

EPA -107 VCM Analysis Worksheet

Date: 10/20/02 Analyst: [Signature]

Shift: Day Night

Lab Temperature (°C):	<u>20</u>	Barometric Pressure (in Hg):	<u>29.9</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		
2	50 ppm Standard	xxx	xxx	xxx		
	500 ppm Standard	xxx	xxx	xxx		537416
	500 ppm Standard	xxx	xxx	xxx		5-33448
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 581025		R S W C	4.36	.552-	35553 ✓
6	85 42095		R S W C	4.02	.623	37759 ✓
7	85m 43259		R S W C	4.26	3.746	237275 ✓
8	85m 98731		R S W C	4.60	3.999	268186 ✓
1	85 326846	xx, 500	R S W C	4.81	1.048	72584 ✓
2	85m 376848	xx 9	R S W C	5.06	3.441	247291 ✓

Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
3	25 376847	#7	R S W C	3.66	.531	28966 299664
1	85m 581401		R S W C	4.17	1.363	84924 ✓
2	85m 581307		R S W C	3.79	6.342	367486 ✓
3	85 46529		R S W C	4.14	.404	25040 ✓
4	85 581018		R S W C	4.12	.556	34327 ✓
5	25 46505		R S W C	4.21	.059	3728 ✓
6	85 98754		R S W C	3.82	.669	39005 ✓
7	85 41160		R S W C	3.94	.678	40478 ✓
8	85m 44562		R S W C	4.75	5.713	392227 ✓
9	25 45885		R S W C	4.15	.083	5162 ✓
10	85m 581059		R S W C	4.64	4.024	271531 ✓
11	85 43359		R S W C	4.40	.598	38815 ✓
12	85 38230		R S W C	4.65	.630	42601 ✓
13	85 376880		R S W C	4.76	1.088	74787 ✓
14	85m 376886		R S W C	6.05	3.689	300340 ✓
15	25 376888		R S W C	4.79	1.846	127523 ✓
16	85 376944		R S W C	4.62	.713	47984 ✓
17	85m 376947		R S W C	3.89	5.359	316831 ✓
1	85 377022	#11 8900	R S W C	3.02	.768	37174 ✓
2	85m 377024	#10	R S W C	3.20	3.378	171365 ✓
3	25 377023	#7	R S W C	3.02	.121	5875 ✓
			R S W C			
			R S W C			