

EPA -107 VCM Analysis Worksheet

Date:

11/12/00

Analyst:

Ashe

Shift:

Day Night

Lab Temperature (°C): 19°	Barometric Pressure (in Hg): 29.9
Specification	Expiration Date
5 ppm VCM in N ₂	9/18/01
50 ppm VCM in N ₂	5/22/01
500 ppm VCM in N ₂	5/22/01
1000 ppm VCM in N ₂	9/26/01
	27
	45
	60
	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		
	50 ppm Standard	xxx	xxx	xxx		
	500 ppm Standard	xxx	xxx	xxx		585498
	500 ppm Standard	xxx	xxx	xxx		590023
	1000 ppm Standard	xxx	xxx	xxx		
	1000 ppm Standard	xxx	xxx	xxx		
5	15 74923	11/12	R S W C	2.88		2350
6	15 46556		R S W C	3.11		3482
7	95 74940		R S W C	4.56		26549
1	15 252314		R S W C	3.18		2448
2	85 252315		R S W C	4.66		48873
3	95 252316		R S W C	4.08		36382

.046
.064
366

Carousel No.	Sample ID	Date	Type	Sample Wt.	ELIMS ID	Area
4	85 41911	11/12	RSWC	3.36		17998
5	85 45822		RSWC	3.49		19126
1	15 252360		RSWC	4.08		1980
2	85 252361		RSWC	5.37		42231
3	85 252362		RSWC	4.15		76397
4	95 581328		RSWC	3.32		6199
5	85 44283		RSWC	4.06		39142
6	95 41176		RSWC	2.92		37384
7	15 99975		RSWC	3.43		2536
8	95 252419		RSWC	2.93		311208
9	85 252418		RSWC	6.15		62439
10	15 252420		RSWC	4.13		25277
11	95 41417		RSWC	3.57		34206
12	15 41640		RSWC	3.42		6054
13	85 44466		RSWC	4.57		29456
14	15 252464		RSWC	2.00		2704
15	85 252465		RSWC	2.96		18284
16	95 252466		RSWC	2.48		31564
			RSWC			
			RSWC			
			RSWC			
			RSWC			
			RSWC			
			RSWC			
			RSWC			