

Data Path : Z:\HPCHEM1\BNA\_F\DATA\BF033016\  
 Data File : BF085881.D  
 Acq On : 30 Mar 2016 12:51  
 Operator : UM/SJ  
 Sample : PB89268BL  
 Misc :  
 ALS Vial : 6 Sample Multiplier: 1

Instrument :  
 BNA\_F  
 ClientSampleId :  
 PB89268BL

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-BF032416.M  
 Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

Signal : TIC

| peak<br># | R.T.<br>min | first<br>scan | max<br>scan | last<br>scan | PK<br>TY | peak<br>height | corr.<br>area | corr.<br>% max. | % of<br>total |
|-----------|-------------|---------------|-------------|--------------|----------|----------------|---------------|-----------------|---------------|
| 1         | 4.996       | 234           | 237         | 243          | rBV      | 25470          | 47726         | 1.67%           | 0.219%        |
| 2         | 5.396       | 269           | 272         | 275          | rBV      | 2240898        | 2202986       | 77.19%          | 10.126%       |
| 3         | 6.436       | 360           | 363         | 365          | rBV      | 2190312        | 2155744       | 75.54%          | 9.908%        |
| 4         | 6.562       | 372           | 374         | 377          | rBV      | 2195736        | 2282303       | 79.97%          | 10.490%       |
| 5         | 6.790       | 392           | 394         | 397          | rBV      | 415158         | 557845        | 19.55%          | 2.564%        |
| 6         | 6.950       | 406           | 408         | 411          | rBV      | 2093676        | 1882968       | 65.98%          | 8.655%        |
| 7         | 7.362       | 441           | 444         | 447          | rBV      | 1506323        | 1477517       | 51.77%          | 6.791%        |
| 8         | 8.082       | 505           | 507         | 510          | rBV      | 878913         | 770813        | 27.01%          | 3.543%        |
| 9         | 9.156       | 598           | 601         | 604          | rBV      | 2197800        | 2853890       | 100.00%         | 13.117%       |
| 10        | 9.842       | 658           | 661         | 663          | rBV      | 580003         | 818677        | 28.69%          | 3.763%        |
| 11        | 10.631      | 727           | 730         | 732          | rBV      | 1608083        | 1807299       | 63.33%          | 8.307%        |
| 12        | 11.316      | 788           | 790         | 793          | rBV      | 956454         | 849033        | 29.75%          | 3.902%        |
| 13        | 12.905      | 926           | 929         | 932          | rBV      | 2901628        | 2734052       | 95.80%          | 12.567%       |
| 14        | 13.957      | 1018          | 1021        | 1023         | rBV      | 835863         | 765143        | 26.81%          | 3.517%        |
| 15        | 15.374      | 1142          | 1145        | 1151         | rVB      | 399647         | 550569        | 19.29%          | 2.531%        |

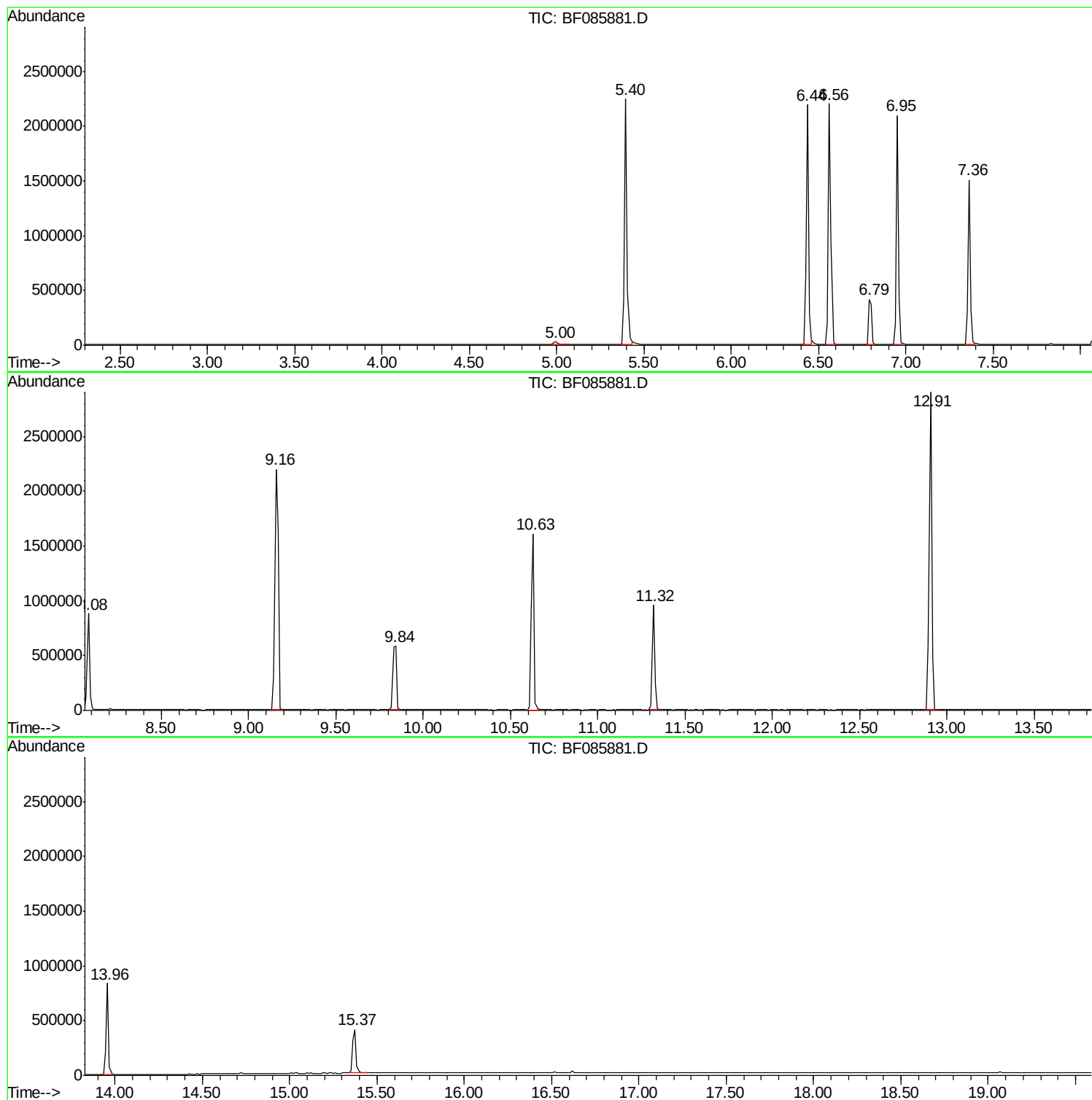
Sum of corrected areas: 21756565

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BNA\_F  
ClientSampleId :  
PB89268BL

Quant Method : Z:\HPCHEM1\BNA\_F\METHODS\8270-BF032416.M  
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

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



DbaaaPath::ZZ\NRPBEMM\BNAFNDAA\B0030066\  
 DbaaaFile::BB008881DD  
 AcqQOn::300Mar2006 122551  
 Operator::UMMSJ  
 Sample::PB09208BBL  
 Misc::  
 ASSVal::66 SampleMultiplier:11

Instrument :  
 BNA\_F  
 ClientSampleId :  
 PB09268BL

QcAntMebdd::ZZ\NRPBEMM\BNAFMEH00S8270BB032416MM  
 QcAntTitle::ASBPBNASSANDABBSF00R55P000NTC6AIBBATION

TICLibrary::CC\DATA\BBS6EN0\$S002LL  
 TICIntegratIonParameters:LS6CNTPP

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

No Library Search Compounds Detected

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