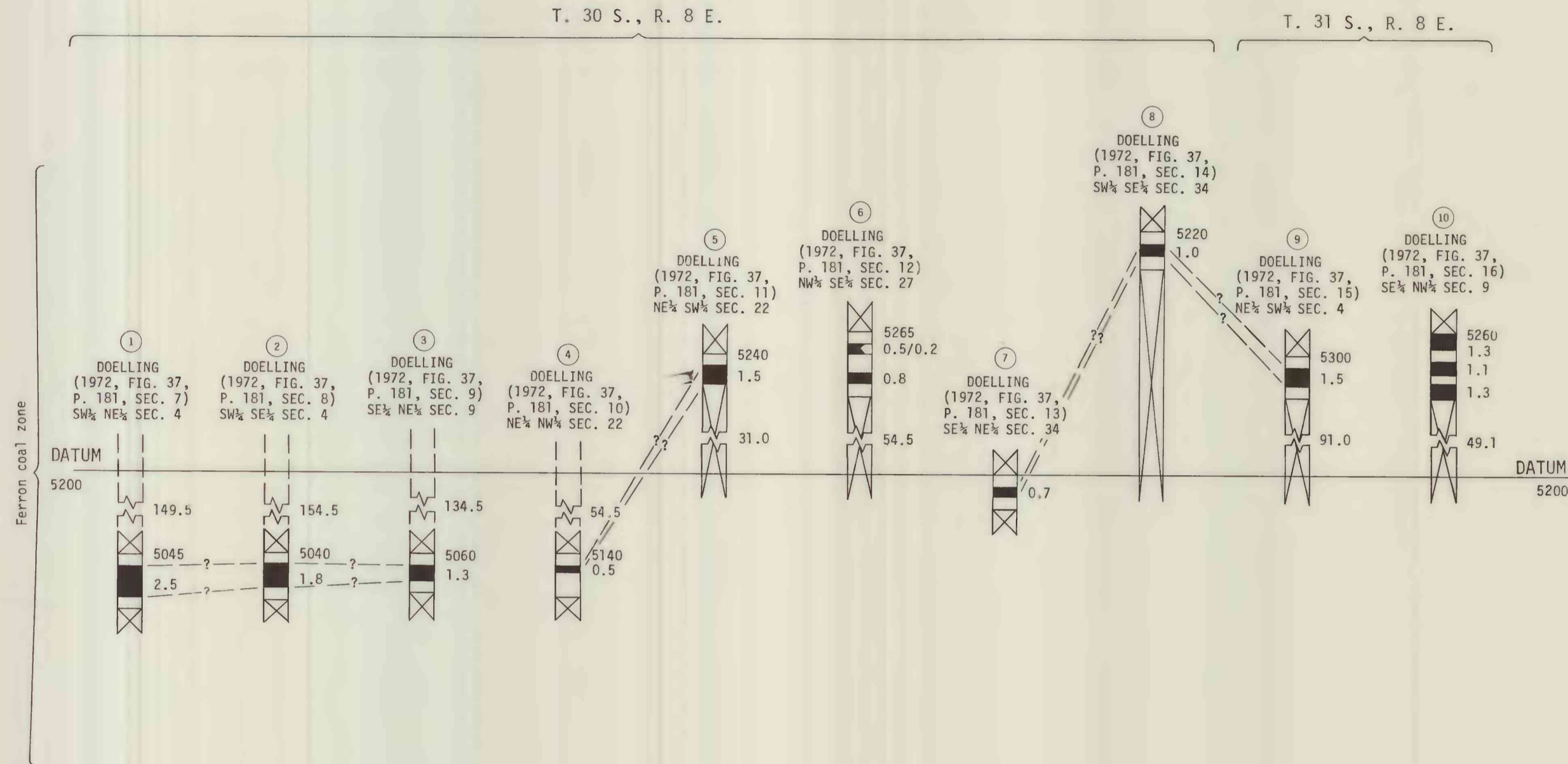
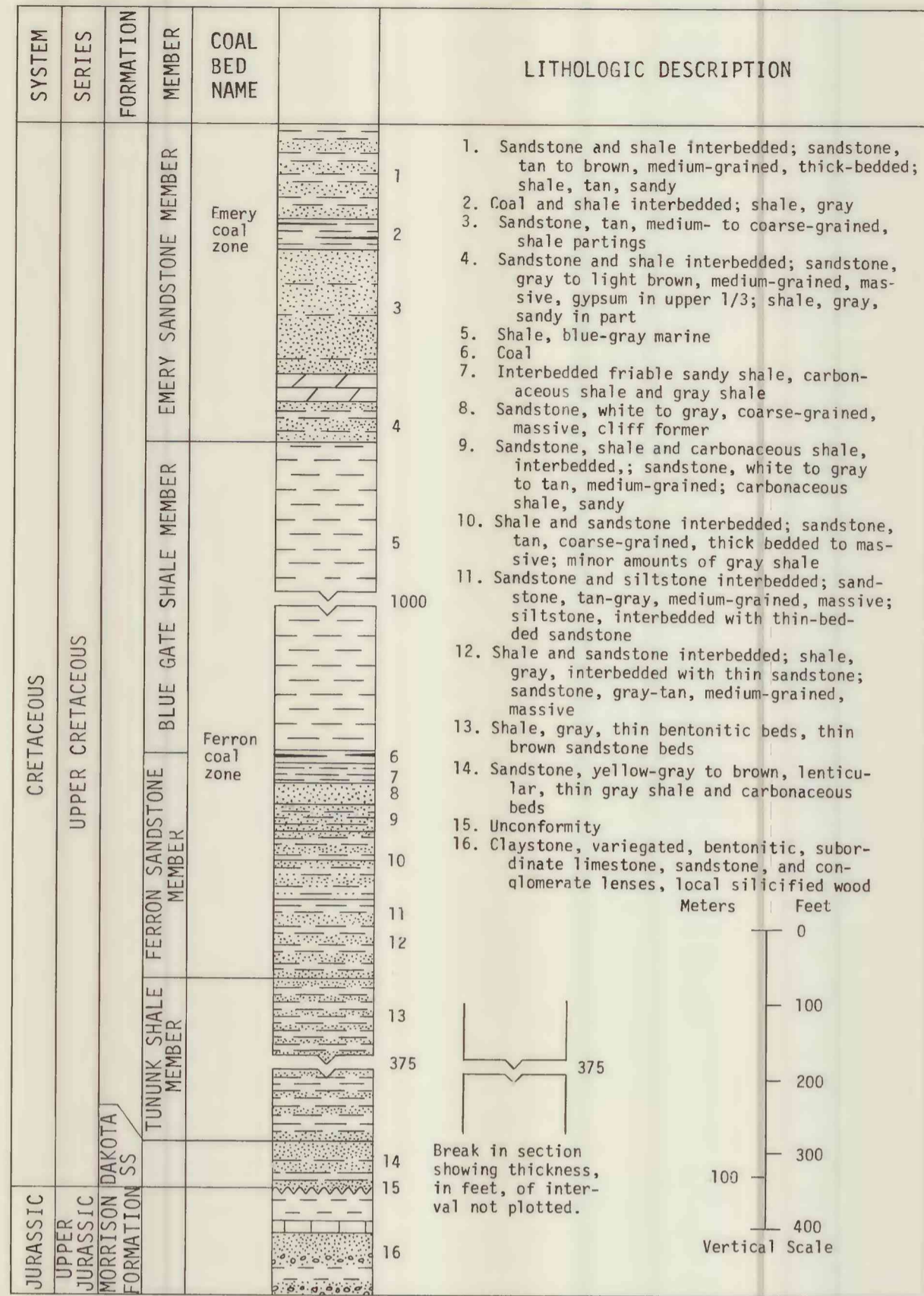


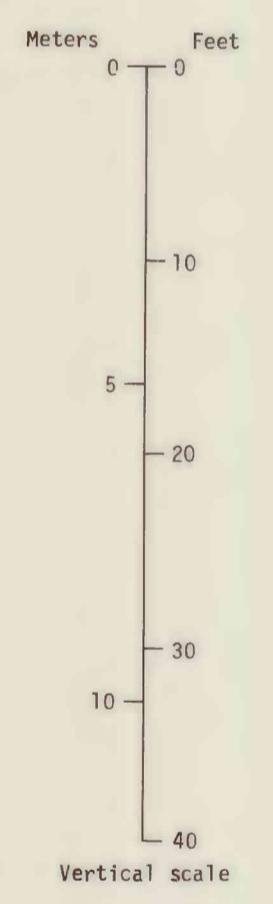
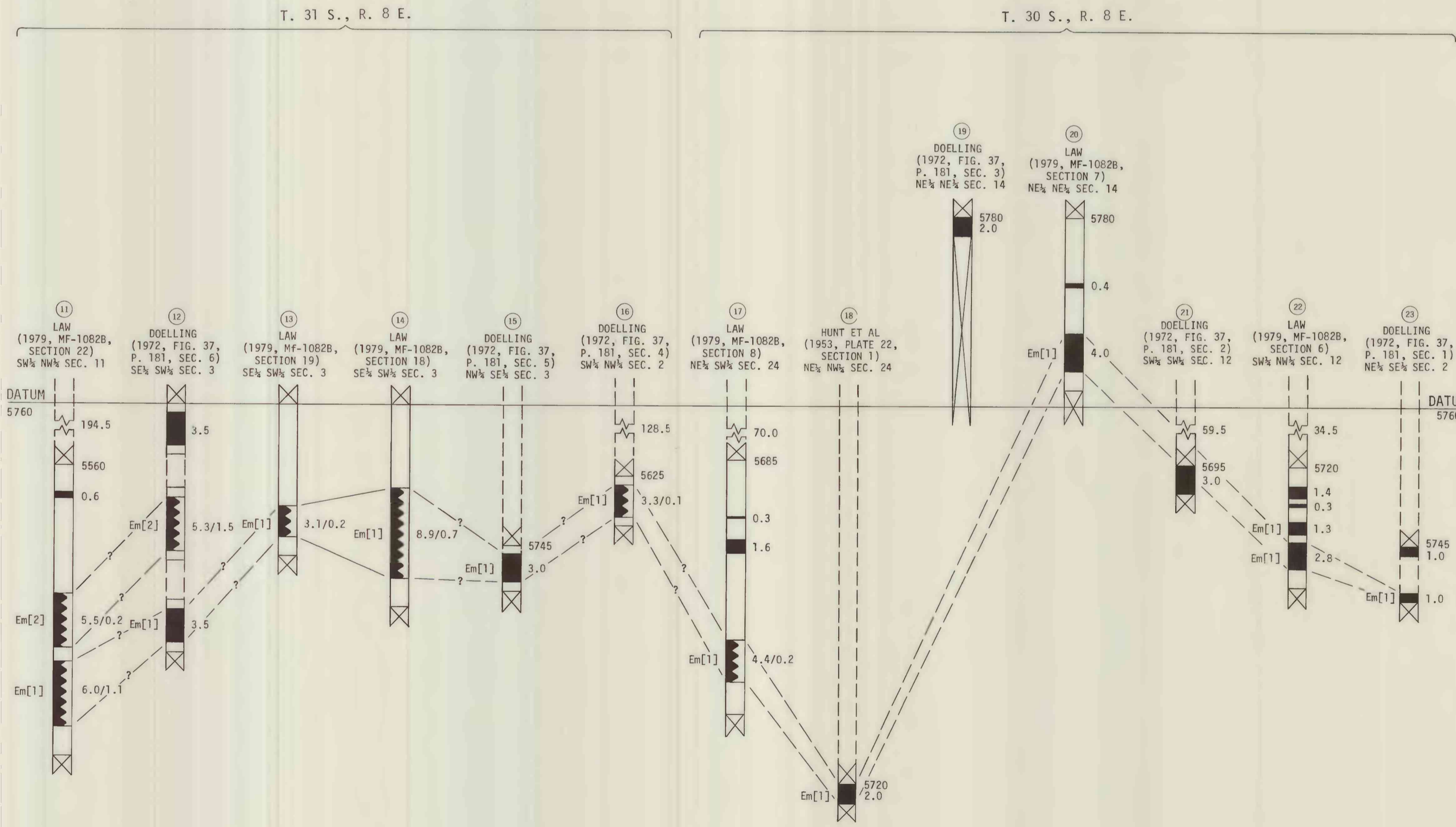
COMPOSITE COLUMNAR SECTION

CORRELATION OF COAL BEDS IN MEASURED SECTIONS



EXPLANATION

- Index number
- Measured section data source
- Measured section location
- Unclassified interval, adjusted to relate coal occurrences to datum line.
- Break, showing thickness, in feet, of interval not plotted
- Elevation at top of measured section.
- Coal interval, showing thickness in feet
- Rock interval
- Coal interbedded with rock, total coal thickness/total rock thickness
- Coal bed symbols and names - Coal beds identified by bracketed numbers on this plate are not formally named but are numbered for identification in this quadrangle only
- Em[1], Em[2] - Emery Coal Beds
- No record of lithology
- Datum elevation given in feet
- high
- medium
- low
- Correlation line patterns reflect confidence levels as shown above
- Correlation symbols



COAL RESOURCE OCCURRENCE MAP OF THE NORTHEAST QUARTER OF THE NOTOM 15-MINUTE QUADRANGLE, WAYNE AND GARFIELD COUNTIES, UTAH

BY  
DAMES & MOORE  
1979

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