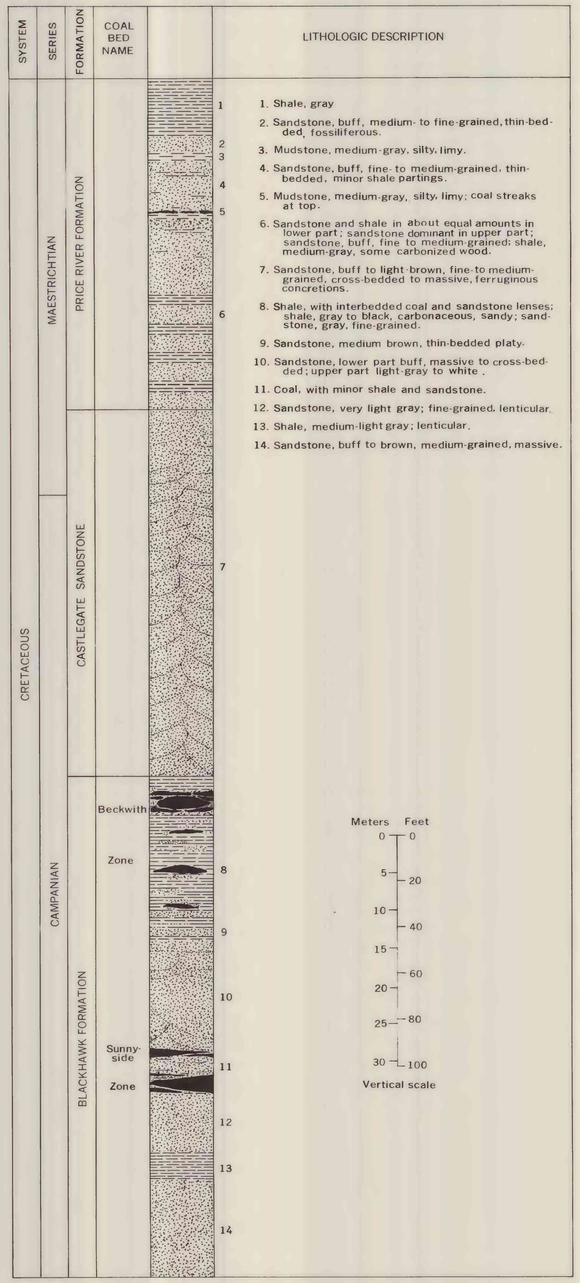
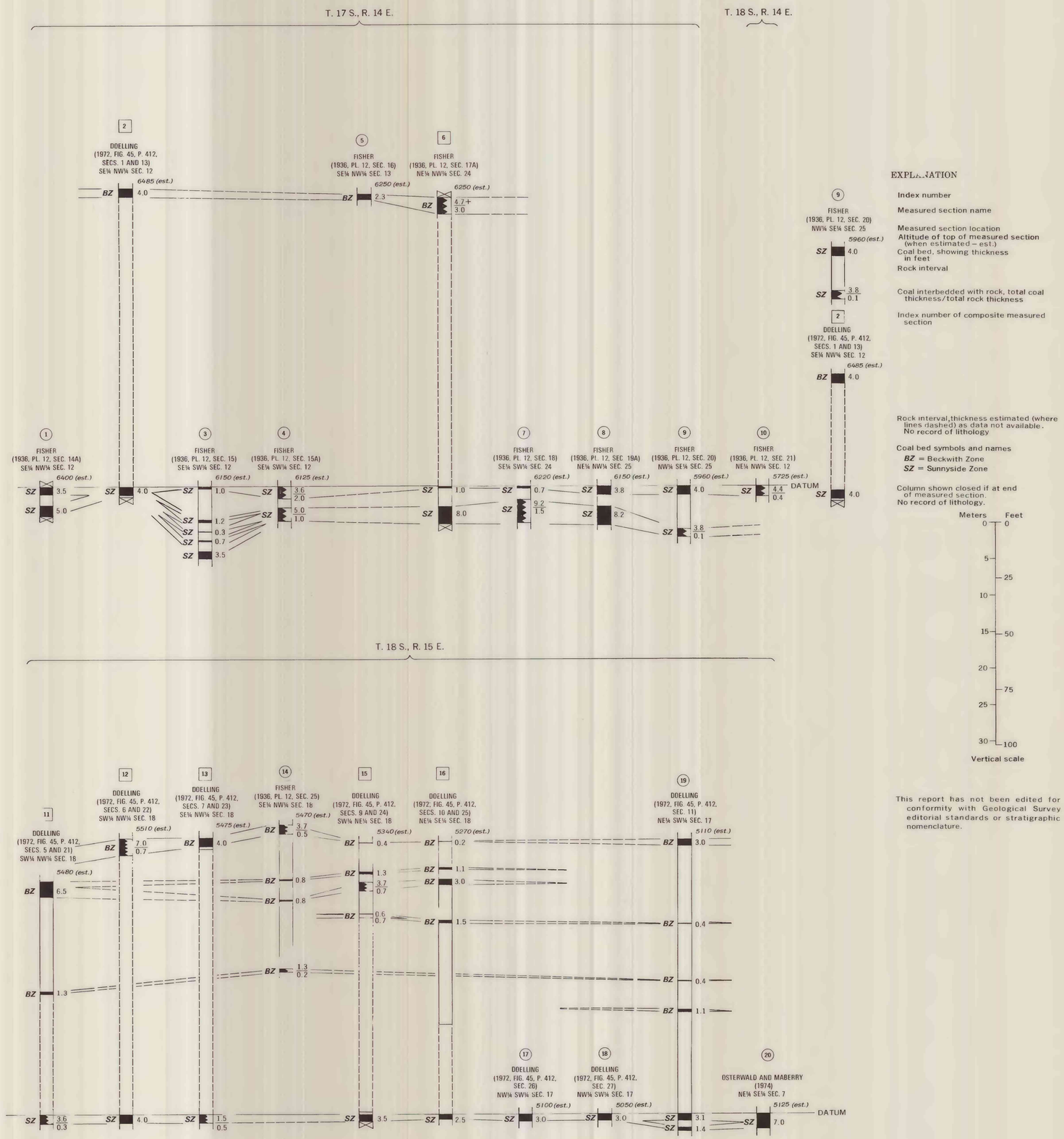
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMPOSITE COLUMNAR SECTION



CORRELATION OF COAL BEDS IN MEASURED SECTIONS



EXPLANATION

- Index number
- Measured section name
- Measured section location
- Altitude of top of measured section (when estimated – est.)
- Coal bed, showing thickness in feet
- Rock interval
- Coal interbedded with rock, total coal thickness/total rock thickness
- Index number of composite measured section
- Rock interval, thickness estimated (where lines dashed) as data not available. No record of lithology
- Coal bed symbols and names
  - *BZ* = Beckwith Zone
  - *SZ* = Sunnyside Zone
- Column shown closed if at end of measured section. No record of lithology.

Meters — Feet

Vertical scale

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

Compiled in 1977

PLATE 3
COAL DATA SHEET

COAL RESOURCE OCCURRENCE MAP OF THE SOUTHEAST QUARTER OF THE WOODSIDE 15-MINUTE QUADRANGLE, EMERY COUNTY, UTAH

BY

AAA ENGINEERING AND DRAFTING, INC.

1979