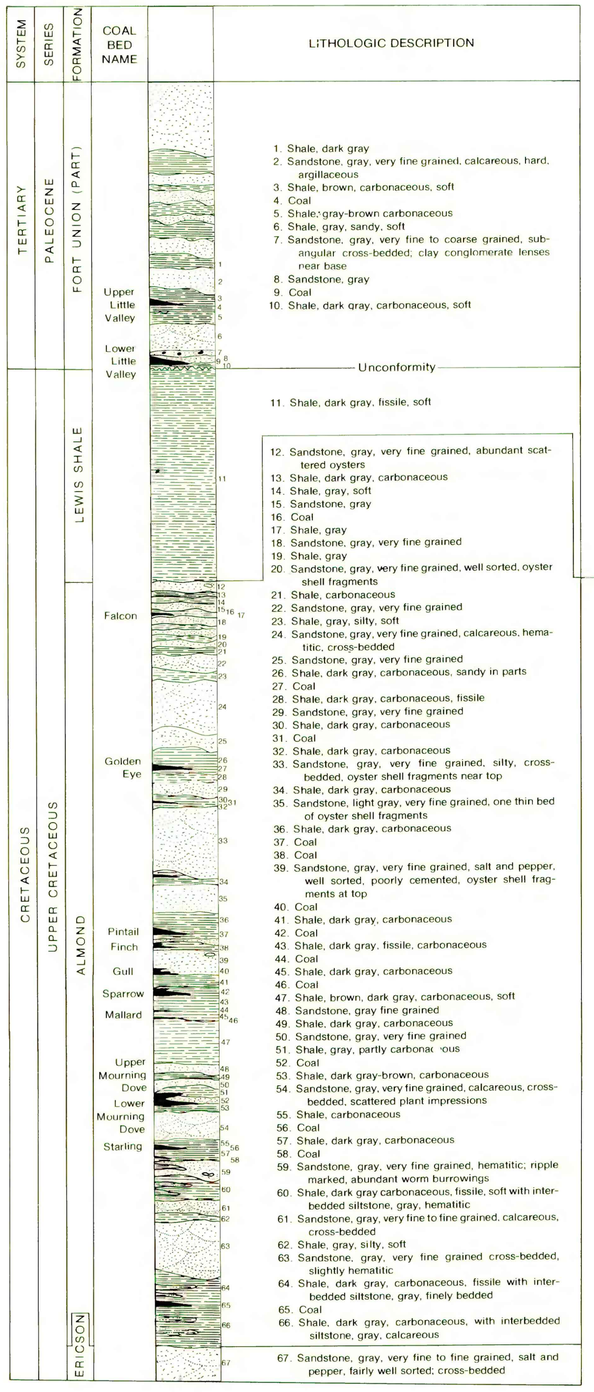
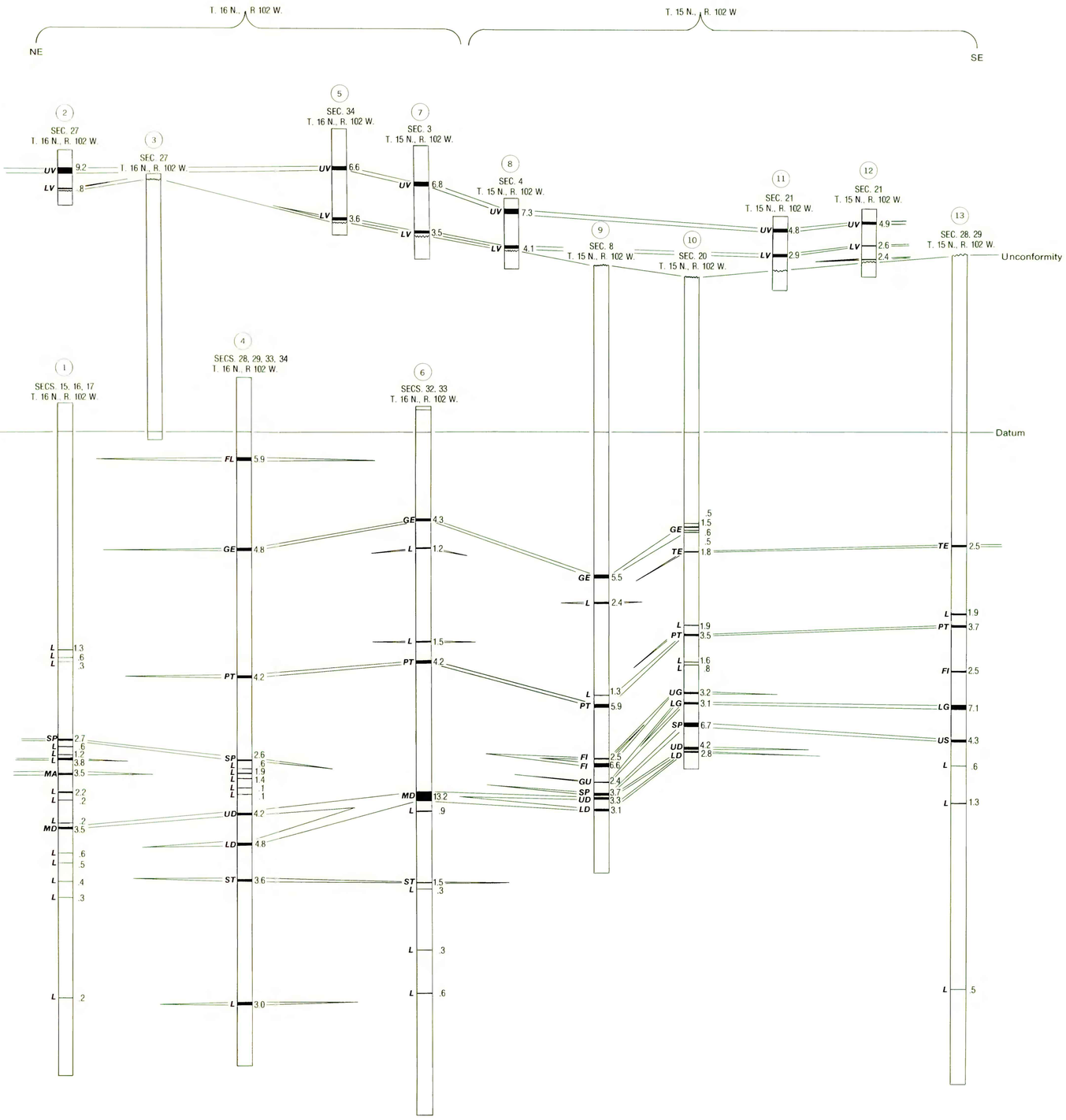
COMPOSITE COLUMNAR SECTION



CORRELATION OF COAL BEDS IN MEASURED SECTIONS



EXPLANATION

1 — Index number

SECS. 15, 16, 17 T. 16 N., R. 102 W. — Measured section location

MD 3.5 — Rock interval; Coal bed, showing thickness in feet

UV —Upper Little Valley
LV —Lower Little Valley
FL —Falcon
GE —Golden Eye
PT —Pintail
FI —Finch
UG —Upper Gull
GU —Gull
LG —Lower Gull
US —Upper Sparrow
SP —Sparrow
MA —Mallard
UD —Upper Mourning Dove
MD —Mourning Dove
LD —Lower Mourning Dove
ST —Starling
L —Local

Coal bed symbols and names

0 — 100 Feet — Meters 50

All measurements in feet. To convert feet to meters, multiply feet by 0.3048

REFERENCE

Roehler, H. W., 1977, Coal Resources in the Mud Springs Ranch quadrangle, Sweetwater County, Wyoming, Open File Report 77-77, 53p., 3pls.

COAL RESOURCE OCCURRENCE AND COAL DEVELOPMENT POTENTIAL MAPS OF THE MUD SPRINGS RANCH QUADRANGLE, SWEETWATER COUNTY, WYOMING

BY
JOSEPH D. SANCHEZ

1978

PLATE 3
COAL DATA SHEET

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

OPEN FILE REPORT 78-631
PLATE 3 OF 35