

EPA -107 VCM Analysis Worksheet

Date:

11/14/02

Analyst:

STF

Shift:

Day Night

Lab Temperature (°C):	19	Barometric Pressure (in Hg):	29.6
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		535820
	500 ppm Standard	xxx	xxx	xxx		537596
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	505 405821A		R S W C	4.05	1302	535820 18579
6	CA		R S W C	2.95	1294	537596 14084
7	505 581491A		R S W C	2.87	1367	17225
8	CA		R S W C	3.10	1356	17785
9	505 581491B		R S W C	3.83	1048	2840
10	505 45872CA		R S W C	2.94	1095	4582

11/16/02

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Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
11	CB		R S W C	3.02	1.369	18008
12	25 46579CB		R S W C	4.25	1.000	5115
13	B		R S W C	4.26	1.130	8299
14	85M 581079		R S W C	4.03	2.600	139347
15	85M 41149		R S W C	3.43	1.919	123819
16	85 46537		R S W C	3.54	2.273	126048
17	15 67542		R S W C	2.72	1.064	2887
18	15 581438		R S W C	3.24	1.101	5227
1	85 385752	4	R S W C	3.62	2.673	150847
2	85M 385759	45	R S W C	3.74	1.390	80464
3	15 385749	"	R S W C	3.03	1.076	3719
1	15 581417		R S W C	4.27	2.246	2188
2	85 581063		R S W C	4.59	2.246	151710
3	85M 76070	76073 LMS	R S W C	5.19	1.469	108448
1	15 385878		R S W C	2.75	0.054	2449
2	85M 385877		R S W C	3.40	1.310	70369
3	85 385876		R S W C	3.28	2.536	132388
4	85M 581070		R S W C	3.61	1.943	109400
5	15 581366		R S W C	3.47	0.066	3600
6	85 037184		R S W C	3.54	2.192	121561
7	85M 73402		R S W C	3.74	2.450	41797
1	15 386039		R S W C	2.38	0.046	1839
2	85 386038		R S W C	3.80	0.227	13292

[illegible]