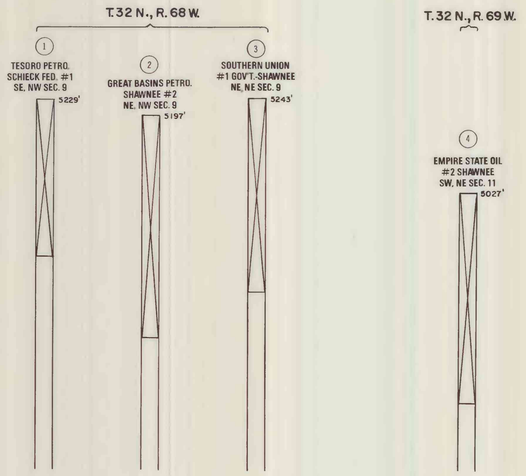
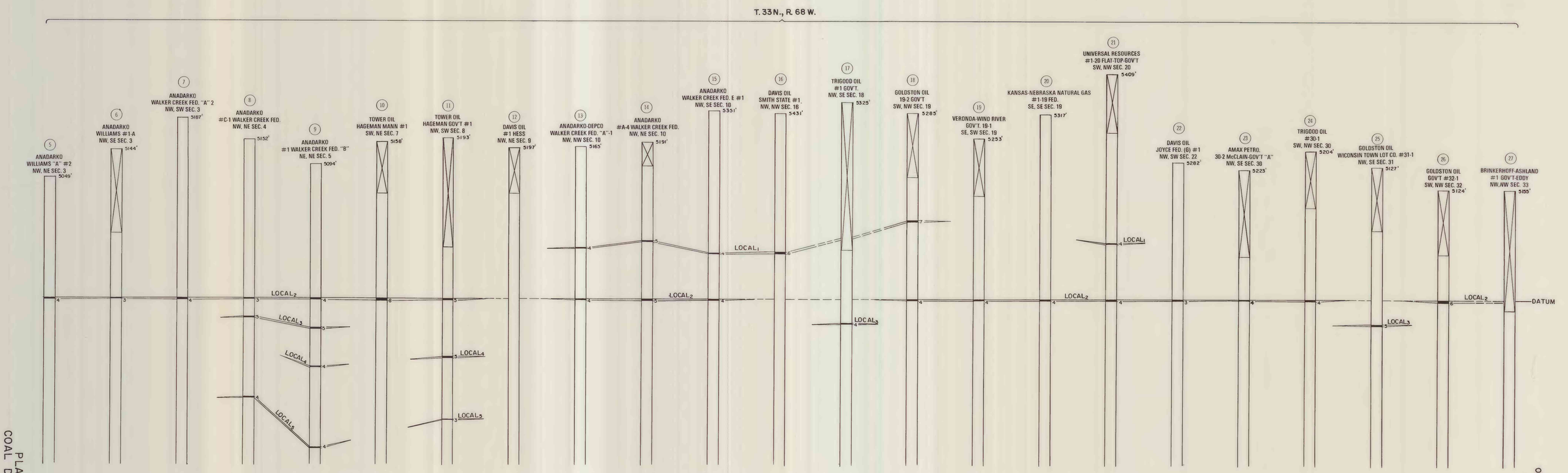
COMPOSITE COLUMNAR SECTION

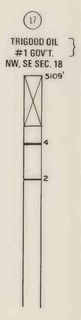
SYSTEM	SERIES	FORMATION		COAL BED NAME	LITHOLOGIC DESCRIPTION
PALEOCENE	TERTIARY	FORT UNION	LOCAL$_1$	1 2	1. Sh; brn/gy, sft, sdy, ss intbd 2. Coal 3. Sh; carb, bl, intbd coals 1-5 feet thick 4. Coal 5. Sh; bl/gy, sft, sdy, ss intbd, carb, intbd coals 1-5 feet thick 6. Coal 7. Sh; bl/gy, sft, sdy, ss intbd, carb 8. Coal 9. Sh; bl/gy, ss intbd, carb 10. Coal 11. Sh; dk bl/gy, ss intbd, carb
			LOCAL$_2$	3 4 5	
			LOCAL$_3$	6 7	
			LOCAL$_4$	8 9	
			LOCAL$_5$	10 11	

CORRELATION OF COAL BEDS IN DRILL HOLES





EXPLANTION



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

Local$_1$
Local$_2$
Local$_3$
Local$_4$
Local$_5$

Meters / Feet
0 — 0
25 — 100
50 — 200
75 — 300
100 — 400
125 — 500
150
Vertical scale

REFERENCE FOR MEASURED SECTIONS

Winchester, D. E., 1912, The Lost Spring coal field, Converse County, Wyoming: U. S. Geol. Survey Bull. 471-F, Plate XLVII.

COAL RESOURCE OCCURRENCE MAP OF THE PARK QUADRANGLE, CONVERSE COUNTY, WYOMING

BY

IntraSearch

1979

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

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PLATE 3A
COAL DATA SHEET

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PLATE 3A OF 10