

Data Path : Z:\svoasrv\HPCHEM1\BNA\_N\Data\BN021623\  
 Data File : BN024052.D  
 Acq On : 16 Feb 2023 13:46  
 Operator : CG/JU  
 Sample : PB150878BL  
 Misc :  
 ALS Vial : 4 Sample Multiplier: 1

Instrument :  
 BNA\_N  
 ClientSampleId :  
 SBLK878

Integration Parameters: LSCINT.P

Integrator: RTE

Smoothing : OFF

Filtering: 5

Sampling : 1

Min Area: 0.1 % 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:\svoasrv\HPCHEM1\BNA\_N\Methods\SFAM-EPA-BN020623.M  
 Title : SVOA CALIBRATION

Signal : TIC: BN024052.D\data.ms

| 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         | 3.223       | 20            | 23          | 32           | rVB      | 46466          | 60934         | 1.33%           | 0.129%        |
| 2         | 3.646       | 92            | 95          | 117          | rBV      | 560860         | 859530        | 18.78%          | 1.814%        |
| 3         | 3.976       | 148           | 151         | 157          | rVB      | 12024          | 15905         | 0.35%           | 0.034%        |
| 4         | 6.999       | 658           | 665         | 673          | rBV      | 789964         | 1187021       | 25.94%          | 2.505%        |
| 5         | 7.164       | 686           | 693         | 701          | rBV      | 639814         | 961232        | 21.00%          | 2.029%        |
| 6         | 7.358       | 719           | 726         | 735          | rBV      | 815655         | 1223979       | 26.75%          | 2.583%        |
| 7         | 7.828       | 799           | 806         | 818          | rBV      | 666148         | 1002624       | 21.91%          | 2.116%        |
| 8         | 8.546       | 921           | 928         | 940          | rBV      | 968454         | 1478521       | 32.31%          | 3.121%        |
| 9         | 8.999       | 998           | 1005        | 1014         | rBV      | 781893         | 1215898       | 26.57%          | 2.566%        |
| 10        | 9.722       | 1120          | 1128        | 1141         | rBV      | 682854         | 1054640       | 23.05%          | 2.226%        |
| 11        | 10.258      | 1211          | 1219        | 1230         | rBV      | 1006973        | 1594917       | 34.85%          | 3.366%        |
| 12        | 10.634      | 1275          | 1283        | 1292         | rBV      | 947222         | 1522095       | 33.26%          | 3.213%        |
| 13        | 10.781      | 1301          | 1308        | 1324         | rBV      | 965325         | 1591616       | 34.78%          | 3.359%        |
| 14        | 12.228      | 1548          | 1554        | 1559         | rBV2     | 15858          | 23673         | 0.52%           | 0.050%        |
| 15        | 13.381      | 1746          | 1750        | 1754         | rBV5     | 3500           | 5241          | 0.11%           | 0.011%        |
| 16        | 13.899      | 1830          | 1838        | 1849         | rBV      | 1871796        | 2414915       | 52.77%          | 5.097%        |
| 17        | 14.175      | 1878          | 1885        | 1896         | rBV      | 1927804        | 2792230       | 61.01%          | 5.893%        |
| 18        | 14.481      | 1931          | 1937        | 1947         | rBV      | 1438795        | 2134535       | 46.64%          | 4.505%        |
| 19        | 14.693      | 1966          | 1973        | 1996         | rBV      | 837850         | 1227972       | 26.83%          | 2.592%        |
| 20        | 15.475      | 2098          | 2106        | 2121         | rBV      | 2462158        | 3536043       | 77.27%          | 7.463%        |
| 21        | 15.598      | 2121          | 2127        | 2140         | rVV      | 886266         | 1188043       | 25.96%          | 2.507%        |
| 22        | 15.716      | 2142          | 2147        | 2151         | rVB2     | 10752          | 13782         | 0.30%           | 0.029%        |
| 23        | 17.022      | 2365          | 2369        | 2374         | rVB2     | 3480           | 5396          | 0.12%           | 0.011%        |
| 24        | 17.234      | 2398          | 2405        | 2414         | rBV      | 1932977        | 2608661       | 57.00%          | 5.506%        |
| 25        | 17.334      | 2415          | 2422        | 2439         | rVV2     | 2723953        | 3878119       | 84.74%          | 8.185%        |
| 26        | 19.192      | 2734          | 2738        | 2745         | rBV2     | 30457          | 42785         | 0.93%           | 0.090%        |
| 27        | 19.263      | 2746          | 2750        | 2756         | rVV      | 31224          | 39723         | 0.87%           | 0.084%        |
| 28        | 19.628      | 2806          | 2812        | 2822         | rBV      | 3492425        | 4576348       | 100.00%         | 9.659%        |
| 29        | 21.422      | 3112          | 3117        | 3124         | rBV      | 2239556        | 2706472       | 59.14%          | 5.712%        |
| 30        | 23.651      | 3488          | 3496        | 3510         | rBV2     | 2053368        | 3959967       | 86.53%          | 8.358%        |
| 31        | 23.804      | 3515          | 3522        | 3530         | rVB      | 1266571        | 2457009       | 53.69%          | 5.186%        |

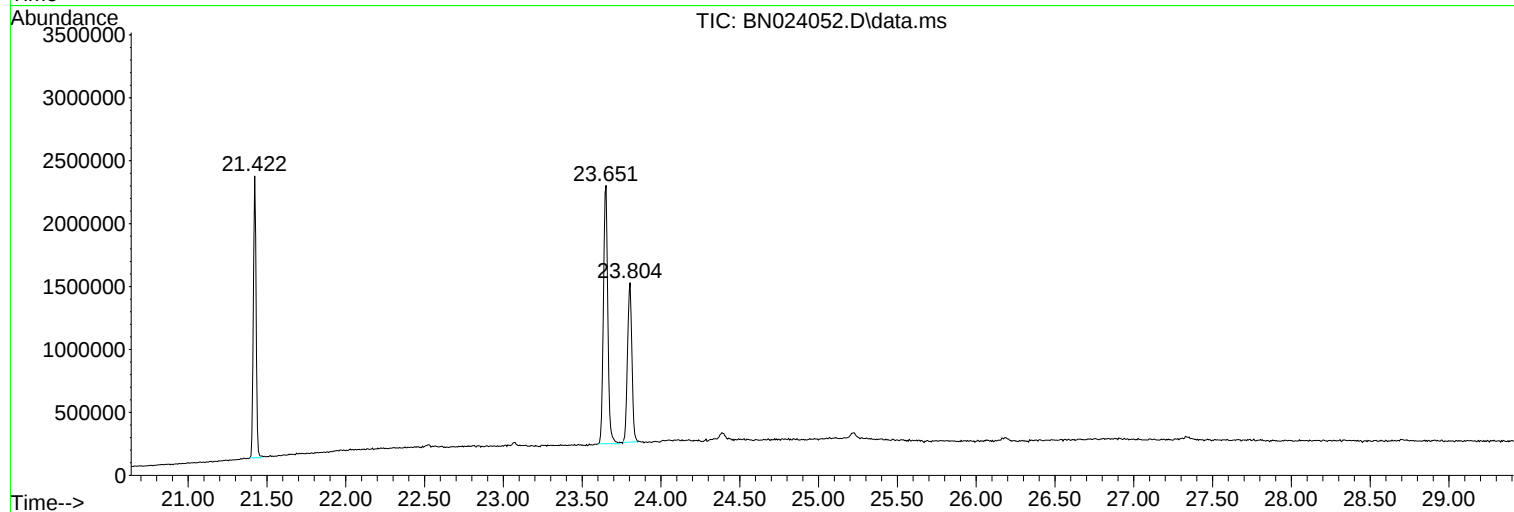
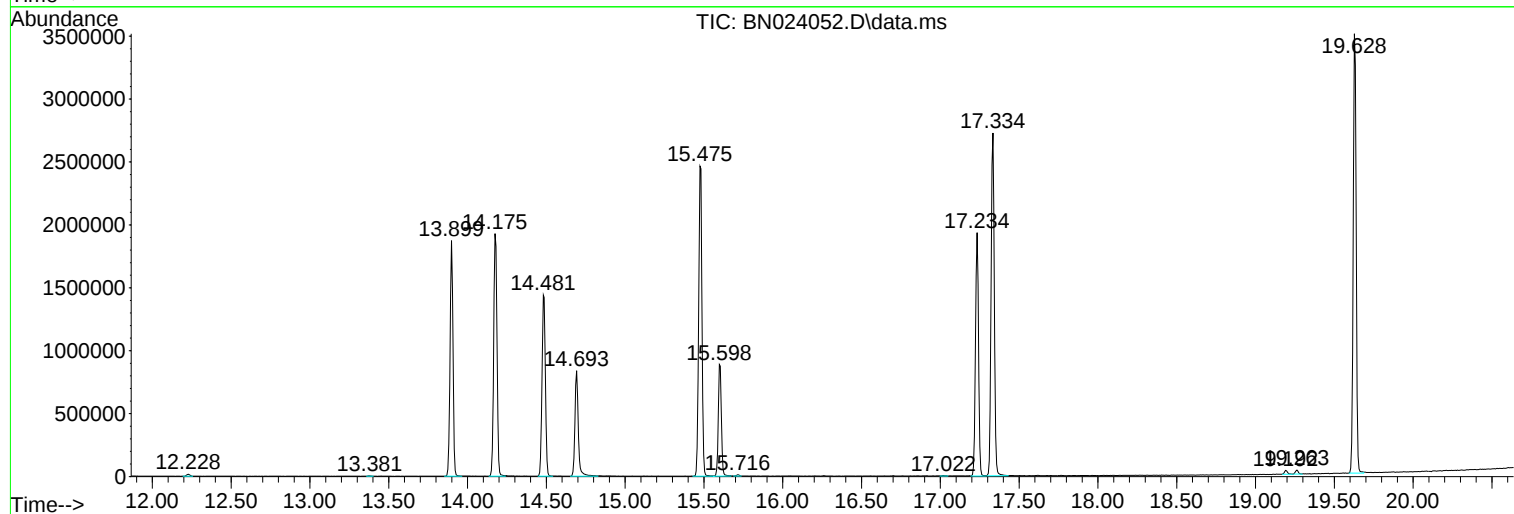
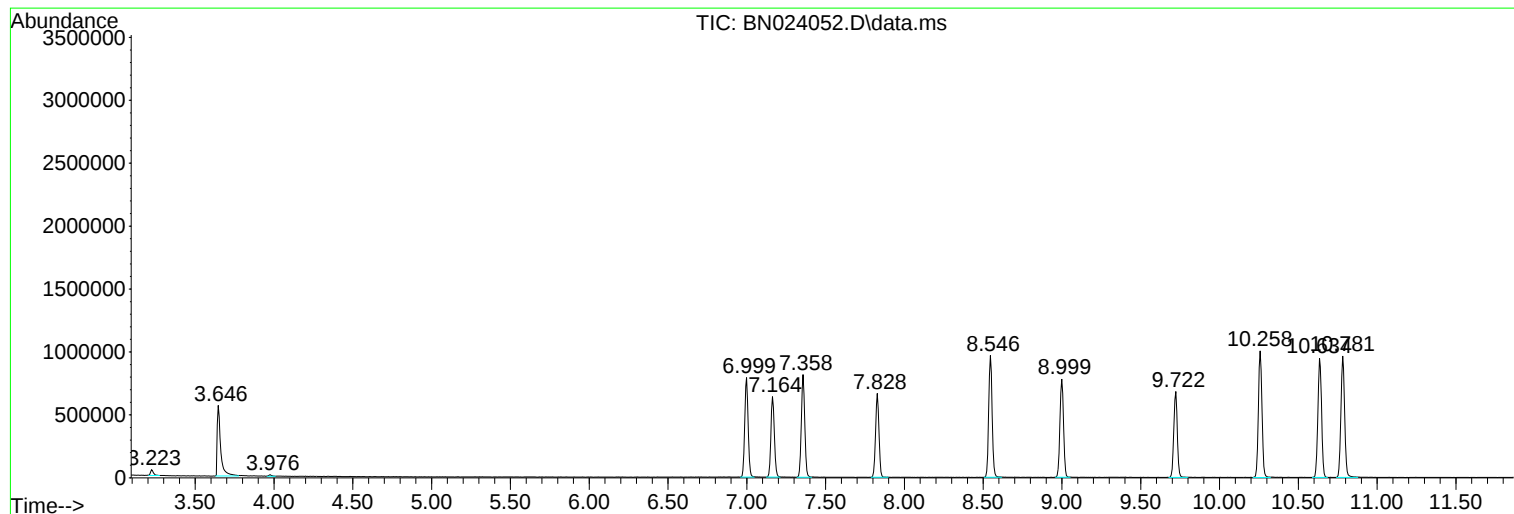
Sum of corrected areas: 47379826

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Quant Method : Z:\svoasrv\HPCHEM1\BNA\_N\Methods\SFAM-EPA-BN020623.M  
Quant Title : SVOA CALIBRATION

TIC Library : C:\Database\NIST20.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 | # | RT | Resp | Conc |
|------------------|----|---------|-------|----------|---|----|------|------|
|------------------|----|---------|-------|----------|---|----|------|------|