Effective Date: 02/17/2022
Revision Date: 02/16/2022
Revision Authors(s): S. Nixon

NU-TURBIDCOVER-1.4

Turbidity (EPA Method 180.1, rev. 2.0 (1993))
DEP SOP NU-103

Unique ID:	HACHT-1	Instrument:	TL2300

File Name:		Run Date:	
Primary Analyst:		Start Time:	
Secondary Analyst:		End Time:	

Standards

<0.1 NTU STD:		Expiration:	
1.0 NTU STD:		Expiration:	
10 NTU (ALTQC):		Expiration:	
10 NTU (LFB):		Expiration:	
20 NTU STD (CCV):		Expiration:	
40 NTU STD:		Expiration:	
Gelex Stray Light:		Expiration:	

Turbidimeter Calibration

Calibration Date:			
Expiration Date:			
Calibration File:			
Calibration Standard Kit #:		Expiration Date:	

***Gelex Stray Light Check must be performed weekly - Prior to performing Turbidity ***			
	Value (NTU)	**Date**	
Previous Gelex Stray Light Verification (Quarterly):			
Previous Gelex Stray Light Weekly Check:			
Current Gelex Stray Light weekly Check:			#DIV/0!
Weekly Check Acceptable (Y/N):	#DIV/0!		

Analyst Signature:	
Authorizer Signature:	