

EPA -107 VCM Analysis Worksheet

Date:

10-6-02

Analyst:

G.F.

Shift:

Day

Night

Lab Temperature (°C):	200	Barometric Pressure (in Hg):	29.8
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		
2	50 ppm Standard	xxx	xxx	xxx		
3	500 ppm Standard	xxx	xxx	xxx		549199
	500 ppm Standard	xxx	xxx	xxx		544721
4	2000 ppm Standard	xxx	xxx	xxx		
	2000 ppm Standard	xxx	xxx	xxx		
	4000 ppm Standard	xxx	xxx	xxx		
	4000 ppm Standard	xxx	xxx	xxx		
32322	05 10m 531044	0900	R S W C	3.43	.611	33551
6	05 323146		R S W C	2.69	.027	1220
1	05 323171	1500	R S W C	2.53	.001	400
2	85m 323172	110	R S W C	3.05	.265	13279
1	85m 99922		R S W C	2.62	.311	13716
2	85m 531044		R S W C	2.73	.283	12935

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Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
3	85m 57026		R S W C	5.11	.356	26414
4	85 005532		R S W C	4.19	.201	0
5	05 373186		R S W C	4.39	.018	195
6	85m 373238		R S W C	4.91	.589	42462
7	05 373243		R S W C	4.12	.018	1149
8	05 373267		R S W C	3.82	.201	0
9	85 373302		R S W C	4.50	.279	18887
10	05 373307		R S W C	4.21	.044	2810
11	05 373321		R S W C	2.97	.057	2783
12	85m 44270		R S W C	4.14	.376	23883
13	05 00564319		R S W C	3.53	.025	1419
14	CA		R S W C	4.58	.019	1309
15	CB		R S W C	4.41	.018	1190
16	B		R S W C	4.30	.026	1724
1	05 373348	5	R S W C	3.93	.040	2442
2	85 373349	10	R S W C	4.63	.321	22177
3	05 4m 090		R S W C	3.34	.230	12967
			R S W C			
			R S W C			
			R S W C			
			R S W C			
			R S W C			
			R S W C			
			R S W C			