LSC Area Percent Report

Data Path : Z:\HPCHEM1\BNA F\DATA\BF080715\
Data File : BF080925.D
Acq On : 7 Aug 2015 14:18
Operator : TP/UM
Sample : G3173-10
Misc :
ALS Vial : 10 Sample Multiplier: 1

Instrument : BNA_F
ClientSampleId : SVOC-GPC2-BLANK

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 : Z:\HPCHEM1\BNA_F\METHODS\8270-BF080715.M
Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	6.807	411	413	415	rVB	317545	274984	56.28%	11.548%
2	8.087	523	525	528	rBV	360162	353329	72.31%	14.839%
3	9.848	676	679	681	rBV	334328	396829	81.21%	16.665%
4	11.322	806	808	810	rBV	556076	467937	95.77%	19.652%
5	13.951	1035	1038	1040	rBV	501511	488629	100.00%	20.521%
6	15.357	1158	1161	1164	rBV	299158	399446	81.75%	16.775%

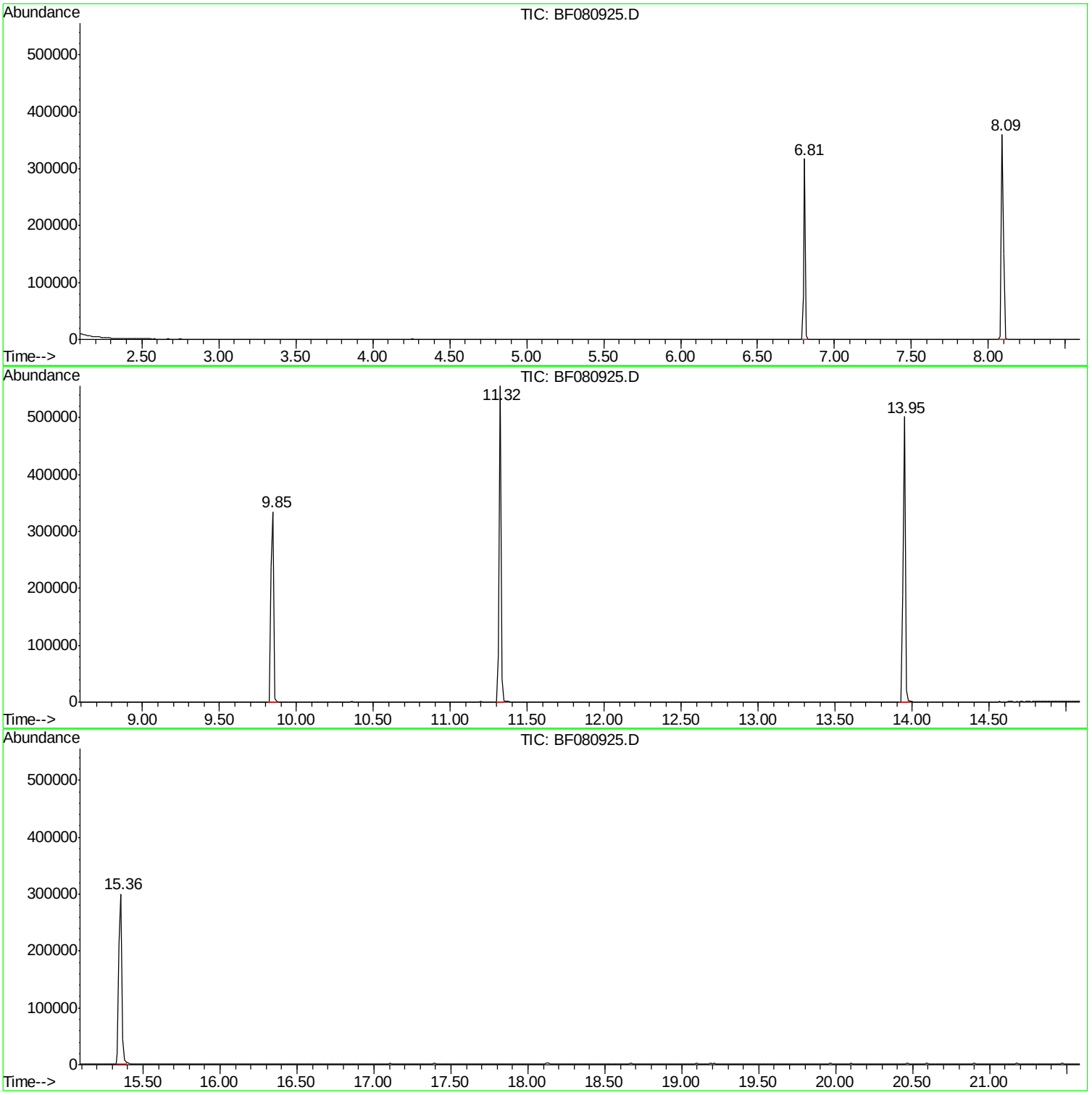
Sum of corrected areas: 2381154

Data Path : Z:\HPCHEM1\BNA F\DATA\BF080715\
Data File : BF080925.D
Acq On : 7 Aug 2015 14:18
Operator : TP/UM
Sample : G3173-10
Misc :
ALS Vial : 10 Sample Multiplier: 1

Instrument :
BNA_F
ClientSampleId :
SVOC-GPC2-BLANK

Quant Method : Z:\HPCHEM1\BNA_F\METHODS\8270-BF080715.M
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

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



Tentatively Identified Compound (LSC) summary

Data Path : Z:\HPCHEM1\BNA F\DATA\BF080715\\
Data File : BF080925.D
Acq On : 7 Aug 2015 14:188
Operator : TP/UMM
Sample : G3173-100
Misc :
ALS Vial : 10 Sample Multiplier: 11

Instrument :
BNA_F
ClientSampleId :
SVOC-GPC2-BLANK

Quant Method : Z:\HPCHEM1\BNA F\METHODS\8270-BF080715.MM
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATIONN

TIC Library : C:\DATABASE\NIST02.LL
TIC Integration Parameters: LSCINT.PP

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

No Library Search Compounds Detected
****