

EPA -107 VCM Analysis Worksheet

Date:

8/22/00

Analyst:

K. D. S. G. S. G.

Shift:

Day Night

Lab Temperature (°C):	20	Barometric Pressure (in Hg)	30.0
Specification	Actual Concentration	Expiration Date	Bottle Pressure
50 ppm VCM in N ₂	49.4	5/22/01	28
500 ppm VCM in N ₂	502	5/22/01	80
2000 ppm VCM in N ₂	2000	4/29/00	13
4000 ppm VCM in N ₂	4020	9/1/00	8

Cartridge No.	Sample ID	Date	Type	Sample Wt.	LINE ID	Area
	50 ppm Standard	xxx	xxx	xxx		
	50 ppm Standard	xxx	xxx	xxx		
2	500 ppm Standard	xxx	xxx	xxx		64455
3	500 ppm Standard	xxx	xxx	xxx		62 2928
4	500 ppm Standard	xxx	xxx	xxx		63 5407
	2000 ppm Standard	xxx	xxx	xxx		
	4000 ppm Standard	xxx	xxx	xxx		
	4000 ppm Standard	xxx	xxx	xxx		
5	85 45872		R S W C	4.69		43 594
6	95 240074		R S W C	3.90		16 226
7	85 240072		R S W C	4.23		16309
8	15 240077		R S W C	3.29		18 358
9	85 49284		R S W C	5.81		16539
10	15 41929		R S W C	3.36		7872

Counsel No.	Sample ID	Date	Sample Type	Sample Weight	PLMSID	Area
11	95 124067	8/22	RSWC	3.80		2059
1	85 73777	A	RSWC	4.34		84742
2		CA	RSWC	4.66		70270
3		CB	RSWC	5.08		906222
4		B	RSWC	4.31		263877
1	85 581487		RSWC	4.41		17296
2	95 46577		RSWC	4.22		698
3	15 581463		RSWC	4.50		12374
1	15 240116		RSWC	3.73		33236
2	85 240113		RSWC	4.21		29232
3	95 240114		RSWC	3.86		17810
4	85 46563		RSWC	4.52		26791
5	65 240152		RSWC	3.73		20877
6	85 240156		RSWC	3.51		31626
7	15 240155		RSWC	3.96		13436
8	95 240154		RSWC	2.78		1363
249167	95 04480		RSWC	3.46		930
10	5465 240185		RSWC	4.16		3000
11	65 240200		RSWC	2.82		38417
12	85 240197		RSWC	3.44		48708
13	95 240198		RSWC	3.26		2291
14	15 240199		RSWC	2.68		14884
15	85 581474		RSWC	3.25		25142

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Form: LAB 203S
Rev #: 9/27/99