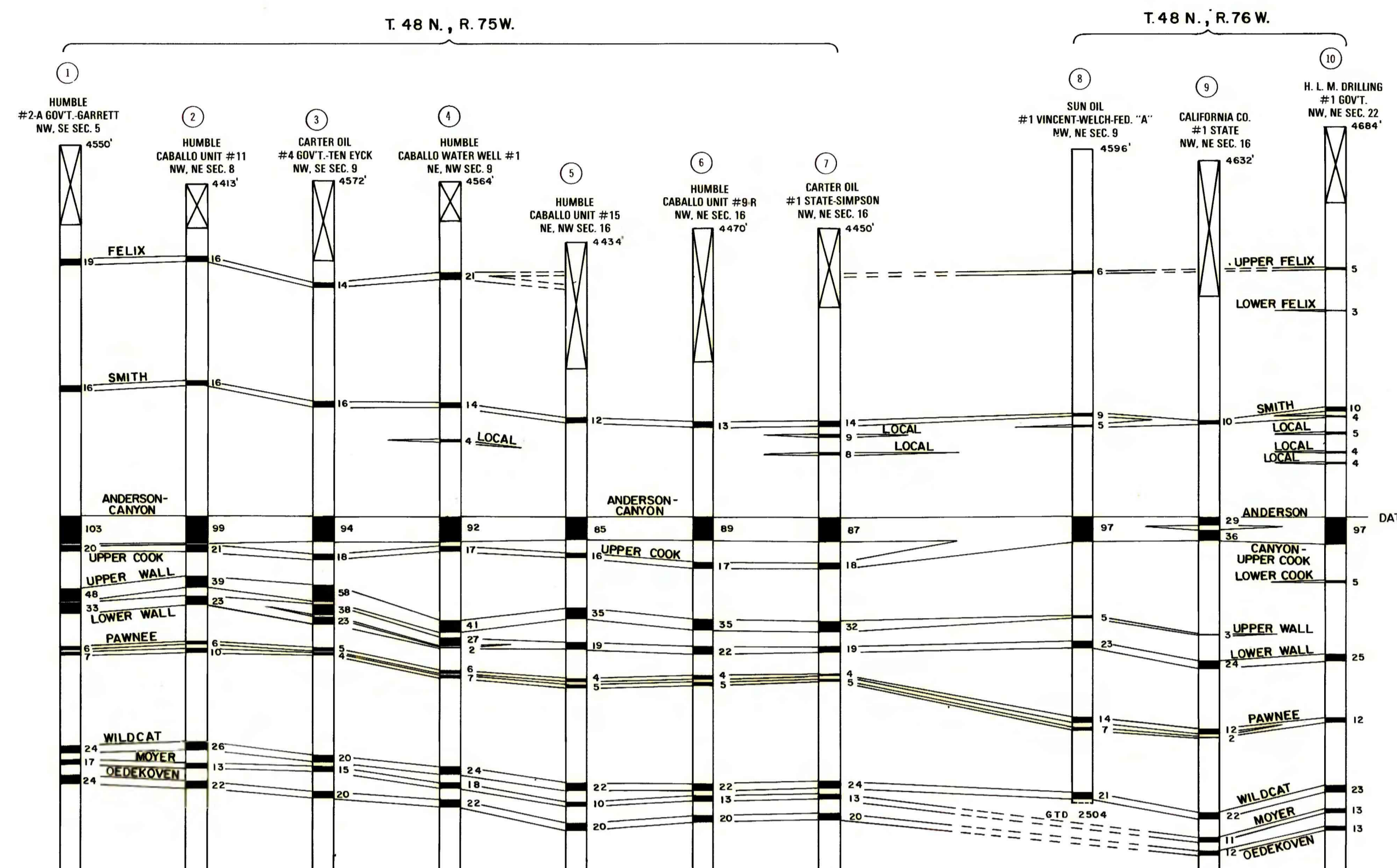


CORRELATION OF COAL BEDS IN DRILL HOLES

COMPOSITE COLUMNAR SECTION

SYSTEM	SERIES	FORMATION	COAL BED NAME	LITHOLOGIC DESCRIPTION
TERTIARY	Eocene	Wasatch	1	1. Siltst; brn/gy, m gr, sdy
			2	2. Coal
			3	3. Siltst; dk gy, sdy, ss intbd
			4	4. Coal
			5	5. Siltst; gy, sdy
			6	6. Coal
			7	7. Siltst; gy, sdy, ss intbd
			8	8. Coal
			9	9. Siltst; gy, sdy, ss intbd, th coals
			10	10. Coal
			11	11. Siltst; gy, sdy
			12	12. Coal
			13	13. Siltst; gy, sdy
			14	14. Coal
			15	15. Siltst; gy, sdy
			PALEOCENE	Fort Union
17	17. Siltst; gy, sdy, ss intbd, shy str			
18	18. Coal; siltst intbd			
19	19. Siltst; gy, sdy, ss intbd			
20	20. Coal			
21	21. Siltst; gy, sdy			



**EXPLANATION**

Index number

Company and well name

Well location

Elevation of drill hole at surface

No record

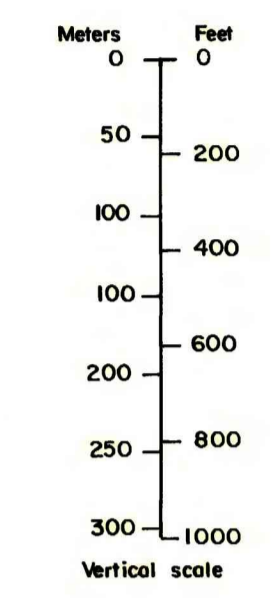
Rock interval

Coal bed, showing thickness in feet

GTD-Gamma log total depth

Coal Bed Names

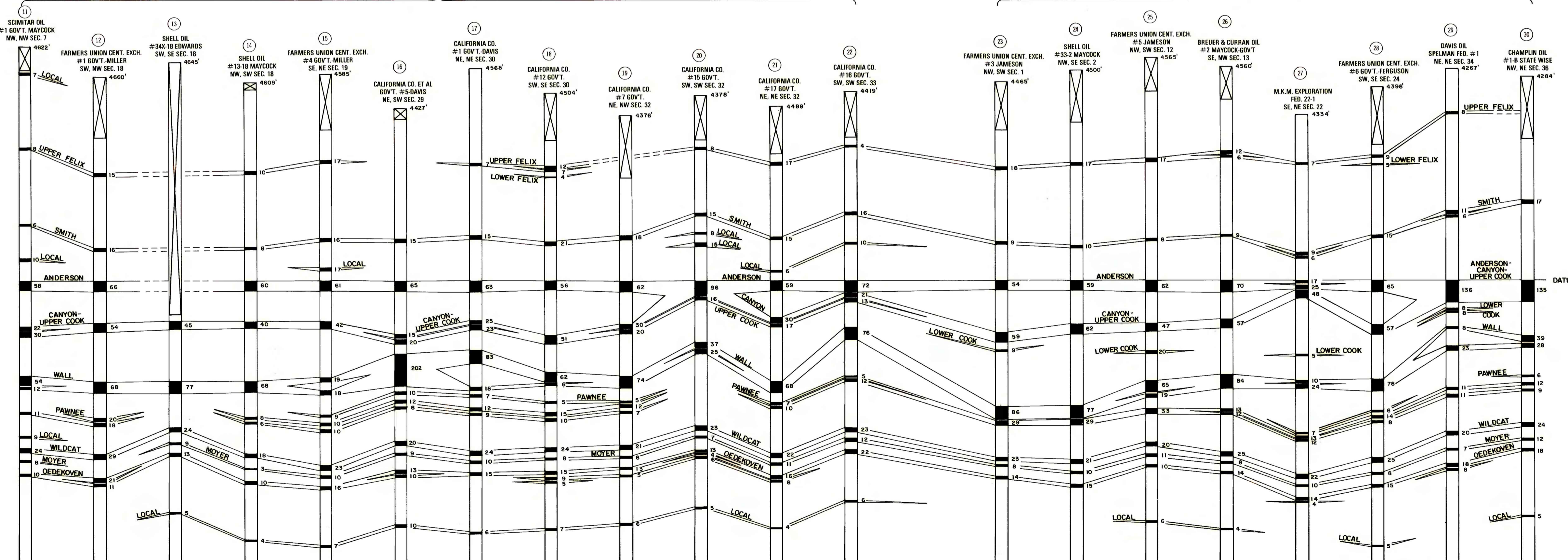
Felix  
Upper Felix  
Lower Felix  
Smith  
Anderson  
Canyon  
Upper Cook  
Lower Cook  
Wall  
Upper Wall  
Lower Wall  
Pawnee  
Wildcat  
Moyer  
Oedekeoven  
Local



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.

T. 49 N., R. 75 W.

T. 49 N., R. 76 W.



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

COAL RESOURCE OCCURRENCE MAP OF THE MORGAN DRAW QUADRANGLE, CAMPBELL COUNTY, WYOMING

BY  
IntraSearch  
1979