

CH4 Stds:

Running Std. Target (ppm)	N2 in Exetainer from flushing (mL)	CH4 Std Added (ppm)	Volume of Std (mL)	Extra N2 Added (mL)
10	0 – evacuate	Tri Std: 10	24	-
5	12	Tri Std: 10	12	-
2.5	12	Tri Std: 10	6	6
1	12	Tri Std: 10	2	10
25	12	100	6	6
50	12	100	12	-
100	12	200	12	-
250	12	500	12	-
500	12	1000	12	-
2500	12	5000	12	-
5000	12	10000	12	-

CO2 Stds:

Run Std. Target (ppm)	N2 in Exetainer from flushing (mL)	CO2 Std. Added (ppm)	Volume of Std (mL)	Extra N2 Added (mL)
125	12	250	12	-
500	12	1000	12	-
2500	12	5000	12	-
5000	12	10000	12	-
50000	12	10%	12	-