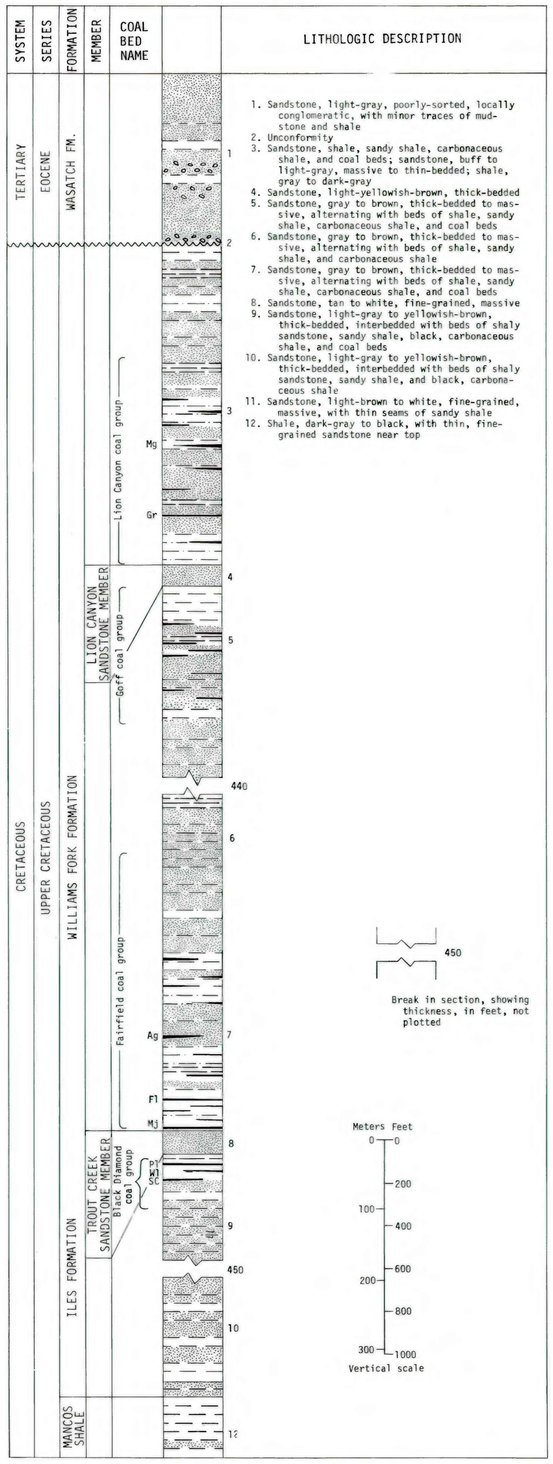
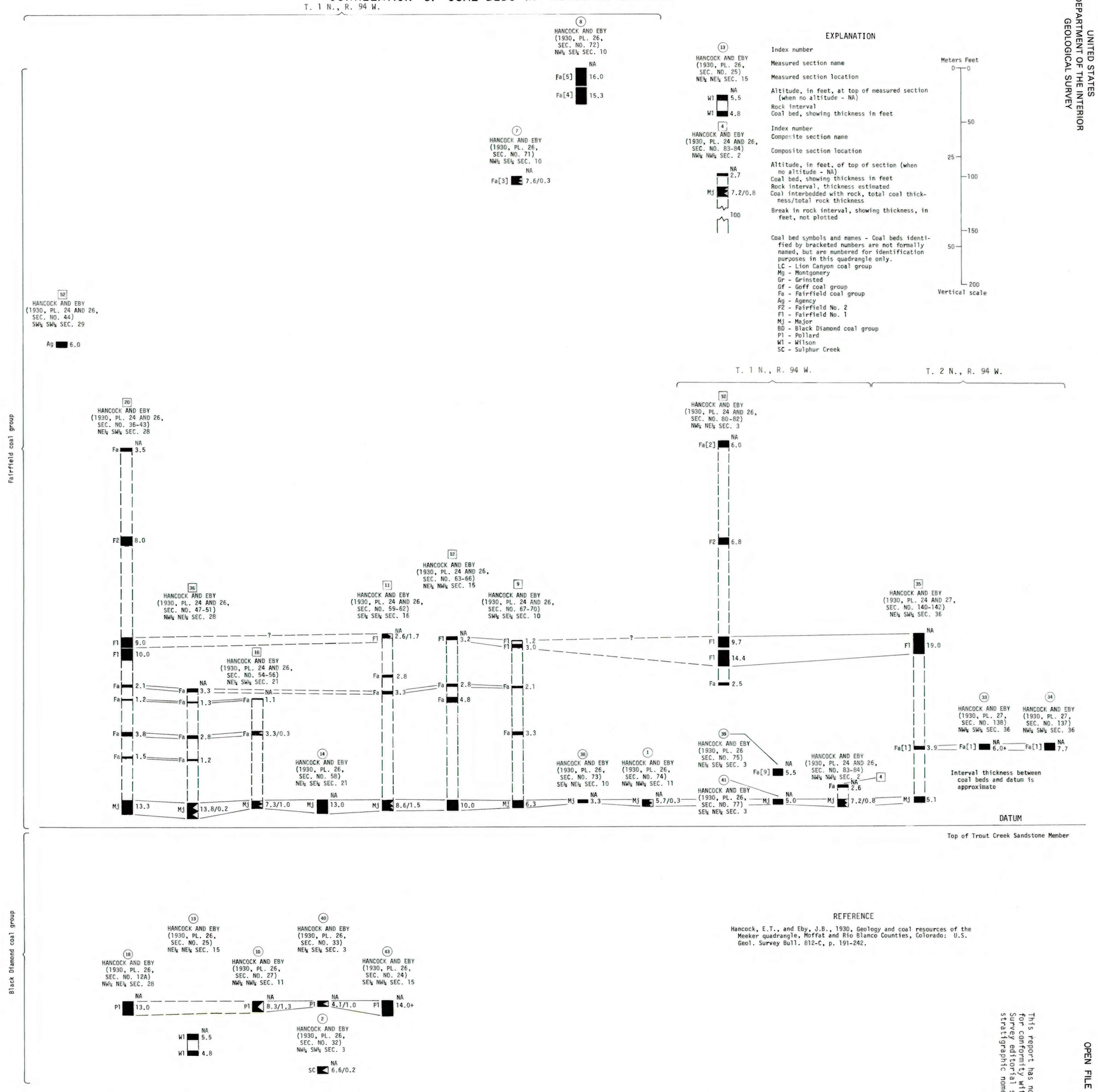
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMPOSITE COLUMNAR SECTION



CORRELATION OF COAL BEDS IN MEASURED SECTIONS



EXPLANATION

Index number
HANCOCK AND EBY (1930, PL. 26, SEC. NO. 25) NE¼ NE¼ SEC. 15 — Measured section name
Measured section location
Altitude, in feet, at top of measured section (when no altitude - NA)
Rock interval
Coal bed, showing thickness in feet

Index number
HANCOCK AND EBY (1930, PL. 24 AND 26, SEC. NO. 83-84) NW¼ NW¼ SEC. 2 — Composite section name
Composite section location
Altitude, in feet, of top of section (when no altitude - NA)
Coal bed, showing thickness in feet
Rock interval, thickness estimated
Coal interbedded with rock, total coal thickness/total rock thickness
Break in rock interval, showing thickness, in feet, not plotted

Coal bed symbols and names - Coal beds identified by bracketed numbers are not formally named, but are numbered for identification purposes in this quadrangle only.
LC - Lion Canyon coal group
Mg - Montgomery
Gr - Grinsted
Gf - Goff coal group
Fa - Fairfield coal group
Ag - Agency
F2 - Fairfield No. 2
F1 - Fairfield No. 1
Mj - Major
BD - Black Diamond coal group
P1 - Pollard
W1 - Wilson
SC - Sulphur Creek

Meters Feet
Vertical scale

REFERENCE

Hancock, E.T., and Eby, J.B., 1930, Geology and coal resources of the Meeker quadrangle, Moffat and Rio Blanco Counties, Colorado: U.S. Geol. Survey Bull. 812-C, p. 191-242.

COAL RESOURCE OCCURRENCE MAP OF THE MEEKER QUADRANGLE, RIO BLANCO COUNTY, COLORADO

BY
DAMES & MOORE

1979

Compiled in 1979

PLATE 3
SHEET 1 OF 2
COAL DATA SHEET

OPEN FILE REPORT 79-1407

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