

EPA -107 VCM Analysis Worksheet

Date:

10-14-02

Analyst:



Shift:

Day

Night

Lab Temperature (°C):	20	Barometric Pressure (in Hg):	30.1
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		546109
	500 ppm Standard	xxx	xxx	xxx		546941
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 581033		R S W C	2.91	.595	28339 ✓
6	85 581367		R S W C	3.02	1.147	56304 ✓
7	85 581489		R S W C	3.36	.700	37431 ✓
1	85 41155		R S W C	3.37	1.763	94513 ✓
2	15 67431	CB Reload	R S W C	3.45	.001	000
3	05 581359	AT Reload	R S W C	2.90	.001	000

10-14-02

Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
4	05 36118	A	R S W C	3.79	.143	8429 ✓
5	05 36118	CA	R S W C	2.95	.125	6027 ✓
6	05 36118	CB	R S W C	2.84	.195	9089 ✓
7	05 36118	B	R S W C	3.05	.148	7306 ✓
8	05 581384	A	R S W C	2.13	.156	5725 ✓
9	05 581384	CA	R S W C	2.39	.141	5709 ✓
10	05 581384	CB	R S W C	2.63	.162	7111 ✓
11	05 581384	B	R S W C	2.37	.213	8543 ✓
1	85 375360	11/1500	R S W C	2.86	.663	31129 ✓
2	85 375366	11/1500	R S W C	3.44	.449	24475 ✓
1	85 37563		R S W C	2.93	.432	20680 ✓
2	85 67506		R S W C	4.59	.346	23514 ✓
3	85 41060		R S W C	4.97	.353	25355 ✓
4	85 98279		R S W C	4.21	.314	20010 ✓
5	85 46546		R S W C	5.11	.474	34803 ✓
6	85 46467		R S W C	4.68	.365	25161 ✓
7	85 44532		R S W C	4.20	.506	32129 ✓
8	85 581304		R S W C	4.81	.429	30099 ✓
9	05 45272	A	R S W C	2.73	.121	5489 ✓
10	05 45272	CA	R S W C	2.39	.088	4057 35590 ✓
11	05 45272	CB	R S W C	2.29	.049	2949 1929 ✓
12	05 45272	B	R S W C	2.23	.106	2949 4057 ✓
13	05 42666	A	R S W C	3.37	.148	7949 7949 ✓

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Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
14	05 42666	CA	R S W C	4.01	.129	7008 7920
15	05 42666	CB	R S W C	3.37	.140	7008 7504
16	05 42666	B	R S W C	3.60	.034	7008 1908
17	85 375415		R S W C	6.03	.698	7008 57519
18	85m 375417		R S W C	6.21	.867	7008 72819
19	85 375488		R S W C	5.37	.365	7008 27709
20	85m 375489		R S W C	5.35	.788	7008 59731
21-37	Surries		R S W C			
28	85m 375488	0900	R S W C	3.52		
29	85m 375488	0900	R S W C	3.87		
30			R S W C			
31			R S W C			
32			R S W C			
33			R S W C			
34			R S W C			
35			R S W C			
36			R S W C			
37			R S W C			
38			R S W C			
39			R S W C			
40			R S W C			
41			R S W C			
42			R S W C			
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100			R S W C			