

Data Path : Z:\SVOASRV\HPCHEM1\BNA\_M\DATA\BM040519\  
 Data File : BM019752.D  
 Acq On : 05 Apr 2019 16:57  
 Operator : JU/SJ  
 Sample : PB118565BL  
 Misc :  
 ALS Vial : 13 Sample Multiplier: 1

Instrument :  
 BNA\_M  
 ClientSampleId :  
 SBLK65

## Integration Parameters: LSCINT.P

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

Filtering: 5  
 Min Area: 0.1 % 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:\SVOASRV\HPCHEM1\BNA\_M\METHODS\SOM-EPA-BM032219MA.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         | 3.122       | 19            | 23          | 34           | rVB      | 25794          | 48845         | 1.45%           | 0.135%        |
| 2         | 6.751       | 634           | 640         | 662          | rBV      | 447125         | 864413        | 25.74%          | 2.384%        |
| 3         | 6.916       | 663           | 668         | 684          | rBV      | 363107         | 646820        | 19.26%          | 1.784%        |
| 4         | 7.098       | 692           | 699         | 714          | rBV      | 526844         | 900095        | 26.80%          | 2.482%        |
| 5         | 7.563       | 771           | 778         | 793          | rBV      | 516703         | 852347        | 25.38%          | 2.351%        |
| 6         | 8.281       | 893           | 900         | 922          | rBV      | 627005         | 1160395       | 34.55%          | 3.200%        |
| 7         | 8.734       | 970           | 977         | 991          | rBV      | 494051         | 876791        | 26.11%          | 2.418%        |
| 8         | 9.445       | 1092          | 1098        | 1116         | rBV      | 441260         | 765681        | 22.80%          | 2.112%        |
| 9         | 9.975       | 1180          | 1188        | 1215         | rBV      | 595474         | 1221046       | 36.36%          | 3.367%        |
| 10        | 10.339      | 1240          | 1250        | 1263         | rBV      | 839715         | 1391056       | 41.42%          | 3.836%        |
| 11        | 10.510      | 1270          | 1279        | 1298         | rBV      | 512256         | 1207910       | 35.97%          | 3.331%        |
| 12        | 11.969      | 1521          | 1527        | 1528         | rBV      | 5075           | 6319          | 0.19%           | 0.017%        |
| 13        | 13.645      | 1806          | 1812        | 1826         | rBV      | 1298202        | 1879835       | 55.97%          | 5.184%        |
| 14        | 13.916      | 1851          | 1858        | 1876         | rBV      | 1638948        | 2368431       | 70.52%          | 6.532%        |
| 15        | 14.221      | 1904          | 1910        | 1923         | rVV2     | 1320664        | 1941248       | 57.80%          | 5.354%        |
| 16        | 14.480      | 1949          | 1954        | 1975         | rBV      | 211574         | 650098        | 19.36%          | 1.793%        |
| 17        | 15.227      | 2074          | 2081        | 2094         | rBV      | 1947839        | 2889369       | 86.03%          | 7.968%        |
| 18        | 15.380      | 2101          | 2107        | 2119         | rBV      | 408694         | 647744        | 19.29%          | 1.786%        |
| 19        | 15.468      | 2119          | 2122        | 2129         | rVB3     | 24716          | 35538         | 1.06%           | 0.098%        |
| 20        | 16.010      | 2211          | 2214        | 2220         | rVB3     | 5720           | 7194          | 0.21%           | 0.020%        |
| 21        | 16.774      | 2339          | 2344        | 2353         | rBV2     | 5037           | 8487          | 0.25%           | 0.023%        |
| 22        | 16.980      | 2373          | 2379        | 2390         | rBV2     | 1598283        | 2271552       | 67.64%          | 6.265%        |
| 23        | 17.086      | 2390          | 2397        | 2417         | rVB      | 2119498        | 3135202       | 93.35%          | 8.646%        |
| 24        | 19.027      | 2723          | 2727        | 2733         | rBV      | 16785          | 25694         | 0.77%           | 0.071%        |
| 25        | 19.280      | 2767          | 2770        | 2775         | rVB2     | 13938          | 17661         | 0.53%           | 0.049%        |
| 26        | 19.392      | 2783          | 2789        | 2801         | rBV      | 2476452        | 3358510       | 100.00%         | 9.262%        |
| 27        | 21.192      | 3090          | 3095        | 3108         | rBV      | 1645682        | 2222816       | 66.18%          | 6.130%        |
| 28        | 22.203      | 3264          | 3267        | 3270         | rVB2     | 83134          | 97655         | 2.91%           | 0.269%        |
| 29        | 22.692      | 3347          | 3350        | 3357         | rVB      | 122744         | 161012        | 4.79%           | 0.444%        |
| 30        | 23.256      | 3439          | 3446        | 3456         | rVB2     | 1525051        | 2750949       | 81.91%          | 7.587%        |
| 31        | 23.397      | 3464          | 3470        | 3479         | rVB      | 987701         | 1849519       | 55.07%          | 5.101%        |

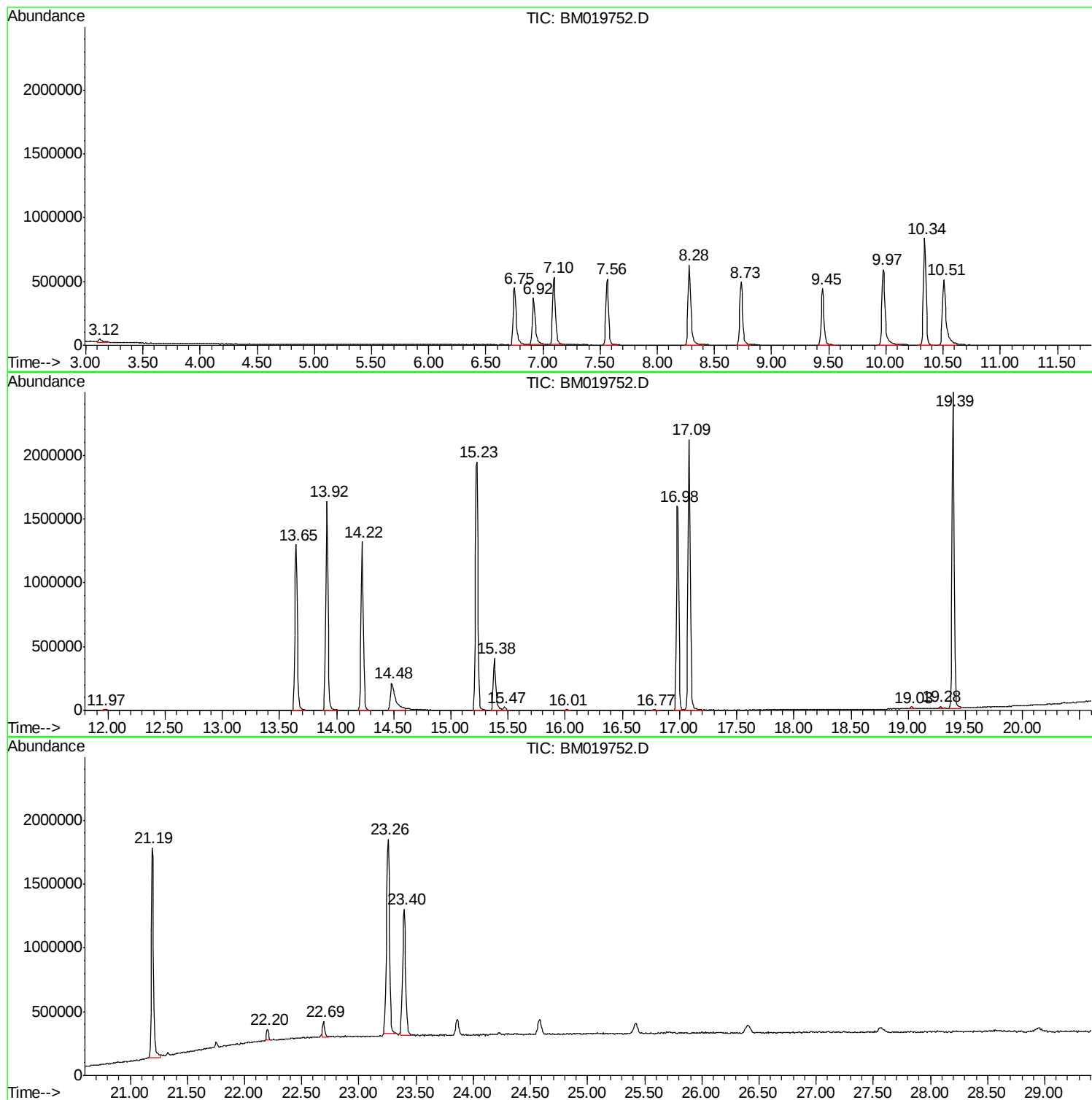
Sum of corrected areas: 36260232

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Quant Method : Z:\SVOASRV\HPCHEM1\BNA\_M\METHODS\SOM-EPA-BM032219MA.M  
Quant Title : SVOA CALIBRATION

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



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No Library Search Compounds Detected

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