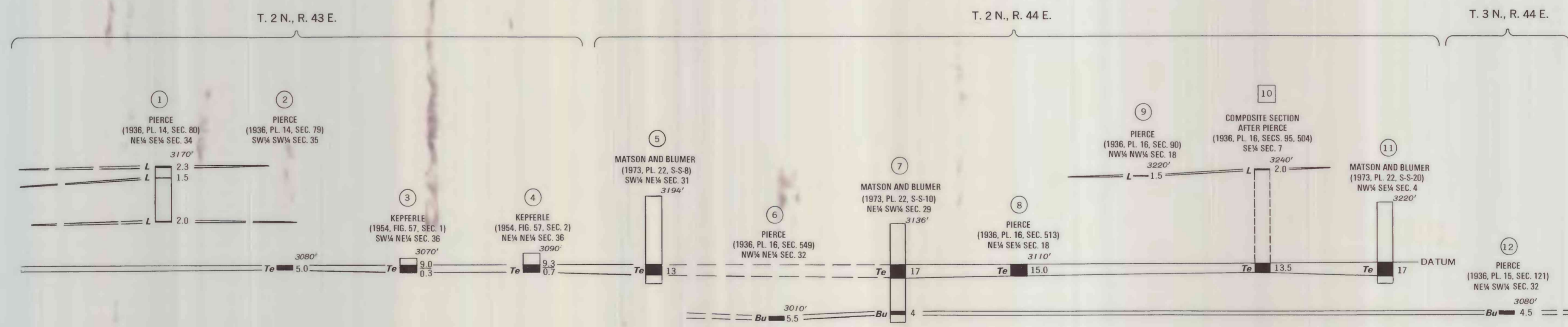
- ⑤ Index number (within circle or square)
- Source of information
- Location
- Ground elevation
- Rock Interval; thickness is estimated on composite sections.
- Coal bed, showing thickness in feet. Where a thickness fraction is shown, it indicates the net coal thickness (upper number) and the net partings thickness (lower number).
- Coal bed symbols and names
 - L—Local
 - Te—Terret
 - Bu—Burley



REFERENCES

- Kefferle, R. C., 1954, Selected deposits of strippable coal in central Rosebud County, Montana: U.S. Geol. Survey Bull. 995-I, p. 333-381.
- Matson, R. E., and Blumer, J. W., 1973, Quality and reserves of strippable coal, selected deposits, southeastern Montana: Montana Bureau of Mines and Geol. Bull. 91, 135 p.
- Pierce, W. G., 1936, The Rosebud coal field, Rosebud and Custer Counties, Montana: U.S. Geol. Survey Bull. 847-B, p. 43-120.

CORRELATION OF COAL BEDS IN DRILL HOLES, COMPOSITE SECTIONS, AND MEASURED SECTIONS



COAL RESOURCE OCCURRENCE MAP OF THE JOHN HEN CREEK QUADRANGLE, ROSEBUD COUNTY, MONTANA
BY
COLORADO SCHOOL OF MINES RESEARCH INSTITUTE
1978