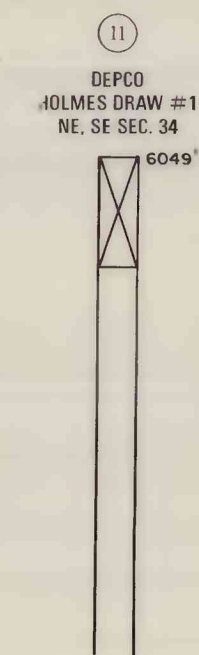


COMPOSITE COLUMNAR SECTION					LITHOLOGIC DESCRIPTION
SYSTEM	SERIES	FORMATION	COAL BED NAME		
TERTIARY	Eocene	Wasatch		1	1. Siltst. brn to gy, f to m gr, hd str shy intbd 2. Ss; gy, m gr 3. Siltst; gy, sdy 4. Ss; gy, m gr 5. Siltst; gy, f to m gr, shy intd 6. Coal; 1-4' thick 7. Siltst; gy, f to m gr, shy intd 8. Ss; lt gy, m gr 9. Siltst; gy, hd str, sdy
		Fort Union		2	
	Paleocene			3	
Cretaceous	Lance			4	
				5	
				6	
				7	
				8	
		Locals		9	



EXPLANATION

Index number

Company and well name

Well location

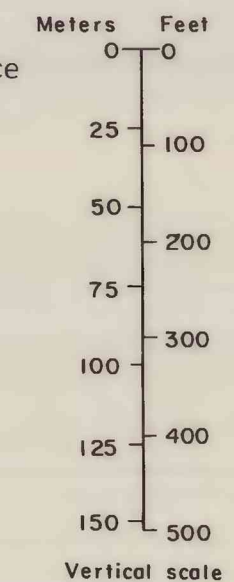
Elevation of Drill hole at surface

No record

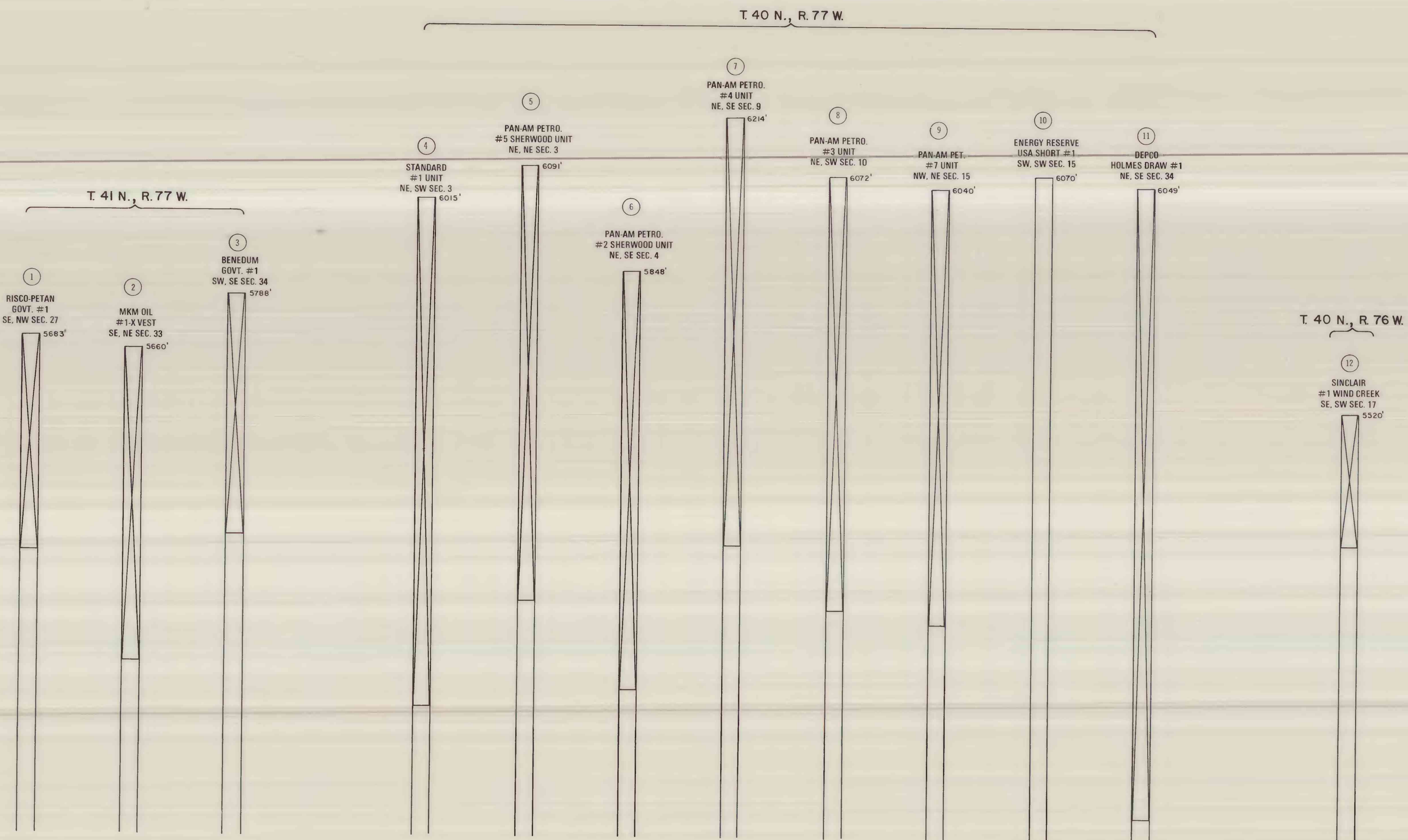
Rock interval

COAL BED NAME

Local



CORRELATION OF COAL BEDS IN DRILL HOLES



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

COAL RESOURCE OCCURRENCE MAP OF THE NE 1/4 EDGERTON 15' QUADRANGLE,
CONVERSE, NATRONA, JOHNSON, AND CAMPBELL COUNTIES, WYOMING

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