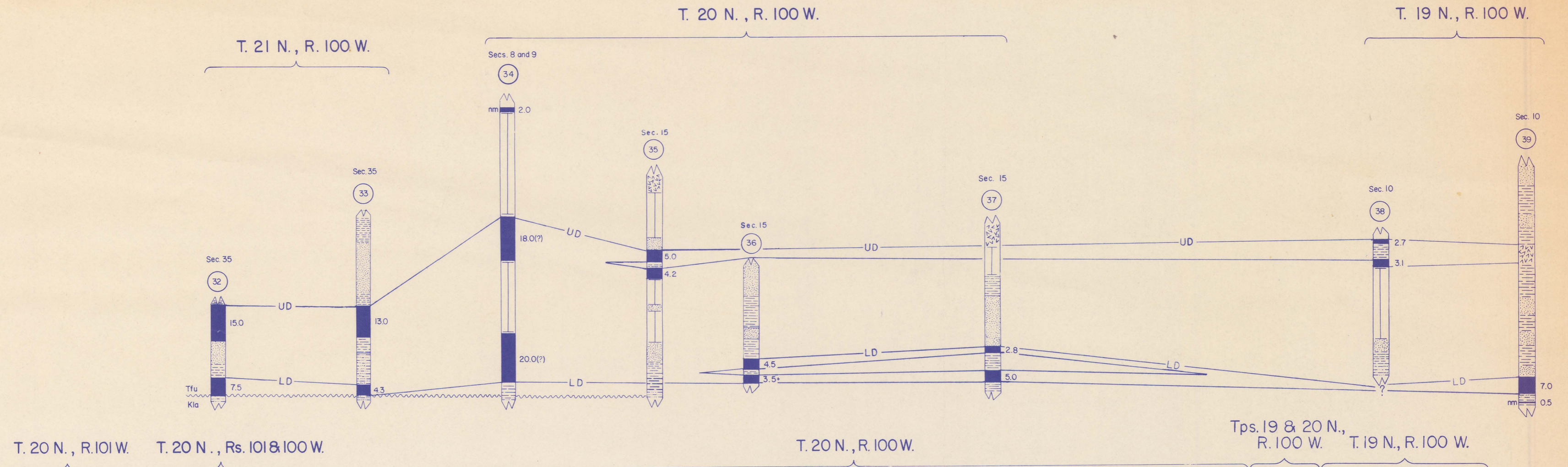
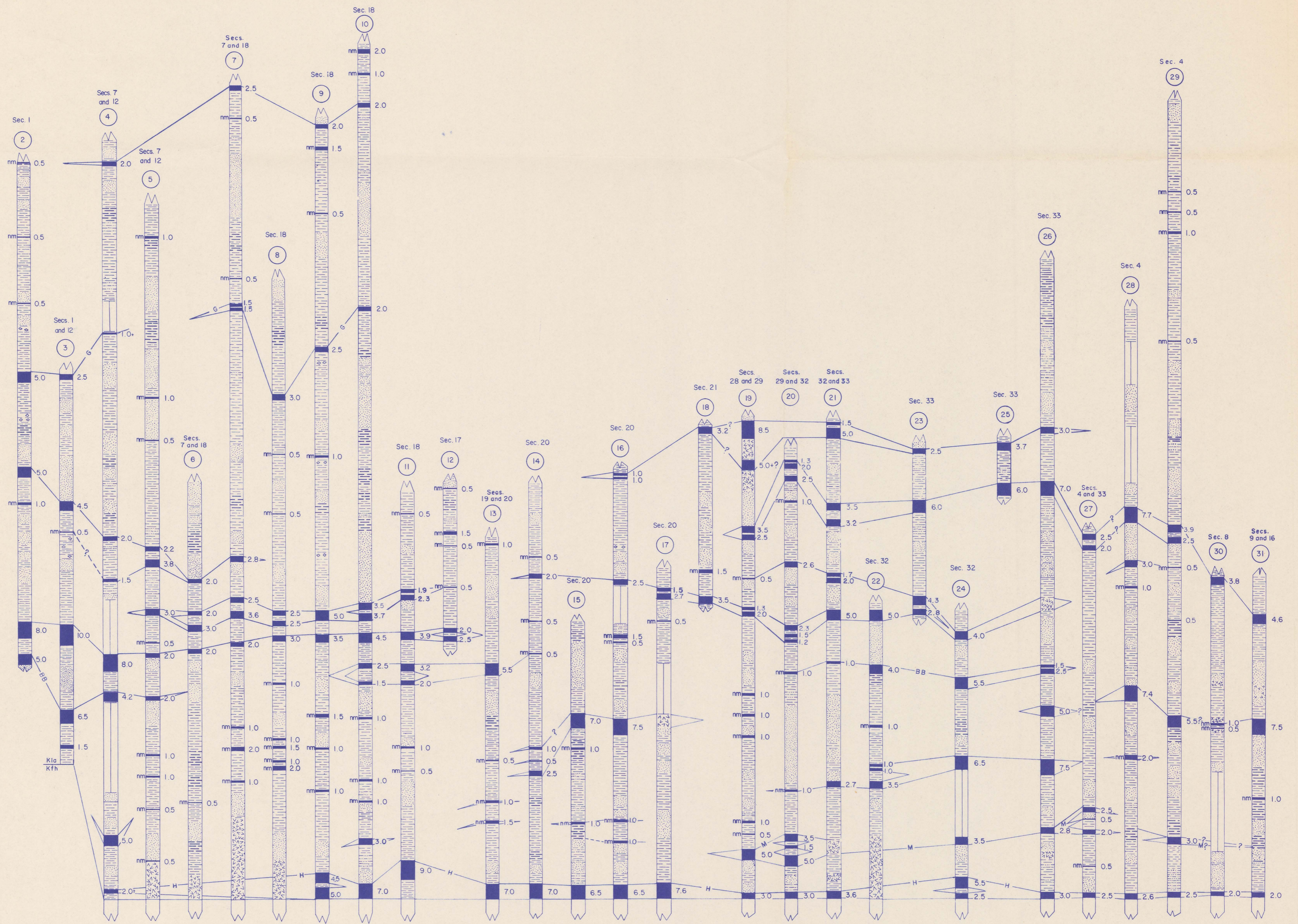


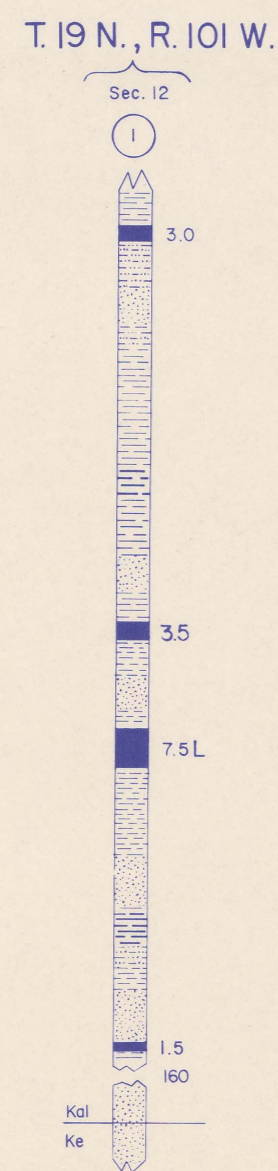
FORT UNION
FORMATION:
COAL ZONE



LANCE
FORMATION:
COAL ZONE



ALMOND
FORMATION:
COAL ZONE



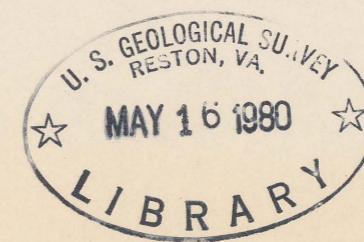
- EXPLANATION**
- Crossbedded sandstone
 - Sandstone
 - Siltstone
 - Siltstone with carbonaceous material
 - Mudstone
 - Shale
 - Carbonaceous shale
 - Clinker
 - Siltstone concretions
 - Shale and thin interbedded sandstone beds
 - 5.0 Coal, thickness in feet, not mapped
 - Interval omitted, length in feet
 - Unconformity
 - Covered
- UD, upper Deadman coal bed
LD, lower Deadman coal bed
G, Gibraltar coal bed
BB, Black Butte coal bed
M, Maxwell coal bed
H, Hall coal bed
L, Lebar coal bed
Tfu, Fort Union Formation
Kfs, Lance Formation
Kfa, Fox Hills Sandstone
Ka, Almond Formation
Ke, Erickson Sandstone
- Meters-Feet**
- 0 — 0
 - 3 — 10
 - 6 — 20
 - 9 — 30
 - 12 — 40

MEASURED SECTIONS OF COAL ZONES

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

GEOLOGIC MAP AND COAL SECTIONS OF THE BITTER CREEK NW QUADRANGLE,
SWEETWATER COUNTY, WYOMING

By
Dawn Hill Madden
1980



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