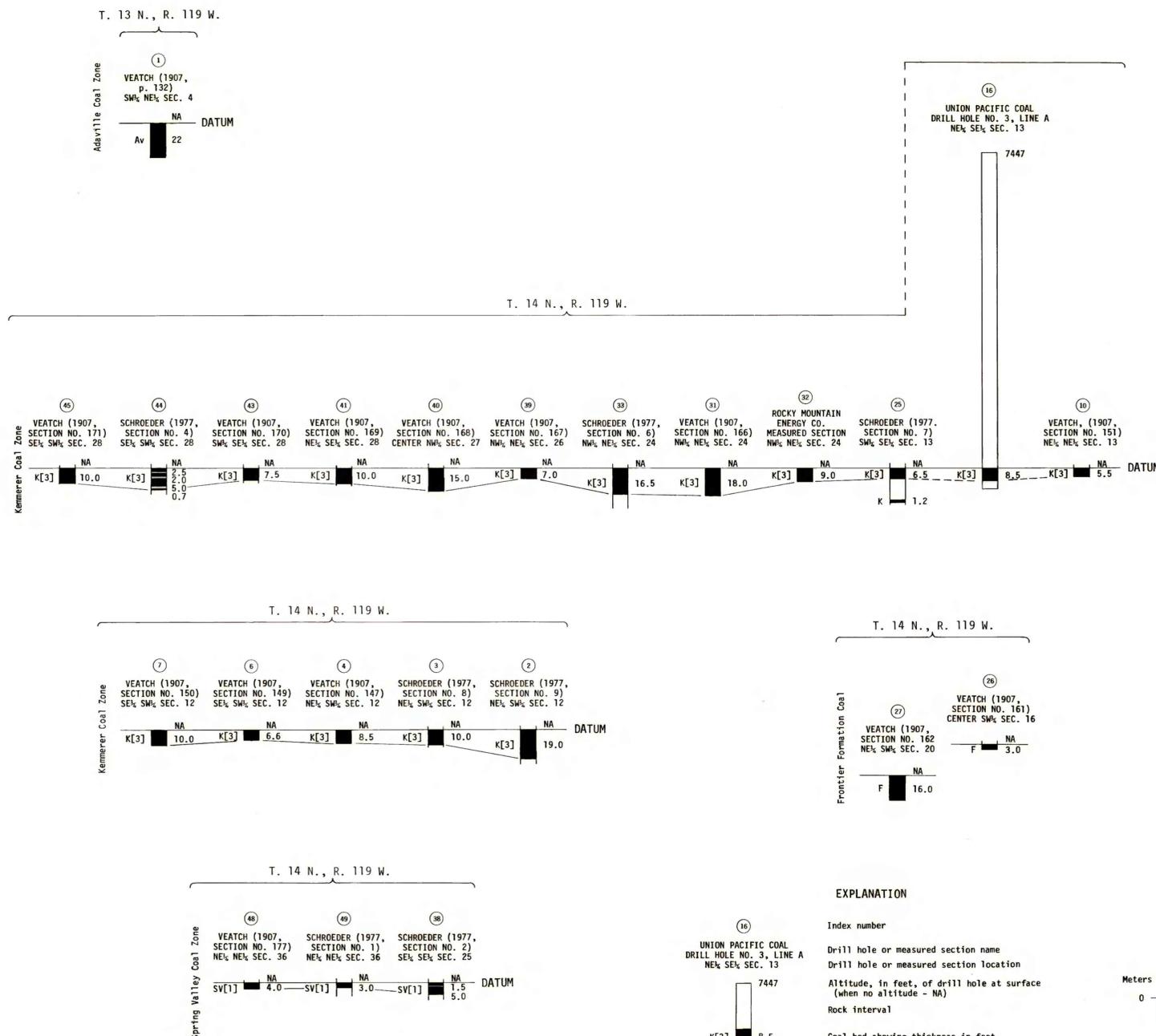
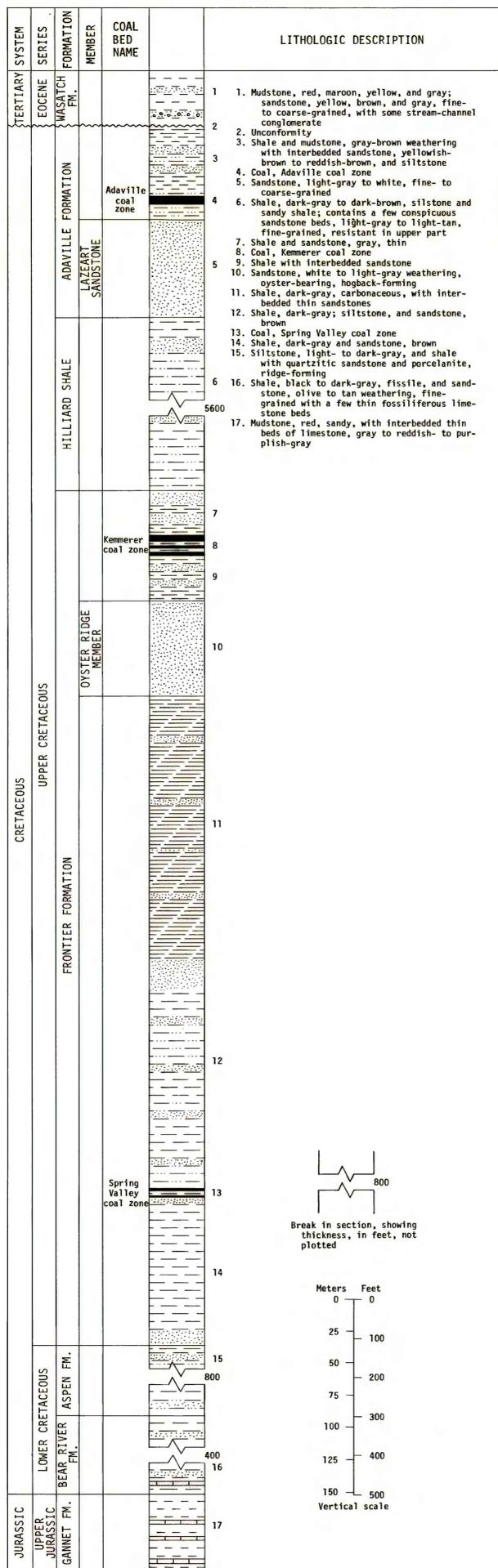
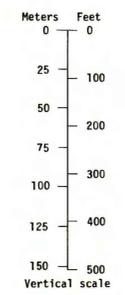


COMPOSITE COLUMNAR SECTION

CORRELATION OF COAL BEDS IN DRILL HOLES AND MEASURED SECTIONS



Break in section, showing thickness, in feet, not plotted



EXPLANATION

- Index number
- Drill hole or measured section name
- Drill hole or measured section location
- Altitude, in feet, of drill hole at surface (when no altitude - NA)
- Rock interval
- Coal bed showing thickness in feet
- Coal bed symbols and names - Coal beds identified by bracketed numbers are not formally named, but are numbered for identification purposes in this quadrangle
- Av - Adaville, undifferentiated
- K - Kemmerer
- SV - Spring Valley
- F - Frontier, undifferentiated
- Column shown closed if hole at total depth or at end of measured section

REFERENCES

- Rocky Mountain Energy Co., (no date), Unpublished drill hole data from the Union Pacific coal inventory of 1968-1969.
- Schroeder, M.L., 1977, Unpublished preliminary geologic map and coal resources of the Sulphur Creek Reservoir quadrangle, Uinta County, Wyoming: U.S. Geol. Survey Conservation Division, unpublished report and map, scale 1:24,000
- Veatch, A.C., 1907, Geography and geology of a portion of southwestern Wyoming with special reference to coal and oil: U.S. Geol. Survey Prof. Paper 56, 178 p.

