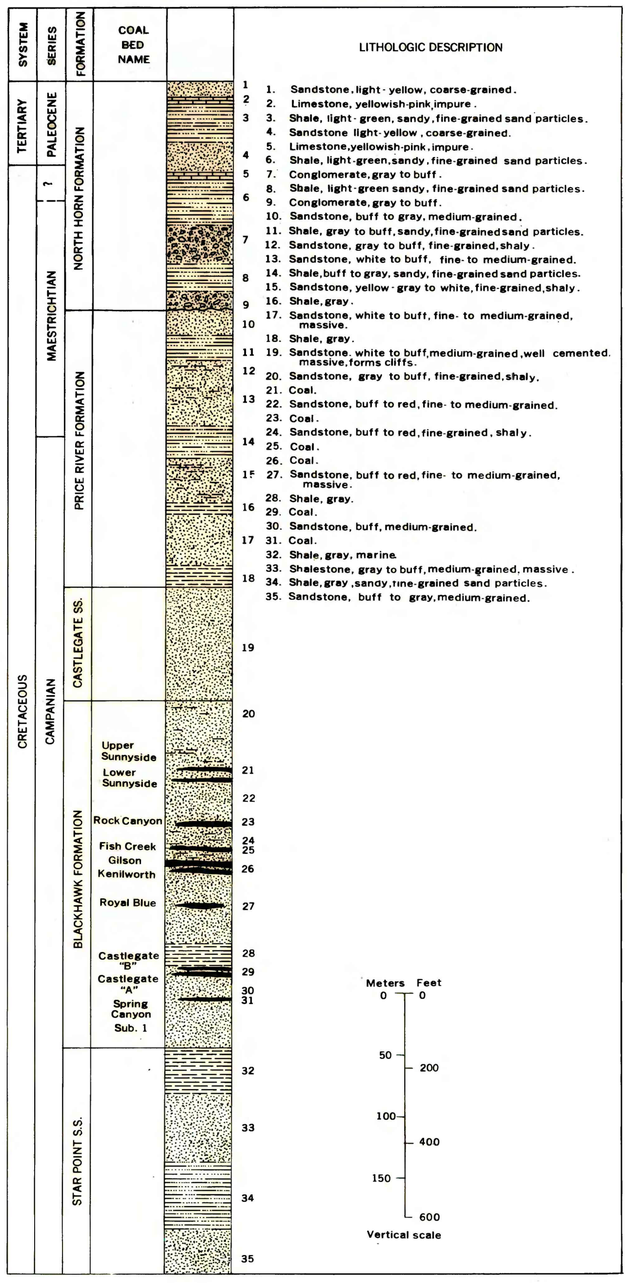
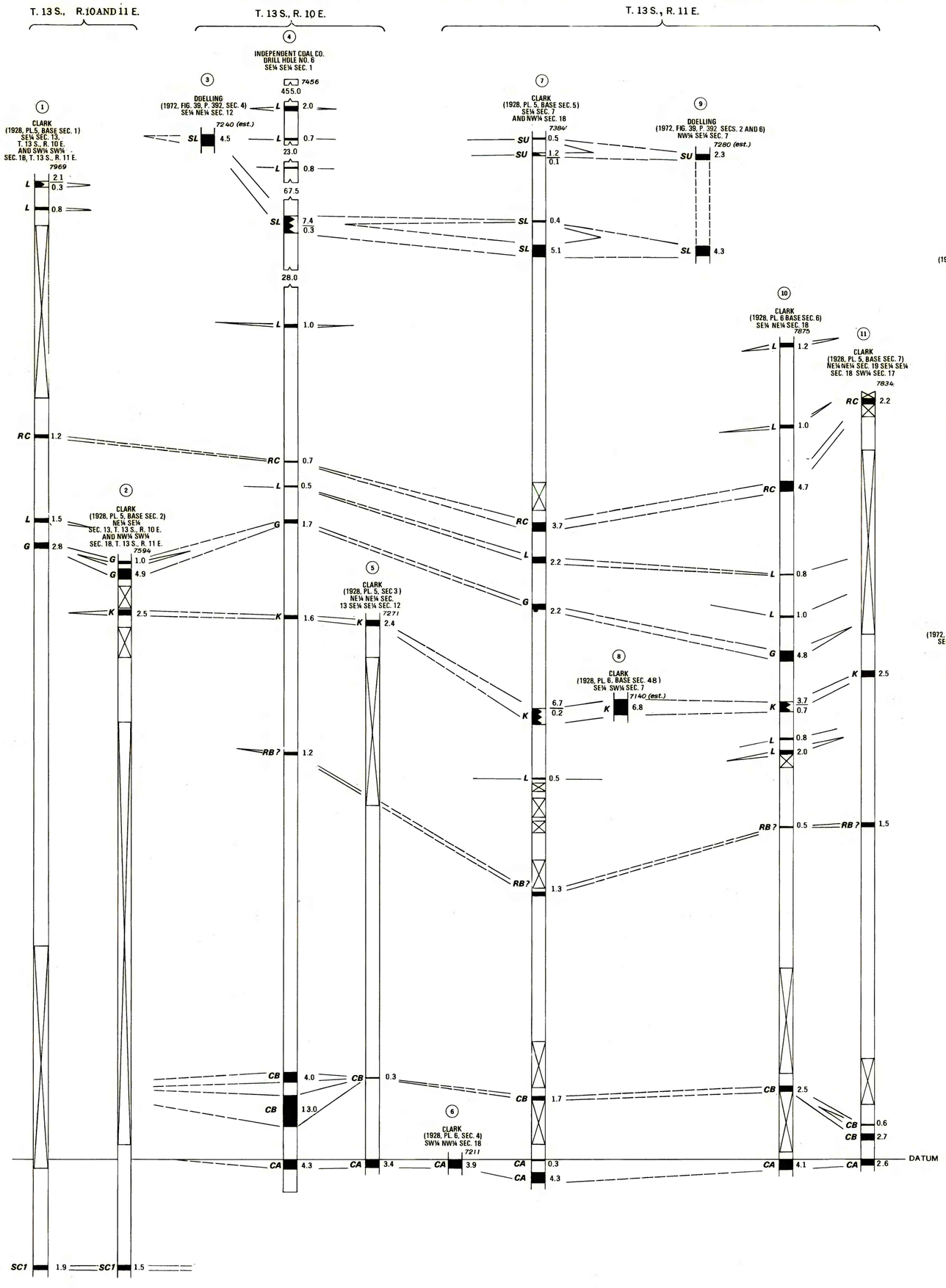
COMPOSITE COLUMNAR SECTION



CORRELATION OF COAL BEDS IN DRILL HOLES AND MEASURED SECTIONS



EXPLANATION

- 25 — Index number
- CLARK (1928, PL. 5, BASE SEC. 13) NW¼ SEC. 10 SE¼SW¼ SEC. 3 — Well or measured section name; Well or measured section location
- 6753 — Altitude in feet, of top of drill-hole or measured section (when estimated - est.)
- L 0.3 — No record of lithology
- Rock interval
- SU 2.9 — Coal bed, showing thickness in feet
- SL 4.9
- 59.0 — Break in rock interval, showing thickness not plotted
- Coal bed symbols and names
  - SU = Upper Sunnyside
  - SL = Lower Sunnyside
  - RC = Rock Canyon
  - FC = Fish Creek
  - G = Gilson
  - K = Kenilworth
  - RB = Royal Blue
  - CB = Castlegate "B"
  - CA = Castlegate "A"
  - SC1 = Spring Canyon Sub 1
  - L = Local coal bed
- 36 — Index number of composite measured section
- DOELLING (1972, FIG. 39, P. 392 AND 393, SECS. 15, 62, AND 103) W½ NE¼ SEC. 13 — Coal interbedded with rock, total coal thickness / total rock thickness
- Rock interval, thickness estimated (where lines dashed) as data not available. No record of lithology
- Column shown closed if hole at total depth or at end of measured section.

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

COAL RESOURCE OCCURRENCE MAP OF THE DEADMAN CANYON QUADRANGLE, CARBON COUNTY, UTAH

BY

AAA ENGINEERING AND DRAFTING, INC.

1979

Compiled in 1977-1978

PLATE 3
SHEET 1 OF 3
COAL DATA SHEET