

Data Path : Z:\svoasrv\HPCHEM1\BNA\_P\Data\BP062023\  
 Data File : BP015619.D  
 Acq On : 20 Jun 2023 13:39  
 Operator : MA/JU  
 Sample : PB153381BL  
 Misc :  
 ALS Vial : 3 Sample Multiplier: 1

Instrument :  
 BNA\_P  
 ClientSampleId :  
 SBLK381

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\_P\Methods\SFAM-EPA-BP060723.MA.M  
 Title : SVOA CALIBRATION

Signal : TIC: BP015619.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         | 3.405       | 33            | 37          | 44           | rVB      | 25515          | 39583         | 1.05%           | 0.115%        |
| 2         | 3.846       | 110           | 112         | 127          | rBV      | 311861         | 558606        | 14.84%          | 1.630%        |
| 3         | 7.246       | 683           | 690         | 704          | rBV      | 437918         | 767719        | 20.39%          | 2.240%        |
| 4         | 7.410       | 711           | 718         | 728          | rVV      | 339771         | 563047        | 14.95%          | 1.643%        |
| 5         | 7.610       | 745           | 752         | 762          | rBV      | 465365         | 788933        | 20.95%          | 2.302%        |
| 6         | 8.087       | 826           | 833         | 844          | rVB      | 349075         | 578262        | 15.36%          | 1.687%        |
| 7         | 8.804       | 947           | 955         | 970          | rBV      | 571988         | 1019373       | 27.07%          | 2.974%        |
| 8         | 9.263       | 1027          | 1033        | 1049         | rBV      | 477203         | 820465        | 21.79%          | 2.394%        |
| 9         | 9.993       | 1148          | 1157        | 1169         | rBV      | 417369         | 736816        | 19.57%          | 2.150%        |
| 10        | 10.540      | 1239          | 1250        | 1272         | rBV      | 524104         | 1065647       | 28.30%          | 3.109%        |
| 11        | 10.910      | 1305          | 1313        | 1324         | rBV      | 537861         | 902341        | 23.97%          | 2.633%        |
| 12        | 11.057      | 1330          | 1338        | 1362         | rBV      | 519951         | 1088395       | 28.91%          | 3.176%        |
| 13        | 12.504      | 1577          | 1584        | 1590         | rBV2     | 10101          | 21560         | 0.57%           | 0.063%        |
| 14        | 13.610      | 1767          | 1772        | 1775         | rBV6     | 4717           | 7740          | 0.21%           | 0.023%        |
| 15        | 13.698      | 1784          | 1787        | 1793         | rBV7     | 2420           | 4394          | 0.12%           | 0.013%        |
| 16        | 14.134      | 1854          | 1861        | 1876         | rBV      | 1249054        | 1754155       | 46.59%          | 5.118%        |
| 17        | 14.428      | 1904          | 1911        | 1920         | rBV      | 1346655        | 2026801       | 53.83%          | 5.914%        |
| 18        | 14.728      | 1955          | 1962        | 1974         | rVV      | 895941         | 1315348       | 34.93%          | 3.838%        |
| 19        | 14.957      | 1994          | 2001        | 2024         | rBV      | 244726         | 755176        | 20.06%          | 2.204%        |
| 20        | 15.722      | 2124          | 2131        | 2144         | rBV      | 1706642        | 2532727       | 67.27%          | 7.390%        |
| 21        | 15.857      | 2148          | 2154        | 2167         | rVV      | 547993         | 856184        | 22.74%          | 2.498%        |
| 22        | 15.963      | 2169          | 2172        | 2180         | rVB4     | 12218          | 20846         | 0.55%           | 0.061%        |
| 23        | 16.516      | 2260          | 2266        | 2268         | rVB6     | 3838           | 4147          | 0.11%           | 0.012%        |
| 24        | 17.486      | 2425          | 2431        | 2441         | rBV      | 1219022        | 1757765       | 46.68%          | 5.129%        |
| 25        | 17.586      | 2442          | 2448        | 2464         | rVV2     | 2121472        | 3018315       | 80.16%          | 8.807%        |
| 26        | 19.386      | 2751          | 2754        | 2758         | rBV2     | 29830          | 37086         | 0.98%           | 0.108%        |
| 27        | 19.457      | 2763          | 2766        | 2771         | rVB      | 25441          | 34684         | 0.92%           | 0.101%        |
| 28        | 19.810      | 2821          | 2826        | 2834         | rBV      | 2769967        | 3765230       | 100.00%         | 10.986%       |
| 29        | 21.569      | 3121          | 3125        | 3132         | rVB      | 1387609        | 1845386       | 49.01%          | 5.385%        |
| 30        | 23.957      | 3524          | 3531        | 3543         | rVB2     | 1785228        | 3719505       | 98.79%          | 10.853%       |
| 31        | 24.121      | 3553          | 3559        | 3567         | rVB      | 884968         | 1865300       | 49.54%          | 5.443%        |

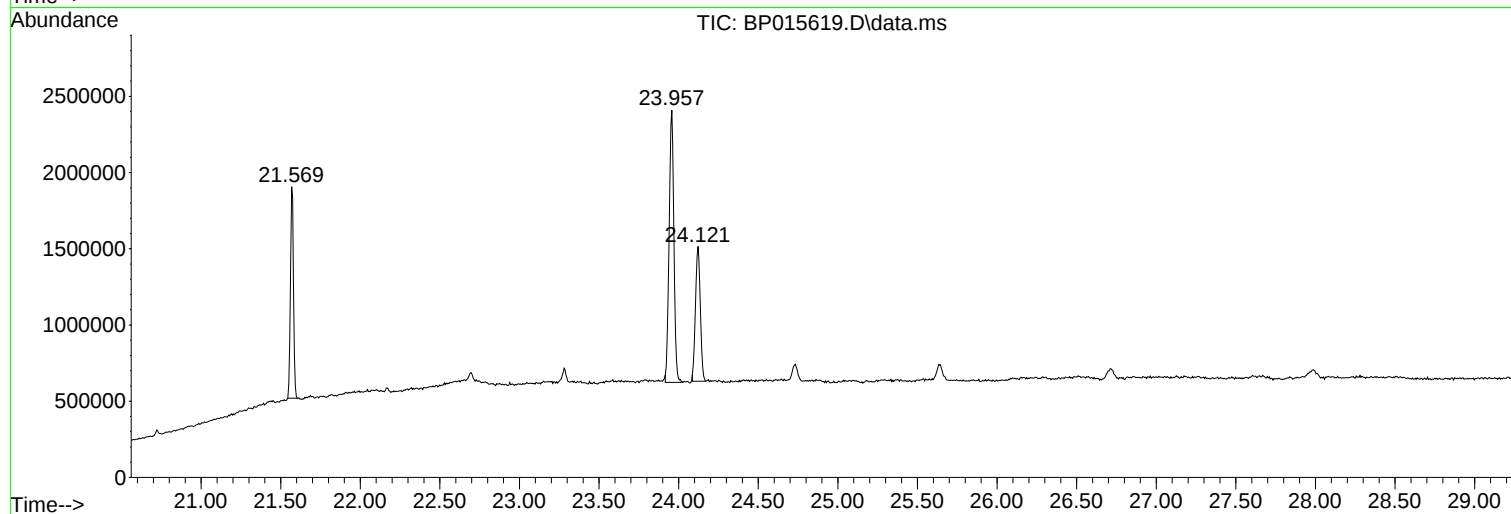
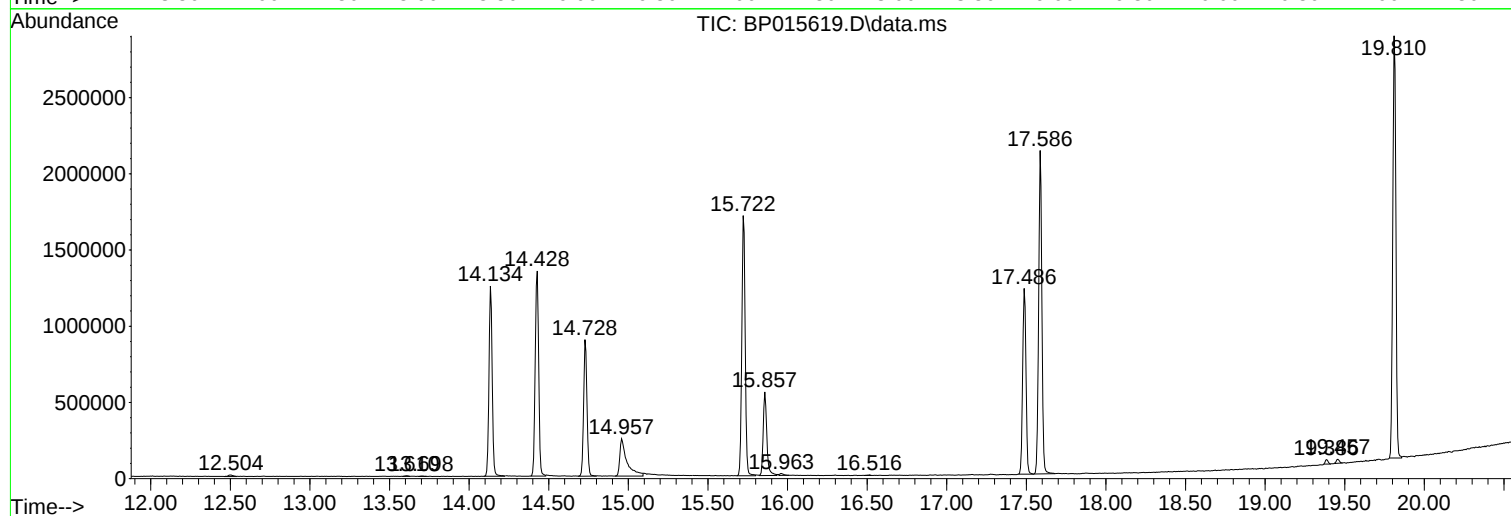
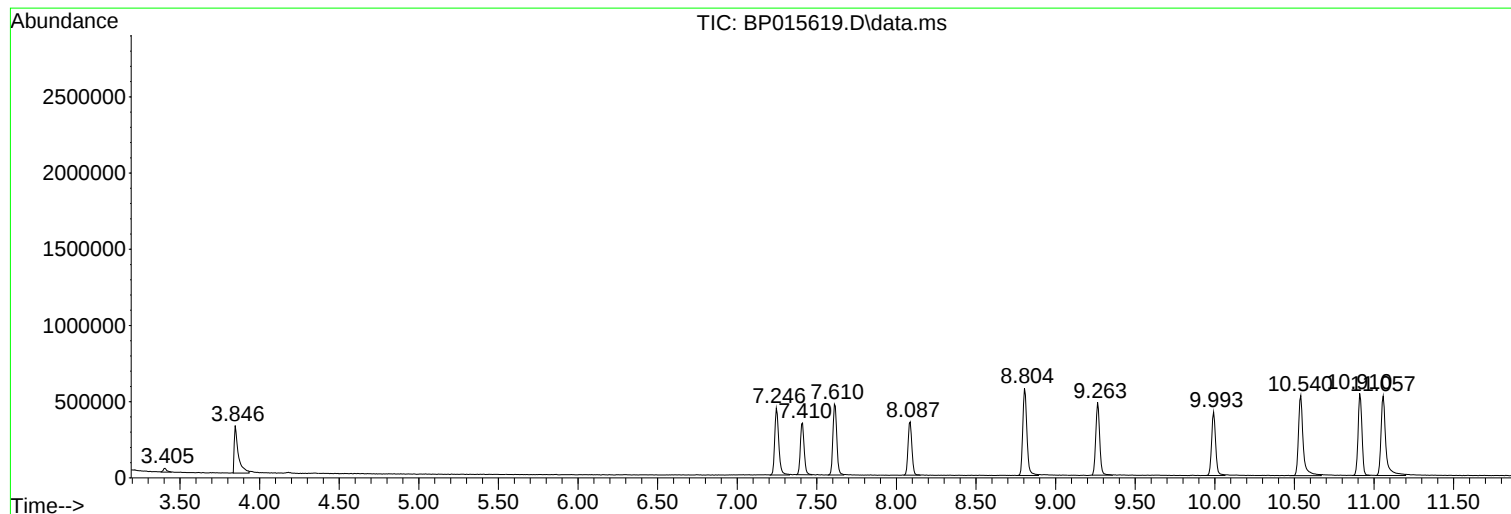
Sum of corrected areas: 34271536

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Quant Method : Z:\svoasrv\HPCHEM1\BNA\_P\Methods\SFAM-EPA-BP060723.MA.M  
Quant Title : SVOA CALIBRATION

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



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

No Library Search Compounds Detected

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