

EPA -107 VCM Analysis Worksheet

Date:

11/26/00

Analyst:

Archie

Shift:

Day Night

Lab Temperature (°C):	Actual Concentration	Expiration Date	Barometric Pressure (in Hg):	Bottle Pressure
5 ppm VCM in N ₂	52	9/18/01	29.7	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		
	50 ppm Standard	xxx	xxx	xxx		
	500 ppm Standard	xxx	xxx	xxx		581223
	500 ppm Standard	xxx	xxx	xxx		591235
	1000 ppm Standard	xxx	xxx	xxx		
	1000 ppm Standard	xxx	xxx	xxx		
5	85 45750	11/26	R S W C	3.92		23187
6	10804 46465		R S W C	3.56		90724
1	15 254753		R S W C	2.26		216628
2	15 254758		R S W C	3.09		263652
3	85 254759		R S W C	2.88		46800
1	15 581093		R S W C	2.53		6340

.356
1.503
1.639
10.446
9.18

3.150
1.746

Carouse No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
2	15 45305	11/26	RSWC	2.40		3512
3	15 581338		RSWC	3.52		17098
4	15 254801		RSWC	3.33		16159
5	15 254819		RSWC	3.45		22257
6	85 254818		RSWC	5.53		96436
7	15 254872		RSWC	3.98		21873
8	85 254871		RSWC	5.48		117315
9	85 124239		RSWC	3.99		20622
10	85 42893		RSWC	5.62		63266
11	15 581414		RSWC	3.58		9385
12	15 43404		RSWC	5.09		29052
13	15 46548		RSWC	3.02		3002
14	85 124254		RSWC	4.21		55750
1	85 254902		RSWC	4.82		239092
2	15 254903		RSWC	2.93		39580
			RSWC			
			RSWC			
			RSWC			
			RSWC			
			RSWC			
			RSWC			
			RSWC			
			RSWC			
			RSWC			
			RSWC			