

GEOLOGICAL INVESTIGATION
MISSISSIPPI RIVER ALLUVIAL VALLEY
STREAM COURSES

IN 4 SHEETS 1:250,000 SHEET 4

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 11 DEC. 1944

R.H.S.-P.R.M.-H.N.F. FILE NO. M.R.C./2588 SH. 18-D



CORRELATION TABLE

EPOCH	SEA LEVEL	DURATION STAGES	STAGES	TRUNK COURSE	DELTA SYSTEM	STREAM DESIGNATION				
RECENT	SEA LEVEL	2000 YEARS	16	PRESENT	PLAQUEMINES					
			15	WANDER	ST. BERNARD					
			14	BELT						
			13							
			12							
			11							
			10							
			9							
			8	WALNUT	LAFOURCHE					
			7	BAYOU						
STANDING	2000 YEARS	1000 YEARS	6							
			5							
			4	LOWER NEAR MOUND	TECHE					
			3							
			2							
			1							
			LEVEL	1000 YEARS	1000 YEARS		7			
							6			
							5			
							4			
3										
2										
1										
WANNING GLACIATION	RISING SEA LEVEL	3000 YEARS				8				
						7				
						6				
			5							
			4							
			3							
			2							
			1							
			0							

LEGEND

REMANENT AREAS OF ALLUVIAL FAN SURFACE

- G, H, I AND J STAGES
- D, E AND F STAGES
- C STAGE
- B STAGE
- A STAGE
- UPLANDS (INCLUDES RIDGES WITHIN ALLUVIAL VALLEY)

RECONSTRUCTED STREAM COURSES

- MISSISSIPPI RIVER
- OHIO RIVER
- COMBINED MISSISSIPPI-OHIO RIVER
- WHITE RIVER
- ARKANSAS RIVER
- BLACK RIVER
- OTHER DRAINAGE