



GEOLOGICAL INVESTIGATION
MISSISSIPPI RIVER ALLUVIAL VALLEY
STREAM COURSES

IN 4 SHEETS 1:250,000 SHEET 2

OFFICE OF THE PRESIDENT, MISSISSIPPI RIVER COMMISSION
VICKSBURG, MISSISSIPPI

TO ACCOMPANY REPORT OF HAROLD N. FISK, PH. D., CONSULTANT,
LOUISIANA STATE UNIVERSITY, BATON ROUGE, LA., DATED 1 DEC. 1944

R.H.S.-P.R.M.-H.N.F. FILE NO. MRC/2588 SH. 18-B

CORRELATION TABLE

EPOCH	SEA LEVEL	DURATION OF STAGES	TRUNK COURSE	DELTA SYSTEM	STREAM DESIGNATION
STANDING	SEA LEVEL	20 11939-431	PRESENT	ST. BERNARD	
		19 11890			
		18 11820			
		17 11765			
		16			
		15			
		14			
		13			
		12			
		11			
RECENT	SEA LEVEL	10	WALNUT	LAFOURCHE	
		9			
		8			
		7			
		6			
		5			
		4			
		3			
		2			
		1			
LEVEL	UNEQUAL	J	SUNFLOWER	MARINGOUIN	
		I			
		H			
		G			
		F			
		E			
		D			
		C			
		B			
		A			
GLACIATION	RISING SEA LEVEL	10000 YEARS	YAZOO	BURIED	
		9000			
		8000			
		7000			
		6000			
		5000			
		4000			
		3000			
		2000			
		1000			

- LEGEND**
- | | |
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| REMNANT AREAS OF ALLUVIAL FAN SURFACE | MISSISSIPPI RIVER |
| G. H. I. AND J STAGES | OHIO RIVER |
| D. E. AND F STAGES | COMBINED MISSISSIPPI-CHEROKEE RIVER |
| C STAGE | WHITE RIVER |
| B STAGE | ARKANSAS RIVER |
| A STAGE | BLACK RIVER |
| UPLANDS INCLUDES RIDGES WITHIN ALLUVIAL VALLEY | OTHER DRAINAGE |