

DATA SHEET: TOTAL SUSPENDED SOLID (TSS)

1.0 DATA

	Sample 1	Sample 2
Weight of filter and dish, mg (B)		
Weight of filter and dish + residue, mg (A)		
Volume of sample filtered, mL (C)		
Total Suspended Solids, mg/L		

2.0 Example of Calculation

3.0 Discussion and conclusion on the experiment results.

4.0 State and discuss two (2) related problems that may occur if the TSS concentration is high.