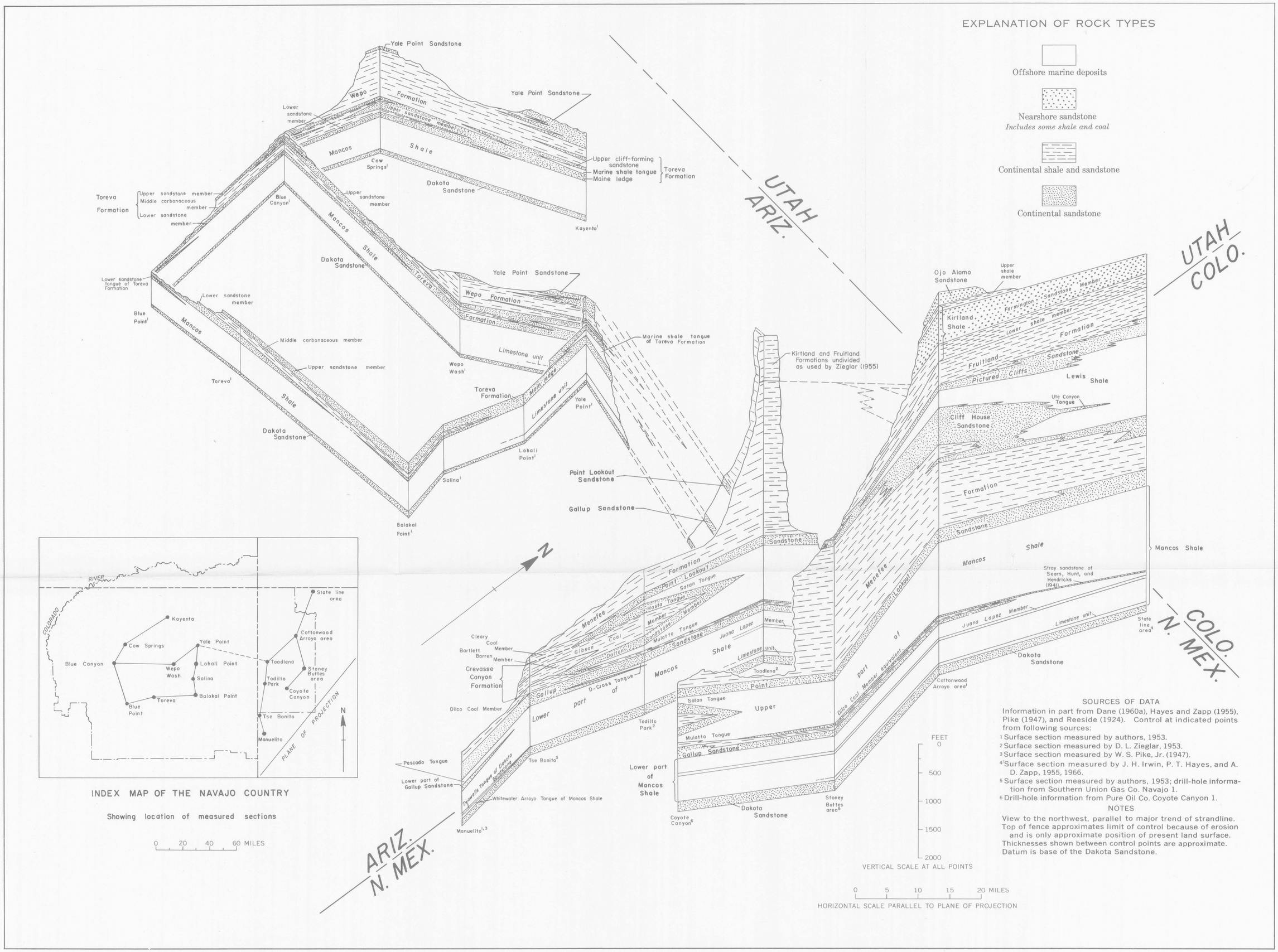

SOURCES OF DATA

Information in part from Dane (1960a), Hayes and Zapp (1955), Pike (1947), and Reeside (1924). Control at indicated points from following sources:

[1] Surface section measured by authors, 1953.
[2] Surface section measured by D. L. Zieglar, 1953.
[3] Surface section measured by W. S. Pike, Jr. (1947).
[4] Surface section measured by J. H. Irwin, P. T. Hayes, and A. D. Zapp, 1955, 1966.
[5] Surface section measured by authors, 1953; drill-hole information from Southern Union Gas Co. Navajo 1.
[6] Drill-hole information from Pure Oil Co. Coyote Canyon 1.

NOTES

View to the northwest, parallel to major trend of strandline. Top of fence approximates limit of control because of erosion and is only approximate position of present land surface. Thicknesses shown between control points are approximate. Datum is base of the Dakota Sandstone.

FENCE DIAGRAM OF DAKOTA SANDSTONE AND YOUNGER CRETACEOUS ROCKS IN THE NAVAJO COUNTRY

437-929 O - 71 (In pocket)