

Data Path : W:\HPCHEM1\MSVOA X\DATA\VX042518\
 Data File : VX001126.D
 Acq On : 25 Apr 2018 18:12
 Operator : JC/MD
 Sample : J2464-08
 Misc : 5.0mL/MSVOA X/WATER
 ALS Vial : 16 Sample Multiplier: 1

Instrument :
 MSVOA_X
 ClientSampleId :
 Z1TB08-180416

Integration Parameters: RTEINT.P

Integrator: RTE
 Smoothing : ON Filtering: 5
 Sampling : 1 Min Area: 3 % of largest Peak
 Start Thrs: 0.2 Max Peaks: 100
 Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
 Peak separation: 5

Method : W:\HPCHEM1\MSVOA_X\METHOD\82X041918W.M
 Title : SW846 8260

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	1.075	76	80	94	rBV	297398	380709	28.27%	5.496%
2	1.185	94	98	104	rVB	23115	28967	2.15%	0.418%
3	2.623	328	334	342	rVB	21827	40316	2.99%	0.582%
4	2.934	379	385	395	rVB	15261	32317	2.40%	0.467%
5	4.781	676	688	699	rBV	4649	15293	1.14%	0.221%
6	5.513	797	808	821	rBV	163834	457523	33.97%	6.605%
7	5.672	823	834	851	rBV	224082	637041	47.30%	9.197%
8	6.080	890	901	912	rBV	178324	466220	34.62%	6.731%
9	6.873	1021	1031	1042	rBV	312109	756226	56.15%	10.918%
10	8.720	1327	1334	1361	rBV	837036	1346705	100.00%	19.443%
11	10.116	1557	1563	1576	rBV	615823	872113	64.76%	12.591%
12	11.140	1726	1731	1747	rVB	727012	933574	69.32%	13.478%
13	12.085	1880	1886	1897	rBV	793717	959497	71.25%	13.853%

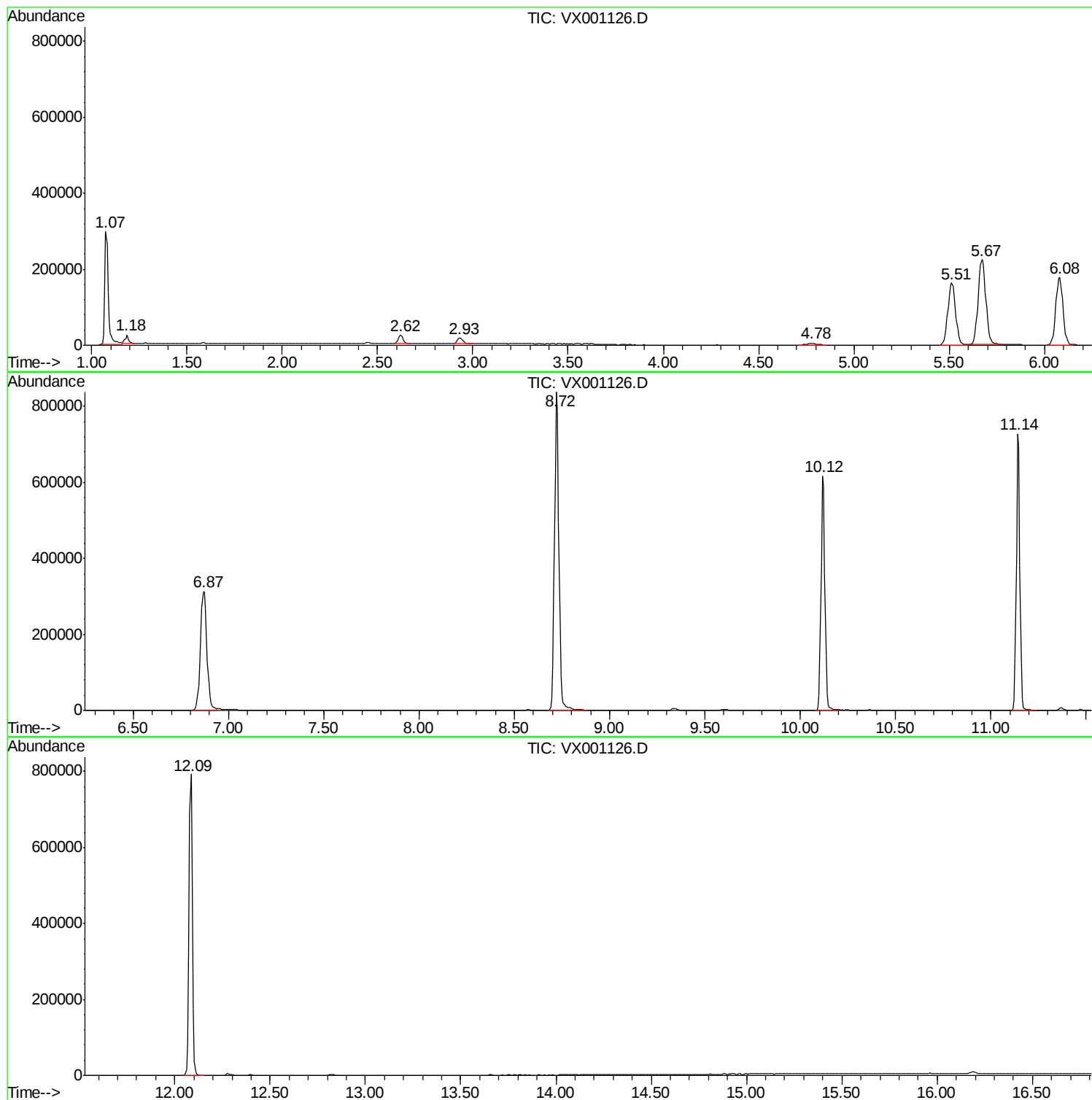
Sum of corrected areas: 6926501

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ClientSampled :
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Quant Method : W:\HPCHEM1\MSVOA_X\METHOD\82X041918W.M
Quant Title : SW846 8260

TIC Library : C:\DATABASE\NIST11.L
TIC Integration Parameters: LSCINT.P



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Peak Number 1 Carbon dioxide Concentration Rank 1

R.T.	EstConc	Area	Relative to ISTD	R.T.
1.07	29.88 ug/l	380709	Pentafluorobenzene	5.67

Hit#	of	5	Tentative ID	MW	MolForm	CAS#	Qual
1			Carbon dioxide	44	CO2	000124-38-9	4
2			Nitrous oxide	44	N2O	010024-97-2	3
3			Ethyne, fluoro-	44	C2HF	002713-09-9	2
4			Acetaldehyde	44	C2H4O	000075-07-0	2
5			Ethylene oxide	44	C2H4O	000075-21-8	2

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TIC Top Hit name	RT	EstConc	Units	Response	--Internal Standard--			
					#	RT	Resp	Conc
Carbon dioxide	1.07	29.9	ug/l	380709	1	5.67	637041	50.0