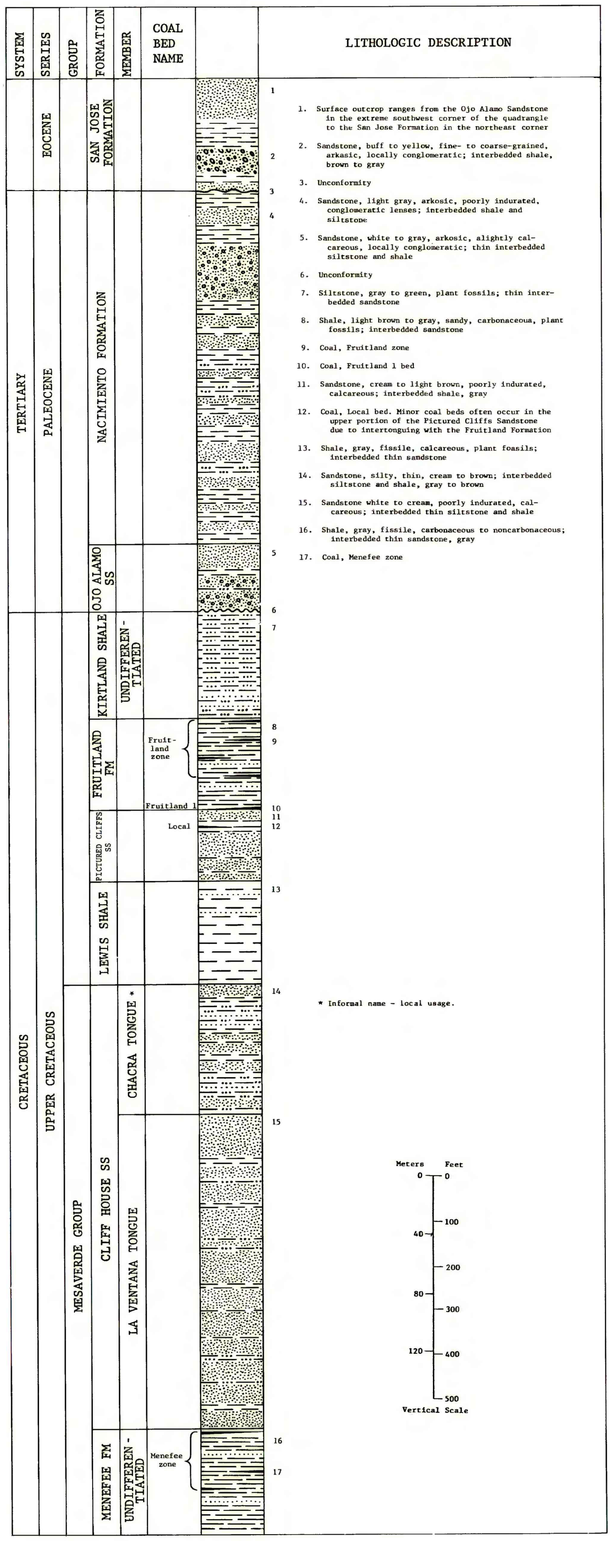
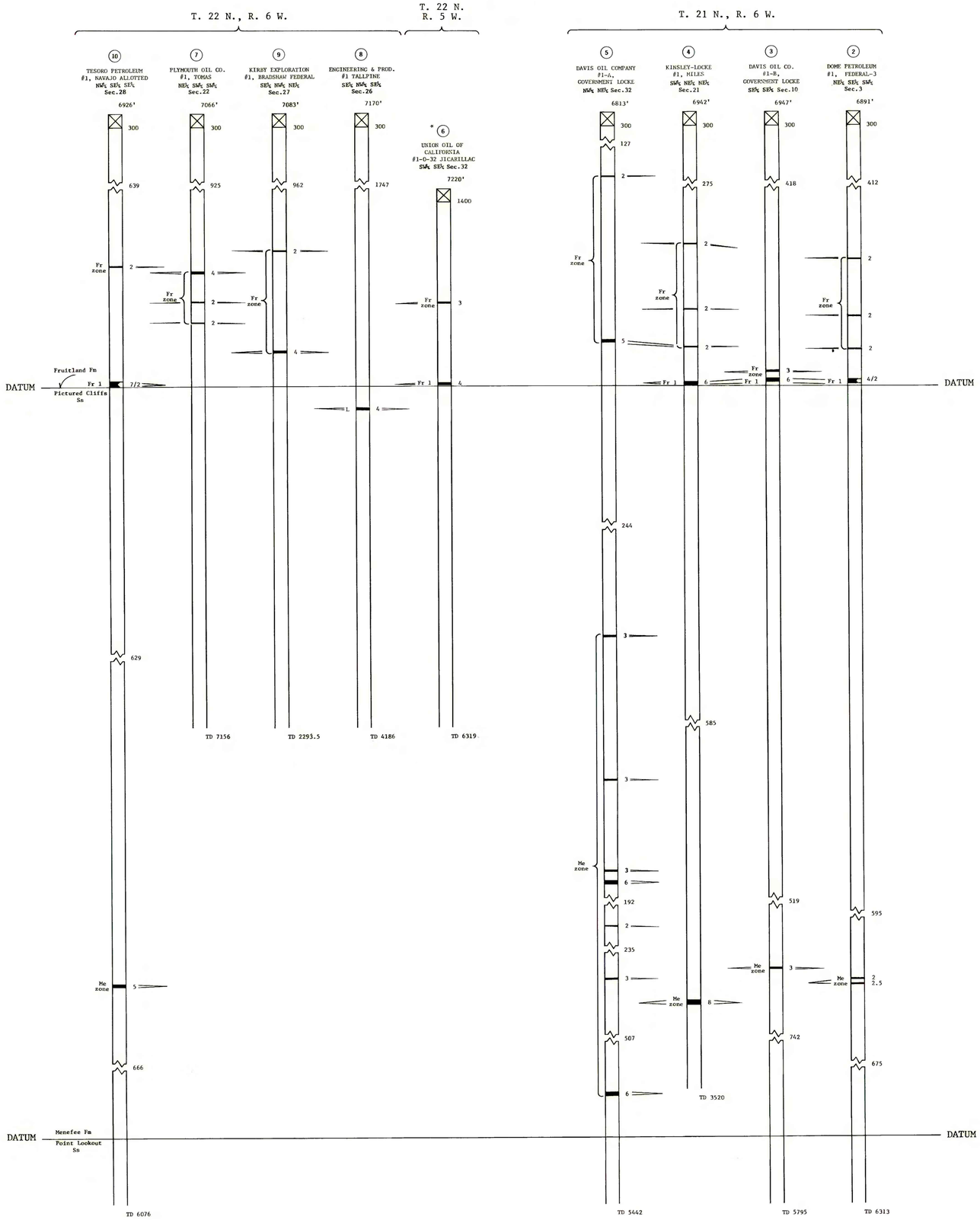
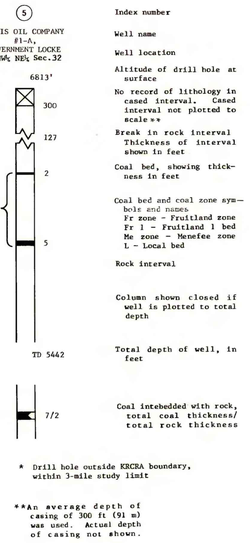
# COMPOSITE COLUMNAR SECTION




# 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 **

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 1 - Fruitland 1 bed
Me zone - Menefee zone
L - Local bed

Rock interval

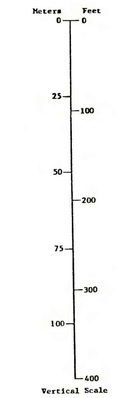
Column shown closed if well is plotted to total depth

Total depth of well, in feet

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

* Drill hole outside KRCRA boundary, within 3-mile study limit

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




# COAL RESOURCE OCCURRENCE MAP OF THE MULE DAM QUADRANGLE, SANDOVAL COUNTY, NEW MEXICO

BY

DAMES & MOORE

1979

Compiled in 1979

PLATE 3

COAL DATA SHEET

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OPEN FILE REPORT 79-112

PLATE 3 OF 14

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