

DATA SHEET: JAR TEST AND TURBIDITY

1.0 DATA

Determination of Optimum Dose:

Jar No.	1	2	3	4	5	6
Coagulant Volume (mL)						
Coagulant Dose (mg/L)						
Turbidity						

Plot a graph of turbidity versus coagulant dose and determine the optimum dose.

Optimum dose = _____

Turbidity = _____

2.0 Give the importance of jar test

3.0 Discussion and conclusion on the experiment results.