

Data Path : Z:\SVOASRV\HPCHEM1\BNA M\DATA\BM071519\  
 Data File : BM021456.D  
 Acq On : 15 Jul 2019 12:21  
 Operator : HP/JU  
 Sample : K3762-10  
 Misc :  
 ALS Vial : 6 Sample Multiplier: 1

Instrument :  
 BNA\_M  
 ClientSampleId :  
 BF4B6

## 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-BM070819MA.M  
 Title : SVOA CALIBRATION

Signal : TIC

| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|--------|----------|------------|----------|-----------|-------|-------------|------------|--------------|------------|
| 1      | 6.904    | 661        | 666      | 673       | rVB   | 175432      | 275354     | 4.92%        | 0.616%     |
| 2      | 7.075    | 689        | 695      | 706       | rVB   | 580309      | 912032     | 16.29%       | 2.039%     |
| 3      | 7.263    | 721        | 727      | 739       | rVB   | 693364      | 1095522    | 19.57%       | 2.449%     |
| 4      | 7.728    | 800        | 806      | 816       | rVB   | 576021      | 924590     | 16.51%       | 2.067%     |
| 5      | 8.434    | 920        | 926      | 937       | rBV   | 501393      | 837437     | 14.96%       | 1.872%     |
| 6      | 8.892    | 997        | 1004     | 1013      | rBV   | 788903      | 1285556    | 22.96%       | 2.874%     |
| 7      | 9.604    | 1119       | 1125     | 1136      | rVB   | 631448      | 1052630    | 18.80%       | 2.353%     |
| 8      | 10.139   | 1209       | 1216     | 1234      | rBV   | 884670      | 1655592    | 29.57%       | 3.701%     |
| 9      | 10.510   | 1272       | 1279     | 1291      | rVB   | 748544      | 1269764    | 22.68%       | 2.839%     |
| 10     | 10.681   | 1303       | 1308     | 1316      | rBV   | 24216       | 50674      | 0.91%        | 0.113%     |
| 11     | 12.122   | 1546       | 1553     | 1559      | rVB3  | 11311       | 21345      | 0.38%        | 0.048%     |
| 12     | 13.786   | 1830       | 1836     | 1848      | rBV   | 1847390     | 2632107    | 47.01%       | 5.884%     |
| 13     | 14.063   | 1876       | 1883     | 1896      | rBV   | 2180160     | 3154305    | 56.34%       | 7.052%     |
| 14     | 14.374   | 1929       | 1936     | 1942      | rBV2  | 1099097     | 1689880    | 30.18%       | 3.778%     |
| 15     | 14.439   | 1942       | 1947     | 1953      | rVB   | 48514       | 71048      | 1.27%        | 0.159%     |
| 16     | 14.610   | 1970       | 1976     | 1996      | rBV2  | 67854       | 174172     | 3.11%        | 0.389%     |
| 17     | 14.774   | 2000       | 2004     | 2008      | rBV   | 11564       | 16756      | 0.30%        | 0.037%     |
| 18     | 15.368   | 2098       | 2105     | 2112      | rBV   | 2855857     | 4048907    | 72.32%       | 9.052%     |
| 19     | 15.421   | 2112       | 2114     | 2121      | rVV   | 35117       | 47458      | 0.85%        | 0.106%     |
| 20     | 15.504   | 2122       | 2128     | 2140      | rVV   | 709766      | 1022770    | 18.27%       | 2.286%     |
| 21     | 15.610   | 2140       | 2146     | 2154      | rVB   | 30108       | 43388      | 0.77%        | 0.097%     |
| 22     | 16.110   | 2224       | 2231     | 2236      | rBV2  | 30132       | 42892      | 0.77%        | 0.096%     |
| 23     | 16.151   | 2236       | 2238     | 2242      | rVB2  | 11587       | 13240      | 0.24%        | 0.030%     |
| 24     | 16.910   | 2364       | 2367     | 2373      | rBV3  | 4955        | 8975       | 0.16%        | 0.020%     |
| 25     | 17.045   | 2387       | 2390     | 2393      | rVB4  | 6057        | 6498       | 0.12%        | 0.015%     |
| 26     | 17.121   | 2397       | 2403     | 2414      | rVV2  | 1454905     | 2045442    | 36.53%       | 4.573%     |
| 27     | 17.221   | 2414       | 2420     | 2436      | rVB   | 3057406     | 4378241    | 78.20%       | 9.788%     |
| 28     | 17.527   | 2468       | 2472     | 2475      | rBV5  | 5341        | 10156      | 0.18%        | 0.023%     |
| 29     | 17.733   | 2502       | 2507     | 2510      | rBV4  | 15088       | 20317      | 0.36%        | 0.045%     |
| 30     | 18.009   | 2550       | 2554     | 2560      | rBV5  | 26078       | 39055      | 0.70%        | 0.087%     |
| 31     | 18.198   | 2580       | 2586     | 2594      | rBV   | 95166       | 138784     | 2.48%        | 0.310%     |
| 32     | 18.780   | 2681       | 2685     | 2690      | rBV   | 41909       | 58576      | 1.05%        | 0.131%     |
| 33     | 19.156   | 2745       | 2749     | 2752      | rBV2  | 31247       | 44942      | 0.80%        | 0.100%     |
| 34     | 19.298   | 2769       | 2773     | 2779      | rBV7  | 31126       | 48353      | 0.86%        | 0.108%     |

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Peak Location: TOP

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Peak separation: 5

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Title : SVOA CALIBRATION

|    |        |      |      |      |      |         |         |         |         |
|----|--------|------|------|------|------|---------|---------|---------|---------|
| 35 | 19.409 | 2788 | 2792 | 2796 | rBV  | 26589   | 33756   | 0.60%   | 0.075%  |
| 36 | 19.521 | 2804 | 2811 | 2825 | rBV  | 3999182 | 5278937 | 94.29%  | 11.801% |
| 37 | 21.315 | 3111 | 3116 | 3124 | rBV  | 1688622 | 2307924 | 41.22%  | 5.160%  |
| 38 | 23.433 | 3469 | 3476 | 3490 | rVB  | 3050376 | 5598879 | 100.00% | 12.517% |
| 39 | 23.574 | 3494 | 3500 | 3512 | rVB2 | 1222223 | 2374983 | 42.42%  | 5.309%  |

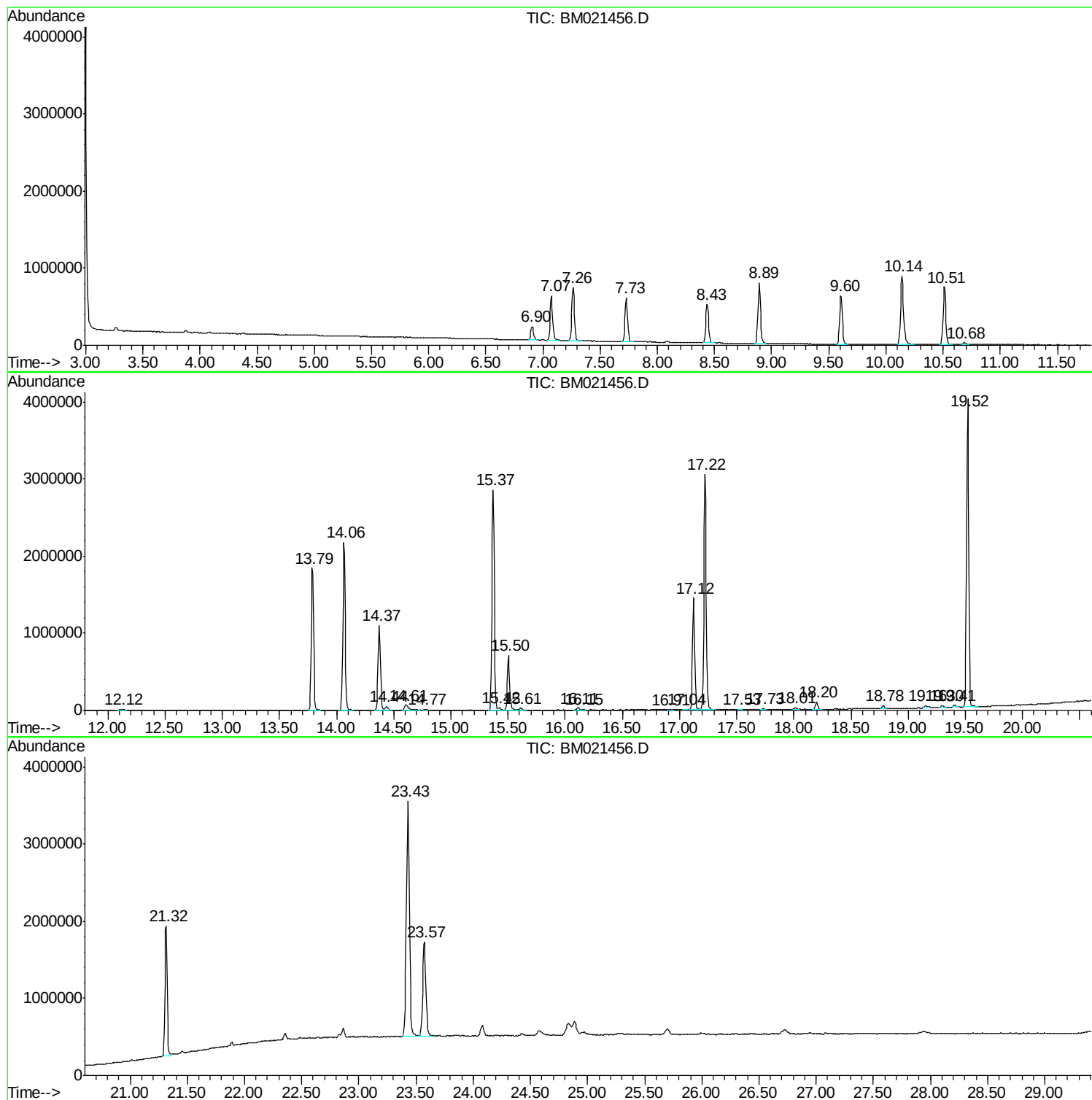
Sum of corrected areas: 44731237

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Quant Method : Z:\SVOASRV\HPCHEM1\BNA\_M\METHODS\SOM-EPA-BM070819MA.M  
Quant Title : SVOA CALIBRATION

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



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Quant Title : SVOA CALIBRATION

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TIC Integration Parameters: LSCINT.P

No Library Search Compounds Detected

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Quant Title : SVOA CALIBRATION

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TIC Integration Parameters: LSCINT.P

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