Table 2F-3. Example EPA Method 2F Field Data Form

Source: _____ Date: _____

Source Location: _____ Test Personnel: _____

Measurement Location: _____ Probe Type / ID: _____

Run ID:	
Start Time:	
End Time:	
Pressure Gauge ID:	
Pressure Gauge Readability:	in. H_2O
Temperature Gauge ID:	
Measurement Response Time:	sec.
R_{SLO}	
R_{ADO}	

Stack Diameter:	
Stack Area:	
Barometric Pressure (P_{bar}):	in. Hg
Static Pressure (P_g):	in. H_2O

	Pre-Test	Post-Test
Probe Head Condition: Damage Noted?		
Leak Check Performed?		

Clock Time	Traverse Point	Yaw Angle, including algebraic sign (degrees)	Velocity Differential Pressure (P_1-P_2)	Pitch Differential Pressure (P_4-P_5)	Stack or Duct Gas Temperature (°F)