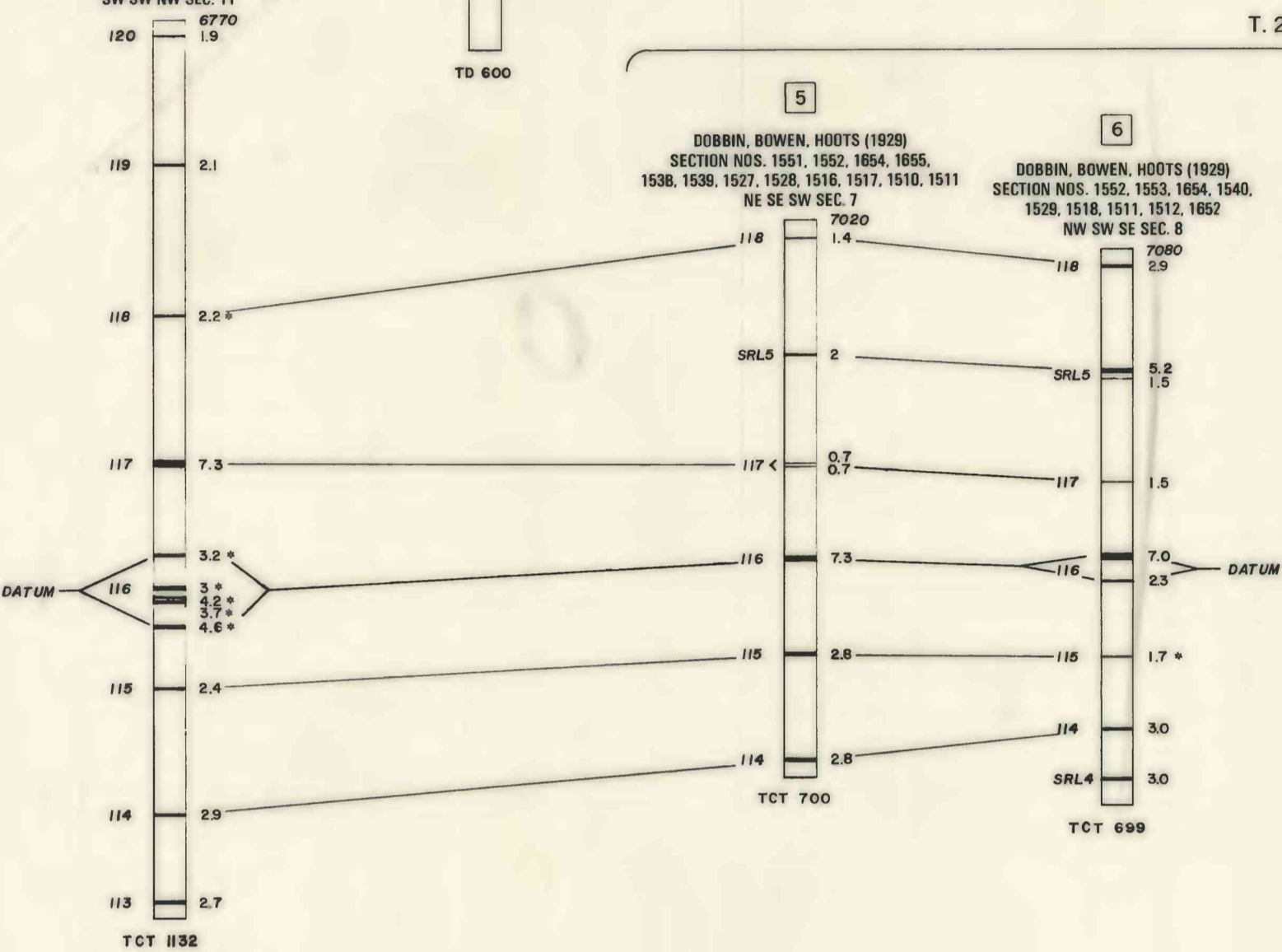
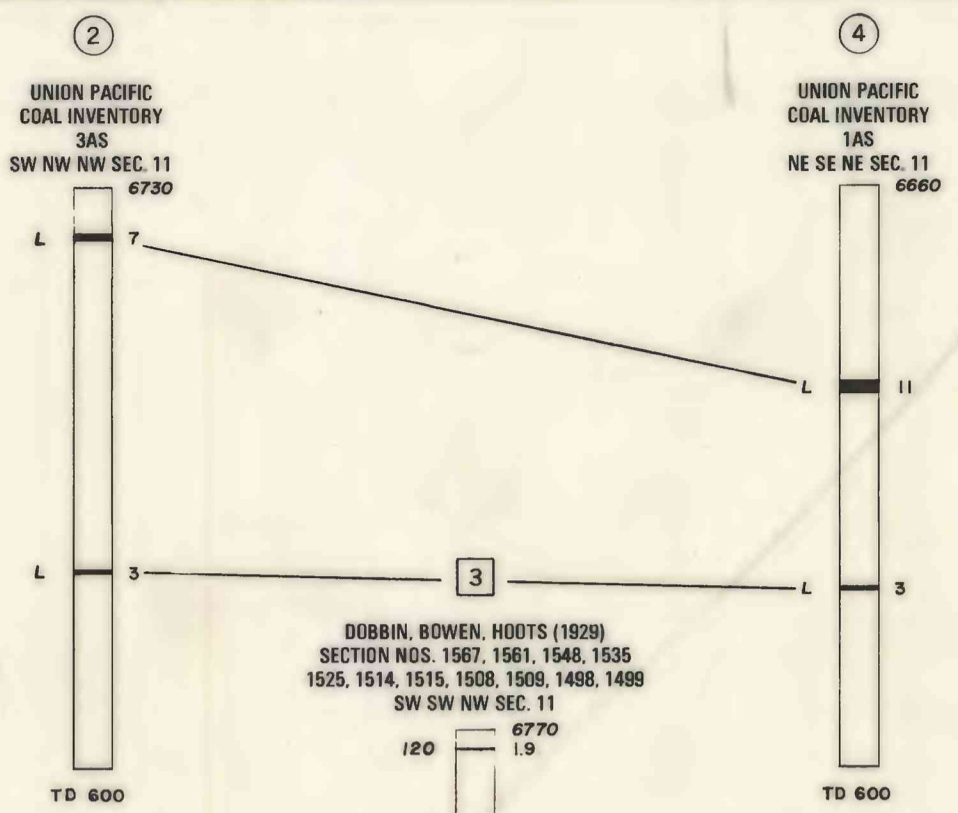
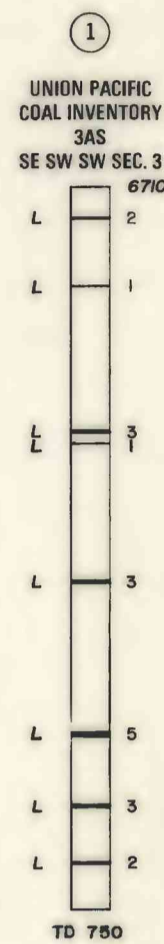
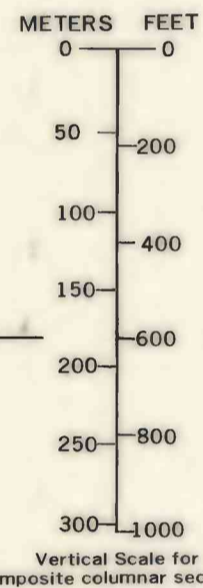
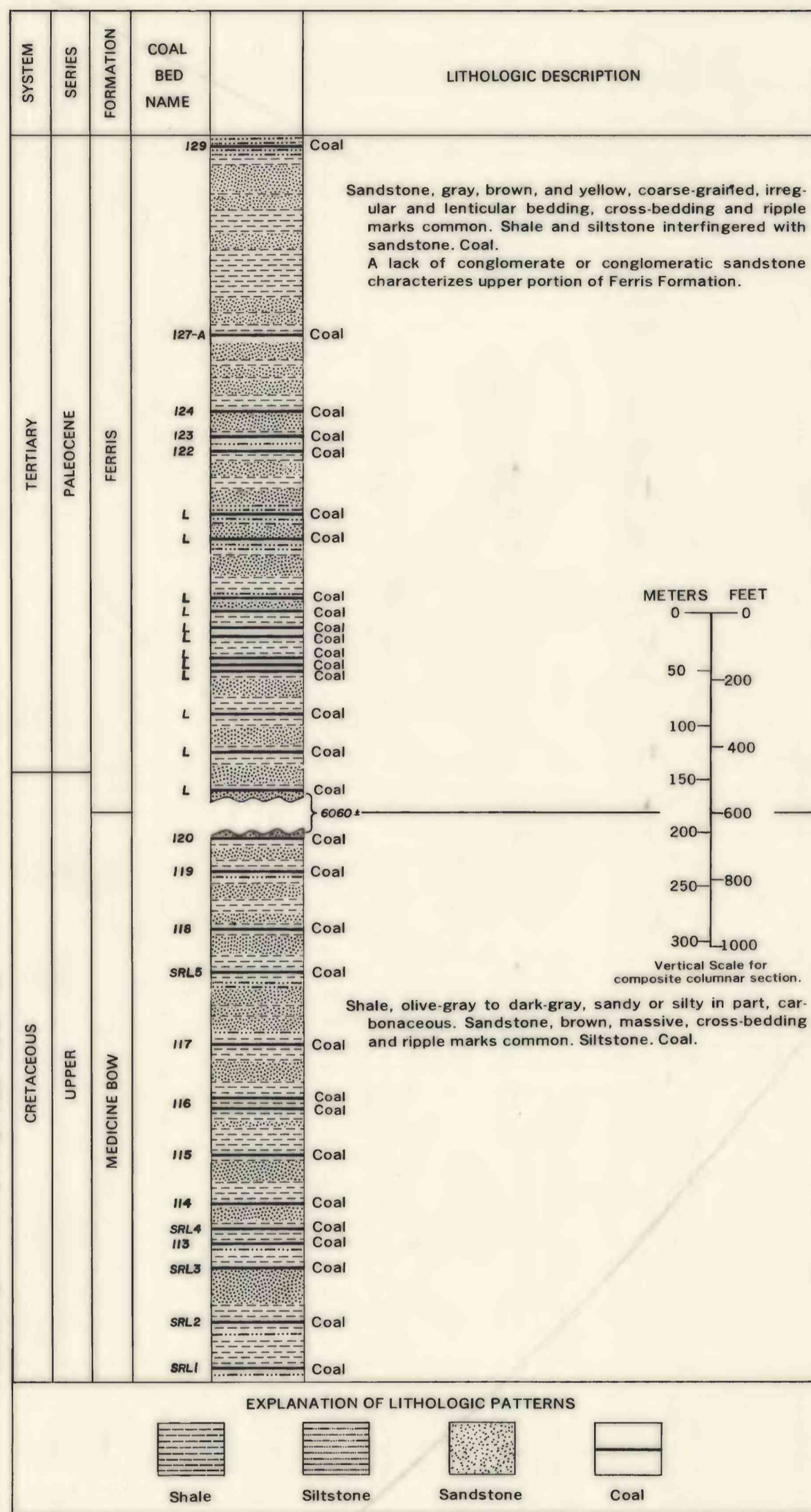


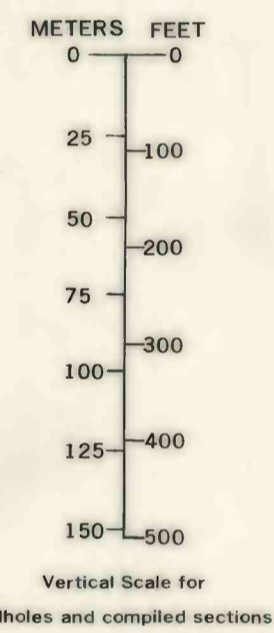
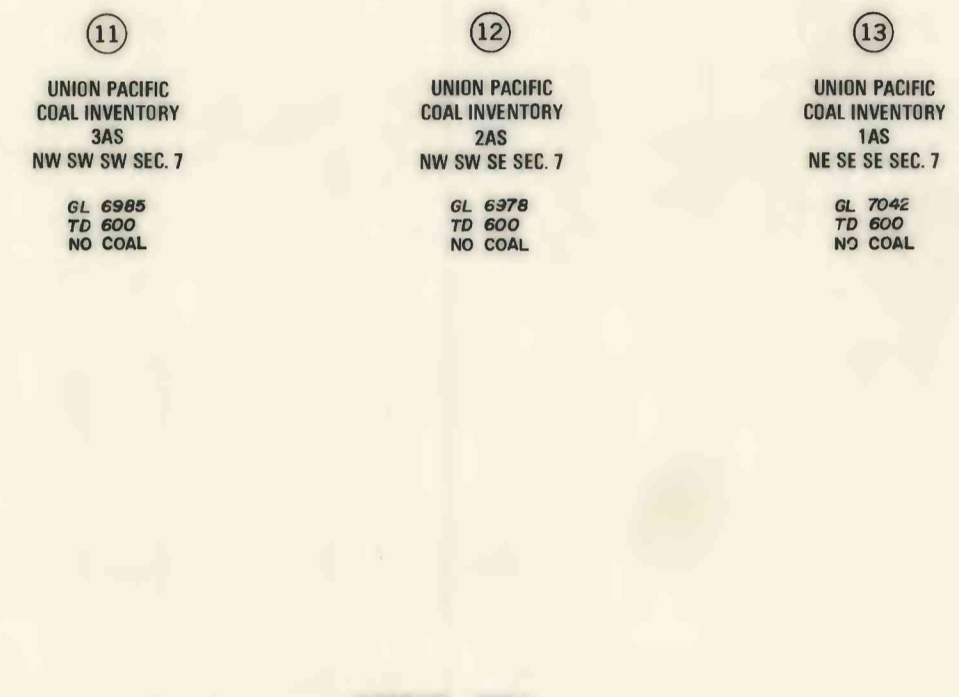
T. 24 N., R. 83 W.

VERTICAL TO OVERTURNED SEQUENCE  
MAKES CORRELATION BETWEEN  
COMPILED SECTIONS AND WELLS  
QUESTIONABLE.

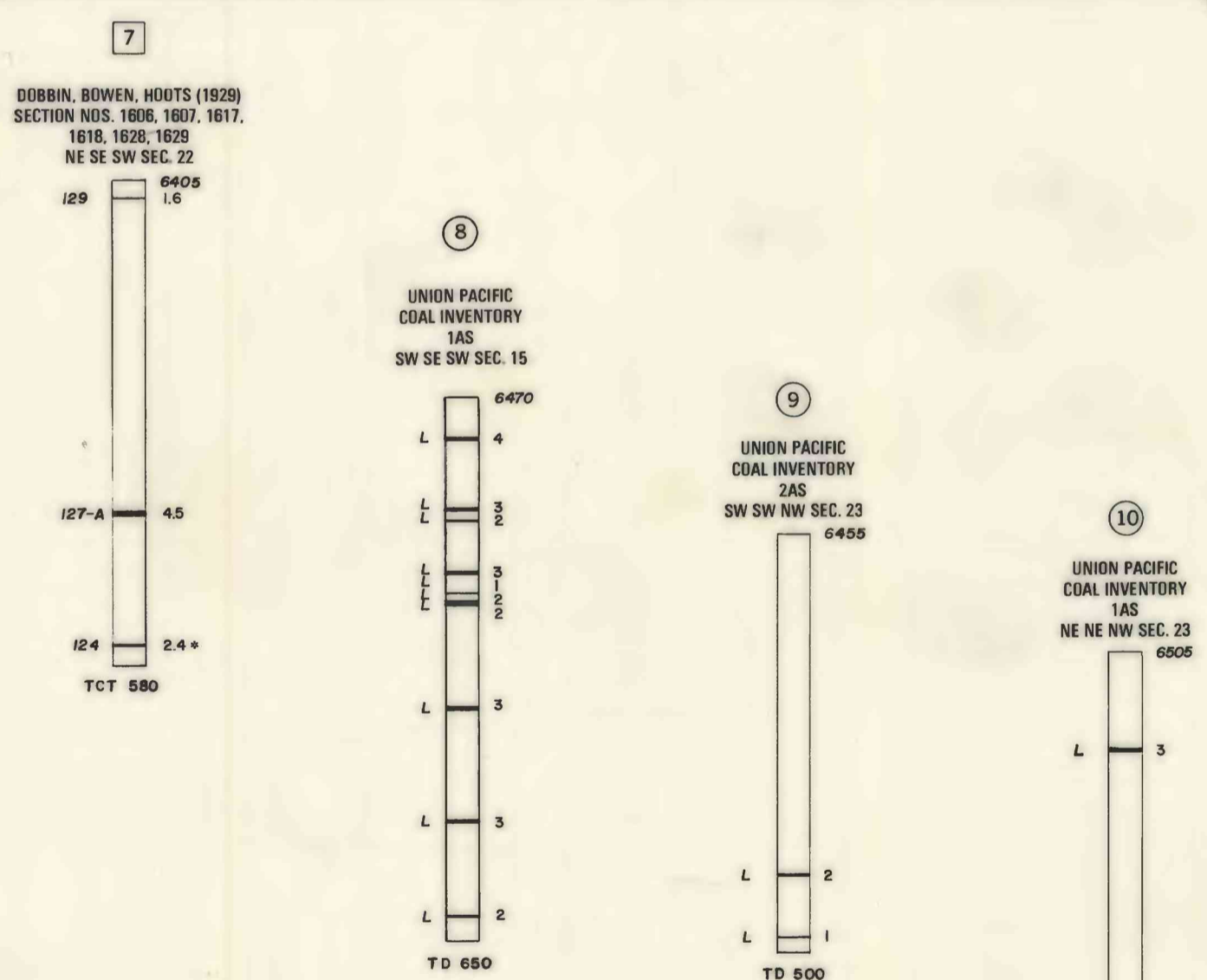
COMPOSITE COLUMNAR SECTION



T. 24 N., R. 82 W.



T. 24 N., R. 83 W.



**EXPLANATION**

- 3 Index number of compiled section
- 10 Index number of drill hole or well
- UNION PACIFIC COAL INVENTORY 1AS NE NE NW SEC. 23 6805 Reference for compiled section
- 6805 Drill-hole or well location
- 122 Location of compiled section
- 3 Elevation at surface of drill hole or well
- 6805 Elevation at stratigraphic top of compiled section
- 122 Rock interval
- 3 Coal bed, showing thickness in feet
- TD 600 Column shown closed if at total depth; total depth (TD) in feet
- 118 2.2\* Asterisk (\*) denotes measured coal thickness in feet
- 113 2.7 Estimated coal thickness in feet
- TCT 1132 Total calculated thickness (TCT) in feet

**Coal bed names and symbols**

129	SRL5 = Schneider Ridge Lens 5
127-A	117
124	116
123	115
122	114
120	SRL4 = Schneider Ridge Lens 4
119	113
118	L = Local lens
	SRL = Local bed identifier

**REFERENCES**

Dobbin, C.E., Bowen, C.F., and Hoots, H.W., 1929, Geology and coal and oil resources of the Hanna and Carbon Basins, Carbon County, Wyoming; U.S. Geol. Survey Bull. 804, 88 p., 27 pls., 3 figs.

Gill, J. R., Merewether, E. A., and Cobban, W. A., 1970, Stratigraphy and nomenclature of some Upper Cretaceous and lower Tertiary rocks in south-central Wyoming; U.S. Geol. Survey Prof. Paper 667, 53p., 15 figs., 1 table.

COAL RESOURCE OCCURRENCE MAP OF THE SCHNEIDER RIDGE QUADRANGLE, CARBON COUNTY, WYOMING  
BY  
TEXAS INSTRUMENTS INCORPORATED  
1978