US EPA Reference Method 25 Field Data Sheet - Fill out COMPLETELY

Testing Company Name and Job Number:

Facility:	Sample ID:
Location:	Controller ID:
Source:	Tank No(s).:
Test Date:	Trap No(s).:
Operator:	Filter ID:
Run No.:	Stack Temp (°F):	Wet Bulb (°F): %H$_2$O %CO$_2$

LEAK CHECKS	INITIAL ABS. PRES. or VAC (units)	DATE/TIME	FINAL ABS. PRES. or VAC (units)	DATE/TIME
TANK				
TRAIN				

Calculate allowed sample train leak rate as pressure increase in 10 minutes at **X** *ml/min sample rate using this equation:*

*(BP)(0.01)(**X** ml/min)(10 min)/(sample train+trap+manifold volume, ml) =*

TEMP. & PRES. MEASUREMENTS	TANK ABS. PRES. or VAC (units)	*BAROMETRIC PRESSURE (units)	TANK TEMPERATURE (°F)
PRE TEST			
POST TEST			

*It is not necessary to record the barometric pressure when using an absolute pressure sensor.

Clock times: Trap in Dry Ice: Probe in Stack: Start Purge: End Purge:

ELAPSED TIME (MIN)	CLOCK TIME	GAUGE READING (in. Hg vac)	FLOW METER SETTING (units)	FILTER TEMP (°F)	PROBE TEMP (°F)	COMMENTS
START 0						
5						
10						
15						
20						
25						
30						
35						
40						
45						
50						
55						
END 60						
Operator signature & date						
Field team leader signature/date						