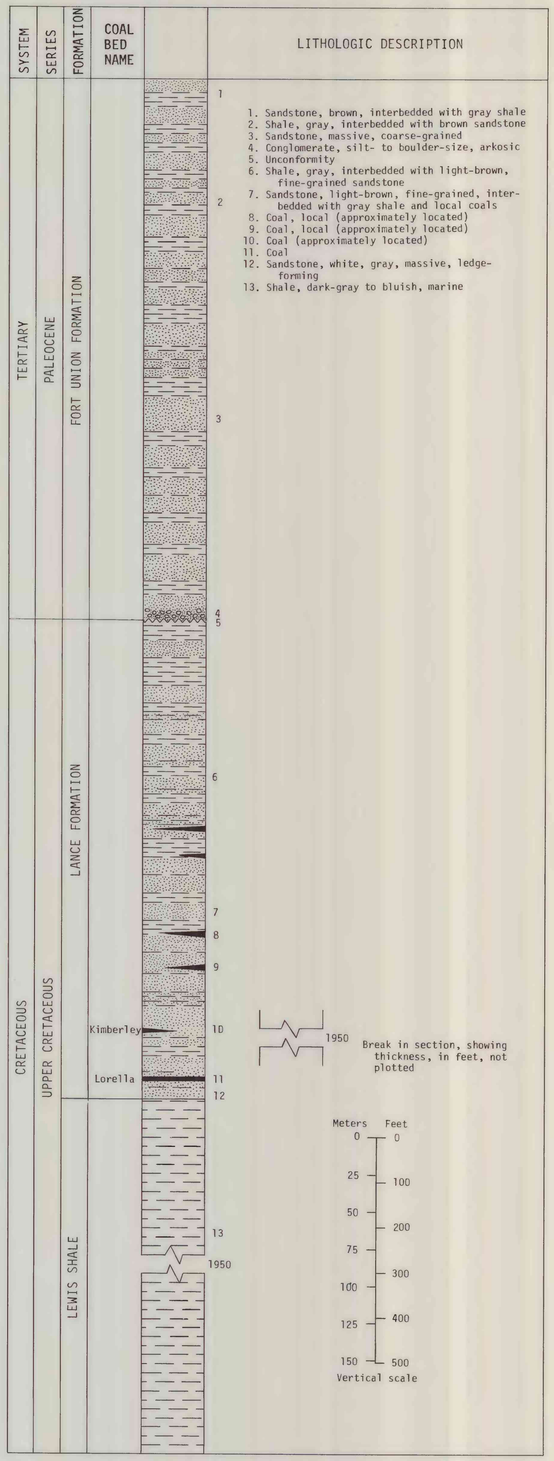
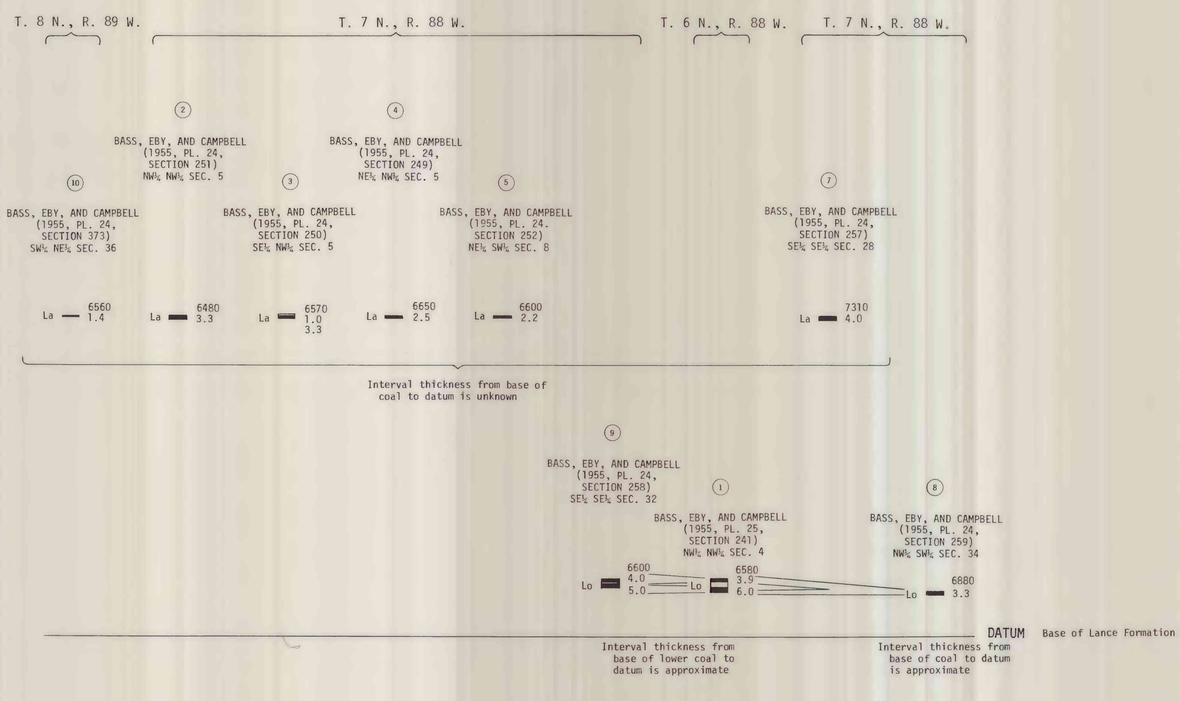
COMPOSITE COLUMNAR SECTION



CORRELATION OF COAL BEDS IN MEASURED SECTIONS



EXPLANATION

①	Index number
BASS, EBY, AND CAMPBELL (1955, PL. 25, SECTION 241) NW¼ NW¼ SEC. 4	Measured section name
	Measured section location
6580	Altitude, in feet, of measured section at surface
Lo 3.9	Rock interval
Lo 6.0	Coal bed, showing thickness in feet
	Coal bed symbols and names
	Lo - Lorella
	La - Lance Formation, undifferentiated

REFERENCE

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.

Meters Feet
0 0
50
25 100
150
50 200
75 250
Vertical scale

Interval thickness from base of lower coal to datum is unknown except in sections 10, 9, 1, 8, where it is approximate

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COAL RESOURCE OCCURRENCE MAP OF THE ROCK SPRING GULCH QUADRANGLE, ROUTT AND MOFFAT COUNTIES, COLORADO

BY

DAMES & MOORE

1979

Compiled in 1978

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

PLATE 3
COAL DATA SHEET

OPEN FILE REPORT 79-879
PLATE 3 OF 8