



## Total Suspended Solids Analysis of Water Samples (SM 2540D)

CTL Job No: \_\_\_\_\_  
 Client: \_\_\_\_\_

Project Name: \_\_\_\_\_  
 Project No.: \_\_\_\_\_

Date: \_\_\_\_\_  
 By: PJ

### Sample Information

<b>Source/ Boring No.:</b>	SUS-BQ4-1	SUS-BQ4-2	SUS-BQ4-3	SUS-BQ4-4	SUS-BQ4-5	SUS-BQ4-6	SUS-BQ4-7	SUS-BQ4-8	SUS-BQ4-9	SUS-BQ4-10	SUS-BQ4-11
<b>Station (ft.):</b>	8	13	18	23	28	33	38	43	48	53	58
<b>Sample Duration, sec</b>											
<b>Sample Date/ Time:</b>	3/12/2011	3/12/2011	3/12/2011	3/12/2011	3/12/2011	3/12/2011	3/12/2011	3/12/2011	3/12/2011	3/12/2011	3/12/2011
<b>Total Vol. H2O, ml</b>	76	152	234	287	290	270	153	166	133	83	41

### Total Suspended Solids Determination

<b>Tare no.</b>											
<b>Tare &amp; Filter Paper (g)</b>	30.207	30.771	15.795	15.459	15.528	15.512	15.892	15.549	15.579	15.481	15.480
<b>Tare, Paper &amp; Solids (g)</b>	30.209	30.773	15.798	15.460	15.531	15.515	15.893	15.550	15.582	15.482	15.481
<b>Dry Wt of Solids (mg)</b>	2	2	3	1	3	3	1	1	3	1	0
<b>TSS (mg/L)</b>	26	13	13	3	10	11	7	6	23	6	12

Remarks: