

Data Path : Z:\svoasrv\HPCHEM1\BNA\_N\Data\BN120624\  
 Data File : BN035440.D  
 Acq On : 06 Dec 2024 00:15  
 Operator : RC/JU  
 Sample : PB165398BL  
 Misc :  
 ALS Vial : 19 Sample Multiplier: 1

Instrument :  
 BNA\_N  
 ClientSampleId :  
 SBLK398

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\_N\Methods\SFAM-EPA-BN120224.MA.M  
 Title : SVOA CALIBRATION

Signal : TIC: BN035440.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         | 2.958       | 9             | 12          | 19           | rBV      | 17258          | 22499         | 0.79%           | 0.084%        |
| 2         | 3.340       | 73            | 77          | 93           | rBV      | 219619         | 351982        | 12.32%          | 1.310%        |
| 3         | 3.640       | 125           | 128         | 134          | rVB      | 4223           | 4758          | 0.17%           | 0.018%        |
| 4         | 6.499       | 608           | 614         | 626          | rBV      | 333339         | 490410        | 17.17%          | 1.825%        |
| 5         | 6.657       | 634           | 641         | 650          | rBV      | 271650         | 393796        | 13.79%          | 1.465%        |
| 6         | 6.840       | 666           | 672         | 680          | rBV      | 348091         | 517517        | 18.12%          | 1.926%        |
| 7         | 7.299       | 743           | 750         | 757          | rBV      | 329563         | 506293        | 17.73%          | 1.884%        |
| 8         | 8.010       | 864           | 871         | 882          | rBV      | 446707         | 672979        | 23.56%          | 2.504%        |
| 9         | 8.434       | 937           | 943         | 951          | rBV      | 322357         | 489738        | 17.15%          | 1.822%        |
| 10        | 9.146       | 1058          | 1064        | 1073         | rVB      | 278129         | 431337        | 15.10%          | 1.605%        |
| 11        | 9.681       | 1148          | 1155        | 1168         | rBV      | 464621         | 746986        | 26.15%          | 2.780%        |
| 12        | 10.046      | 1210          | 1217        | 1224         | rBV      | 485328         | 777147        | 27.21%          | 2.892%        |
| 13        | 10.193      | 1235          | 1242        | 1255         | rBV      | 436940         | 738856        | 25.87%          | 2.749%        |
| 14        | 11.645      | 1485          | 1489        | 1499         | rVB2     | 5921           | 10152         | 0.36%           | 0.038%        |
| 15        | 13.387      | 1779          | 1785        | 1796         | rBV      | 952128         | 1309078       | 45.83%          | 4.871%        |
| 16        | 13.645      | 1821          | 1829        | 1840         | rBV      | 1026552        | 1531428       | 53.62%          | 5.699%        |
| 17        | 13.957      | 1876          | 1882        | 1889         | rBV      | 926540         | 1279689       | 44.81%          | 4.762%        |
| 18        | 14.192      | 1915          | 1922        | 1939         | rBV      | 353964         | 580682        | 20.33%          | 2.161%        |
| 19        | 14.969      | 2047          | 2054        | 2061         | rBV      | 1366729        | 1948198       | 68.21%          | 7.250%        |
| 20        | 15.098      | 2071          | 2076        | 2086         | rVB      | 415529         | 520037        | 18.21%          | 1.935%        |
| 21        | 15.210      | 2091          | 2095        | 2099         | rBV      | 4873           | 5975          | 0.21%           | 0.022%        |
| 22        | 16.510      | 2312          | 2316        | 2323         | rVB2     | 1919           | 2964          | 0.10%           | 0.011%        |
| 23        | 16.728      | 2346          | 2353        | 2363         | rBV      | 1136105        | 1616484       | 56.60%          | 6.015%        |
| 24        | 16.822      | 2363          | 2369        | 2387         | rVB2     | 1592931        | 2222914       | 77.83%          | 8.272%        |
| 25        | 18.704      | 2684          | 2689        | 2695         | rBV2     | 18262          | 24613         | 0.86%           | 0.092%        |
| 26        | 18.774      | 2697          | 2701        | 2706         | rBV      | 17734          | 23297         | 0.82%           | 0.087%        |
| 27        | 19.145      | 2758          | 2764        | 2775         | rBV      | 2067286        | 2751046       | 96.32%          | 10.237%       |
| 28        | 20.974      | 3070          | 3075        | 3084         | rBV      | 1464825        | 1993782       | 69.81%          | 7.419%        |
| 29        | 23.468      | 3491          | 3499        | 3510         | rBV      | 1318340        | 2856091       | 100.00%         | 10.628%       |
| 30        | 23.651      | 3522          | 3530        | 3539         | rBV      | 945249         | 2051930       | 71.84%          | 7.636%        |

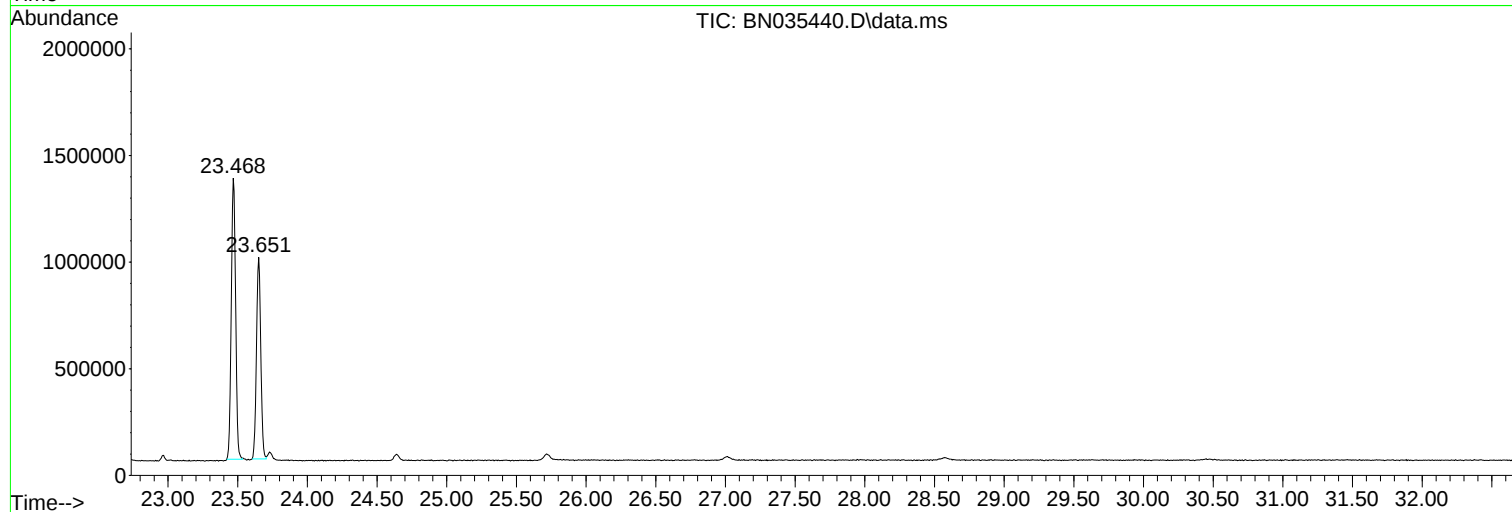
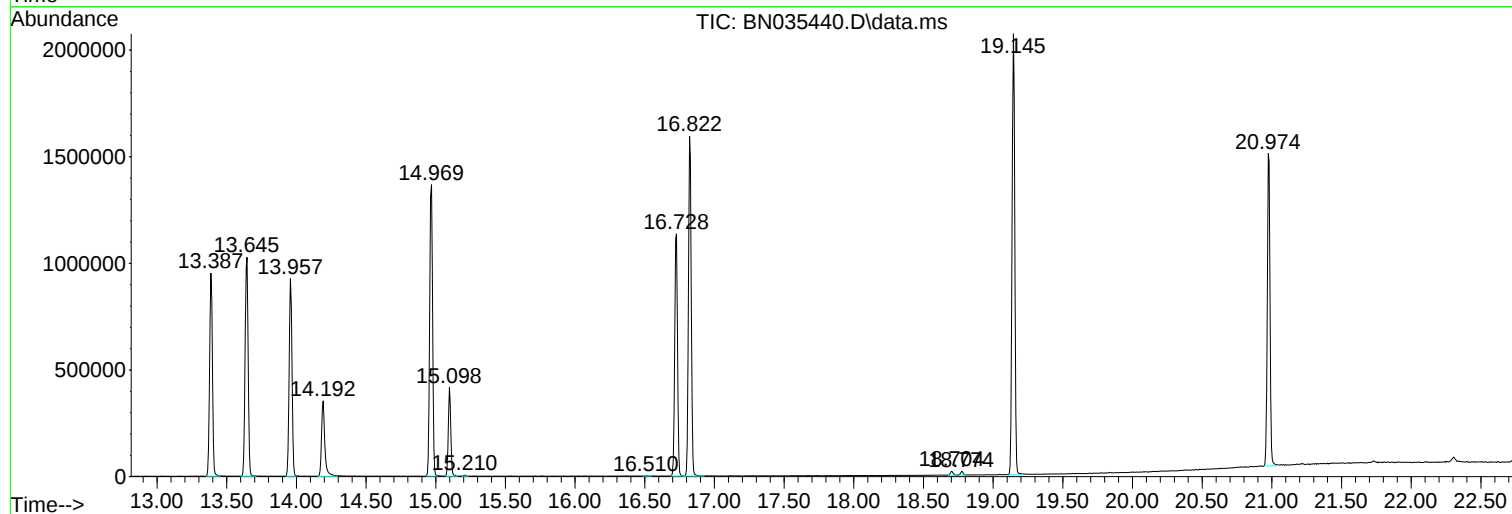
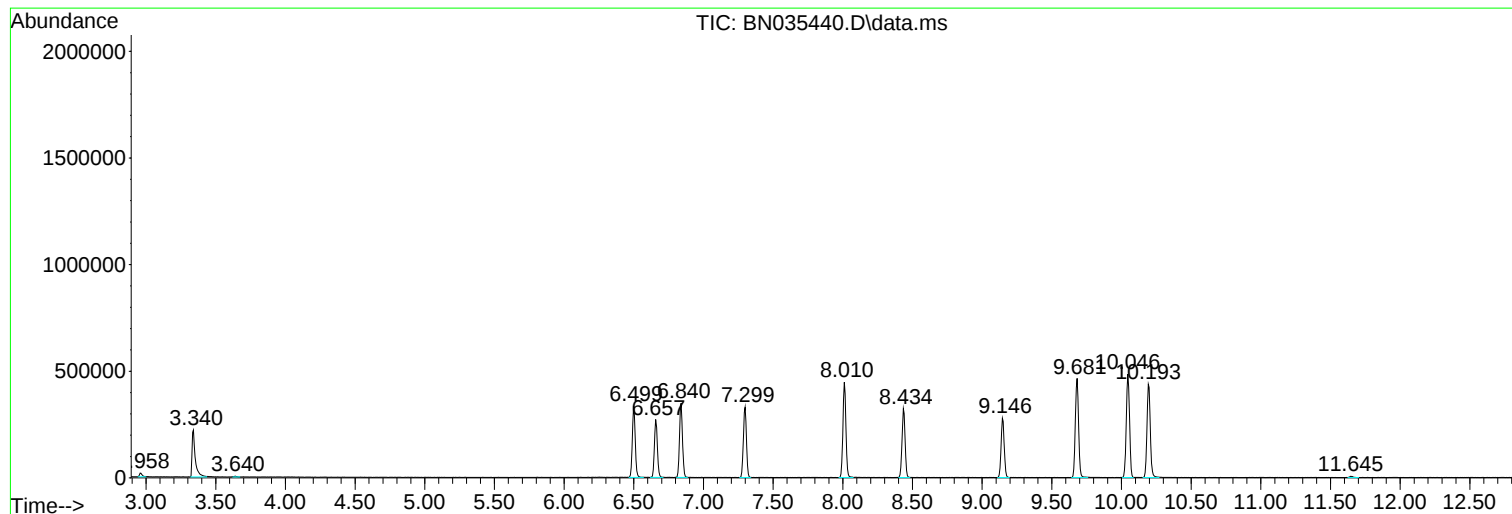
Sum of corrected areas: 26872658

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ClientSampleId :  
SBLK398

Quant Method : Z:\svoasrv\HPCHEM1\BNA\_N\Methods\SFAM-EPA-BN120224.MA.M  
Quant Title : SVOA CALIBRATION

TIC Library : C:\Database\NIST20.L  
TIC Integration Parameters: LSCINT.P



Library Search Compound Report

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TIC Library : C:\Database\NIST20.L  
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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 |