

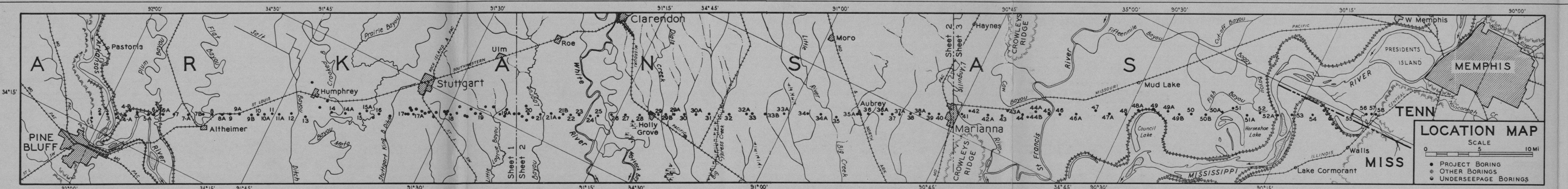
DISTANCE IN MILES

(Qtu) TERRACE DEPOSITS (QUATERNARY)

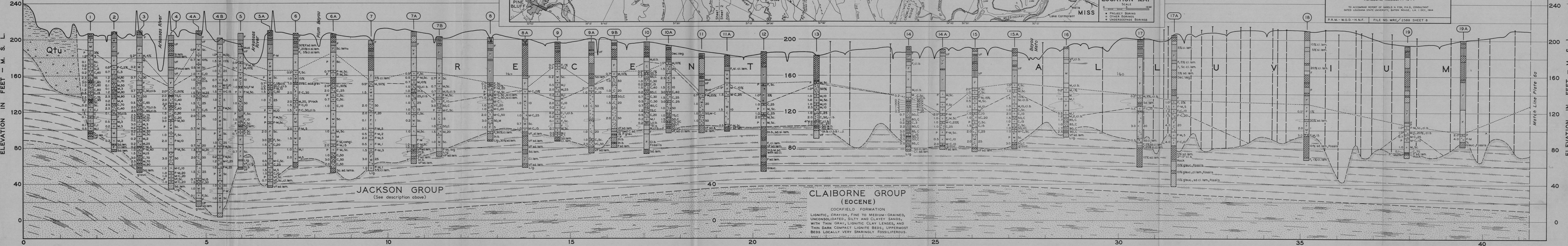
UNDIFFERENTIATED TERRACE FORMATIONS
PLEISTOCENE TERRACE DEPOSITS WITH COARSE GRAVELIFEROUS SAND BASAL FACIES GRADING UPWARD INTO SANDS, SILTS, AND CLAYS.

JACKSON GROUP (UPPER EOCENE)

GLAUCONITIC, FOSSILIFEROUS, CALCAREOUS, MARINE SANDS, SANDY SILTS, AND CLAYEY SILTS; FOSSILIFEROUS, PLASTIC, BROWN TO GRAY CLAYS; CONTAINS THE YAZOO CLAY FORMATION AND THE BASAL MOODYS BRANCH FORMATION.



GEOLOGICAL INVESTIGATION
MISSISSIPPI RIVER ALLUVIAL VALLEY
CROSS SECTION
PINE BLUFF, ARK. - MEMPHIS, TENN.
IN 3 SHEETS SCALES AS SHOWN SHEET I
OFFICE OF THE PRESIDENT, MISSISSIPPI RIVER COMMISSION
VICKSBURG, MISSISSIPPI 1944
TO ACCOMPANY REPORT OF HAROLD N. FISK, P.H.D., CONSULTANT
DATED LOUISIANA STATE UNIVERSITY, BATON ROUGE, LA. 1 DEC. 1944
P.R.M. - W.O.D. - H.N.F. FILE NO. MRC / 2588 SHEET 8



JACKSON GROUP (See description above)

CLAIBORNE GROUP (EOCENE)

COCKFIELD FORMATION
LIGNITIC, GRAYISH, FINE TO MEDIUM-GRAINED, UNCONSOLIDATED, SILTY AND CLAYEY SANDS, WITH THIN GRAY, LIGNITIC CLAY LENSES, AND THIN DARK COMPACT LIGNITE BEDS; UPPERMOST BEDS LOCALLY VERY SPARINGLY FOSSILIFEROUS.

DISTANCE IN MILES