

Monthly Turbidity Report

_____ Water System Code: _____ Water System Name: _

Month: _____ Year: _____

Operator-in-charge (Print): ______ Other Operators (Print): _____

			TURBIDITY, NTU												
				Filter #1							Entering		Leaving		
								# of Readings			Reservoir		Reservoir		
Date	Time	Operator Initials	Raw	Confirmatory *Portable	Confirmatory *Display	Avg.	Max.	Total	> STND	%	Avg.	Max.	Avg.	Max.	
1															
31															
Monthly Totals															
Compliance with Turbidity Standard %															
Submitted by (Print):				Signature:											

Required Fields:

- 1. Header: Water System Name, Code, Month, Year, Operator-in-charge, Other Operators
- 2. Date: Day of the Month
- 3. Time: Time of day when results were taken
- 4. Operator Initials: Operator who took readings
- 5. Raw: Take and record portable measurement
- 6. Filter# 1: Information within the highlighted area must be captured for each operating filter
 - a. Confirmatory Portable: Take and record portable measurement
 - b. Confirmatory Display: Record on-line display measurement at the same time as confirmatory portable
 - c. Avg.: Average daily reading
 - d. Max.: Maximum daily reading
 - e. # of Readings: Measurements recorded specific to the operating filter for that day
 - i. Total: Total number of readings recorded
 - ii. > STND: Number of readings that were above the normal operating standard
 - iii. %: Percent of readings that met the standard for that day eg; Total > STND = A, A/Total x 100 = %
- 7. Monthly Totals: Total number of readings recorded and total number readings that were above the normal operating standard in the month for each filter
- 8. Compliance with Turbidity Standard: Percent of readings that met the standard for that month eg; Total > STND = A, A/Total x 100 = %
- 9. Signature Block: Printed name and signature of operator submitting report.

Optional Fields:

- Entering Reservoir: Measurement of the combined effluent
 - a. Avg.: Average daily reading
 - b. Max.: Maximum daily reading
- 2. Leaving Reservoir: Measurement of the entering the distribution
 - a. Avg.: Average daily reading
 - b. Max.: Maximum daily reading