

EPA -107 VCM Analysis Worksheet

Date:

11/5/02

Analyst:

HH

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		551034
	500 ppm Standard	xxx	xxx	xxx		551034
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	43012A		R S W C	3.43	1112	6139
6	CA		R S W C	3.31	1114	6117
7	CB		R S W C	3.88	1125	7535
8	B		R S W C	3.30	1130	1432
9	43163A		R S W C	3.39	1047	2558
10	CA		R S W C	3.42	1035	1914

Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
11	C3		R S W C	2.98	1.040	1959
12	B		R S W C	3.56	1.032	2240
13	385M 46569		R S W C	4.50	4.322	292404
14	05 381090		R S W C	6.03	1.516	43022
15	95 381106		R S W C	4.82	1.835	32433
16	95 381156	10	R S W C	4.22	1.343	39161
17	85M 381134	95	R S W C	4.99	19.607	413429
18	05 381152	4	R S W C	5.66	1.916	27375
19	85M 41139	Resample	R S W C	4.67	3.677	255634
20	85M 41639	"	R S W C	4.67	2.714	188684
21	85M 41805	"	R S W C	3.83	4.496	247173
22	85M 025516	"	R S W C	4.65	4.301	228123
23	85M 581434	"	R S W C	5.45	2.098	162442
24	85M 581446	"	R S W C	5.87	2.509	205203
25	05 7443		R S W C	5.10	1.392	22068
Recheck	1 85M 46521		R S W C	5.09	1.369	101313 ✓
"	2 85M 581031		R S W C	5.14	3.533	263337 ✓
3	05 381176		R S W C	4.55	.270	18392 ✓
4	85M 46531		R S W C	4.22	2.123	136954 ✓
5	85 581398		R S W C	4.29	.105	6830 ✓
6	85M 581314		R S W C	4.01	3.411	211667 ✓
7	85M 581074		R S W C	3.42	2.764	151602 ✓
Longo Stripper	8 05 381191	01200	R S W C	3.25	5.280	182018 ✓

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Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
1	05 381227		R S W C	4.38	.260	17247 ✓
2	85 381220		R S W C	4.94	1.044	25596 ✓
3	95 381222		R S W C	3.90	.664	40363 ✓
1	05 381233		R S W C	4.12	.864	16743 ✓
2	95 581467		R S W C	3.37	.560	30366 ✓
3	95 581325		R S W C	3.29	.199	10566 ✓
1	05 381272	0300	R S W C	3.80	.330	19654 ✓
2	85 381220	"	R S W C	4.37	3.609	238915 ✓
3	95 381221	"	R S W C	4.43	.136	9102 ✓
4	05 381260	"	R S W C	3.27	5.229	181263 ✓
1	05 381283		R S W C	4.32	.460	30183 ✓
2	85 42681		R S W C	4.24	1.357	87830 ✓
3	95 581057		R S W C	3.33	.520	30499 ✓
4	05 44460	A	R S W C	3.82	.406	24264 ✓
5	05 44460	CA	R S W C	4.22	.508	32776 ✓
6	05 44460	CB	R S W C	3.84	.373	22409 ✓
7	05 44460	B	R S W C	4.17	.355	22671 ✓
8	05 581430	A	R S W C	3.76	.081	4786 ✓
9	05 581430	CA	R S W C	3.65	.420	24267 ✓
10	05 581430	CB	R S W C	3.96	.416	25564 ✓
11	05 581430	B	R S W C	3.14	.494	25296 ✓
			R S W C			
			R S W C			