



Particle Size Distribution & Solids Analysis of Water Samples (ASTM D 3977C m)

CTL Job No.: _____	Project Name: _____	Date: _____				
Client: _____	Project No.: _____	By: <u> </u> PJ				
Series No.: _____	Series 1	Series 2	Series 3	Series 4	Series 5	Checked: <u> </u> PJ <small>Note: The standard test method has been modified slightly by splitting on the #500 (25µm) sieve instead of the #230 (63µm) sieve. Also, enough data points were collected to generate a gradation curve instead of collecting only two.</small>
Source/ Boring No.:	-	-	-	-	-	
Sample No.:	-	-	-	-	-	
Sample Date:	-	-	-	-	-	
Total Suspended Solids, mg/L:	5.4	-	-	-	-	
Total Dissolved Solids, mg/L:	-	-	-	-	-	
Total Solids, mg/L:	-	-	-	-	-	
Comments: _____						

