Prepared in cooperation with the
Arkansas Department of Pollution Control and Ecology
and the
Arkansas Geological Commission

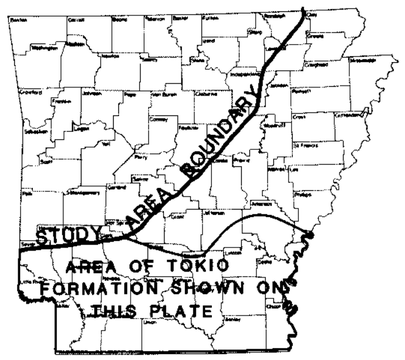
EXPLANATION

OUTCROP OF TOKIO FORMATION (From Haley, 1976)

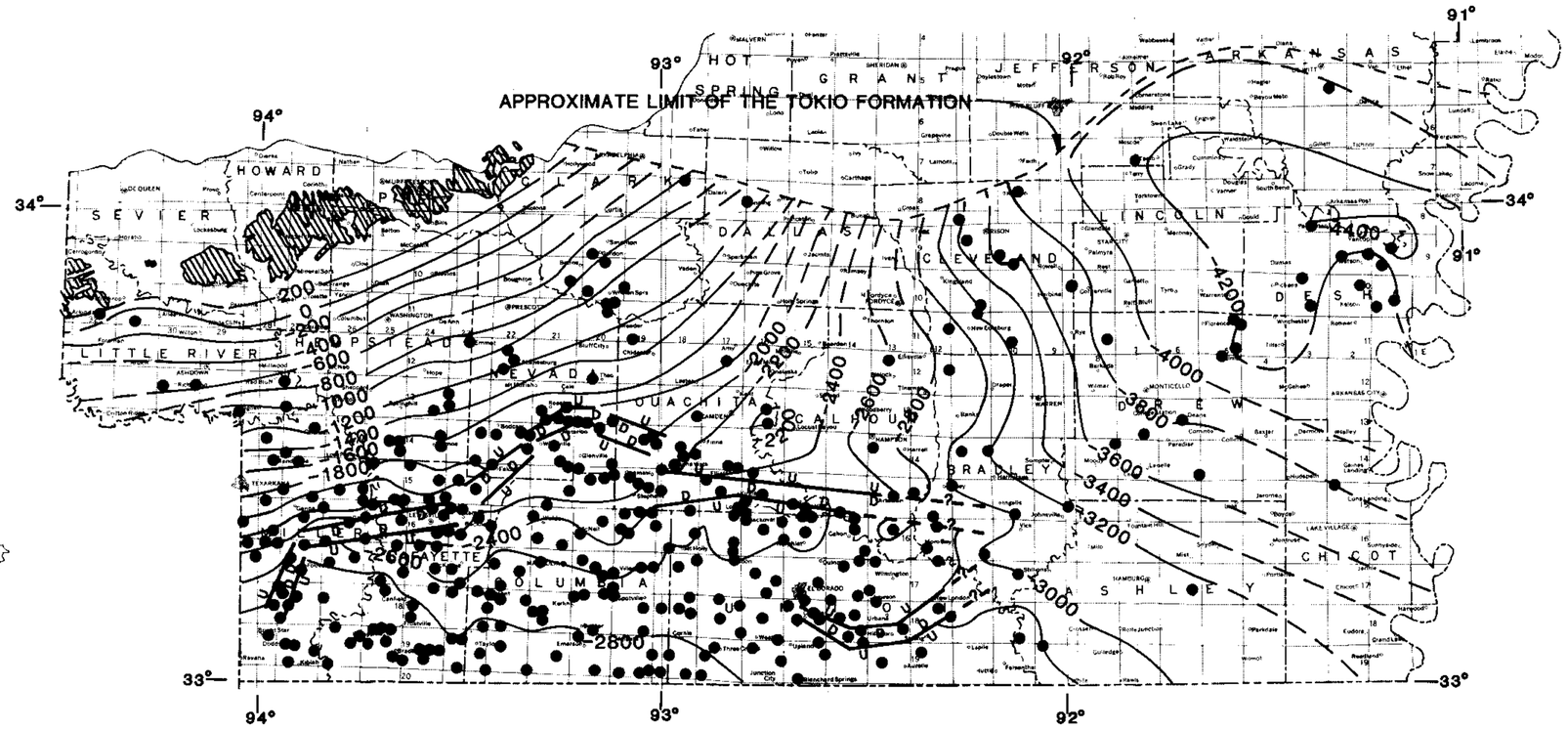
FAULT ZONE--Queried where existence is uncertain. U,upthrown side; D, downthrown side.

-600- - - STRUCTURE CONTOUR--Shows altitude of top of Tokio Formation. Dashed where approximately located. Contour interval is 200 feet. Datum is National Geodetic Vertical Datum of 1929.

CONTROL POINT



LOCATION MAP



Base from U.S. Geological Survey
State base map, 1:500,000, 1928

Geology by W.V. Bush, 1981

STRUCTURE OF TOP OF THE TOKIO FORMATION

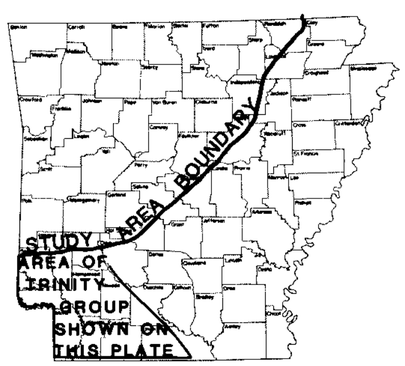
EXPLANATION

OUTCROP OF TRINITY GROUP (From Haley, 1976)

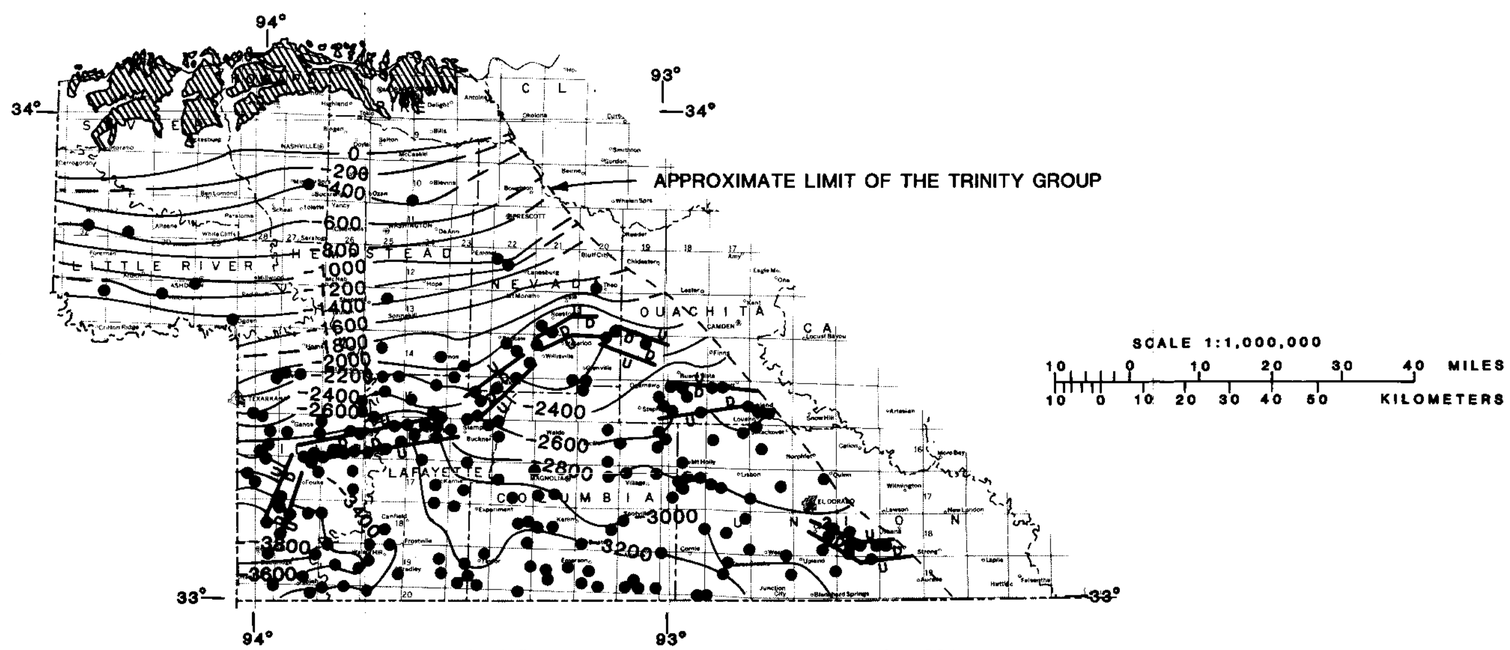
FAULT ZONE--Queried where existence is uncertain. U, upthrown side; D, downthrown side.

-200- - - STRUCTURE CONTOUR--Shows altitude of top of Trinity Group. Dashed where approximately located. Contour interval is 200 feet. Datum is National Geodetic Vertical Datum of 1929.

CONTROL POINT



LOCATION MAP



Base from U.S. Geological Survey
State base map, 1:500,000, 1928

Geology by W.V. Bush, 1981

STRUCTURE OF TOP OF THE TRINITY GROUP

STRUCTURE OF THE TOP OF THE TRINITY GROUP AND THE TOKIO FORMATION, GULF COASTAL PLAIN IN ARKANSAS