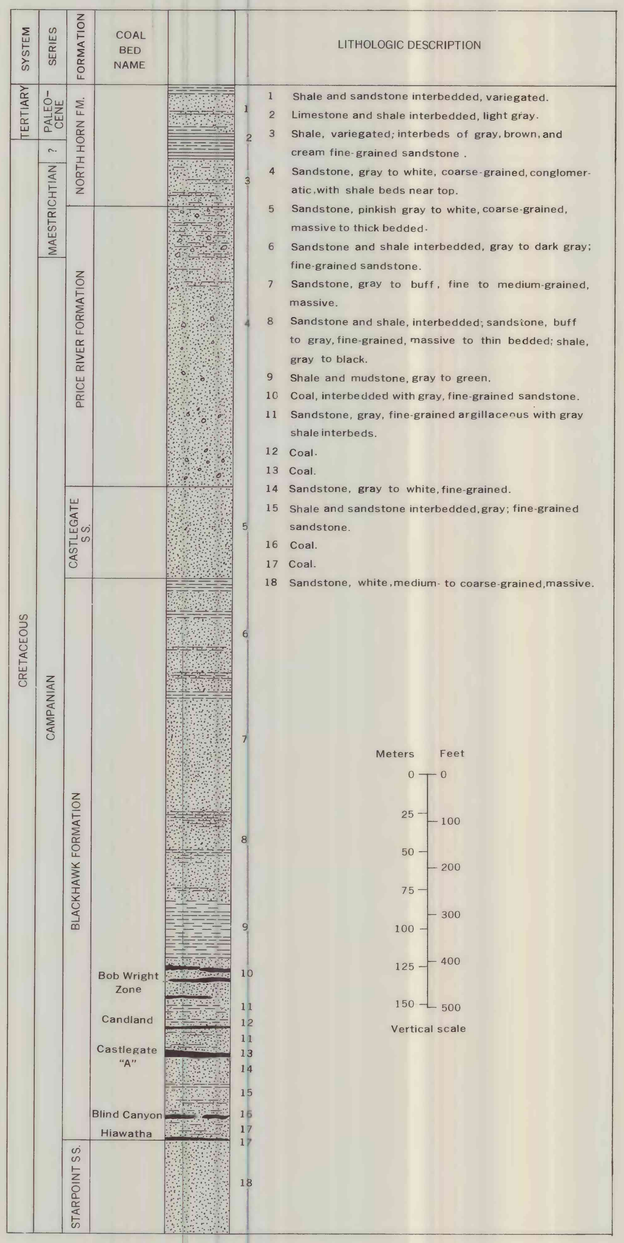
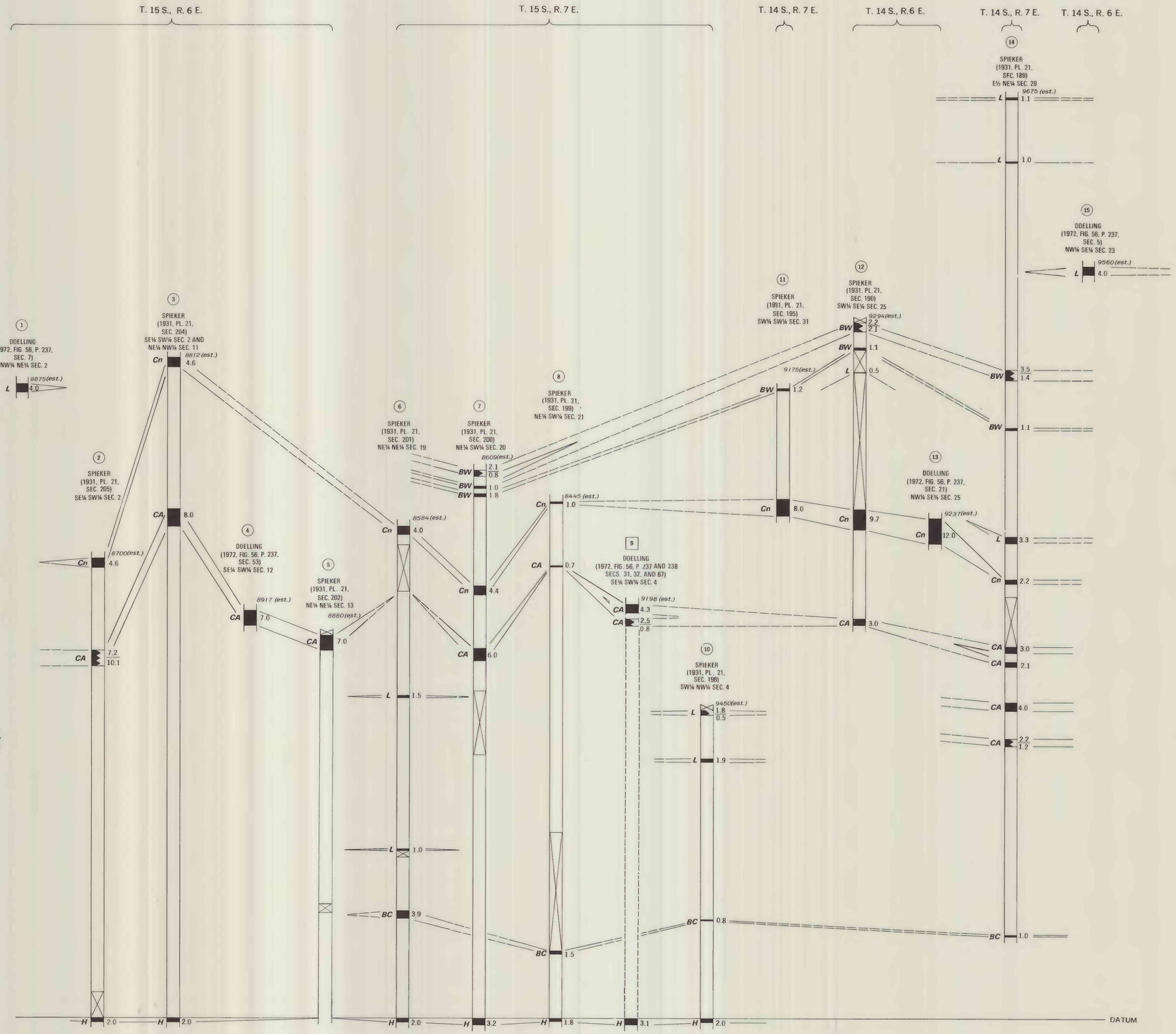
COMPOSITE COLUMNAR SECTION



CORRELATION OF COAL BEDS IN MEASURED SECTIONS



EXPLANATION

(2) Index number

SPIEKER (1931, PL. 21, SEC. 205) SE¼ SW¼ SEC. 2 — Measured section name

8700 (est.) — Measured section location; Altitude, in feet, of top of measured section (when estimated- est.)

L 2.0 — Rock interval

CA 7.3 / 0.1 — Coal interbedded with rock, total coal thickness/total rock thickness

24.0 — Break in rock interval showing thickness not plotted

H — No record of lithology

H 2.0 — Coal bed showing thickness in feet

Column shown closed if at end of measured section.

(9) DOELLING (1972, FIG. 56, P. 237 AND 238, SECS. 31, 32, AND 67) SE¼ SW¼ SEC. 4 — Index number of composite section

9198 (est.)
CA 4.3
CA 0.8
CA 1.7
H 3.1

Rock interval, thickness estimated (where lines dashed) as data not available. No record of lithology

Coal bed symbols and names

L = Local coal bed
BW = Bob Wright
Cn = Candland
CA = Castlegate
BC = Blind Canyon
H = Hiawatha

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

Meters Feet
0 0
5 25
10 50
15 75
20 100
25
30
Vertical scale

Compiled in 1977/1978

COAL RESOURCE OCCURRENCE MAP OF THE SOUTHWEST QUARTER OF THE SCOFIELD 15-MINUTE QUADRANGLE, EMERY, CARBON, AND SANPETE COUNTIES, UTAH

BY

AAA ENGINEERING AND DRAFTING, INC.

1979