

Data Path : Z:\HPCHEM1\BNA\_M\DATA\BM071616\  
 Data File : BM006483.D  
 Acq On : 16 Jul 2016 17:36  
 Operator : UM/SJ  
 Sample : H3959-18  
 Misc :  
 ALS Vial : 13 Sample Multiplier: 1

Instrument :  
 BNA\_M  
 ClientSampleId :  
 BDJ35

## Integration Parameters: LSCINT.P

Integrator: RTE  
 Smoothing : OFF  
 Sampling : 1  
 Start Thrs: 0.2  
 Stop Thrs : 0

Filtering: 5  
 Min Area: 1 % 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:\HPCHEM1\BNA\_M\METHODS\SOM02.2-EPA-BM071416.M  
 Title : SVOA 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         | 6.792       | 709           | 715         | 734          | rBV      | 769353         | 1309946       | 26.95%          | 2.806%        |
| 2         | 6.957       | 734           | 743         | 756          | rBV      | 582760         | 935924        | 19.26%          | 2.005%        |
| 3         | 7.151       | 769           | 776         | 787          | rBV      | 780395         | 1271614       | 26.16%          | 2.724%        |
| 4         | 7.616       | 848           | 855         | 865          | rBV      | 462956         | 756330        | 15.56%          | 1.620%        |
| 5         | 8.322       | 969           | 975         | 998          | rBV      | 914941         | 1564063       | 32.18%          | 3.351%        |
| 6         | 8.769       | 1044          | 1051        | 1066         | rBV      | 766623         | 1269495       | 26.12%          | 2.720%        |
| 7         | 9.486       | 1166          | 1173        | 1189         | rBV      | 633948         | 1082745       | 22.28%          | 2.319%        |
| 8         | 10.022      | 1257          | 1264        | 1279         | rBV      | 874500         | 1549622       | 31.88%          | 3.320%        |
| 9         | 10.392      | 1320          | 1327        | 1343         | rBV      | 641890         | 1142218       | 23.50%          | 2.447%        |
| 10        | 10.539      | 1345          | 1352        | 1369         | rBV      | 828469         | 1532642       | 31.54%          | 3.283%        |
| 11        | 13.680      | 1879          | 1886        | 1890         | rBV      | 1550739        | 2265587       | 46.62%          | 4.853%        |
| 12        | 13.727      | 1890          | 1894        | 1908         | rVB      | 822443         | 1209268       | 24.88%          | 2.590%        |
| 13        | 13.957      | 1926          | 1933        | 1945         | rBV      | 1715695        | 2739430       | 56.37%          | 5.868%        |
| 14        | 14.268      | 1979          | 1986        | 1996         | rBV2     | 948946         | 1517063       | 31.21%          | 3.250%        |
| 15        | 14.486      | 2017          | 2023        | 2039         | rBV      | 731668         | 1206811       | 24.83%          | 2.585%        |
| 16        | 15.263      | 2149          | 2155        | 2167         | rVB      | 2176156        | 3390162       | 69.75%          | 7.262%        |
| 17        | 15.398      | 2172          | 2178        | 2192         | rBV      | 709657         | 1032631       | 21.25%          | 2.212%        |
| 18        | 15.992      | 2274          | 2279        | 2287         | rBV2     | 40304          | 75043         | 1.54%           | 0.161%        |
| 19        | 16.786      | 2410          | 2414        | 2420         | rBV2     | 43000          | 68148         | 1.40%           | 0.146%        |
| 20        | 17.015      | 2447          | 2453        | 2463         | rBV2     | 1280252        | 1874875       | 38.58%          | 4.016%        |
| 21        | 17.115      | 2463          | 2470        | 2480         | rVB2     | 2462624        | 3709422       | 76.32%          | 7.946%        |
| 22        | 19.421      | 2855          | 2862        | 2869         | rBV2     | 3033176        | 4397425       | 90.48%          | 9.420%        |
| 23        | 20.939      | 3115          | 3120        | 3125         | rBV4     | 41812          | 89141         | 1.83%           | 0.191%        |
| 24        | 21.215      | 3161          | 3167        | 3175         | rBV      | 1835117        | 2462025       | 50.66%          | 5.274%        |
| 25        | 22.244      | 3339          | 3342        | 3347         | rVB2     | 41220          | 54034         | 1.11%           | 0.116%        |
| 26        | 22.738      | 3422          | 3426        | 3433         | rBV2     | 65524          | 99934         | 2.06%           | 0.214%        |
| 27        | 23.274      | 3509          | 3517        | 3527         | rBV2     | 2560861        | 4860129       | 100.00%         | 10.411%       |
| 28        | 23.409      | 3533          | 3540        | 3552         | rVB      | 1256715        | 2478351       | 50.99%          | 5.309%        |
| 29        | 23.915      | 3620          | 3626        | 3634         | rBV2     | 109666         | 219593        | 4.52%           | 0.470%        |
| 30        | 24.638      | 3743          | 3749        | 3759         | rVB2     | 108101         | 245621        | 5.05%           | 0.526%        |
| 31        | 25.480      | 3886          | 3892        | 3902         | rVB3     | 83467          | 218107        | 4.49%           | 0.467%        |
| 32        | 26.456      | 4054          | 4058        | 4059         | rBV2     | 39384          | 53593         | 1.10%           | 0.115%        |

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Stop Thrs : 0 Peak Location: TOP

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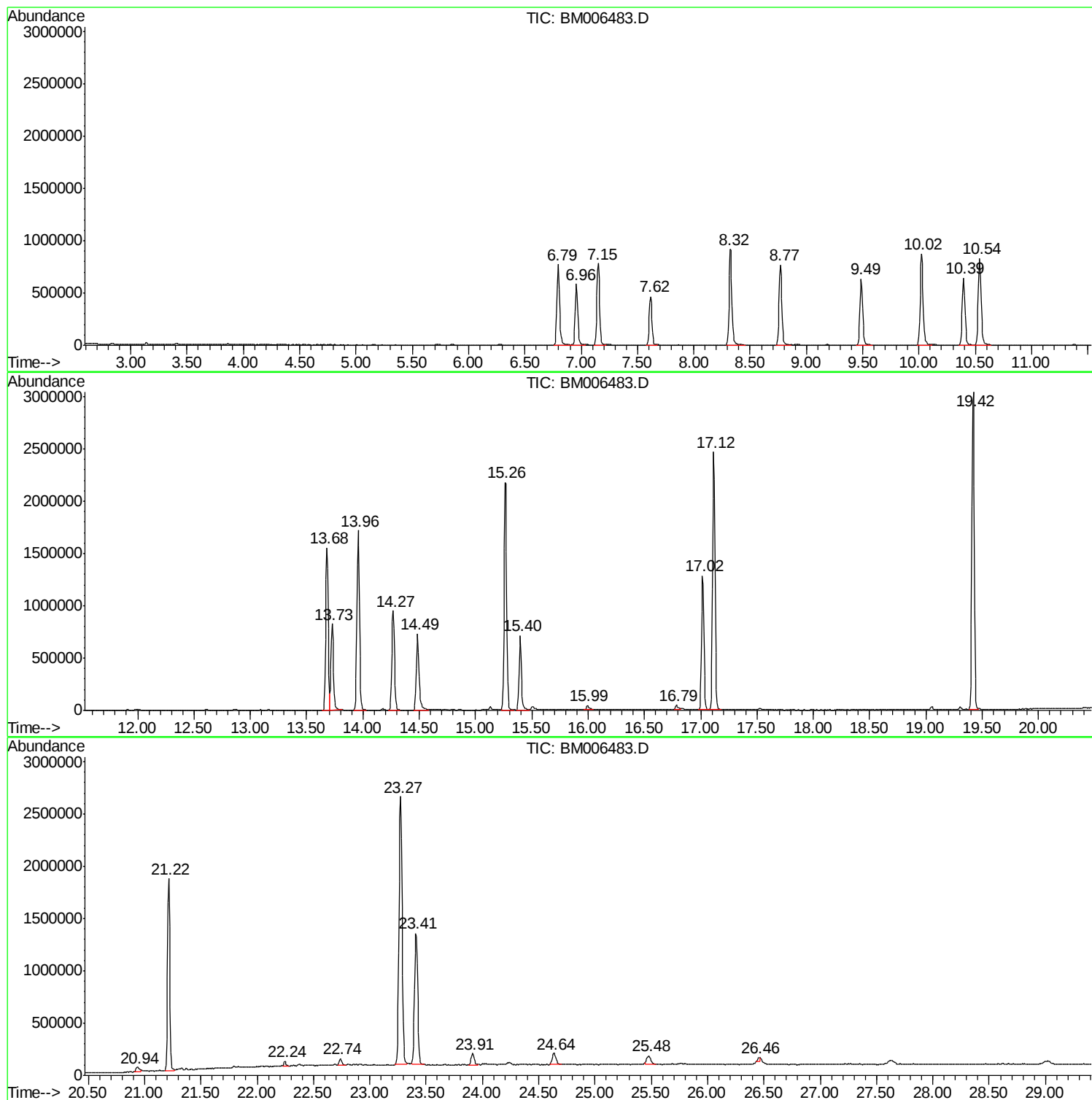
Sum of corrected areas: 46680992

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Quant Method : Z:\HPCHEM1\BNA\_M\METHODS\SOM02.2-EPA-BM071416.M  
Quant Title : SVOA CALIBRATION

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



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TIC Integration Parameters: LSCINT.P

No Library Search Compounds Detected

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