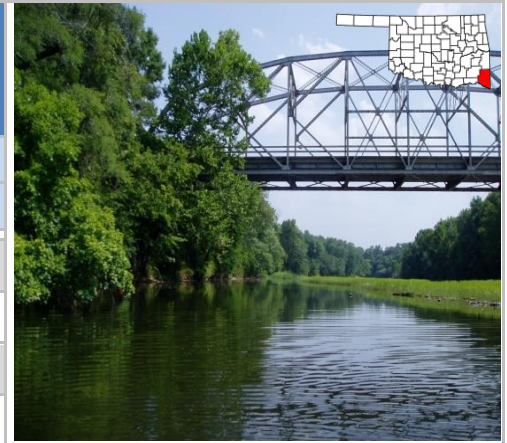


Glover River at Glover



Sample Record	Biological Collections	Station ID
November 1998 - Current	Gaging Data	410210080010-001AT

Stream Data	County	McCurtain	Request Data By Email
	Location	North of the Town of Glover on State Highway 3	
	Latitude/Longitude	34.09774144, -94.90248786	
	Planning Watershed	Southeast (8-digit HUC - 11140107)	

	Parameter (<i>Descriptions</i>)	n	Mean	Median	Min./Max	p25/p75	Comments
In-Situ	Water Temperature (°C)	165	19.7	19.9	1.8/35.1	12.3/27.1	
	Turbidity (NTU)	168	11	7	1/89	4/11	
	pH (units)	165	7.30	7.23	5.07/9.26	7.03/7.50	
	Dissolved Oxygen (mg/L)	169	8.68	8.71	2.52/14.41	7.26/10.06	
	Hardness (mg/L)	166	25	17	<10/231	12/29	
Minerals	Total Dissolved Solids (mg/L)	189	39	34	<10/284	25/49	
	Specific Conductivity (uS/cm)	165	56	47	<10/437	37/69	
	Chloride (mg/L)	107	<10	<10	<10/18	<10/<10	
	Sulfate (mg/L)	107	<10	<10	<10/34	<10/<10	
Nutrients	Total Phosphorus (mg/L)	161	0.028	0.019	<0.010/0.500	0.013/0.026	
	Total Nitrogen (mg/L)	159	0.43	0.36	<0.10/1.90	0.27/0.47	
	Nitrate/Nitrite (mg/L)	96	0.10	<0.05	<0.05/1.42	<0.05/0.10	
	Chlorophyll A (mg/m ³)	93	2.2	2.0	<0.1/8.7	0.9/2.8	TSI=38.3
Bacteria	Enterococcus (cfu/100ml)(* -Geo. Mn.)	43	52	20	<10/400	<10/58	
	E. Coli (cfu/100ml)(* -Geo. Mn.)	43	38	18	<10/354	<10/31	

Beneficial Uses	Click to learn more about Beneficial Uses	Turbidity	pH	Dissolved Oxygen	Metals	Sulfates	Nitrates	Chlorides	Total Dissolved Solids	Bacteria	Bio. Fish	Bio. BMI	Sediment
	Fish & Wildlife Propagation		S	S	S	NS						S	S
Aesthetics													S
Agriculture						S		S	S				
Primary Body Contact Recreation										S			
Public & Private Water Supply					S		S			S			
Fish Consumption					S								

S = Fully Supporting
 NS = Not Supporting
 NEI = Not Enough Information

Notes

Fish & Wildlife Propagation not supporting for Lead