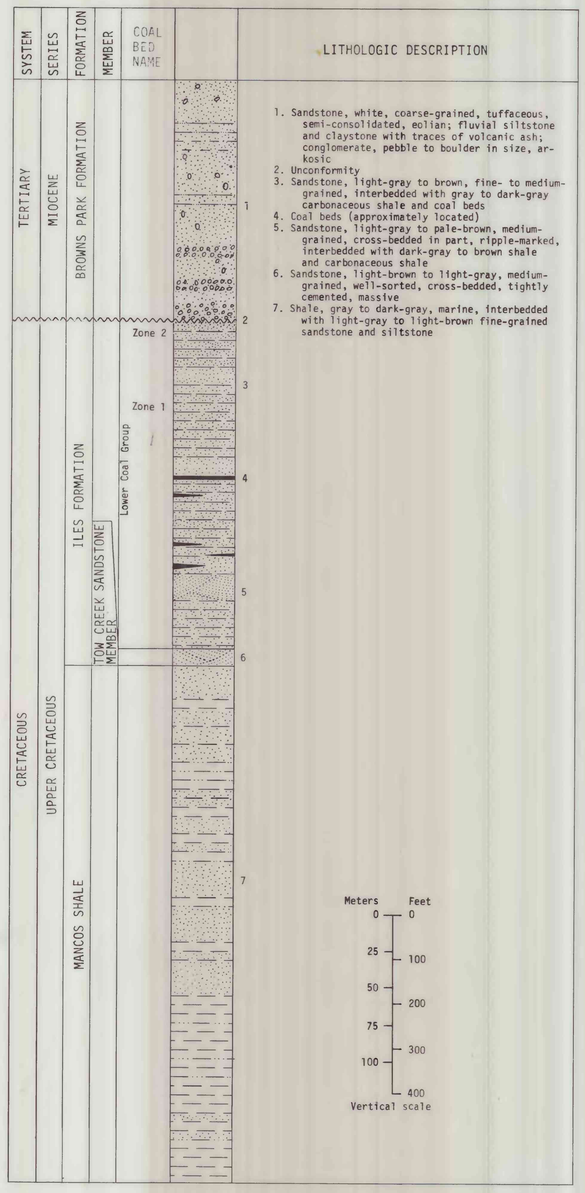
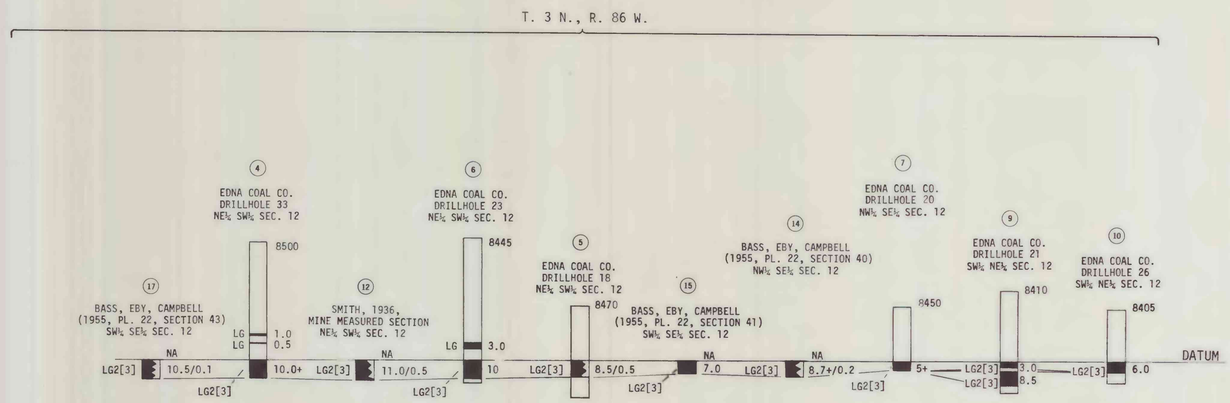
COMPOSITE COLUMNAR SECTION

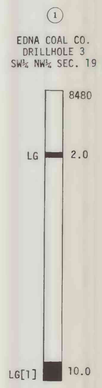


CORRELATION OF COAL BEDS IN DRILL HOLES AND MEASURED SECTIONS

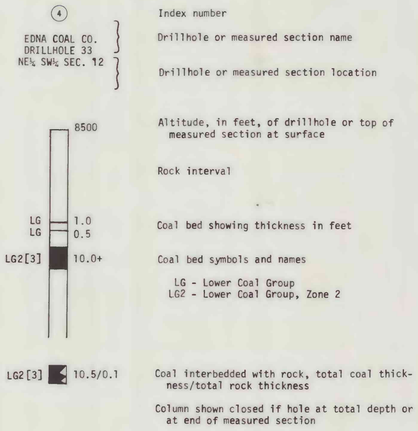


NOTE: Distance between LG1[2] and datum is unknown

NOTE: Distance between LG1[1] and datum is unknown



EXPLANATION



Index number

Drillhole or measured section name

Drillhole or measured section location

Altitude, in feet, of drillhole or top of measured section at surface

Rock interval

Coal bed showing thickness in feet

Coal bed symbols and names

LG - Lower Coal Group
LG2 - Lower Coal Group, Zone 2

Coal interbedded with rock, total coal thickness/total rock thickness

Column shown closed if hole at total depth or at end of measured section

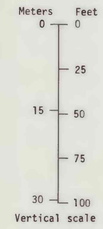
REFERENCES

Bass, N.W., Eby, J.B., and Campbell, M.R., 1955, Geology and mineral fuels of parts of Routt and Moffat Counties, Colorado: U.S. Geol. Survey Bull. 1027-D, p. 143-250.

Kucera, R.E., 1962, Geology of the Yampa district, northwest Colorado: University of Colorado, Boulder, unpublished Ph.D. thesis.

U.S. Geological Survey, 1936, Inactive coal prospecting permit No. Denver-032589, H.I. Smith.

_____ 1957, Inactive coal prospecting permit No. Colorado-023207, Edna Coal Co.



COAL RESOURCE OCCURRENCE MAP OF THE YAMPA QUADRANGLE, ROUTT COUNTY, COLORADO

BY

DAMES & MOORE

1979

This report has not been edited for conformity with U.S. Geological Survey editorial standards or stratigraphic nomenclature.

Compiled in 1978

PLATE 3
COAL DATA SHEET

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OPEN FILE REPORT 79-822
PLATE 3 OF 3