

EPA-107 VCM Analysis Worksheet

Date:

11/25/00

Analyst:

A. J. J.

Shift:

Day Night

Lab Temperature (°C):	20	Barometric Pressure (in Hg):	29.6
Specification	Actual Concentration	Expiration Date	Bottle Pressure
5 ppm VCM in N ₂	52	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		585117
	500 ppm Standard	xxx	xxx	xxx		586187
	500 ppm Standard	xxx	xxx	xxx		
	1000 ppm Standard	xxx	xxx	xxx		
	1000 ppm Standard	xxx	xxx	xxx		
5	15 254601		R S W C	1.95		4483
6	15 254600		R S W C	2.54		4381
7	85 254602		R S W C	4.42		72216
8	85 581015		R S W C	3.13		16481
9	15 99954		R S W C	3.94		3135
10	85 74087		R S W C	3.25		21936

Carousel No.	Sample ID	Date	Type	Sample Wt.	LIMS ID	Area
11	15 73392	11/25	RS W C	2.83		8134
1	85 254643		RS W C	5.63		3339
2	15 254644		RS W C	3.41		1700
3	15 254645		RS W C	3.76		17097
4	15 43340		RS W C	3.02		63949
5	15 581012		RS W C	3.49		115201
6	85 581067		RS W C	5.55		74187
7	85 45793		RS W C	5.50		25161
8	15 254688		RS W C	2.93		5228
9	85 254687		RS W C	4.39		125871
10	15 254689		RS W C	3.50		42433
11	15 581089		RS W C	3.86		84413
12	15 46481		RS W C	3.41		17045
13	85 47553		RS W C	3.52		24256
1	15 254709		RS W C	3.06		101457
2	15 254710		RS W C	2.43		9269
3	85 254715		RS W C	3.62		46507
			RS W C			
			RS W C			
			RS W C			
			RS W C			
			RS W C			
			RS W C			
			RS W C			
			RS W C			

1.884
219
756