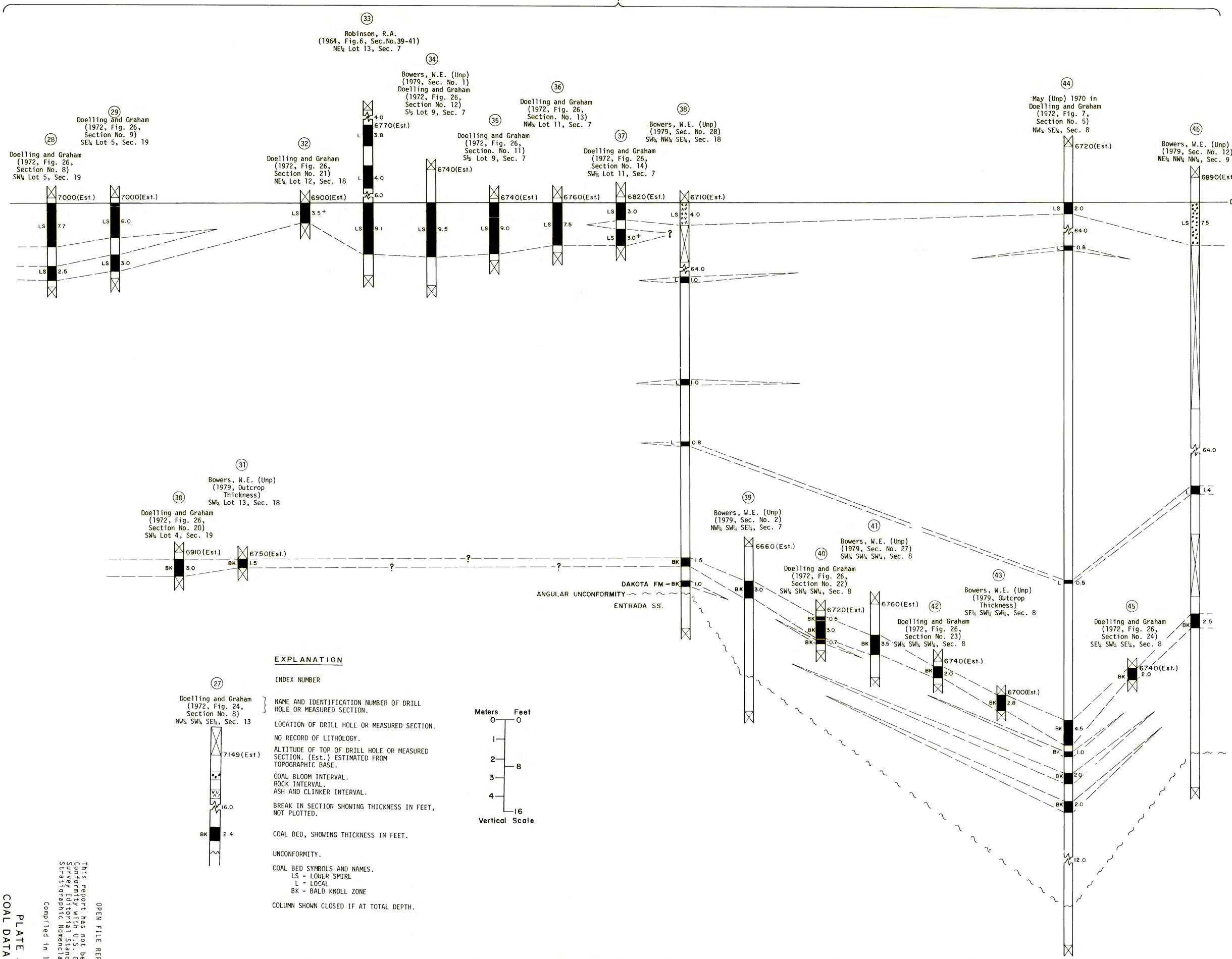
CORRELATION OF COAL BEDS IN DRILL HOLES AND MEASURED SECTIONS

T. 40 S., R. 4 W.



EXPLANATION

(27) Doelling and Graham (1972, Fig. 24, Section No. 8) NW¼ SW¼ SE¼, Sec. 13 — INDEX NUMBER; NAME AND IDENTIFICATION NUMBER OF DRILL HOLE OR MEASURED SECTION.

LOCATION OF DRILL HOLE OR MEASURED SECTION.

NO RECORD OF LITHOLOGY.

7149(Est) — ALTITUDE OF TOP OF DRILL HOLE OR MEASURED SECTION. (Est.) ESTIMATED FROM TOPOGRAPHIC BASE.

COAL BLOOM INTERVAL.
ROCK INTERVAL.
ASH AND CLINKER INTERVAL.

16.0 — BREAK IN SECTION SHOWING THICKNESS IN FEET, NOT PLOTTED.

BK 2.4 — COAL BED, SHOWING THICKNESS IN FEET.

UNCONFORMITY.

COAL BED SYMBOLS AND NAMES.
LS = LOWER SMIRL
L = LOCAL
BK = BALD KNOLL ZONE

COLUMN SHOWN CLOSED IF AT TOTAL DEPTH.

Meters 0 1 2 3 4 — Feet 0 8 16 — Vertical Scale

COAL RESOURCE OCCURRENCE MAP OF THE SKUTUMPAH CREEK QUADRANGLE, KANE COUNTY, UTAH

BY

MEIJI RESOURCE CONSULTANTS

1979

PLATE 3-C
COAL DATA SHEET

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

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OPEN-FILE REPORT 80-105
PLATE 3 OF 9
SHEET 3 OF 3