

Training & Development Proc

Chlorinated Methanes

METAL CYLINDER
SAMPLING PROCEDURE #0007

CONFIDENTIAL

DO 008397

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METAL CYLINDER
SAMPLING PROCEDURE #0007

PROCEDURE

Step	Action
1	Remove the VCO caps, install the cylinder with the dip tube up and block in the bypass valve.
2	Open the bottom valves first allowing the cylinder to pressure.
3	Next open the top valves slowly, allowing the sample to flow through the cylinder back to the process.
4	After a few minutes the cylinder should be full and all valves should be blocked starting with the top valves first, (dip tube end) followed by the bottom valves.
5	After all valves are blocked remove the cylinder and replace the VCO caps and open the sample bypass valve.
6	Return the cylinder to the lab for analysis.
7	Vent unused cylinder contents to the vent header after analysis is complete and place cylinder on nitrogen purge under hood.

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