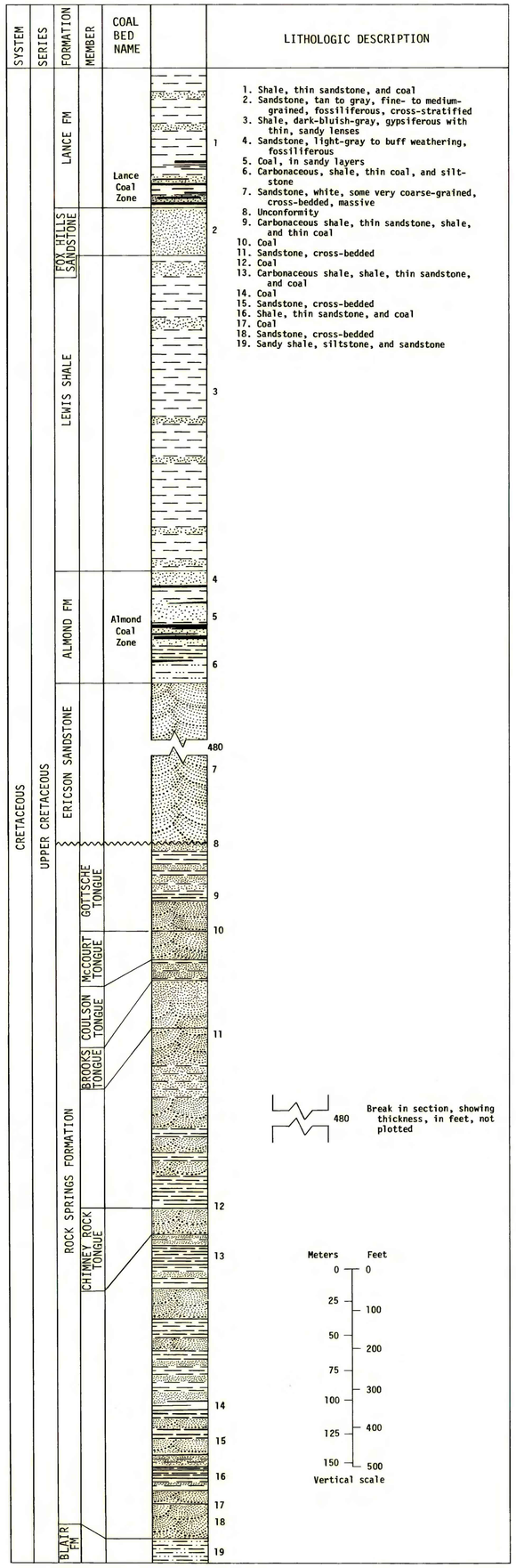
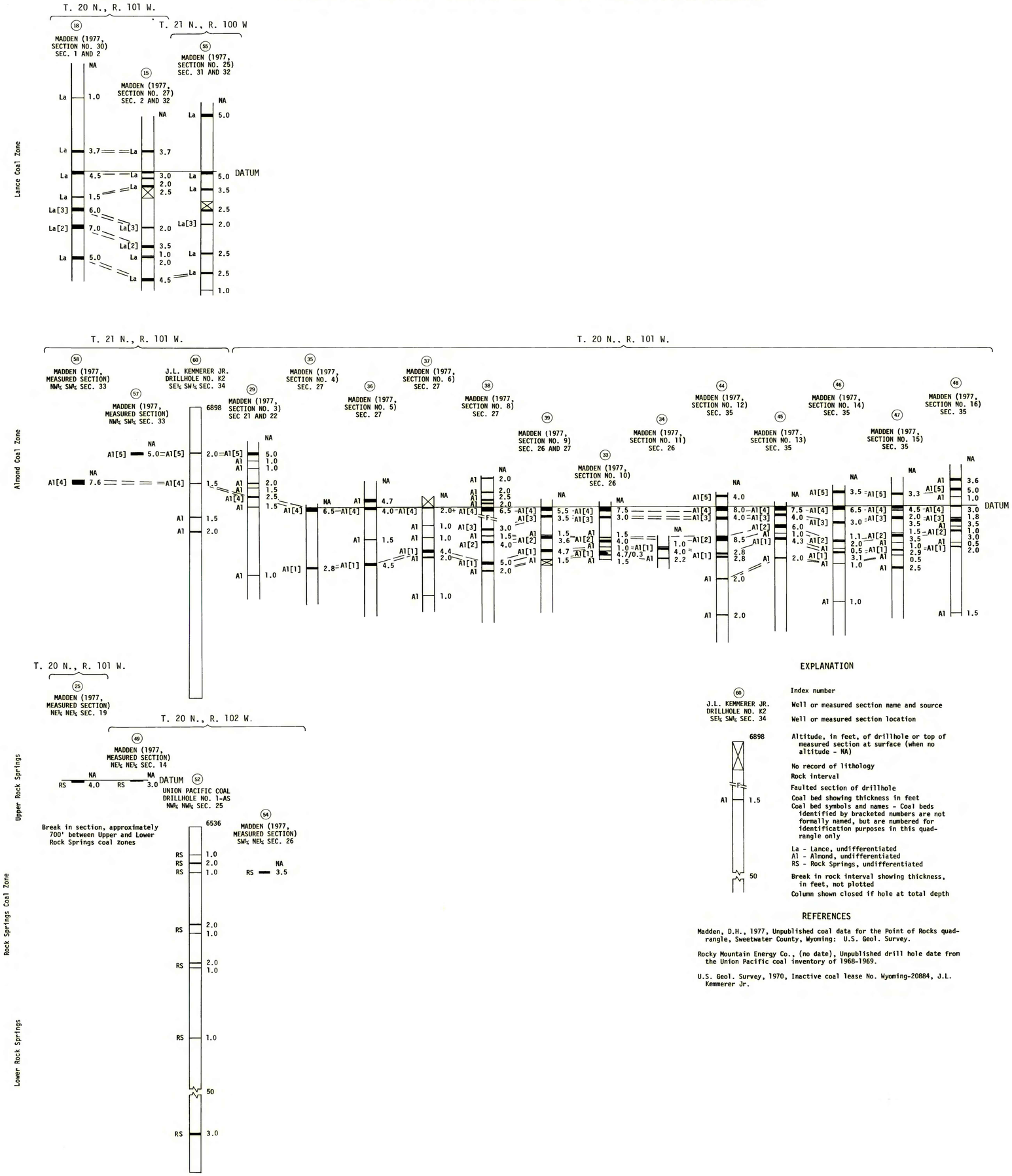
## COMPOSITE COLUMNAR SECTION




## CORRELATION OF COAL BEDS IN DRILL HOLES AND MEASURED SECTIONS




### EXPLANATION

- (60) — Index number
- J.L. KEMMERER JR. DRILLHOLE NO. K2 SE¼ SW¼ SEC. 34 — Well or measured section name and source; Well or measured section location
- 6898 — Altitude, in feet, of drillhole or top of measured section at surface (when no altitude - NA)
- No record of lithology
- Rock interval
- Faulted section of drillhole
- A1 1.5 — Coal bed showing thickness in feet
- Coal bed symbols and names - Coal beds identified by bracketed numbers are not formally named, but are numbered for identification purposes in this quadrangle only
- La - Lance, undifferentiated
- Al - Almond, undifferentiated
- RS - Rock Springs, undifferentiated
- 50 — Break in rock interval showing thickness, in feet, not plotted
- Column shown closed if hole at total depth

Meters / Feet
0 / 0
25 / 50
50 / 100
75 / 150
100 / 200
125 / 250
150 / 300
Vertical scale

### REFERENCES


Madden, D.H., 1977, Unpublished coal data for the Point of Rocks quadrangle, Sweetwater County, Wyoming: U.S. Geol. Survey.

Rocky Mountain Energy Co., (no date), Unpublished drill hole date from the Union Pacific coal inventory of 1968-1969.

U.S. Geol. Survey, 1970, Inactive coal lease No. Wyoming-20884, J.L. Kemmerer Jr.


# COAL RESOURCE OCCURRENCE MAP OF THE POINT OF ROCKS QUADRANGLE, SWEETWATER COUNTY, WYOMING


BY
DAMES & MOORE


1979


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OPEN FILE REPORT 79-13
PLATE 3 OF 22

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

Compiled in 1977/1979

PLATE 3
SHEET 1 OF 2
COAL DATA SHEET