

Data Path : Z:\VOASRV\HPCHEM1\MSVOA X\DATA\VX121119\
 Data File : VX013945.D
 Acq On : 11 Dec 2019 15:35
 Operator : JC/SP
 Sample : K6237-02
 Misc : 5.0mL/MSVOA X/WATER
 ALS Vial : 15 Sample Multiplier: 1

Instrument :
 MSVOA_X
 ClientSampleId :
 KY038PS027-191209

Integration Parameters: RTEINT.P

Integrator: RTE

Smoothing : ON

Sampling : 1

Start Thrs: 0.2

Stop Thrs : 0

Filtering: 5

Min Area: 3 % 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_X\METHOD\82X112619W.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	1.070	26	30	42	rBV	2941568	3424910	100.00%	18.655%
2	1.265	59	62	67	rBV	40896	50362	1.47%	0.274%
3	1.594	109	116	121	rVB	27531	59033	1.72%	0.322%
4	2.430	248	253	259	rVB	23725	41655	1.22%	0.227%
5	2.588	272	279	286	rVB	40495	72641	2.12%	0.396%
6	4.588	596	607	614	rBV	119761	326326	9.53%	1.777%
7	4.661	614	619	630	rVB3	25268	80098	2.34%	0.436%
8	5.124	687	695	704	rBV3	22400	71617	2.09%	0.390%
9	5.484	742	754	768	rBV2	305365	869054	25.37%	4.734%
10	5.648	770	781	797	rVB	543988	1540409	44.98%	8.391%
11	6.051	836	847	858	rBV	348796	915191	26.72%	4.985%
12	6.849	967	978	988	rBV	842121	1973979	57.64%	10.752%
13	7.203	1031	1036	1044	rVB3	41328	90289	2.64%	0.492%
14	8.709	1277	1283	1291	rBV	1793867	2711828	79.18%	14.771%
15	8.782	1291	1295	1301	rVB	24547	44685	1.30%	0.243%
16	9.331	1380	1385	1390	rBV3	48924	69238	2.02%	0.377%
17	10.111	1506	1513	1522	rBV	1662198	2366988	69.11%	12.893%
18	11.135	1675	1681	1688	rBV	1300515	1676853	48.96%	9.134%
19	12.074	1830	1835	1843	rBV	1631915	1973655	57.63%	10.750%

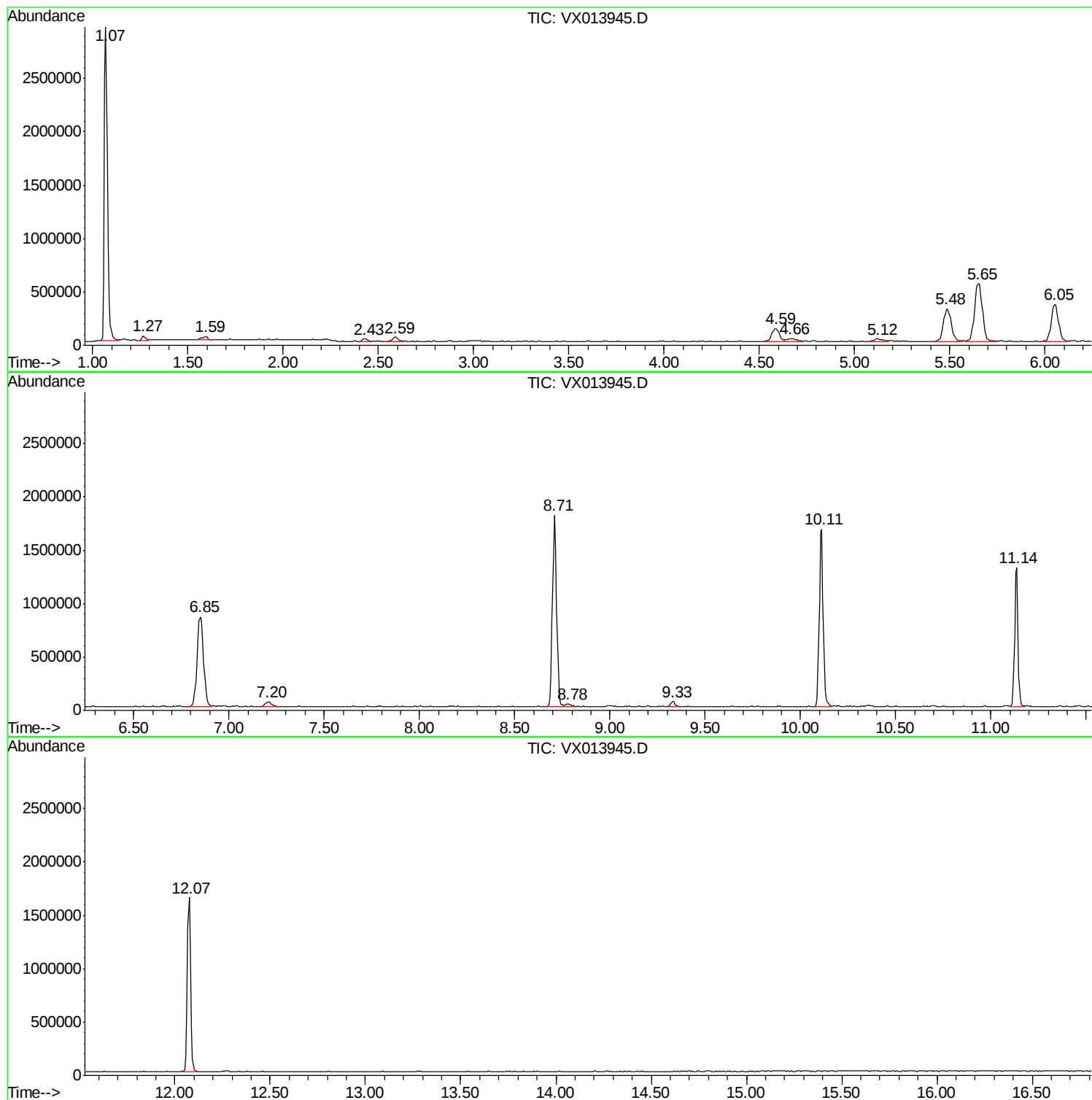
Sum of corrected areas: 18358811

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA_X\METHOD\82X112619W.M
Quant Title : SW846 8260

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



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No Library Search Compounds Detected

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