



RED RIVER AUTHORITY OF TEXAS

TURBIDITY LOG



Date On:			Time On:			
Instrument:		Last Calibration:		Technician:		
Sample Location		Sample ID #	Reading (NTU)	Dilution Factor	Final (NTU)	RPD or % R
1	Check Standard: ()					
2	Check Standard: ()					
3	DI Standard					
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20	QC Check: ()					
Notes:						
Final = Reading * Dilution Factor RPD = $(X_1 - X_2) / \{(X_1 + X_2) / 2\} * 100$ (where X_1 is the sample and X_2 is the Field Split) %R = SR/SA * 100 (where SR = Sample Result and SA = Check Standard or Lab Duplicate)						
						QAO