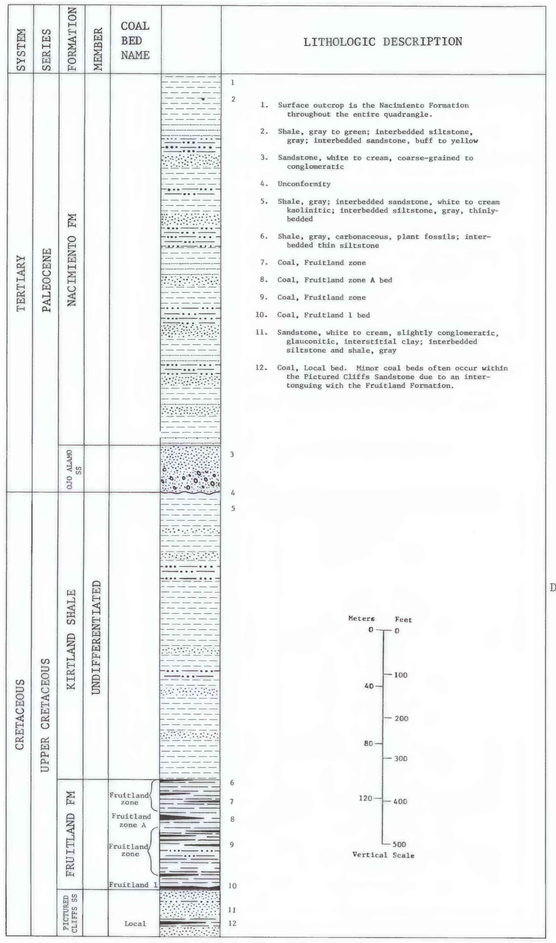
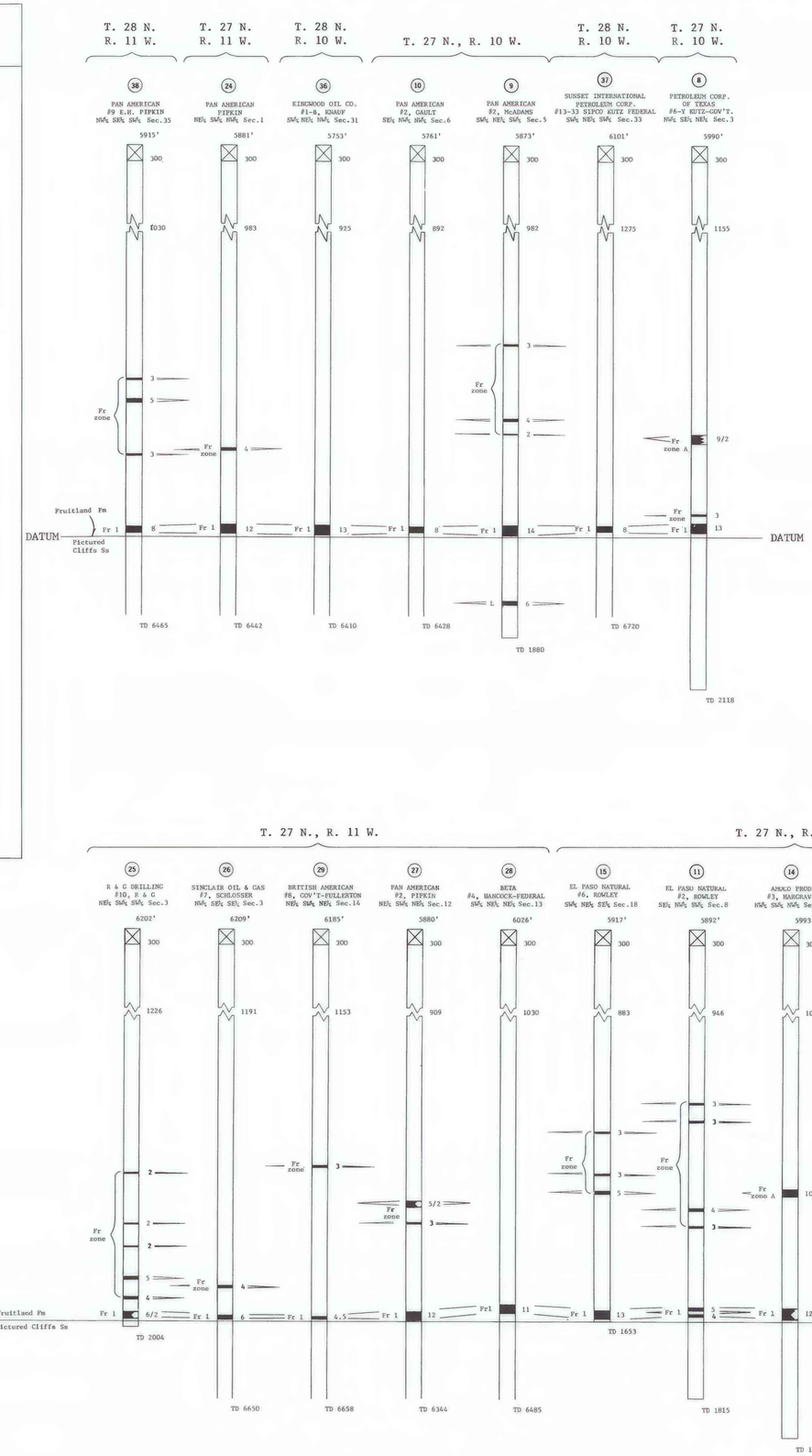
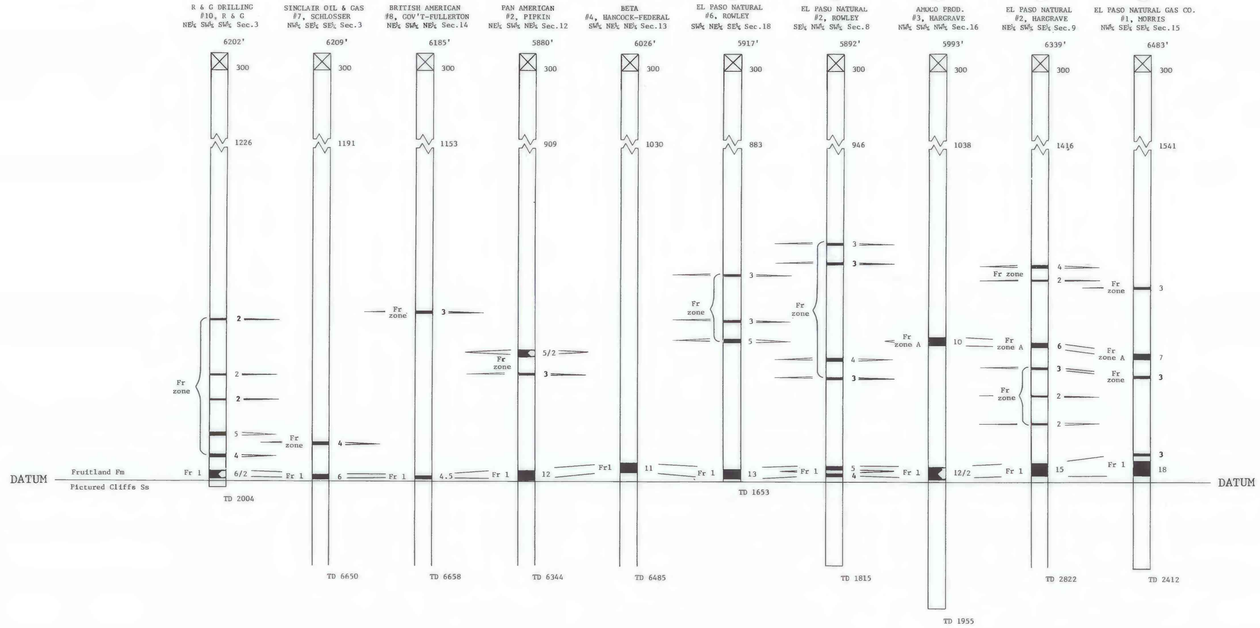
COMPOSITE COLUMNAR SECTION

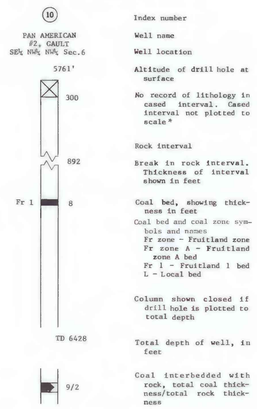


CORRELATION OF COAL BEDS IN DRILL HOLES





EXPLANATION



Index number

Well name

Well location

Altitude of drill hole at surface

No record of lithology in cased interval. Cased interval not plotted to scale*

Rock interval

Break in rock interval. Thickness of interval shown in feet

Coal bed, showing thickness in feet

Coal bed and coal zone symbols and names
Fr zone - Fruitland zone
Fr zone A - Fruitland zone A bed
Fr 1 - Fruitland 1 bed
L - Local bed

Column shown closed if drill hole is plotted to total depth

Total depth of well, in feet

Coal interbedded with rock, total coal thickness/total rock thickness

*An average depth of casing of 300 ft (91 m) was used. Actual depth of casing not shown.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COAL RESOURCE OCCURRENCE MAP OF THE SOUTHWEST QUARTER OF THE BLOOMFIELD 15-MINUTE QUADRANGLE, SAN JUAN COUNTY, NEW MEXICO

BY
DAMES & MOORE

1979

Compiled in 1979

PLATE 3
SHEET 1 OF 2
COAL DATA SHEET

OPEN FILE REPORT 79-611
PLATE 3 OF 15

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