M25Lab, Inc. 638 Spartanburg Highway, Suite 70-317, Hendersonville, NC 28792 Phone (828) 567-8890

EPA Method-25 Chain of Custody

Testing Company / Job Number:
Facility / Location Tested:
Source(s) Tested:
Test Date:

Measure tank absolute pressure with a calibrated absolute pressure gauge. If a differential pressure gauge or Mercury manometer is used (not recommended), record the tank vacuum level and the local station pressure (barometric pressure adjusted for elevation above sea level).

IMPORTANT: Before measuring a tank's pressure and temperature put the tank in the shade away from any heat source and let its temperature equilibrate.

Tape a thermocouple to the tank and record the tank temperature each time the pressure is recorded.

Sample Location or ID	Run No.	Tank No.	Trap No.	Tank Initial Pressure Units: _____	Tank Initial Temp. Units:_____	Initial Station Pressure Units:_____	Tank Final Pressure Units:_____	Tank Final Temp. Units:_____	Final Station Pressure Units:_____	**M25Lab use only** mbar °F

In the space below, fill in the approximate concentration of water, CO2, and VOC for each source.

Source	~%H2O	~%CO2	~ppmC VOC		Source	~%H2O	~%CO2	~ppmC VOC		

Ship to: M25Lab, Inc., 638 Spartanburg Highway, Suite 70-317, Hendersonville, NC 28792

Relinquished by:	Date:	All seals intact?
Received by:	Date:	Dry ice okay?
M25Lab, Inc. Job No.:	Comments:	