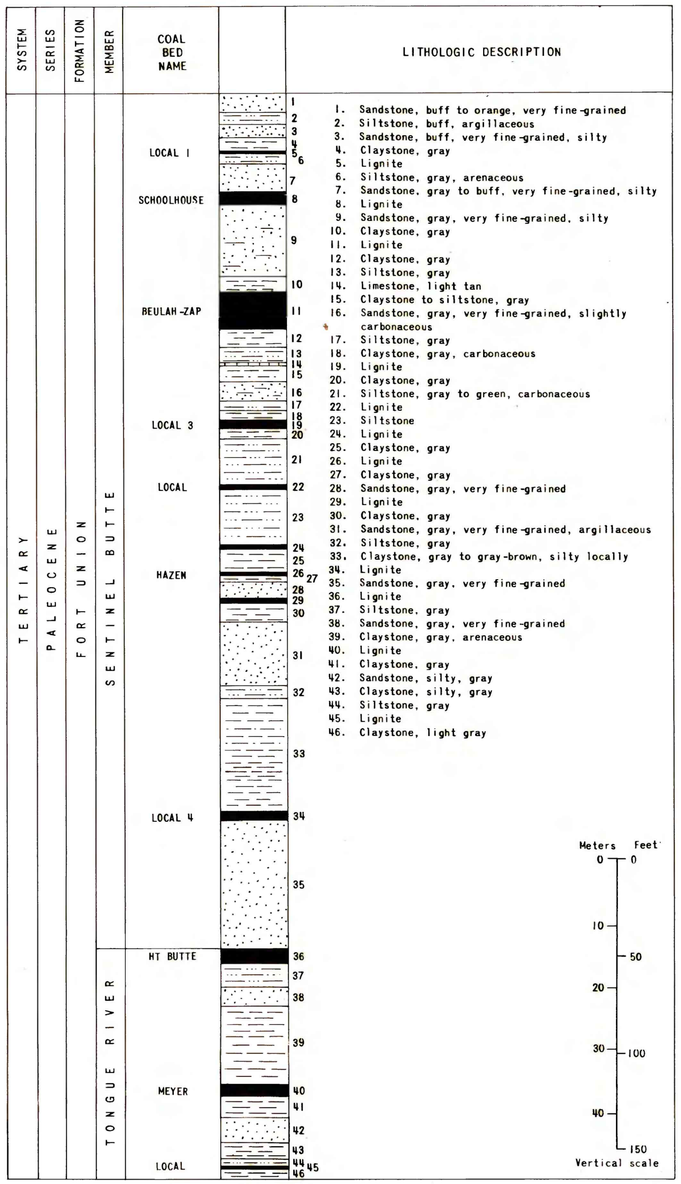
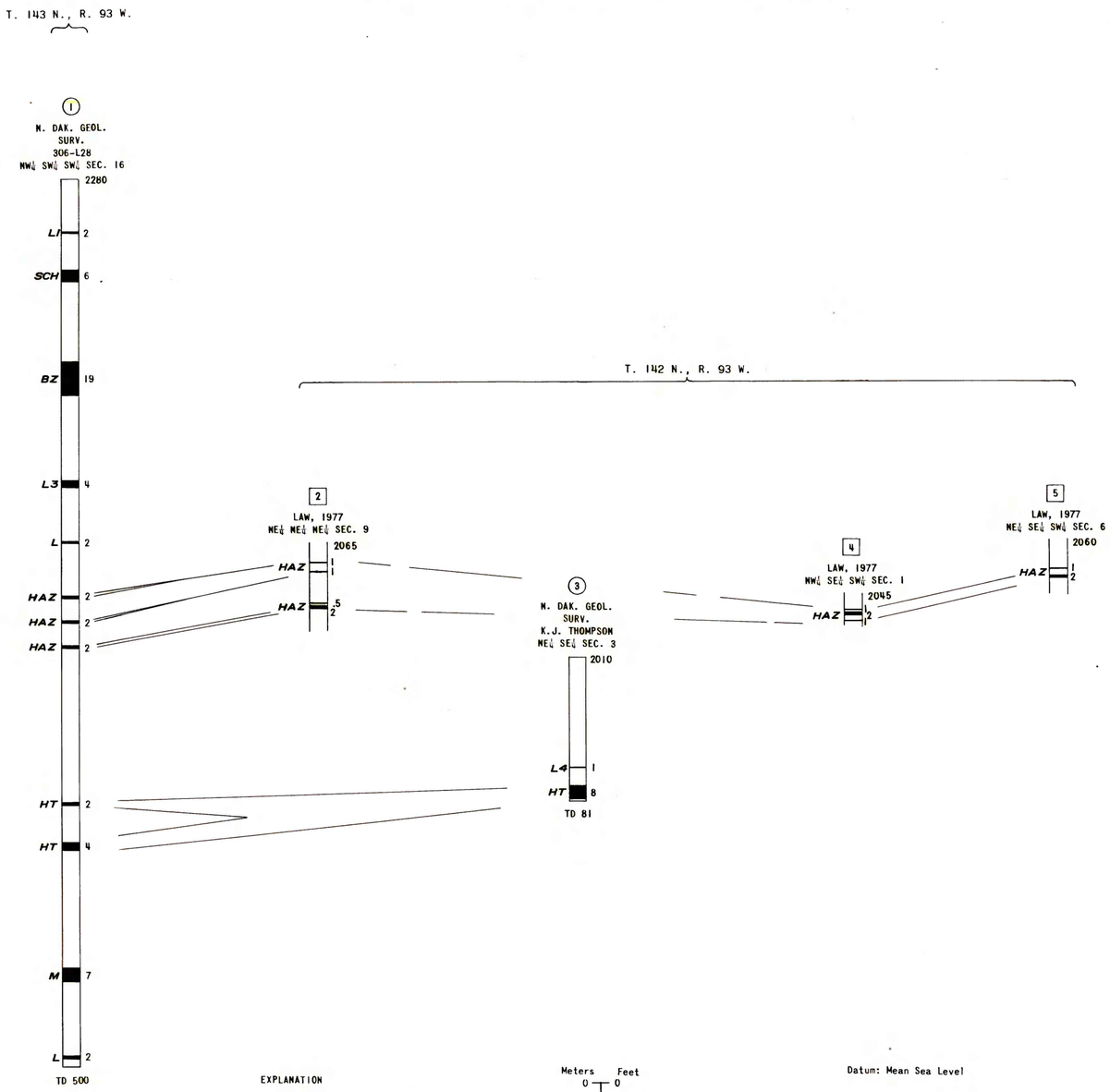
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMPOSITE COLUMNAR SECTION



CORRELATIONS OF COAL BEDS IN DRILL HOLES AND MEASURED SECTIONS



Datum: Mean Sea Level

Coal Bed Names and Symbols

- *LI* Local 1
- *SCH* Schoolhouse
- *BZ* Beulah-Zap
- *L3* Local 3
- *HAZ* Hazen
- *L4* Local 4
- *HT* HT Butte
- *M* Meyer
- *L* Local

EXPLANATION

- 2 — Index number of measured section
- 1 — Index number of well or drill hole
- N. DAK. GEOL. SURV. 306-L28 — Company and well or drill hole name; Reference for measured section
- NW¼ SW¼ SW¼ SEC. 16 — Well or measured section location
- 2280 — Elevation of drill hole or measured section at surface
- SCH 6 — Coal bed showing thickness in feet
- Rock interval
- Column shown closed if at total depth
- TD 500 — Total depth (TD) in feet

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PLATE 3 OF 18

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

PLATE 3
COAL DATA SHEET

COAL RESOURCE OCCURRENCE MAP OF THE MARSHALL NW QUADRANGLE, DUNN COUNTY, NORTH DAKOTA

BY
WOODWARD-CLYDE CONSULTANTS

1978