

EPA-107 VCM Analysis Worksheet

Date:

11/15/02

Analyst:

[Signature]

Shift:

Day Night

Lab Temperature (°C):	19	Barometric Pressure (in Hg):	29.9
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		345558
	500 ppm Standard	xxx	xxx	xxx		344029
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		
	585M 584176		R S W C	4.20	2.321	147458
	685 45880		R S W C	3.28	2.804	147114
	785 42644		R S W C	4.04	2.303	142073
	815 46588		R S W C	3.29	1.08	3660
	915 581389		R S W C	3.29	1.053	2792
	1015 37309		R S W C	3.06	1.034	2492

Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
11/15/02	11 85m 411186		R S W C	3.43	2.418	13451
	1 85 385211	4	R S W C	4.01	2.082	127748
	2 15 385213	"	R S W C	3.92	1.084	5040
	3 85m 385214	45	R S W C	5.09	1.591	116384
	1 85m 45718		R S W C	5.03	1.831	132836
	2 85 41332		R S W C	4.41	2.192 3.192	210364
	3 D-Box 41491		R S W C	5.11	1.431	105001
	1 15 385297		R S W C	4.85	0.059	4187
	2 85 385290		R S W C	4.74	1.552	107883
	3 85m 385291		R S W C	3.69	2.633	151509
	4 15 581033		R S W C	3.02	0.048	2341
	5 85 581459		R S W C	4.82	2.507	176400
	6 85 41143		R S W C	4.44	2.333	154523
	7 15 41282		R S W C	2.89	0.076	3599
	8 85m 46685		R S W C	6.25	1.674	4-1258
	1 15 385412		R S W C	4.83	5.253	7106
	2 85m 385405		R S W C	4.66	5.392	370131
	3 85 385409		R S W C	5.99	2.417	198118
	1 15 001347		R S W C	4.39	1.043	2843
	2 85m 381311		R S W C	3.13	2.089	105588
	1 85 385555	4	R S W C	4.32	3.789	245907
	2 85m 385567	45	R S W C	5.05	4.628	336717
	3 15 385556	"	R S W C	3.68	1.092	5280