

EPA -107 VCM Analysis Worksheet

Date:

12/5/00

Analyst:

H. J. Lee

Shift:

Day Night

Lab Temperature (°C):	19	Barometric Pressure (in Hg):	30.3
Specification	Actual Concentration	Expiration Date	Bottle 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
2	5 ppm Standard	xxx	xxx	xxx		5271
3	5 ppm Standard	xxx	xxx	xxx		5581
5	50 ppm Standard	xxx	xxx	xxx		59755
6	50 ppm Standard	xxx	xxx	xxx		58498
8	500 ppm Standard	xxx	xxx	xxx		602158
9	500 ppm Standard	xxx	xxx	xxx		604348
11	1000 ppm Standard	xxx	xxx	xxx		1201439
12	1000 ppm Standard	xxx	xxx	xxx		1216871
4	5		R S W C			5637
7	50		R S W C			57825
10	500		R S W C			598181
13	1000		R S W C			1229248
14	85 99952		R S W C	5.40		73161
15	85 581310		R S W C	5.18		26628

881
330

2.055
~~1.987~~
 487
~~889~~

Carousel No.	Sample ID	Date	Type	Sample Wt.	LEMS ID	Area
1	TW -001	12/5/00	R S W C	8.26		1228
2	TW -003		R S W C	10.59		1209
3	R 700		R S W C	8.94		62369
4	EX 341		R S W C	8.45		1321
5	EX 342		R S W C	9.66		1164
6	EX 335		R S W C	9.46		327
7	EX 334		R S W C	9.39		1310
8	EX 337		R S W C	9.54		2068
9	EX 338		R S W C	9.33		1227
10	EX 339		R S W C	9.43		1263
11	R 743		R S W C	9.79		1150
12	R 300		R S W C	10.30		1021
13	R 400		R S W C	9.63		1367
14	R 500		R S W C	8.73		1104
15	EX 336		R S W C	8.66		1882
16	5525 58149		R S W C	3.01		109499
17	95 255941		R S W C	5.36		40201
18	85 255940		R S W C	5.29		72747
1	85 581451		R S W C	4.56		49928
2	85 45284		R S W C	4.13		50095
3	95 23923		R S W C	2.95		3193
4	95 255972		R S W C	5.50		169434
5	85 255971		R S W C	5.94		208677

[illegible]