

Data Path : Z:\VOASRV\HPCHEM1\MSVOA_N\DATA\VN113018\
Data File : VN052595.D
Acq On : 30 Nov 2018 10:01
Operator : MD\SY
Sample : VN1130WBL01
Misc : 5.00mL/MSVOA_N/WATER
ALS Vial : 4 Sample Multiplier: 28

Instrument :
MSVOA_N
ClientSampleId :
VN1130WBL01

Integration Parameters: RTEINT3.P

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

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

Method : Z:\VOASRV\HPCHEM1\MSVOA_N\METHODS\624N112618W.M
Title : METHOD 624 VOLATILE ORGANIC ANALYSIS

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	7.198	1667	1687	1721	rBV2	407420	1128193	38.91%	10.181%
2	8.027	1925	1945	1970	rBV	407074	951139	32.80%	8.583%
3	8.233	1991	2009	2011	rBV2	16241	37781	1.30%	0.341%
4	8.587	2103	2119	2141	rBV	1054206	2175045	75.02%	19.628%
5	10.091	2569	2587	2612	rBV	1598996	2899396	100.00%	26.164%
6	11.406	2982	2996	3022	rBV	1326422	2332480	80.45%	21.048%
7	12.403	3293	3306	3326	rBV	939147	1557423	53.72%	14.054%

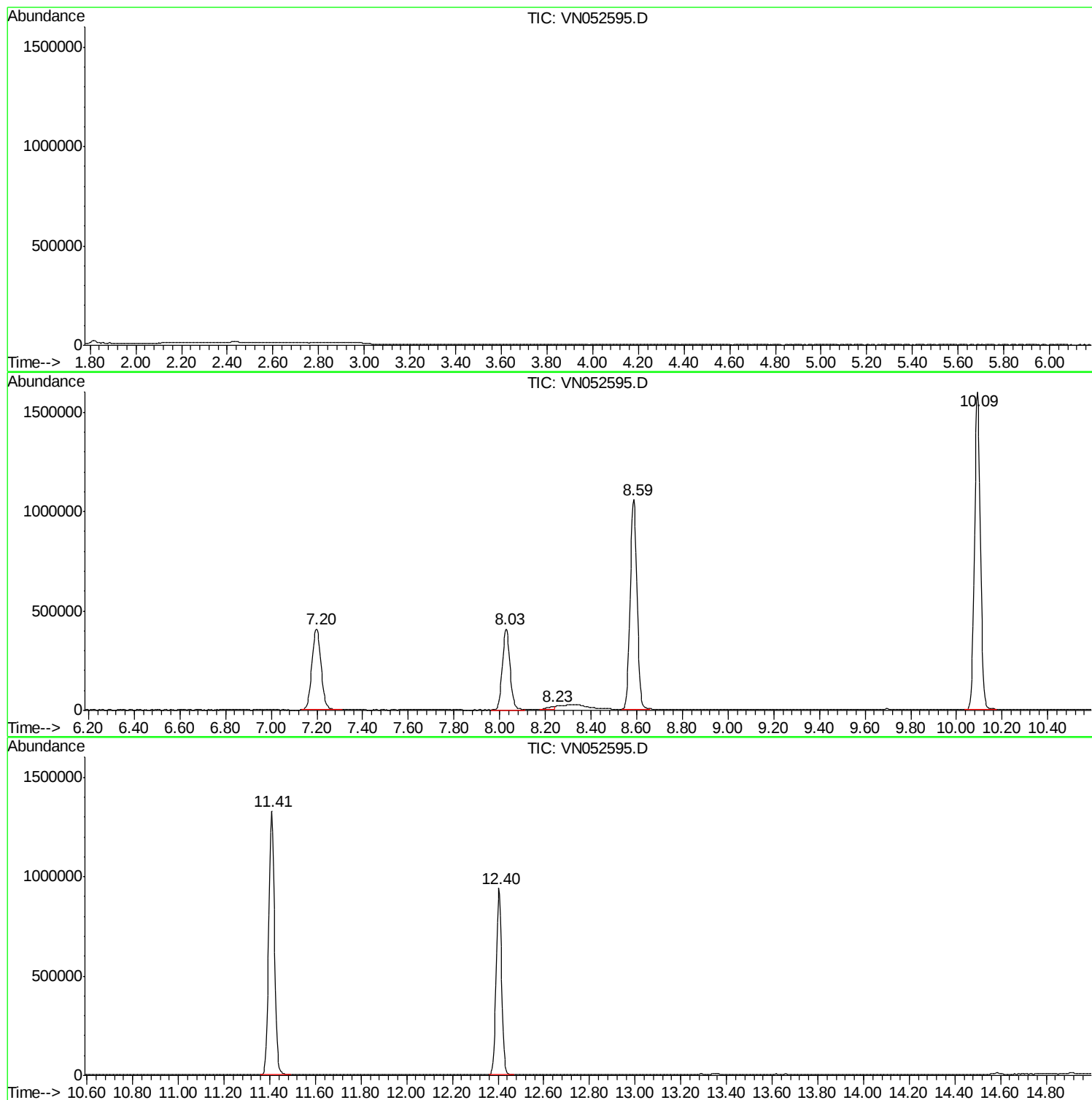
Sum of corrected areas: 11081457

Data Path : Z:\V0ASRV\HPCHEM1\MSVOA_N\DATA\VN113018\
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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA_N\METHODS\624N112618W.M
Quant Title : METHOD 624 VOLATILE ORGANIC ANALYSIS

TIC Library : C:\DATABASE\NIST02.L
TIC Integration Parameters: LSCINT.P



DbaaaPathh::ZZ\V0ASRVNREBBBMM1MSV0AANNDA\VN1130088\
 DbaaaFile::VM0022995DD
 Aeqq00n::300NOV2008 100001
 Oppaaaor::M0DSY
 Saaappe::VM11300WB001
 Mmsc::55000hZMSV0AANNWATER
 AASSVaal::44 SaaappeMMuippler:288

Instrument :
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QqaattMehbdd::ZZ\V0ASRVNREBBBMM1MSV0AANNMEHBD6024N112068WMM
 QqaattTitle::MEHBD6024V0AATILEEORBBNCCANNAYSS\$S

TICCLibbaay::CC\DATA\BASSENDS\$002LL
 TICInteggaafionPaaameess:LS6CNTTP

TIC Top Hit name	RT	EstConc	Units	Response	--Internal Standard--
				#	RT Resp Conc

No Library Search Compounds Detected
