



# LDARtools Chateau Reporting Daily Calibration

Date Created: 1/31/2023

Analyzer	Date	Tech Id	Calibrate	Confirmed	Cylinder	Cyl. Exp.	Probe Type	Conc.	Reading	Diff.	Pass	Warmup
phx42-1934	1/30/2023	S. Mort	09:46:49 AM	09:47:19 AM	CT-24077	7/18/2027	Standard	0	1.63	16.30 %	Yes	15 min
phx42-1934	1/30/2023	S. Mort	09:47:26 AM	09:47:56 AM	D3231001	11/15/2027	Standard	95	93.67	1.40 %	Yes	15 min
phx42-1934	1/30/2023	S. Mort	09:48:02 AM	09:48:32 AM	T7790071	1/18/2027	Standard	492	493.00	-0.20 %	Yes	15 min
phx42-1934	1/30/2023	S. Mort	09:48:40 AM	09:49:10 AM	CT20546	10/6/2026	Standard	9923	9786.00	1.38 %	Yes	15 min

Personnel have performed the required daily calibration, for all working Analyzers on site, to every calibration span gas.

Zero gas was used to purge after the initial calibration process and between all samples during the drift assessment and precision calibration processes.

Signature: _____ Date
Print: _____ Field Supervisor

Signature: _____ Date
Print: _____ Site Administrator

Signature: _____ Date
Print: _____ Client Rep. (optional)