

**Dissolved Oxygen & SM 4500-O G.
Flow Proportioning Data**

Facility Name _____

Date: _____

DO Meter/Probe Calibration

Time	Analyst	NA – Meter Autocal	Barometric Pressure - mm Hg	Temperature °C	Meter Adjusted to mm	Meter Adjusted to mg/L

Final Effluent Data

Sample	Sample Time	DO Result (mg/L)	Temp. °C	Sampler / Analyst	If Automatic Sampler Not Used		
					Flow Reading	Fraction	Volume Used in Composite (mL)
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
Daily Average	-----			-----	-----	-----	-----
Total of Flows	-----	-----	-----	-----		-----	-----

Fraction = $\frac{\text{Each Sample Flow Reading}}{\text{Total of Flows}}$

Volume Used in Composite (mL) = Fraction x Total Sample Volume Needed for Analysis (mL)