

Data Path : Z:\SVOASRV\HPCHEM1\BNA_F\DATA\BF040119\
Data File : BF113479.D
Acq On : 1 Apr 2019 21:11
Operator : JU/SJ
Sample : K2186-13 10X
Misc :
ALS Vial : 22 Sample Multiplier: 1

Instrument :
BNA_F
ClientSampleId :
BELT-PARKWAY-STAGING-YARD-2

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:\SVOASRV\HPCHEM1\BNA_F\METHODS\8270-BF032519.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	6.710	782	786	809	rBV	556012	617033	68.10%	12.844%
2	6.869	809	813	816	rBV	10117	11029	1.22%	0.230%
3	7.992	1000	1004	1011	rBV	710765	729287	80.49%	15.180%
4	9.069	1184	1187	1194	rBV	7829	12158	1.34%	0.253%
5	9.739	1297	1301	1322	rBV	796210	833956	92.04%	17.359%
6	11.221	1549	1553	1570	rBV	688927	852577	94.09%	17.747%
7	11.774	1643	1647	1652	rBV5	5395	9374	1.03%	0.195%
8	12.798	1818	1821	1826	rBV	46712	56030	6.18%	1.166%
9	13.851	1996	2000	2011	rBV	759241	906086	100.00%	18.861%
10	14.609	2127	2129	2132	rBV	56115	48608	5.36%	1.012%
11	15.256	2235	2239	2256	rVB	436269	728002	80.35%	15.154%

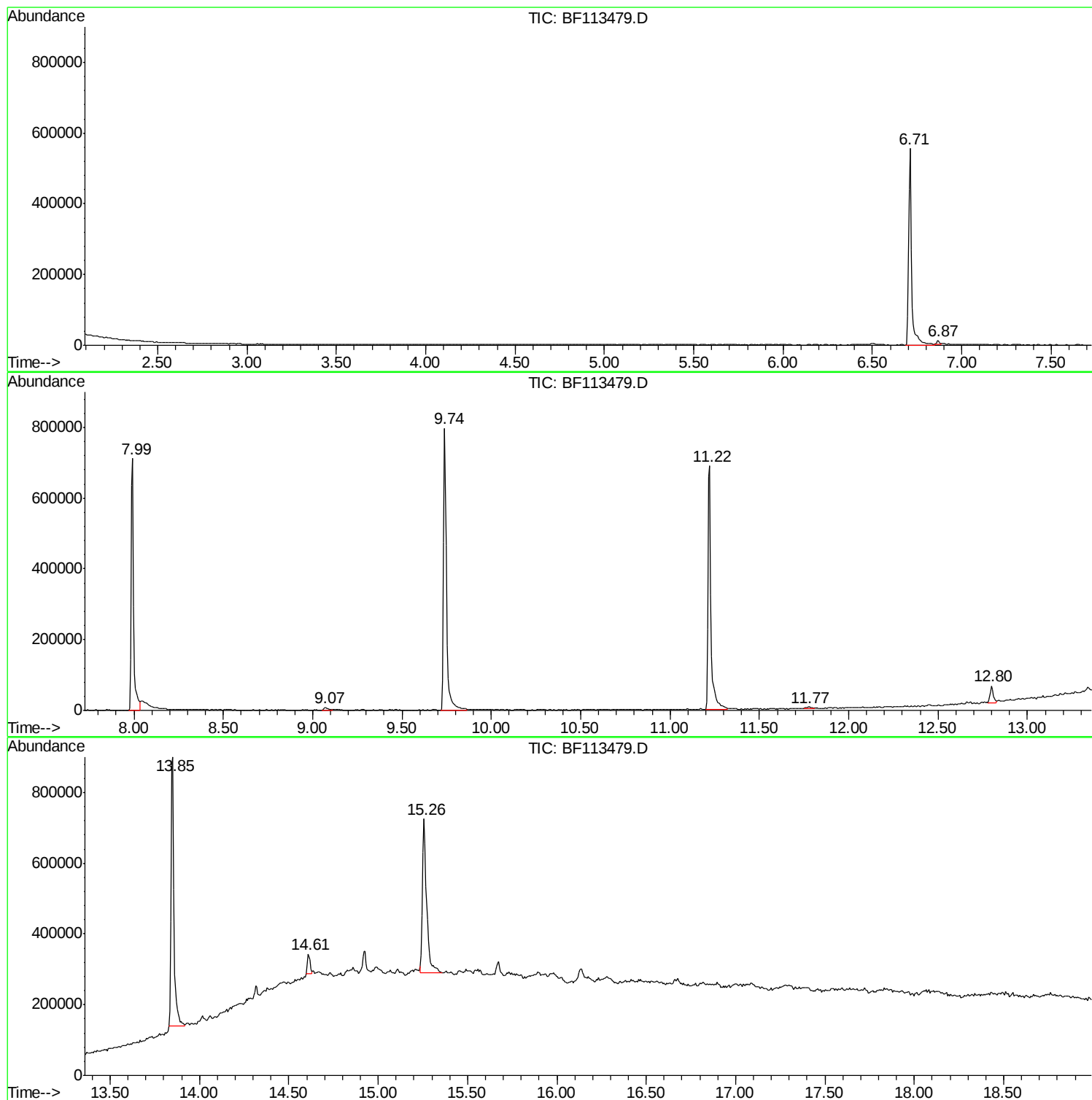
Sum of corrected areas: 4804140

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Quant Method : Z:\SVOASRV\HPCHEM1\BNA_F\METHODS\8270-BF032519.M
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

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



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QqaantMehbddd:ZZ\SSVQSRVNHPEBHH1BBAAFKMEFHODSS82Z09BB032599MM
QqaantTiflae:ASBPBNASSTANDARBSF0BR55P00NNTCAIIBRAIIONN
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TICCLibbaay : CC\DATA\BSS\EN\SS\I11LL
TICCIbeggaaifonPRAaamteess: LSSCNTPP
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TIC Top Hit name	RT	EstConc	Units	Response	--Internal # RT	Standard--- Resp Conc
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No Library Search Compounds Detected
