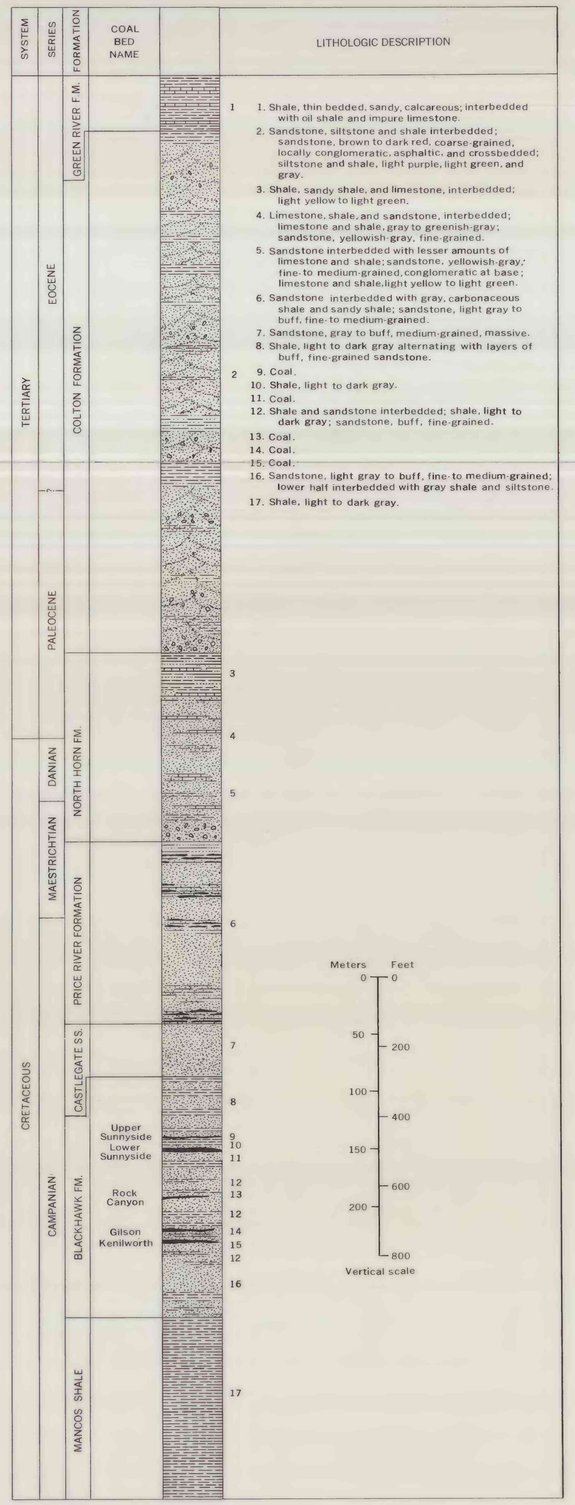
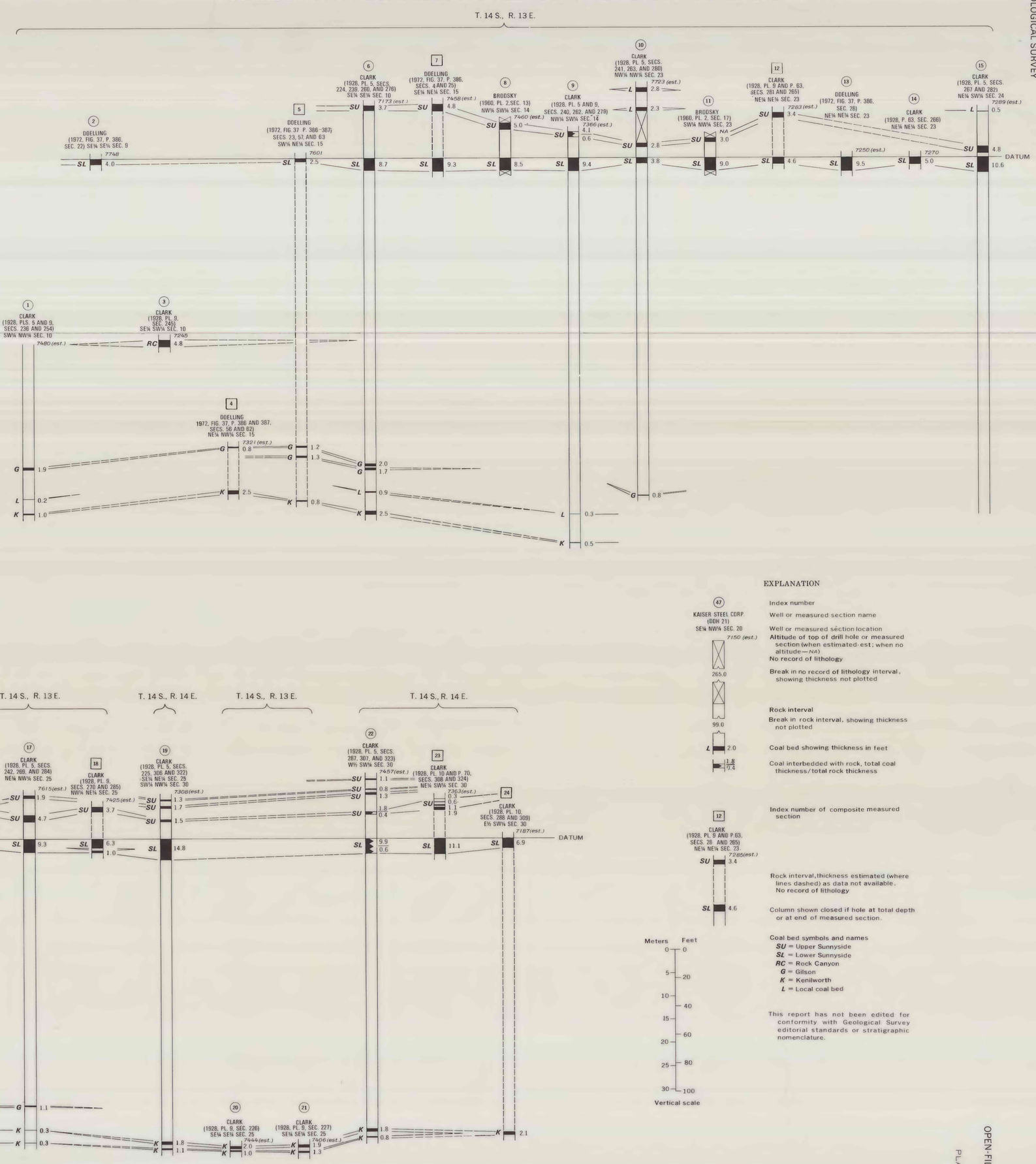
COMPOSITE COLUMNAR SECTION



CORRELATION OF COAL BEDS IN DRILL HOLES AND MEASURED SECTIONS



EXPLANATION

- (47) — Index number
- KAISER STEEL CORP. (DDH 21) SE¼ NW¼ SEC. 20 — Well or measured section name
- 7150 (est.) — Well or measured section location; Altitude of top of drill hole or measured section (when estimated-est; when no altitude—NA)
- No record of lithology
- 265.0 — Break in no record of lithology interval, showing thickness not plotted
- 99.0 — Rock interval; Break in rock interval, showing thickness not plotted
- L 2.0 — Coal bed showing thickness in feet
- 1.8 / 0.4 — Coal interbedded with rock, total coal thickness/total rock thickness
- [12] CLARK (1928, PL. 9 AND P. 63, SECS. 28 AND 265) NE¼ NE¼ SEC. 23. — Index number of composite measured section
- SU 3.4 — Rock interval, thickness estimated (where lines dashed) as data not available. No record of lithology
- SL 4.6 — Column shown closed if hole at total depth or at end of measured section.
- Coal bed symbols and names
  - SU = Upper Sunnyside
  - SL = Lower Sunnyside
  - RC = Rock Canyon
  - G = Gilson
  - K = Kenilworth
  - L = Local coal bed

Meters / Feet — Vertical scale

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

Compiled in 1976

PLATE 3
SHEET 1 OF 2
COAL DATA SHEET

COAL RESOURCE OCCURRENCE MAP OF THE SUNNYSIDE QUADRANGLE, CARBON COUNTY, UTAH
BY
AAA ENGINEERING AND DRAFTING, INC.
1979