

EPA -107 VCM Analysis Worksheet

Date:

10/17/02

Analyst:



Shift:

Day Night

Lab Temperature (°C):	<u>20°</u>	Barometric Pressure (in Hg):	<u>29.8</u>
Specification	Actual Concentration	Expiration Date	Bottle Pressure
50 ppm VCM in N ₂			
500 ppm VCM in N ₂			
2000 ppm VCM in N ₂			
4000 ppm VCM in N ₂			

Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
1	50 ppm Standard	xxx	xxx	xxx		
	50 ppm Standard	xxx	xxx	xxx		
2	500 ppm Standard	xxx	xxx	xxx		532924
	500 ppm Standard	xxx	xxx	xxx		543410
3	2000 ppm Standard	xxx	xxx	xxx		
	2000 ppm Standard	xxx	xxx	xxx		
4	4000 ppm Standard	xxx	xxx	xxx		
	4000 ppm Standard	xxx	xxx	xxx		
5	85 581063		R S W C	4.09	.899	55913 ✓
6	85 581079		R S W C	4.18	.129	8120 ✓
7	85 581081		R S W C	4.07	.363	22509 ✓
8	95 57720		R S W C	3.63	.095	5386 ✓
9	85m 41150		R S W C	4.35	.167	10884 ✓
10	85m 45897		R S W C	3.75	.196	11412 ✓

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Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
1	95 376115	1500	R S W C	3.17	.185	9417
2	85 376113		R S W C	3.76	.655	38203
3	85m 376114		R S W C	4.33	2.412	156636
1	95 581090		R S W C	3.35	.120	6399
2	85m 45889		R S W C	4.27	.736	47299
3	85m 581016		R S W C	4.48	.391	26055
4	85 581043		R S W C	2.77	.640	29237
5	Debox 581232		R S W C	4.90	.942	66994
6	95 99961		R S W C	4.36	.162	10592
7	85m 581061		R S W C	2.35	2.821	112451
8	95 376179		R S W C	4.13	.174	10935
9	85 376181		R S W C	4.72	.517	35783
10	25 376182		R S W C	4.20	.366	23204
11	85m 376185		R S W C	4.39	3.785	248370
12	85m 376232		R S W C	5.70	3.539	280148
13	95 376233		R S W C	4.41	.151	9933
14	25 376234		R S W C	4.31	.305	19741
15	85 376235		R S W C	4.46	.562	37328
1	85 376298	#8 0900	R S W C	4.00	.675	41318
2	85m 376301	#10	R S W C	4.65	5.462	373963
3	95 376299	#11	R S W C	3.24	.156	9093
4	25 376300	#7	R S W C	3.87	.791	47173
			R S W C			