Metals Turbidity Analysis

Date: _____ Start Time: _____

Analyst: _____ End Time: _____

Instrument Serial Number: 201205062 Calibration Date: _____

Quality Control: Blank < 0.2; RPD < 10% when NTU > 1; CCV 10 NTU ± 10%

Next Quarterly Calibration Date: _____

Note: One sample must be analyzed in duplicate for each batch of 10 samples or less.

Batch	Sample ID	Turbidity (NTU)	Comments / Standard Documentation	pH Check if Received Without Preservation
	CCV		Turbidity STD S/N: Exp:	
	Blank			
1				
1				
1				
1				
1				
1				
1				
1				
1				
1				
1				
	CCV		Turbidity STD S/N: Exp:	
	Blank			
2				
2				
2				
2				
2				
2				
2				
2				
2				
2				
2				
	CCV		Turbidity STD S/N: Exp:	
	Blank			
3				
3				
3				
3				
3				
3				
3				
3				
3				
3				
3				
	CCV		Turbidity STD S/N: Exp:	
	Blank			