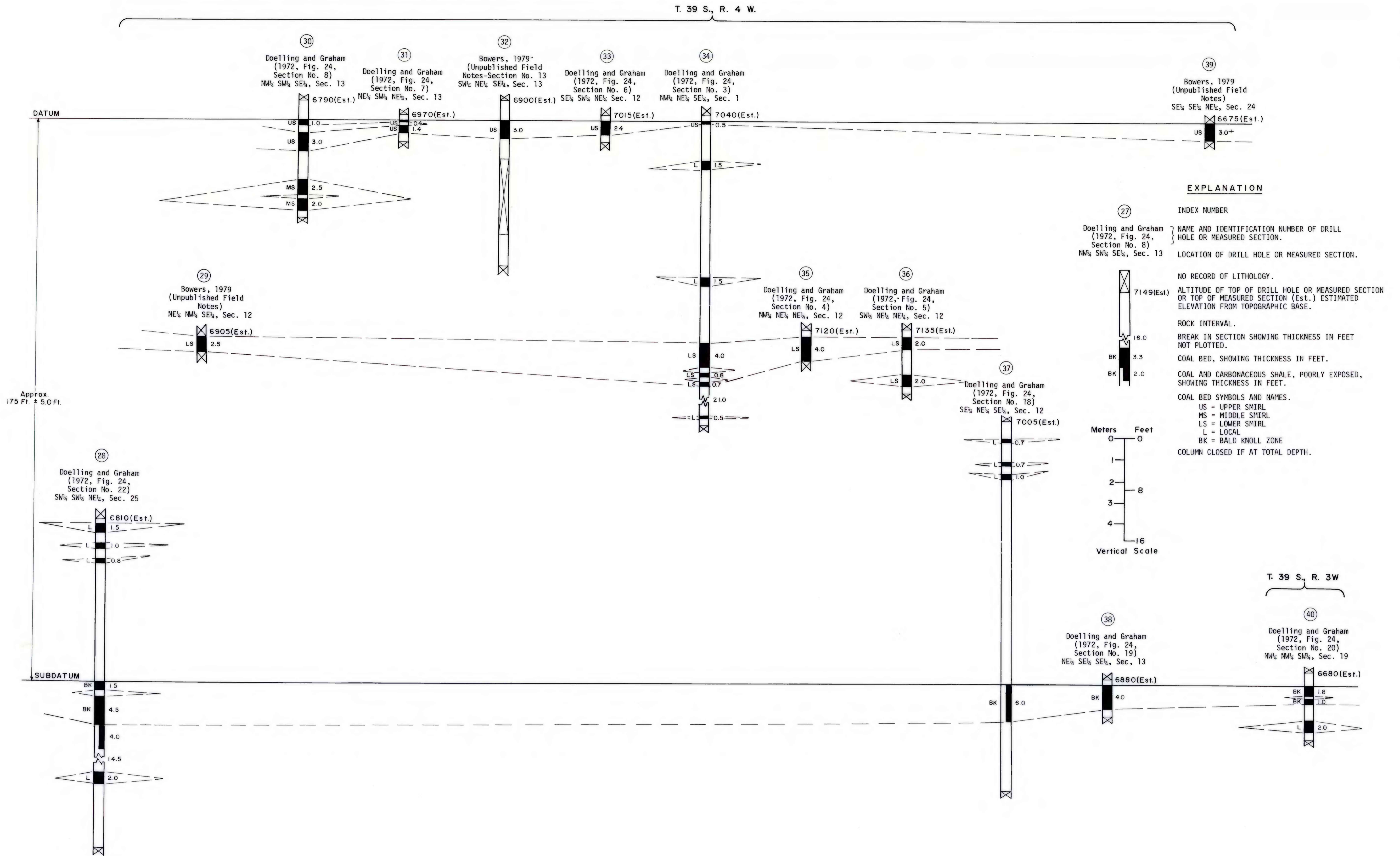
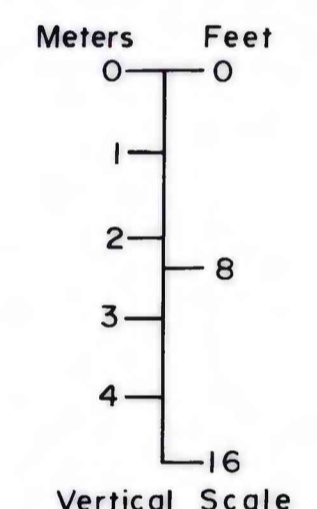


CORRELATION OF COAL BEDS IN DRILL HOLES AND MEASURED SECTIONS



EXPLANATION

- (27) INDEX NUMBER
- Doelling and Graham (1972, Fig. 24, Section No. 8) } NAME AND IDENTIFICATION NUMBER OF DRILL HOLE OR MEASURED SECTION.
- NW 1/4 SW 1/4 SE 1/4, Sec. 13 } LOCATION OF DRILL HOLE OR MEASURED SECTION.
- NO RECORD OF LITHOLOGY.
- ALTITUDE OF TOP OF DRILL HOLE OR MEASURED SECTION OR TOP OF MEASURED SECTION (Est.) ESTIMATED ELEVATION FROM TOPOGRAPHIC BASE.
- ROCK INTERVAL.
- BREAK IN SECTION SHOWING THICKNESS IN FEET NOT PLOTTED.
- COAL BED, SHOWING THICKNESS IN FEET.
- COAL AND CARBONACEOUS SHALE, POORLY EXPOSED, SHOWING THICKNESS IN FEET.
- COAL BED SYMBOLS AND NAMES.
- US = UPPER SMIRL
- MS = MIDDLE SMIRL
- LS = LOWER SMIRL
- L = LOCAL
- BK = BALD KNOLL ZONE
- COLUMN CLOSED IF AT TOTAL DEPTH.



Approx. 175 Ft. ± 5.0 Ft.

OPEN FILE REPORT  
This report has not been edited for conformity with U.S. Geological Survey Editorial Standards or Stratigraphic Nomenclature.  
Compiled in 1978/1979

PLATE 3-C  
COAL DATA SHEET

COAL RESOURCE OCCURRENCE MAP OF THE RAINBOW POINT QUADRANGLE, KANE COUNTY, UTAH  
BY  
MEIJI RESOURCE CONSULTANTS  
1979