

Data Path : S:\HPCHEM1\BNA_F\DATA\BF021815\
 Data File : BF077365.D
 Acq On : 18 Feb 2015 21:27
 Operator : TP/IZ
 Sample : G1310-05
 Misc : GPC BLK
 ALS Vial : 13 Sample Multiplier: 1

Instrument :
 BNA_F
 ClientSampleId :
 SVOC-GPC-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-BF021715.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	1.653	65	67	70	rVB	62813	76928	4.71%	1.713%
2	1.904	87	89	113	rVB	997689	1633185	100.00%	36.366%
3	7.356	564	566	568	rVB	278905	260003	15.92%	5.789%
4	8.933	701	704	706	rBV	398990	364509	22.32%	8.116%
5	11.105	892	894	897	rBV2	386692	425656	26.06%	9.478%
6	12.682	1030	1032	1035	rVB	23605	23369	1.43%	0.520%
7	12.956	1053	1056	1058	rBV	472396	470828	28.83%	10.484%
8	14.774	1212	1215	1217	rVB	30485	29900	1.83%	0.666%
9	15.654	1290	1292	1294	rBV	17914	26156	1.60%	0.582%
10	16.248	1341	1344	1346	rBV	503632	551322	33.76%	12.276%
11	16.534	1366	1369	1370	rBV	16837	22527	1.38%	0.502%
12	17.951	1490	1493	1499	rVB	413223	606605	37.14%	13.507%

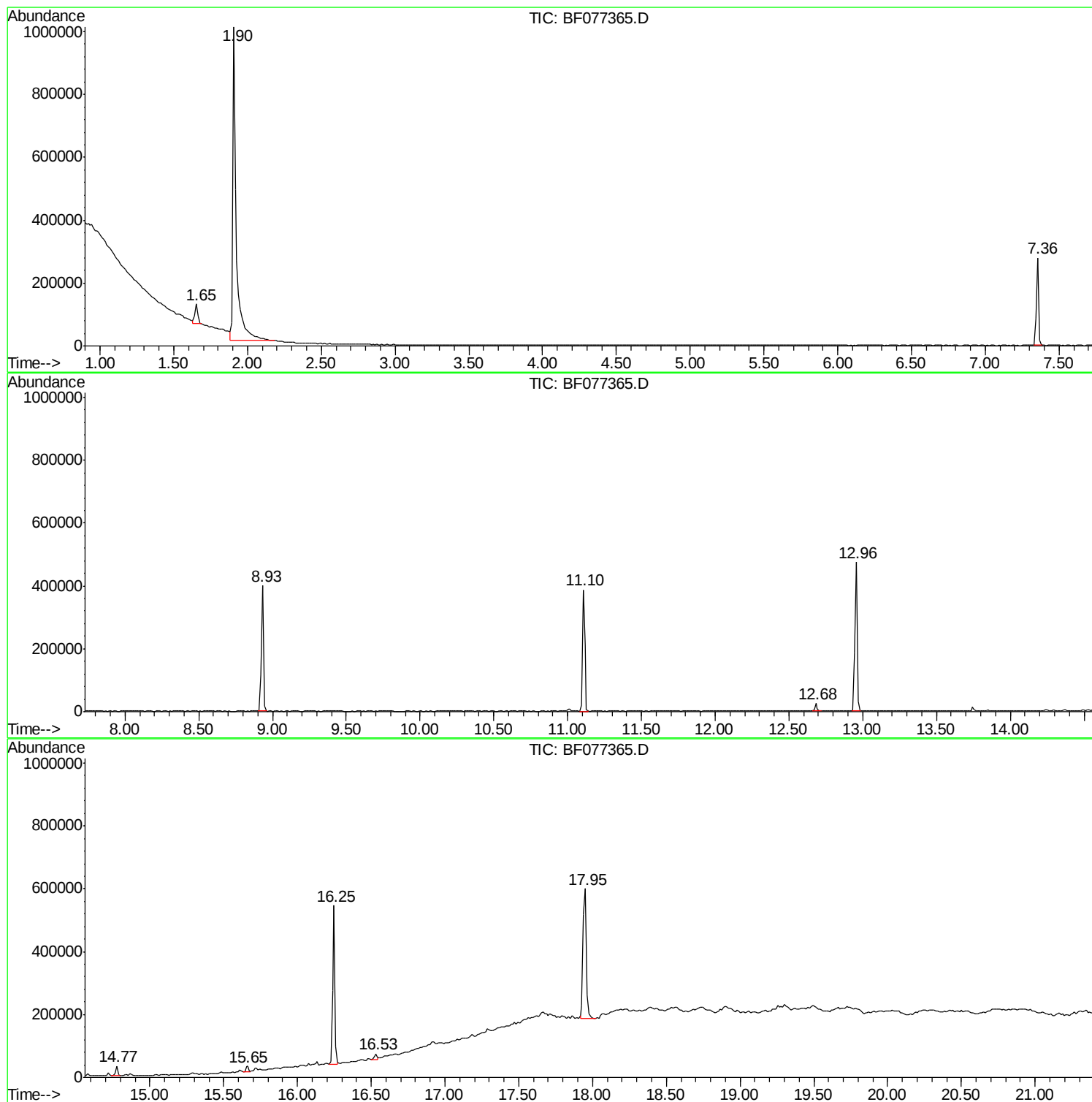
Sum of corrected areas: 4490988

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Quant Method : Z:\HPCHEM1\BNA_F\METHODS\8270-BF021715.M
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

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



DbaaaPathh::SS\NRPBHM1BNAFNDATA\B0028855\
 DbaaaFile::BB073865DD
 Aeqq00n ::188Febb2005 221227
 Opeaaor ::TPP11Z
 Sample ::G03300005
 Misc ::GPCBKK
 AASSVal ::133 SampleMultiplier:11

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QqaatMebbdd::ZZ\NRPBHM1BNAFMEH00S8270BB021715MM
 QqaatTitle ::ASBPBNASSANDABBSF00R55P000NTCALIBRATION

TICLibrary :CC\DATA\BBS6EN0\$002LL
 TICIntegratíonParameters:LS6CNTPP

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

No Library Search Compounds Detected
