

Water Quality Monitoring 2023 Data Sheet

Monitor name:	_Time spent per sampling day:
Site name:	_Miles driven per sampling day:

Date	Time	Weather (past 24 hrs. to present)	Water Level	Water "Color"	*Turbidity Height, cm	*Conductivity, µs	*Water Temperature, F	Observations/Comments
5/31							_	
6/14								
6/28								
7/12								
7/26								
8/9								
8/23								
9/6								
		A-Rain heavy	F-Very	K-Clear		lease record water temperature, turbidity and conductivity readings on the ter sample bottle label.		
		B-Rain steady	Low	L-Cloudy	water sample bottle laber.			
		C-Showers	G-Low	M-Milky				
		D-Overcast	H-Medium	N-Foam				
		E-Clear/Sunny	I-High	O-Muddy				
			J-Very	P-Silty				
			High					

Please complete all fields for each water quality monitoring date. The WRP will collect the completed data sheet at the end of the season.