

# Little River at Cloudy



<b>Sample Record</b>	<a href="#">Biological Collections</a>	<b>Station ID</b>
November 1998 - Current	<a href="#">Gaging Data</a>	410210020140-001AT

<b>Stream Data</b>	County	Pushmataha	<a href="#">Request Data by Email</a>
	Location	East of the Town of Cloudy on Cloudy Rd	
	Latitude/Longitude	34.32564049, -95.19911409	
	Planning Watershed	Southeast (8-digit HUC - 11140107)	

	Parameter ( <i>Descriptions</i> )	n	Mean	Median	Min./Max	p25/p75	Comments
<b>In-Situ</b>	Water Temperature (°C)	139	19.4	19.9	2.0/36.3	12.0/26.6	
	Turbidity (NTU)	138	12	9	1/91	5/15	25% of values > OWQS
	pH (units)	138	7.21	7.17	5.16/8.64	6.88/7.48	
	Dissolved Oxygen (mg/L)	142	9.03	8.92	2.81/14.52	7.66/10.35	
	Hardness (mg/L)	140	14	<10	<10/200	<10/14	
<b>Minerals</b>	Total Dissolved Solids (mg/L)	180	26	25	<10/94	18/34	
	Specific Conductivity (uS/cm)	139	32	35	<10/130	19/41	
	Chloride (mg/L)	110	<10	<10	<10/17	<10/<10	
	Sulfate (mg/L)	110	<10	<10	<10/46	<10/10	
<b>Nutrients</b>	Total Phosphorus (mg/L)	133	0.029	0.019	<0.010/1.043	0.013/0.025	
	Total Nitrogen (mg/L)	131	0.37	0.33	<0.10/1.43	0.22/0.46	
	Nitrate/Nitrite (mg/L)	68	0.06	<0.05	<0.05/0.78	<0.05/<0.05	
	Chlorophyll A (mg/m <sup>3</sup> )	56	2.5	1.0	<0.1/45.4	0.7/1.6	TSI=39.7
<b>Bacteria</b>	Enterococcus (cfu/100ml)(* -Geo. Mn.)	35	248	70	<10/2800	<10/155	
	E. Coli (cfu/100ml)(* -Geo. Mn.)	35	116	17	<10/1012	<10/102	

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

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

Notes

Fish Consumption not supporting for Lead  
 Fish & Wildlife Propagation not supporting for Copper, Lead, Zinc, and Silver