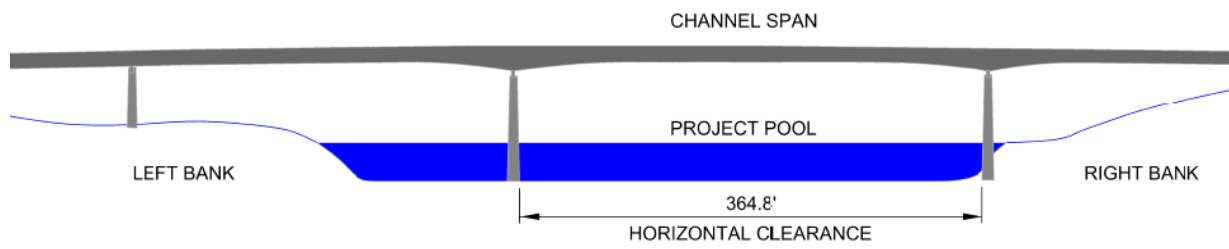


**U.S. Hwy 80 (Twin Bridges) (Mile 204)**



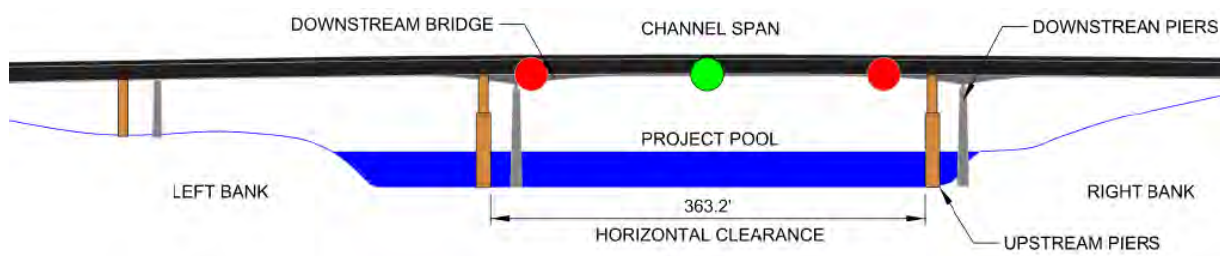
**DOWNSTREAM BRIDGE LOOKING DOWNSTREAM**

PROJECT POOL STAGE	
DATUM	ELEV.
NGVD 29	33.00
NAVD 88	33.05

CHANNEL SPAN						
VERTICAL DATUM	NGVD 29			NAVD 88		
	LEFT PIER	CENTER	RIGHT PIER	LEFT PIER	CENTER	RIGHT PIER
ELEVATION OF LOW STEEL	121.4	127.3	121.0	121.5	127.4	121.1
VERT. CLEARANCE AT PROJECT POOL STAGE	88.4	94.3	88.0	88.4	94.3	88.0

NOTE: ALL UNITS ARE IN FEET

Horizontal Clearances were measured between piers above the water. The clearance below the water may be less than what is shown above. The water depth as shown is only a graphic representation for visual purposes. No field work has been performed to determine the depth of water.



**UPSTREAM BRIDGE LOOKING DOWNSTREAM**

PROJECT POOL STAGE	
DATUM	ELEV.
NGVD 29	33.00
NAVD 88	33.05

CHANNEL SPAN						
VERTICAL DATUM	NGVD 29			NAVD 88		
	LEFT PIER	CENTER	RIGHT PIER	LEFT PIER	CENTER	RIGHT PIER
ELEVATION OF LOW STEEL	128.7	129.2	128.5	128.8	129.3	128.6
VERT. CLEARANCE AT PROJECT POOL STAGE	95.7	96.2	95.5	95.7	96.2	95.5

NOTE: ALL UNITS ARE IN FEET

Horizontal Clearances were measured between piers above the water. The clearance below the water may be less than what is shown above. The water depth as shown is only a graphic representation for visual purposes. No field work has been performed to determine the depth of water.

Chart No.	River	Description	River Mile	Low Steel Elevation	Clearance (At Pool M.S.L of 33')
28	TOMBIGBEE	TRANSMISSION LINE	204	129.4	96.4
28	TOMBIGBEE	U.S. HIGHWAY 80 BRIDGE (TWIN BRIDGES)	204	121.0	88.0