

EPA -107 VCM Analysis Worksheet

Date:

11/2/00

Analyst:

H. S. Green

Shift:

Day Night

Lab Temperature (°C):	9	Barometric Pressure (in Hg):	29.6
Specification	Actual Concentration	Expiration Date	Bottlé Pressure
5 ppm VCM in N ₂	5.2	9/18/01	27
50 ppm VCM in N ₂	49.4	5/22/01	45
500 ppm VCM in N ₂	502	5/22/01	60
1000 ppm VCM in N ₂	993	9/26/01	12

Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
	5 ppm Standard	xxx	xxx	xxx		
	5 ppm Standard	xxx	xxx	xxx		
	50 ppm Standard	xxx	xxx	xxx		
	500 ppm Standard	xxx	xxx	xxx		575900
	500 ppm Standard	xxx	xxx	xxx		576834
	500 ppm Standard	xxx	xxx	xxx		584748
	1000 ppm Standard	xxx	xxx	xxx		
	1000 ppm Standard	xxx	xxx	xxx		
5	85 251437		R S W C	4.50		34076
6	15 251438		R S W C	4.32		32281
1	15 43715		R S W C	3.22		25955
2	DBOX 46524		R S W C	3.93		785832
3	85 37553		R S W C	3.23		26403
4	15 251476		R S W C	4.03		91998

429
467

Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
5	85 251475	11/7	RSWC	3.77		221259
6	15 46496		RSWC	3.21		55225
7	85 45809		RSWC	4.69		77698
8	85 581505		RSWC	5.72		94392
9	05 251523		RSWC	3.84		278087
10	85 251516		RSWC	4.63		278087 24318
11	15 99948		RSWC	3.33		4780
12	15 251520		RSWC	3.42		12917
13	15 251519		RSWC	3.97		2282
14	85 74929		RSWC	5.39		35352
1	15 251564		RSWC	4.19		33892
2	85 251563		RSWC	6.14		33711
1	15 41163		RSWC	3.18		24535
2	85 47524		RSWC	4.53		28568
3	85 42681		RSWC	3.07		21009
4	05 251575		RSWC	4.42		556733
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380