

EPA -107 VCM Analysis Worksheet

Date:

12/1/00

Analyst:

Artes

Shift:

Day Night

Lab Temperature (°C):	Actual Concentration	Expiration Date	Barometric Pressure (in Hg):
19			30.1
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		4575
	5 ppm Standard	xxx	xxx	xxx		5254
	50 ppm Standard	xxx	xxx	xxx		
	50 ppm Standard	xxx	xxx	xxx		
	500 ppm Standard	xxx	xxx	xxx		592300
	500 ppm Standard	xxx	xxx	xxx		600991
	1000 ppm Standard	xxx	xxx	xxx		
	1000 ppm Standard	xxx	xxx	xxx		
5	85 43437	12/1	R S W C	3.75		98040
6	85 48901		R S W C	4.07		28645
7	15 581366		R S W C	3.90		6394
8	BORDEN (5305)		R S W C	3.40	TS BE ATTESTED 1940	
9	PLAQUEMINNE		R S W C	3.70	" "	2736
1	85 255439		R S W C	3.69		104303

1546
1.165
0.98
1.666

Carouse/No	Sample ID	Date	Type	Sample Wt	LIMS ID	Area
2	5525 2555441	11/1/00	RS WC	3.69		6467
			RS WC			
			RS WC			
			RS WC			ON PAGE ONE
			RS WC			
			RS WC	3.24		
			RS WC	4.15		
1	95 2555464		RS WC	3.39		27492
2	85 465536		RS WC	4.49		40284
3	65 465502		RS WC	3.80		31695
4	85 2555470		RS WC	3.56		134036
5	95 2555471		RS WC	3.86		49495
6	95 2555479		RS WC	3.74		72001
7	85 99975		RS WC	4.81		21194
8	95 2555501		RS WC	4.08		19939
9	85 2555500		RS WC	4.77		298943
1	85 2555507		RS WC	5.23		262979
2	95 2555508		RS WC	3.99		27950
			RS WC			
			RS WC			
			RS WC			
			RS WC			
			RS WC			
			RS WC			
			RS WC			
			RS WC			

103

Ref.

3,240
1,420