Plant _____

Date _____ Time _____

Location _____

Operator(s) _____

Begining stack temperature, °F _____

Ending stack temperature, °F _____

Average stack temperature, °F _____

Schematic of Points

Circle one:

Before Run 1 Before Run 2 Before Run 3 After Run No. ___

Traverse Point Number	Cyclonic Flow Angle (Degrees)	Δp	$\sqrt{\Delta p}$	$\frac{\sqrt{\Delta p}}{\sqrt{\Delta p_{Avg}}}$ x 5 min = Numerical Minutes	Decimal Part of Minute x 60 = Seconds	Whole Minutes + Seconds = Sample Time

	Total		Total			
	Avg		Avg			

Figure 306A-2. Velocity Traverse and Point Sample Time Calculation Sheet.