

Data Path : Z:\SVOASRV\HPCHEM1\BNA\_M\DATA\BM032619\  
 Data File : BM019490.D  
 Acq On : 27 Mar 2019 03:13  
 Operator : JU/SJ  
 Sample : PB118280BL  
 Misc :  
 ALS Vial : 21 Sample Multiplier: 1

Instrument :  
 BNA\_M  
 ClientSampleId :  
 SBLK80

## 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 # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|--------|----------|------------|----------|-----------|-------|-------------|------------|--------------|------------|
| 1      | 3.146    | 24         | 27       | 35        | rVB   | 35160       | 48455      | 1.40%        | 0.123%     |
| 2      | 5.946    | 499        | 503      | 506       | rBV4  | 2206        | 3680       | 0.11%        | 0.009%     |
| 3      | 6.781    | 639        | 645      | 659       | rBV   | 554041      | 973427     | 28.04%       | 2.470%     |
| 4      | 6.951    | 668        | 674      | 692       | rBV   | 456826      | 801025     | 23.07%       | 2.032%     |
| 5      | 7.134    | 698        | 705      | 719       | rVB   | 635474      | 1044460    | 30.08%       | 2.650%     |
| 6      | 7.598    | 776        | 784      | 798       | rBV   | 581068      | 939528     | 27.06%       | 2.384%     |
| 7      | 7.945    | 835        | 843      | 850       | rVV6  | 6662        | 16956      | 0.49%        | 0.043%     |
| 8      | 8.310    | 899        | 905      | 922       | rBV   | 728991      | 1284905    | 37.01%       | 3.260%     |
| 9      | 8.769    | 975        | 983      | 1001      | rBV   | 573628      | 990451     | 28.53%       | 2.513%     |
| 10     | 9.481    | 1098       | 1104     | 1119      | rBV   | 478480      | 837696     | 24.13%       | 2.126%     |
| 11     | 10.010   | 1187       | 1194     | 1219      | rBV   | 695074      | 1329612    | 38.30%       | 3.374%     |
| 12     | 10.245   | 1227       | 1234     | 1241      | rVB3  | 18188       | 39531      | 1.14%        | 0.100%     |
| 13     | 10.381   | 1250       | 1257     | 1266      | rBV   | 870220      | 1419113    | 40.88%       | 3.601%     |
| 14     | 10.539   | 1277       | 1284     | 1310      | rBV   | 627730      | 1369494    | 39.45%       | 3.475%     |
| 15     | 10.733   | 1314       | 1317     | 1319      | rVV2  | 3948        | 6066       | 0.17%        | 0.015%     |
| 16     | 10.763   | 1319       | 1322     | 1329      | rVB5  | 5199        | 8920       | 0.26%        | 0.023%     |
| 17     | 12.004   | 1529       | 1533     | 1536      | rBV4  | 6336        | 11109      | 0.32%        | 0.028%     |
| 18     | 13.674   | 1811       | 1817     | 1829      | rBV   | 1491728     | 2167360    | 62.43%       | 5.499%     |
| 19     | 13.951   | 1857       | 1864     | 1877      | rBV   | 1811361     | 2655451    | 76.49%       | 6.738%     |
| 20     | 14.257   | 1910       | 1916     | 1928      | rBV2  | 1270713     | 1935547    | 55.75%       | 4.911%     |
| 21     | 14.498   | 1952       | 1957     | 1973      | rBV   | 295236      | 716695     | 20.64%       | 1.819%     |
| 22     | 15.257   | 2080       | 2086     | 2100      | rBV   | 2313799     | 3257196    | 93.82%       | 8.265%     |
| 23     | 15.398   | 2105       | 2110     | 2124      | rVV   | 551951      | 832802     | 23.99%       | 2.113%     |
| 24     | 15.498   | 2124       | 2127     | 2131      | rVB2  | 25295       | 33225      | 0.96%        | 0.084%     |
| 25     | 16.045   | 2215       | 2220     | 2224      | rBV3  | 7105        | 9384       | 0.27%        | 0.024%     |
| 26     | 16.804   | 2345       | 2349     | 2356      | rVB3  | 4914        | 7228       | 0.21%        | 0.018%     |
| 27     | 17.015   | 2379       | 2385     | 2395      | rBV   | 1552146     | 2100335    | 60.50%       | 5.329%     |
| 28     | 17.115   | 2395       | 2402     | 2421      | rVB   | 2297083     | 3376844    | 97.27%       | 8.568%     |
| 29     | 19.056   | 2728       | 2732     | 2742      | rBV2  | 17170       | 29073      | 0.84%        | 0.074%     |
| 30     | 19.309   | 2769       | 2775     | 2783      | rBV   | 16153       | 27371      | 0.79%        | 0.069%     |
| 31     | 19.421   | 2788       | 2794     | 2805      | rBV   | 2537278     | 3471707    | 100.00%      | 8.809%     |
| 32     | 19.556   | 2815       | 2817     | 2822      | rVB6  | 4140        | 5188       | 0.15%        | 0.013%     |
| 33     | 21.221   | 3095       | 3100     | 3113      | rBV   | 1527233     | 1985121    | 57.18%       | 5.037%     |
| 34     | 22.239   | 3270       | 3273     | 3279      | rVB   | 68571       | 79464      | 2.29%        | 0.202%     |

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|    |        |      |      |      |      |         |         |        |        |
|----|--------|------|------|------|------|---------|---------|--------|--------|
| 35 | 22.727 | 3354 | 3356 | 3364 | rVB3 | 91902   | 120859  | 3.48%  | 0.307% |
| 36 | 23.286 | 3445 | 3451 | 3463 | rBV  | 1799442 | 3282202 | 94.54% | 8.328% |
| 37 | 23.427 | 3469 | 3475 | 3493 | rVB2 | 1008996 | 2020087 | 58.19% | 5.126% |
| 38 | 23.909 | 3553 | 3557 | 3564 | rVB3 | 98150   | 173461  | 5.00%  | 0.440% |

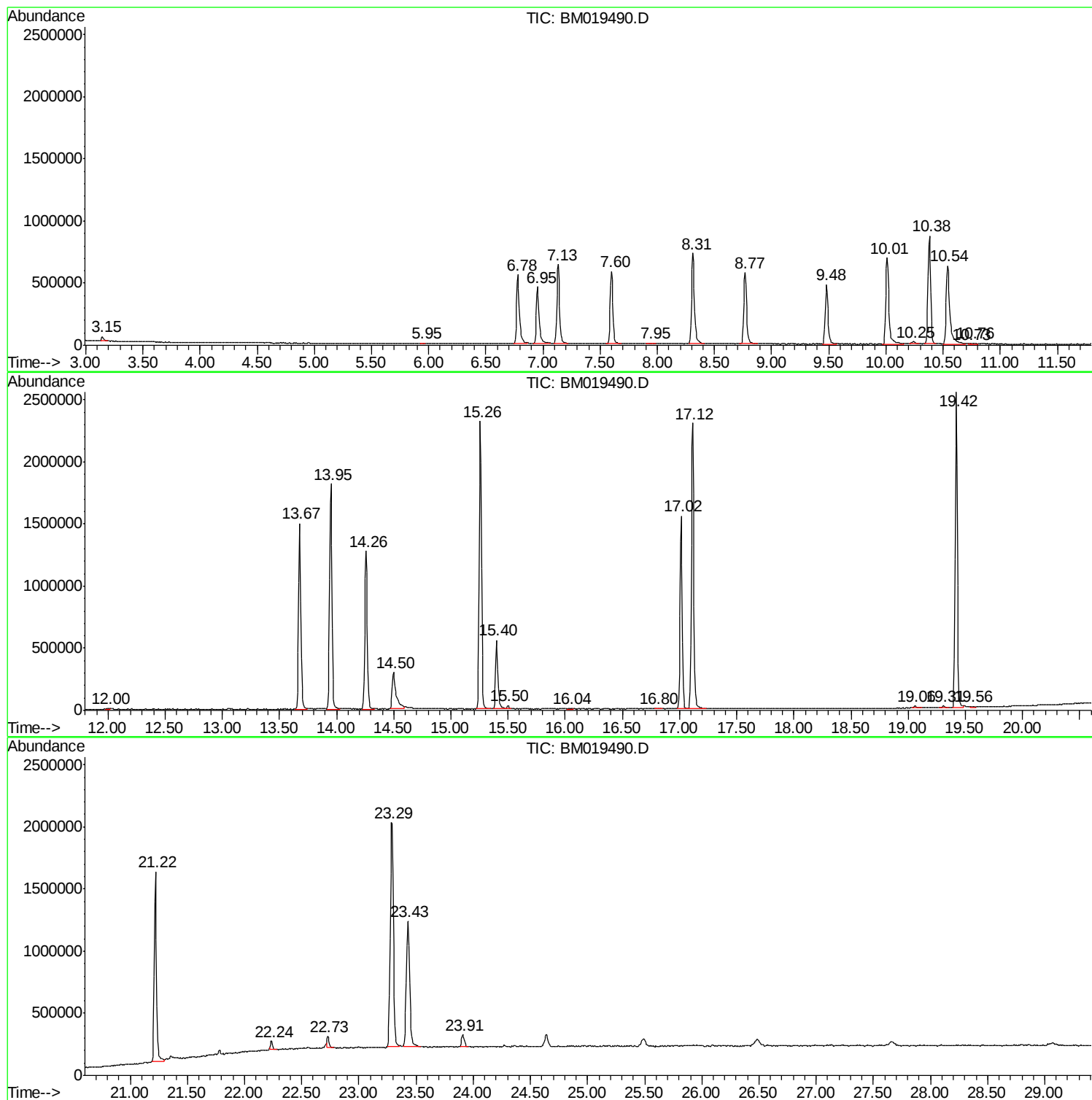
Sum of corrected areas: 39411028

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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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TIC Integration Parameters: LSCINT.P

No Library Search Compounds Detected

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Quant Title : SVOA CALIBRATION

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

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

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