Monthly Turbidity Report

Water System Name: _____ **Water System Code**: _____

Month: _____ **Year**: _____

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

Date	Time	Operator Initials	TURBIDITY, NTU												
			Raw	Filter #1				# of Readings			Entering Reservoir		Leaving Reservoir	
				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:

1. **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