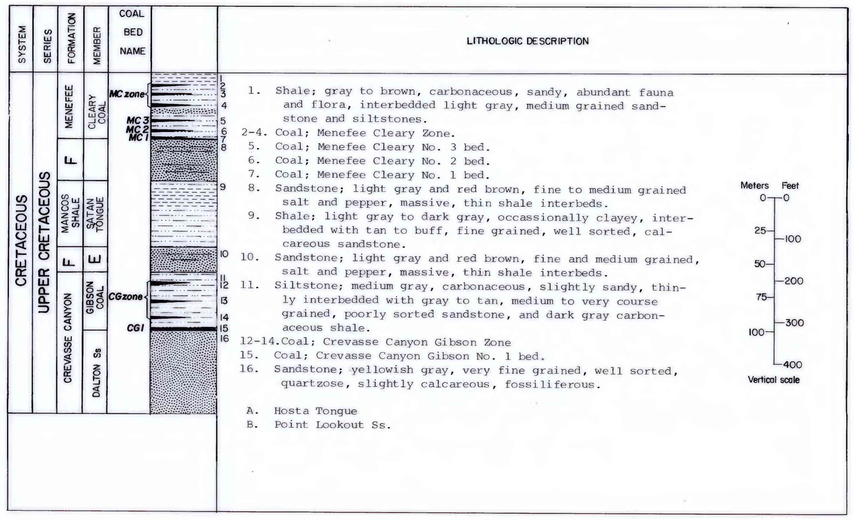
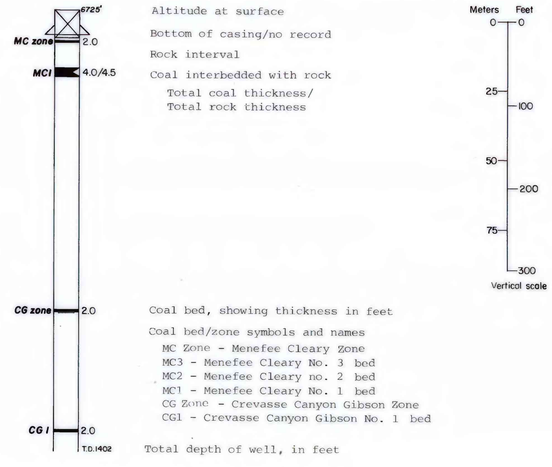
COMPOSITE COLUMNAR SECTION

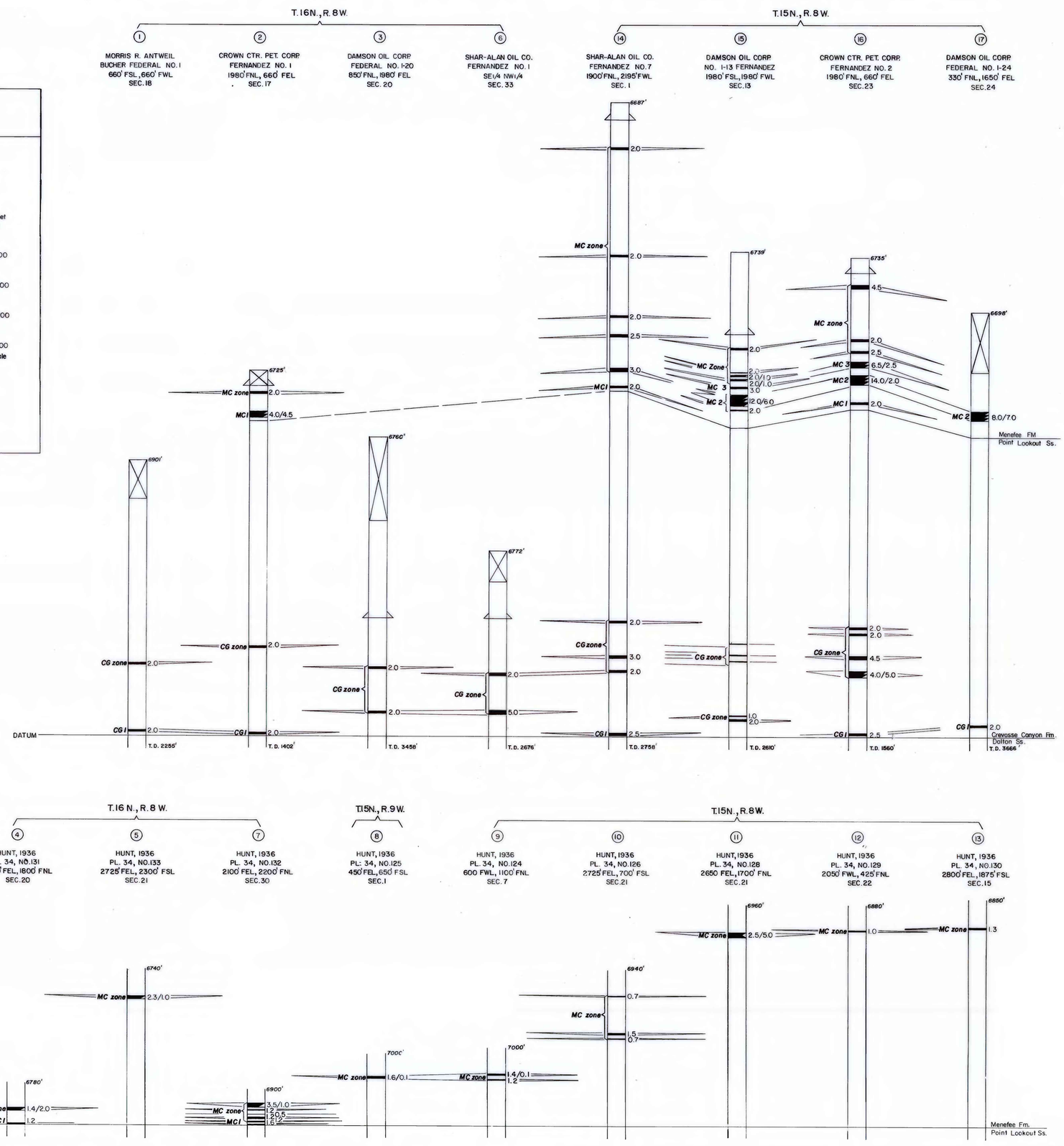


EXPLANATION



- (2) — Index number
- CROWN CTR. PET. CORP. FERNANDEZ NO. 1, 1980 FNL, 660' FEL, SEC. 17 — Company and well name or measured section reference; Well location or measured section location
- 6725' — Altitude at surface
- T.D. 1402 — Bottom of casing/no record
- Meters / Feet — Rock interval
- MC zone 2.0 / MC1 4.0/4.5 — Coal interbedded with rock; Total coal thickness/ Total rock thickness
- CG zone 2.0 — Coal bed, showing thickness in feet
- Coal bed/zone symbols and names
  - MC Zone - Menefee Cleary Zone
  - MC3 - Menefee Cleary No. 3 bed
  - MC2 - Menefee Cleary no. 2 bed
  - MC1 - Menefee Cleary No. 1 bed
  - CG Zone - Crevasse Canyon Gibson Zone
  - CG1 - Crevasse Canyon Gibson No. 1 bed
- T.D. 1402 — Total depth of well, in feet

CORRELATION OF COAL BEDS IN DRILL HOLES AND MEASURED SECTIONS



COAL RESOURCE OCCURRENCE MAP OF THE PIEDRA de la AGUILA QUADRANGLE, McKINLEY COUNTY, NEW MEXICO

BY

BERGE EXPLORATION, INC.

1979

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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PLATE 3 OF 19

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

PLATE 3
COAL DATA SHEET