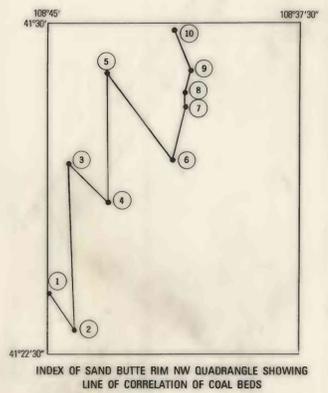
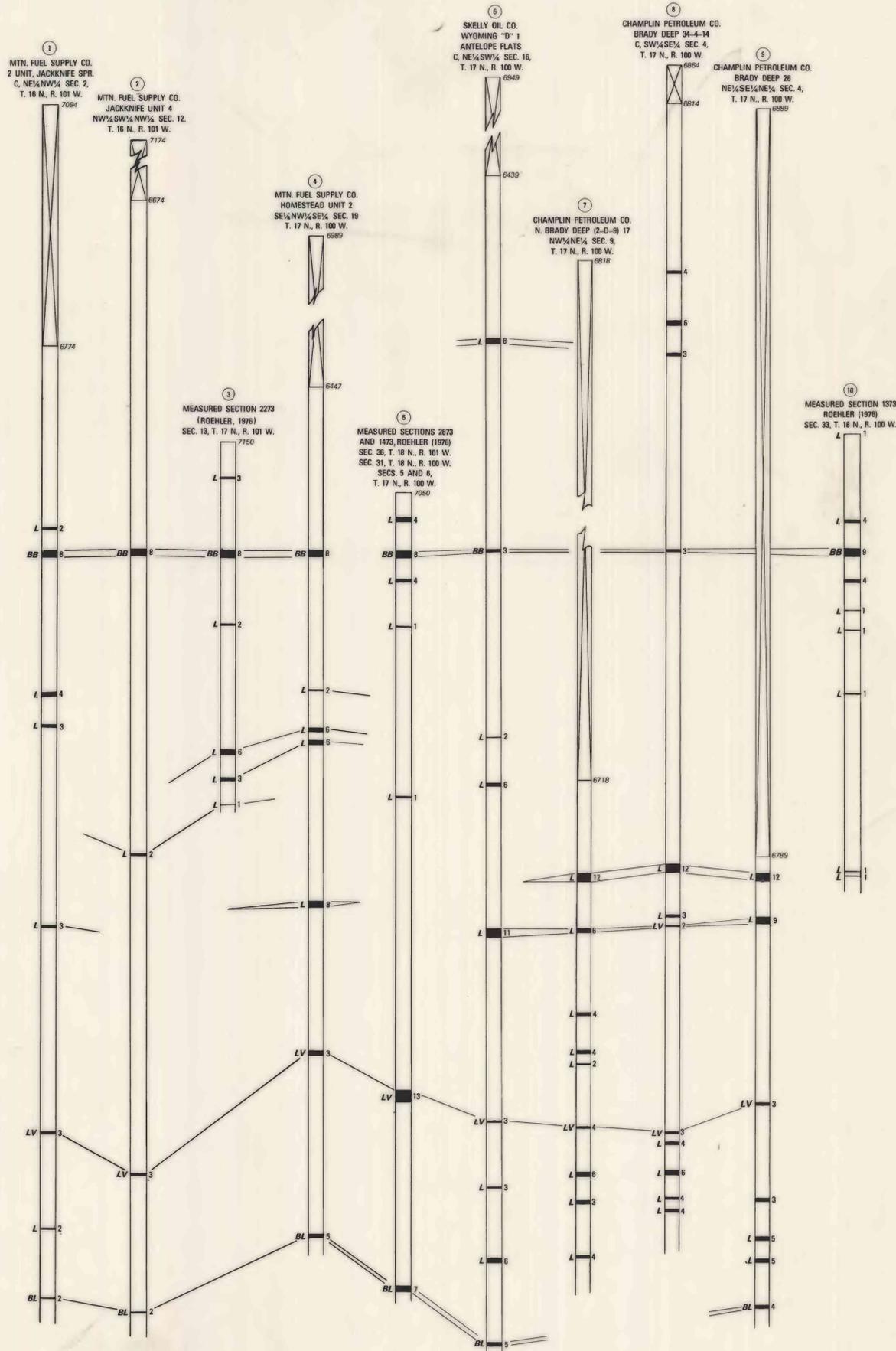
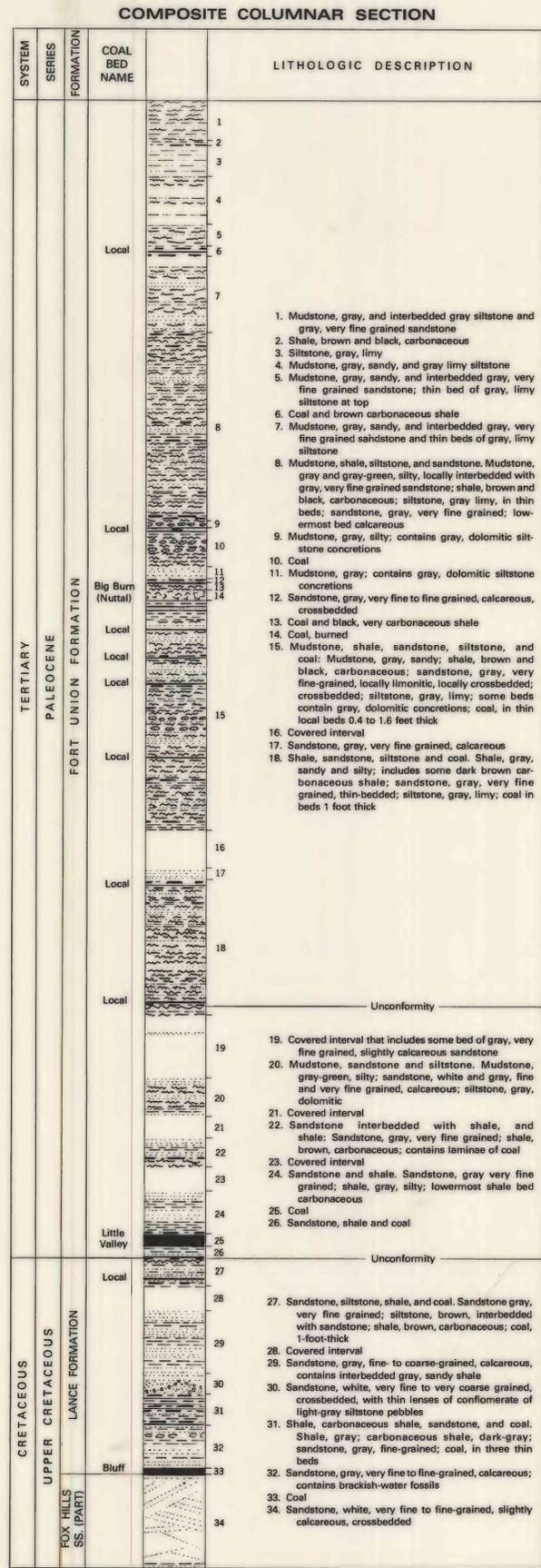


CORRELATION OF COAL BEDS IN DRILL HOLES AND MEASURED SECTIONS



EXPLANATION

Index number

Company and well name

Well or measured section location

Altitude of drill hole at surface or of measured section

No record

Altitude of top of recorded log

Rock interval

Coal bed, showing thickness in feet

Coal bed symbols and names

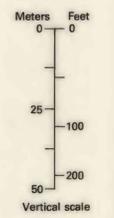
BB—Big Burn (Nuttall)

LV—Little Valley

BL—Bluff

L—Local coal

Column shown closed if at total depth



REFERENCE

Roehler, H. W., 1976. Geology and energy resources of the Sand Butte Rim NW quadrangle, Sweetwater County, Wyoming: U.S. Geol. Survey Open-File Report 76-495.

COAL RESOURCE OCCURRENCE AND COAL DEVELOPMENT POTENTIAL MAPS OF THE SAND BUTTE RIM NW QUADRANGLE, SWEETWATER COUNTY, WYOMING

By
WALTER DANILCHIK
1978

OPEN-FILE REPORT
This report has not been edited for conformity with U.S. Geological Survey editorial standards or stratigraphic nomenclature.
OPEN FILE REPORT 78-034
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