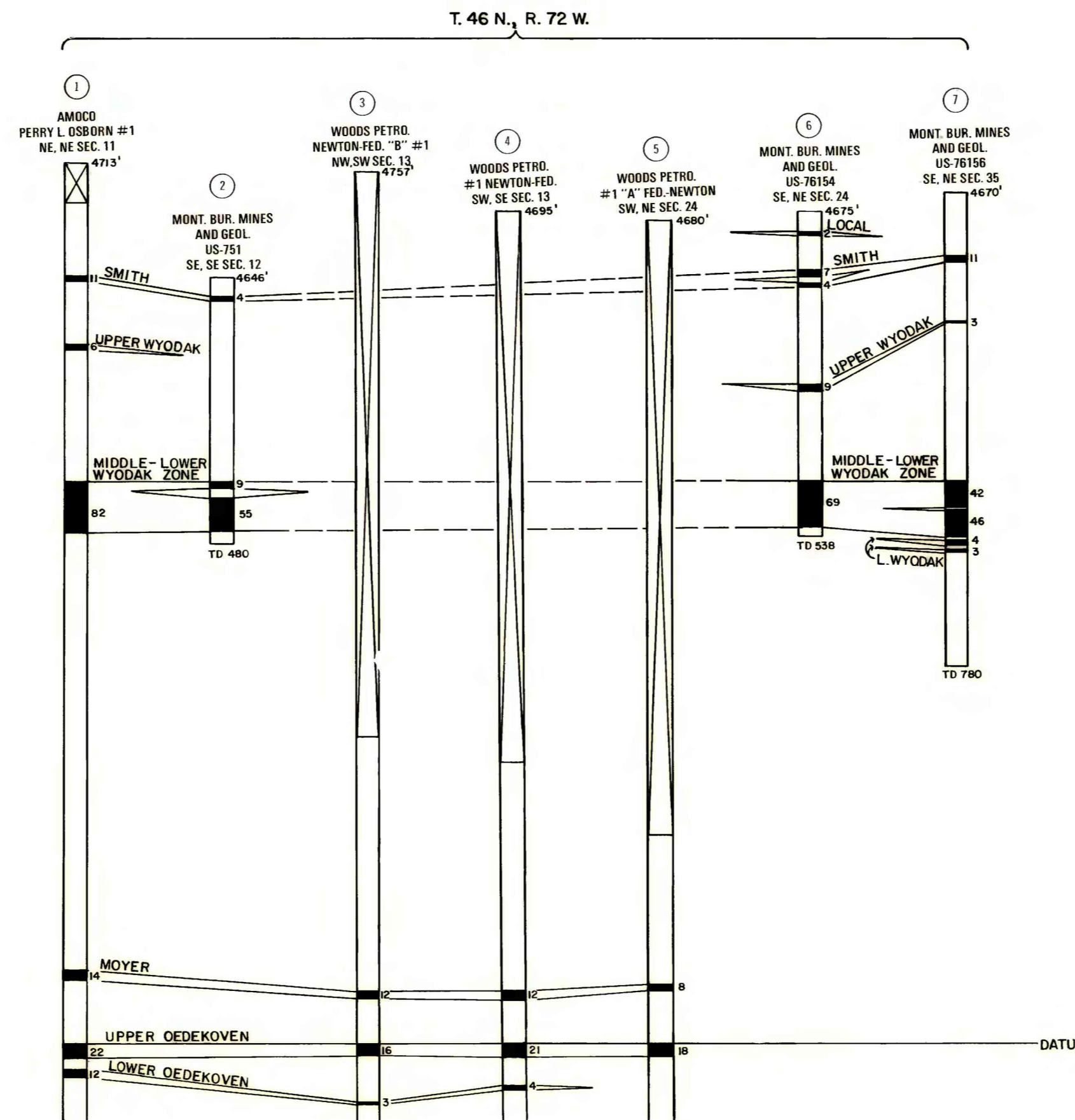


CORRELATION OF COAL BEDS IN DRILL HOLES

COMPOSITE COLUMNAR SECTION

SYSTEM	SERIES	FORMATION	COAL BED NAME	LITHOLOGIC DESCRIPTION
Eocene	Wasatch	Felix	1	1. Ss; bl, f to crs gr
			2	2. Coal
			3	3. Siltst; gy/bl, carb
			4	4. Coal
		Smith	5	5. Siltst; gy/bl, sh strgs, carb ss
			6	6. Coal
			7	7. Siltst; gy/br, carb, ss str at base
		Upper Wyodak	8	8. Sh; gy, slty, carb
			9	9. Coal; ss intbd
			10	10. Siltst; f gr, gy/br
Tertiary	Fort Union	Middle Wyodak	11	11. Ss; gy/br, v f to f gr
			12	12. Sh; gy/bl, slty, carb
		Lower Wyodak	13	13. Siltst; gy/br, carb
			14	14. Coal
			15	15. Siltst; gy/br, carb
		Moyer	16	16. Coal; siltst intbd
			17	17. Siltst; gy/br, carb

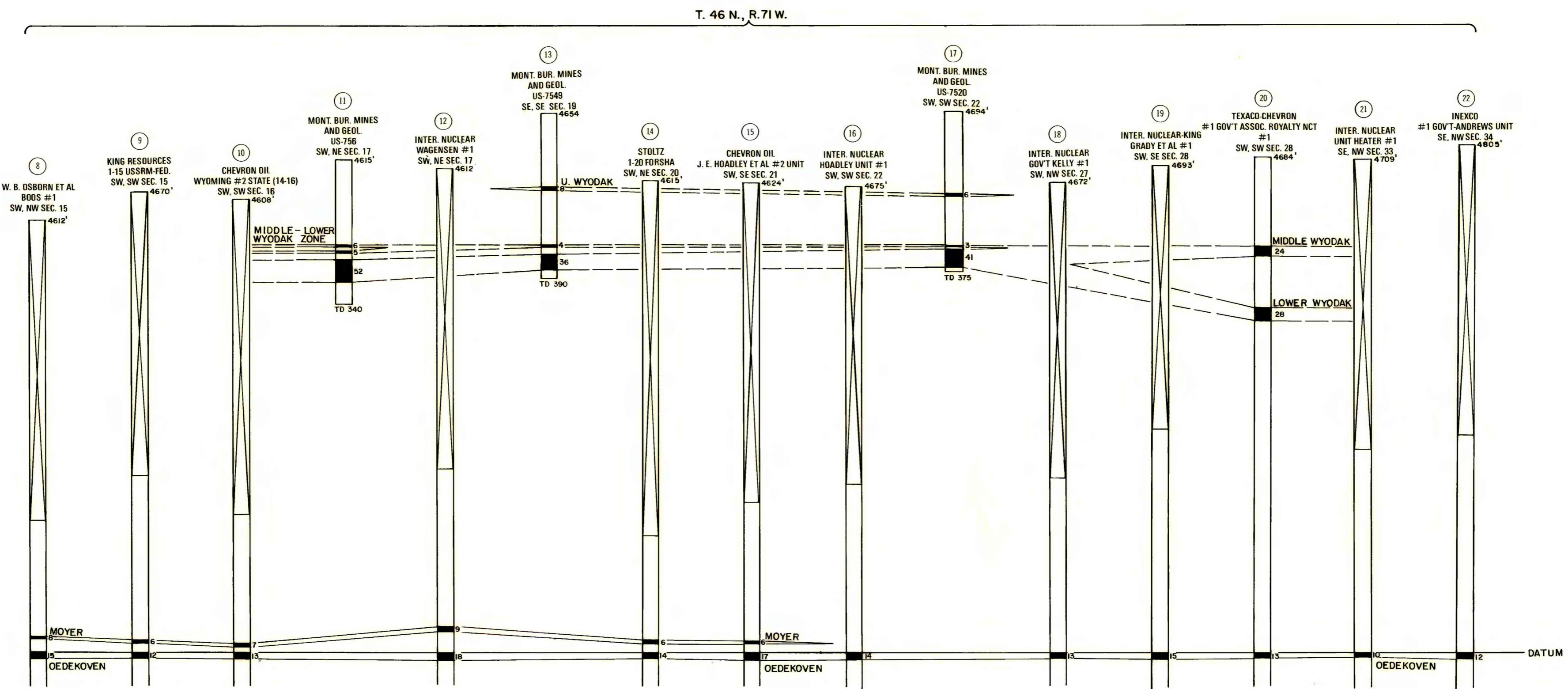
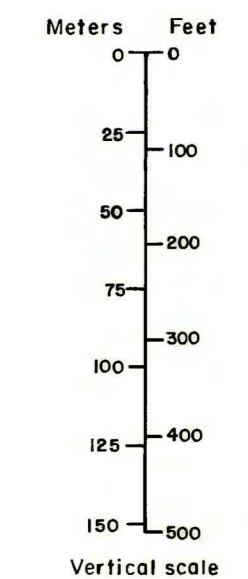


EXPLANATION

- Index number
- Company and well name
- Well location
- Elevation of drill hole at surface
- No record
- Rock interval
- Coal bed, showing thickness in feet
- Coal bed names

Felix
Smith
Wyodak
Upper Wyodak
Middle Wyodak
Lower Wyodak
Moyer
Oedekoven
Upper Oedekoven
Lower Oedekoven
Local

Dashed lines, indicating the projection of coal beds through drill sites where no record (NR) intervals exist, are for correlation purposes only and are not intended to portray either the structural elevation or the thickness of these coal beds.



COAL RESOURCE OCCURRENCE MAP OF THE EAGLE ROCK QUADRANGLE, CAMPBELL COUNTY, WYOMING

BY
IntraSearch
1979

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