

EPA -107 VCM Analysis Worksheet

Date:

8/13/00

Analyst:

A. Whet

Shift:

Day Night

Lab Temperature (°C):	21°	Actual Concentration	Barometric Pressure (in Hg):	29.8
Specification		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.	UNIS ID	Area
	50 ppm Standard	xxx	xxx	xxx		
	50 ppm Standard	xxx	xxx	xxx		
2	500 ppm Standard	xxx	xxx	xxx		616561
3	500 ppm Standard	xxx	xxx	xxx		617530
4	500 ppm Standard	xxx	xxx	xxx		
	2000 ppm Standard	xxx	xxx	xxx		
	4000 ppm Standard	xxx	xxx	xxx		
	4000 ppm Standard	xxx	xxx	xxx		
5	85 238374	8/13	R S W C	3.25		41922
6	95 238375		R S W C	3.59		742192
7	95 238376		R S W C	2.65		23124
8	95 46531		R S W C	3.14		1246
9	85 74940		R S W C	3.89		33727
10	85 45305		R S W C	4.89		28128

Carouse No	Sample ID	Date	Sample Type	Sample Wt	Area
1	85 238416	8/13	RSWC	4.23	35150
2	95 238413		RSWC	3.44	7425
3	5525		RSWC	4.23	6863
4	85 45711		RSWC	5.52	30231
5	85 41182		RSWC	6.09	42750
6	85 74583		RSWC	4.90	57084
7	95 45897		RSWC	3.74	2098
8	85 238469		RSWC	4.23	57271
9	95 238470		RSWC	3.35	10983
10	95 581411		RSWC	3.96	792
11	85 45805		RSWC	5.13	21194
12	85 581505		RSWC	5.57	31218
13	85 43862		RSWC	5.10	32661
1	95 238518		RSWC	3.65	55048
2	95 238519		RSWC	2.78	101788
1	85 581021		RSWC	5.36	26490
2	85 581352		RSWC	5.39	32348
			RSWC		
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