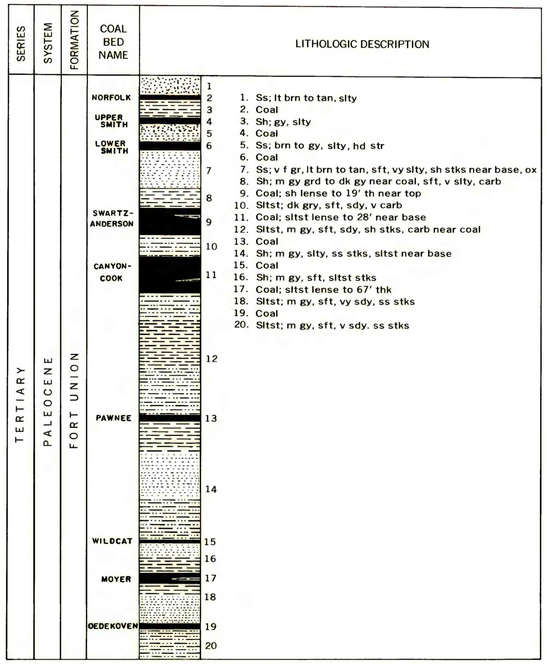
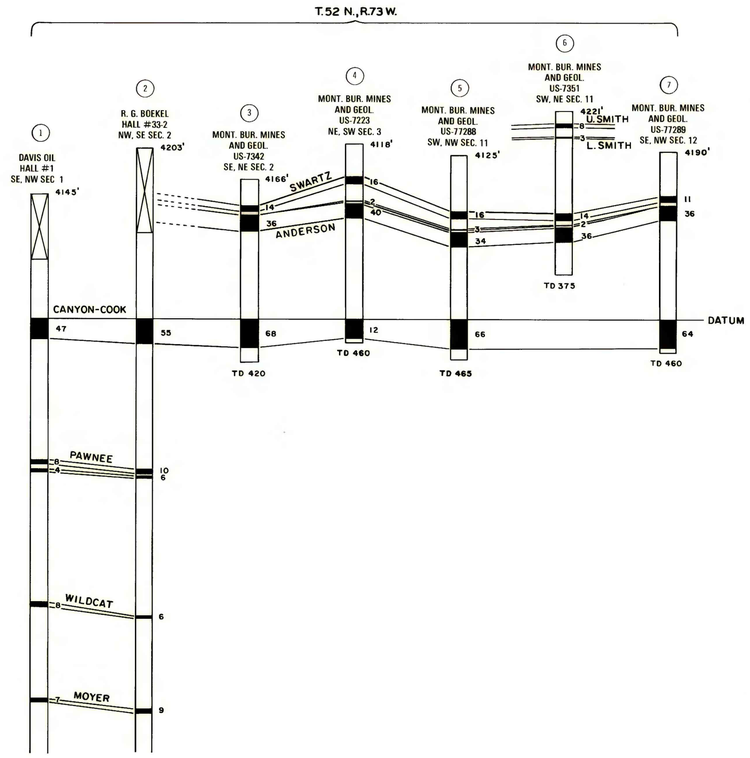
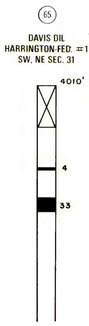
COMPOSITE COLUMNAR SECTION



CORRELATION OF COAL BEDS IN DRILL HOLES



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

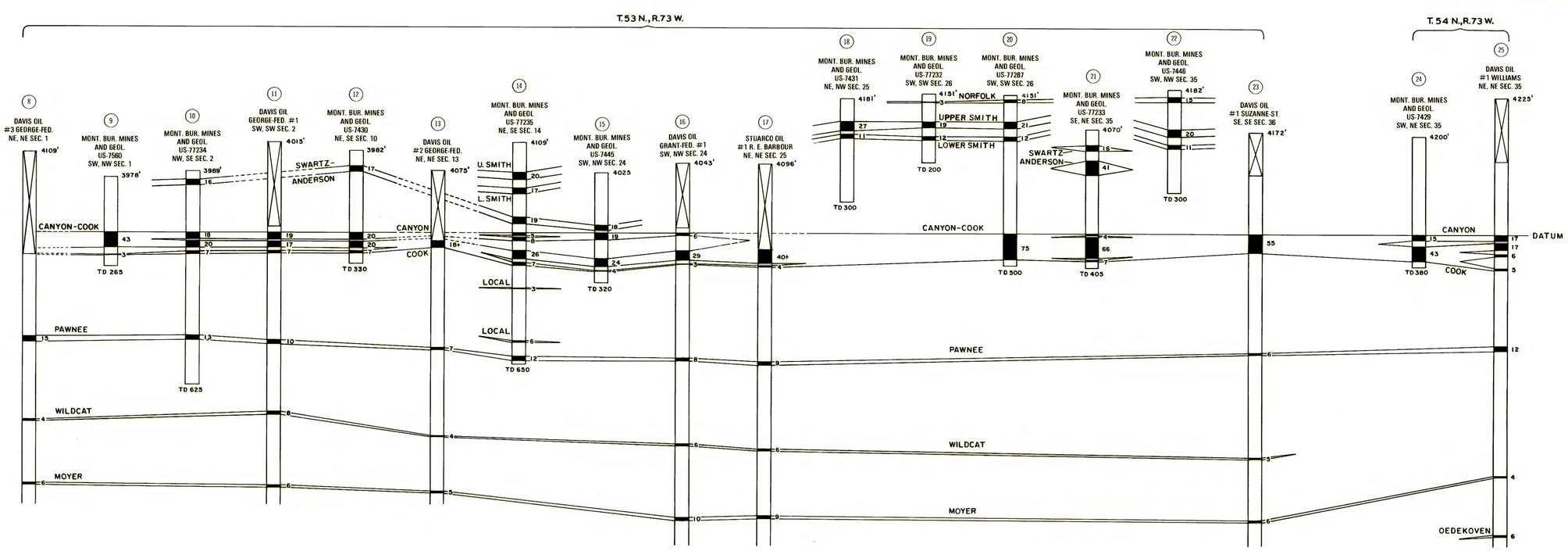
Norfolk
Smith
Upper Smith
Lower Smith
Swartz
Anderson
Canyon
Cook
Pawnee
Wildcat
Moyer
Upper Moyer
Lower Moyer
Oedekoven
Local

Column shown closed if at total depth

VERTICAL SCALE

METERS		FEET
0		0
25		100
50		200
75		300
100		400
125		500
150		

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 CALF CREEK QUADRANGLE, CAMPBELL COUNTY, WYOMING

BY

IntraSearch

1979

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

PLATE 3A
COAL DATA SHEET

PLATE 3A OF 39
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