


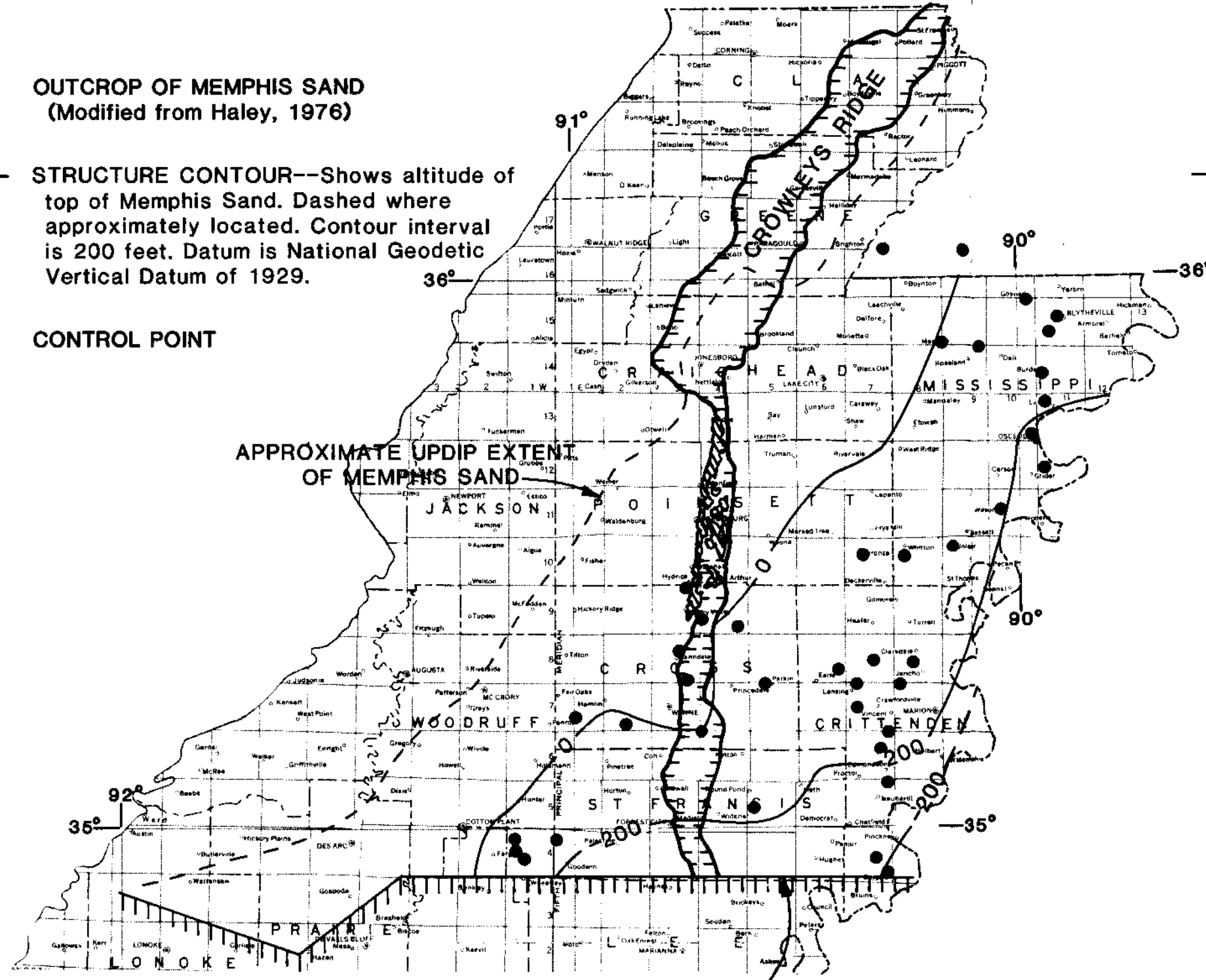


EXPLANATION

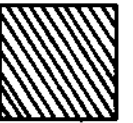


-  OUTCROP OF MEMPHIS SAND
(Modified from Haley, 1976)
-  -200 - - - STRUCTURE CONTOUR--Shows altitude of top of Memphis Sand. Dashed where approximately located. Contour interval is 200 feet. Datum is National Geodetic Vertical Datum of 1929.
-  CONTROL POINT

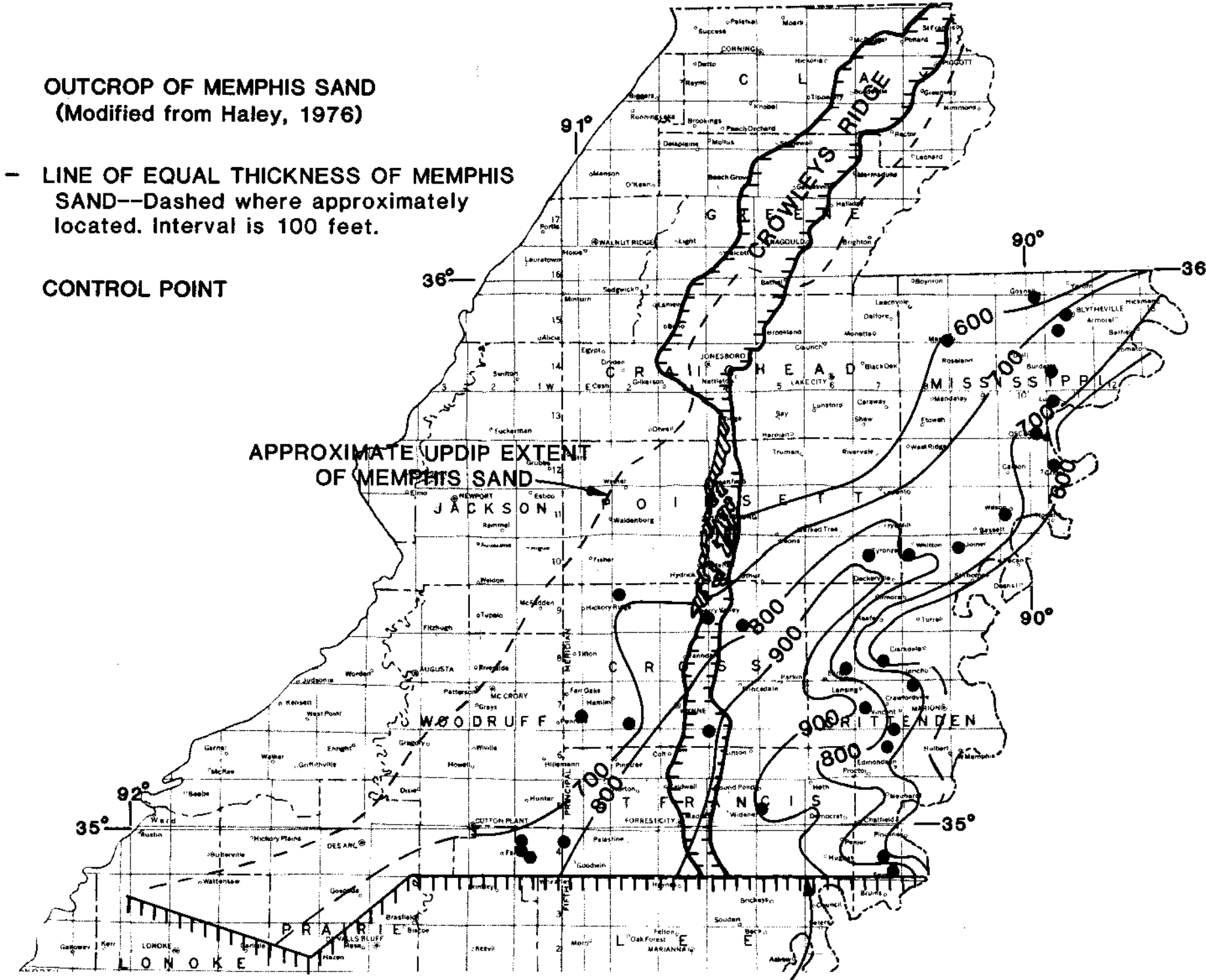


ZONE OF LITHOFACIES CHANGE IN CLAIBORNE GROUP;
CANE RIVER FORMATION CHANGES FACIES FROM CLAY
TO SAND - MARKS SOUTHERN LIMIT OF MEMPHIS SAND

STRUCTURE OF TOP OF THE MEMPHIS SAND

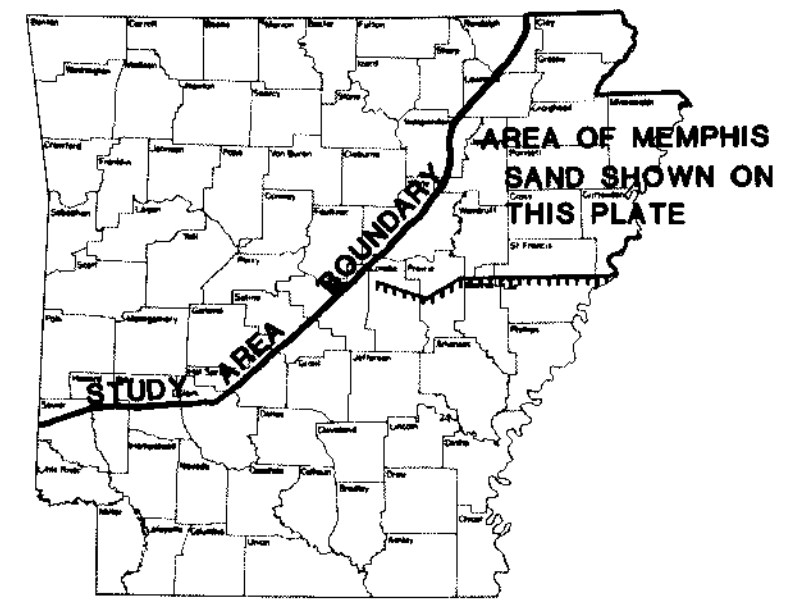
EXPLANATION

-  OUTCROP OF MEMPHIS SAND
(Modified from Haley, 1976)
-  700 - - - LINE OF EQUAL THICKNESS OF MEMPHIS SAND--Dashed where approximately located. Interval is 100 feet.
-  CONTROL POINT



ZONE OF LITHOFACIES CHANGE IN CLAIBORNE GROUP;
CANE RIVER FORMATION CHANGES FACIES FROM CLAY
TO SAND - MARKS SOUTHERN LIMIT OF MEMPHIS SAND

THICKNESS OF THE MEMPHIS SAND



LOCATION MAP

