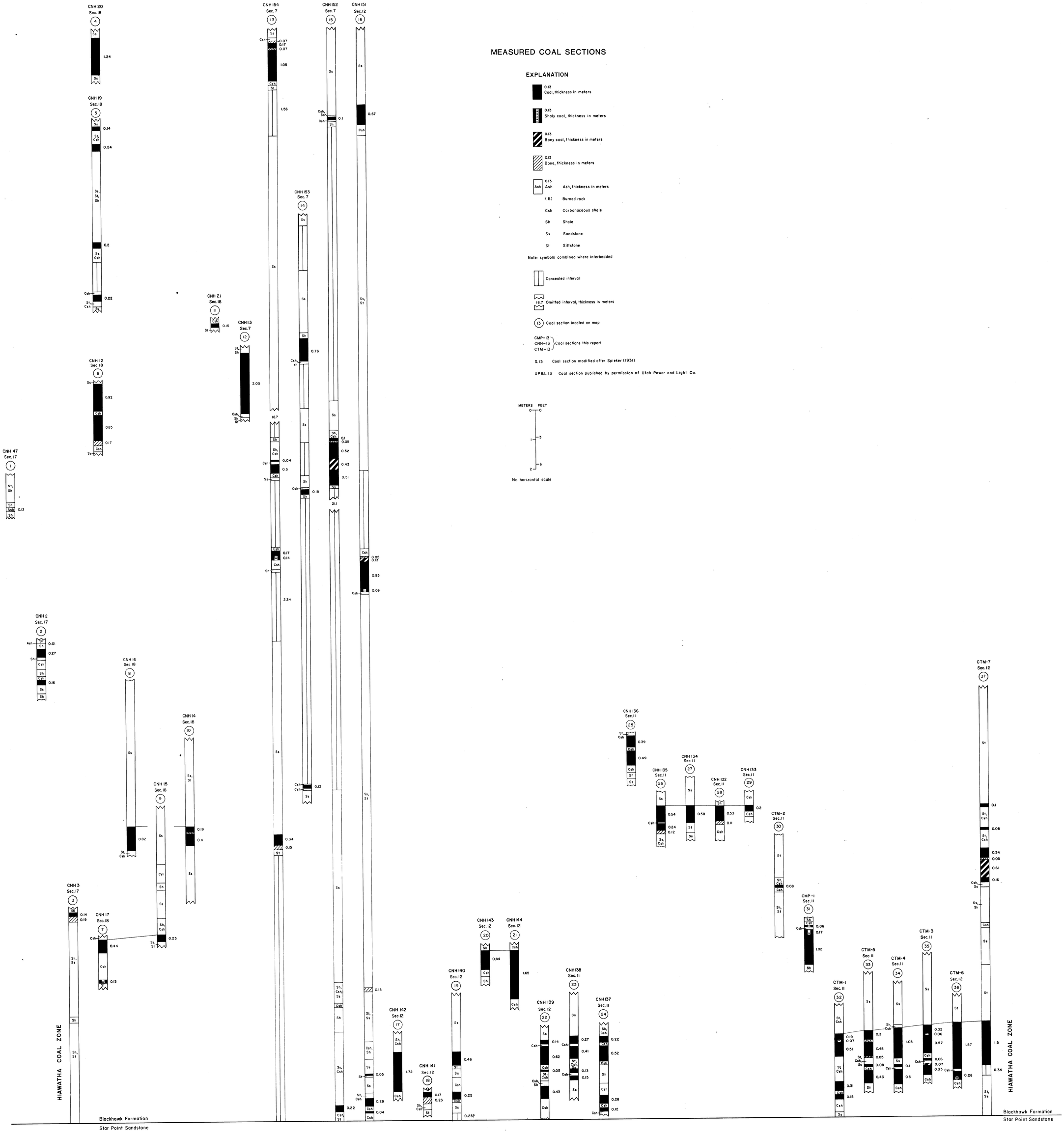
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OPEN-FILE REPORT 81-718
SHEET 2 OF 3

T. 18 S., R. 7 E.

T. 18 S., R. 6 E.



MEASURED COAL SECTIONS

EXPLANATION

- 0.13 Coal, thickness in meters
- 0.13 Shaly coal, thickness in meters
- 0.13 Bony coal, thickness in meters
- 0.13 Bone, thickness in meters
- 0.13 Ash — Ash, thickness in meters
- (B) Burned rock
- Csh Carbonaceous shale
- Sh Shale
- Ss Sandstone
- St Siltstone

Note: symbols combined where interbedded

- Concealed interval
- 18.7 Omitted interval, thickness in meters
- 13 Coal section located on map
- CMP-13, CNH-13, CTM-13 — Coal sections this report
- S.13 Coal section modified after Spieker (1931)
- UP&L 13 Coal section published by permission of Utah Power and Light Co.

METERS FEET
0 — 0
1 — 3
2 — 6

No horizontal scale

GEOLOGIC MAP AND COAL SECTIONS OF THE MAHOGANY POINT QUADRANGLE, EMERY COUNTY, UTAH

By
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1981