

Data Path : Z:\svoasrv\HPCHEM1\BNA\_N\Data\BN112122\  
 Data File : BN022820.D  
 Acq On : 22 Nov 2022 11:56  
 Operator : CG/JU  
 Sample : PB149042BL  
 Misc :  
 ALS Vial : 42 Sample Multiplier: 1

Instrument :  
 BNA\_N  
 ClientSampleId :  
 SBLK042

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-BN111522.M  
 Title : SVOA CALIBRATION

Signal : TIC: BN022820.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         | 3.175       | 29            | 32          | 41           | rVB      | 19852          | 28470         | 1.42%           | 0.126%        |
| 2         | 3.611       | 104           | 106         | 125          | rBV      | 253602         | 433730        | 21.67%          | 1.917%        |
| 3         | 3.940       | 159           | 162         | 169          | rVB      | 5232           | 7276          | 0.36%           | 0.032%        |
| 4         | 7.010       | 678           | 684         | 697          | rBV      | 340743         | 550909        | 27.53%          | 2.435%        |
| 5         | 7.181       | 706           | 713         | 721          | rBV      | 278453         | 432635        | 21.62%          | 1.913%        |
| 6         | 7.369       | 739           | 745         | 759          | rVB      | 335089         | 547452        | 27.36%          | 2.420%        |
| 7         | 7.846       | 820           | 826         | 836          | rBV      | 297892         | 470338        | 23.50%          | 2.079%        |
| 8         | 8.569       | 942           | 949         | 965          | rBV      | 436536         | 704955        | 35.23%          | 3.116%        |
| 9         | 9.022       | 1019          | 1026        | 1039         | rBV      | 354129         | 585232        | 29.24%          | 2.587%        |
| 10        | 9.751       | 1143          | 1150        | 1162         | rBV      | 300271         | 503141        | 25.14%          | 2.224%        |
| 11        | 10.287      | 1233          | 1241        | 1255         | rBV      | 427702         | 724185        | 36.19%          | 3.201%        |
| 12        | 10.663      | 1297          | 1305        | 1314         | rBV      | 460418         | 755404        | 37.75%          | 3.339%        |
| 13        | 10.810      | 1321          | 1330        | 1350         | rBV      | 416284         | 771178        | 38.54%          | 3.409%        |
| 14        | 12.275      | 1573          | 1579        | 1586         | rBV4     | 4223           | 8139          | 0.41%           | 0.036%        |
| 15        | 13.934      | 1849          | 1861        | 1872         | rBV      | 840416         | 1169862       | 58.46%          | 5.172%        |
| 16        | 14.210      | 1901          | 1908        | 1920         | rBV      | 933751         | 1332791       | 66.60%          | 5.892%        |
| 17        | 14.516      | 1953          | 1960        | 1972         | rVB      | 747217         | 1055378       | 52.74%          | 4.666%        |
| 18        | 14.734      | 1991          | 1997        | 2022         | rBV      | 376086         | 628555        | 31.41%          | 2.779%        |
| 19        | 15.510      | 2123          | 2129        | 2140         | rBV      | 1211217        | 1657378       | 82.82%          | 7.327%        |
| 20        | 15.645      | 2146          | 2152        | 2167         | rBV      | 420265         | 581708        | 29.07%          | 2.572%        |
| 21        | 15.751      | 2167          | 2170        | 2174         | rVB3     | 3692           | 4526          | 0.23%           | 0.020%        |
| 22        | 17.051      | 2389          | 2391        | 2396         | rBV3     | 1344           | 2248          | 0.11%           | 0.010%        |
| 23        | 17.269      | 2422          | 2428        | 2436         | rBV      | 876128         | 1236743       | 61.80%          | 5.467%        |
| 24        | 17.369      | 2438          | 2445        | 2457         | rBV      | 1325519        | 1826414       | 91.27%          | 8.074%        |
| 25        | 19.239      | 2758          | 2763        | 2767         | rBV2     | 12105          | 16638         | 0.83%           | 0.074%        |
| 26        | 19.310      | 2771          | 2775        | 2779         | rVB      | 10863          | 14295         | 0.71%           | 0.063%        |
| 27        | 19.598      | 2821          | 2824        | 2828         | rBV4     | 2129           | 3270          | 0.16%           | 0.014%        |
| 28        | 19.674      | 2831          | 2837        | 2848         | rVV      | 1519220        | 2001168       | 100.00%         | 8.847%        |
| 29        | 21.474      | 3137          | 3143        | 3150         | rBV      | 1026066        | 1330668       | 66.49%          | 5.883%        |
| 30        | 23.710      | 3516          | 3523        | 3535         | rVB      | 999752         | 1986481       | 99.27%          | 8.782%        |
| 31        | 23.863      | 3542          | 3549        | 3560         | rVB2     | 619852         | 1249286       | 62.43%          | 5.523%        |

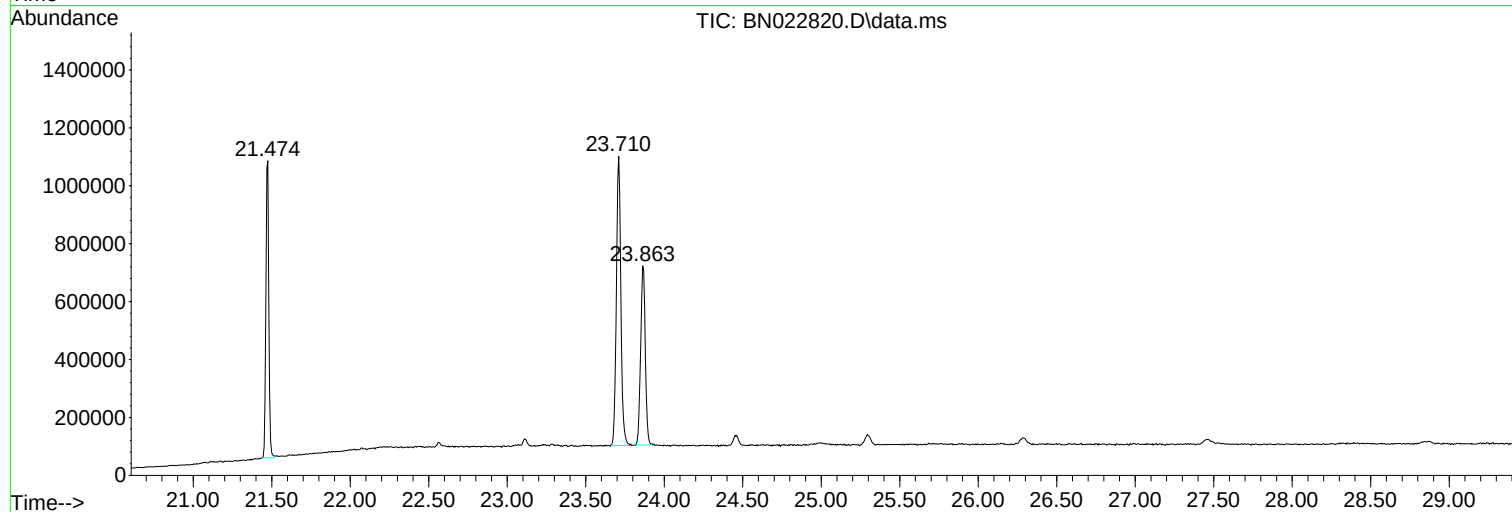
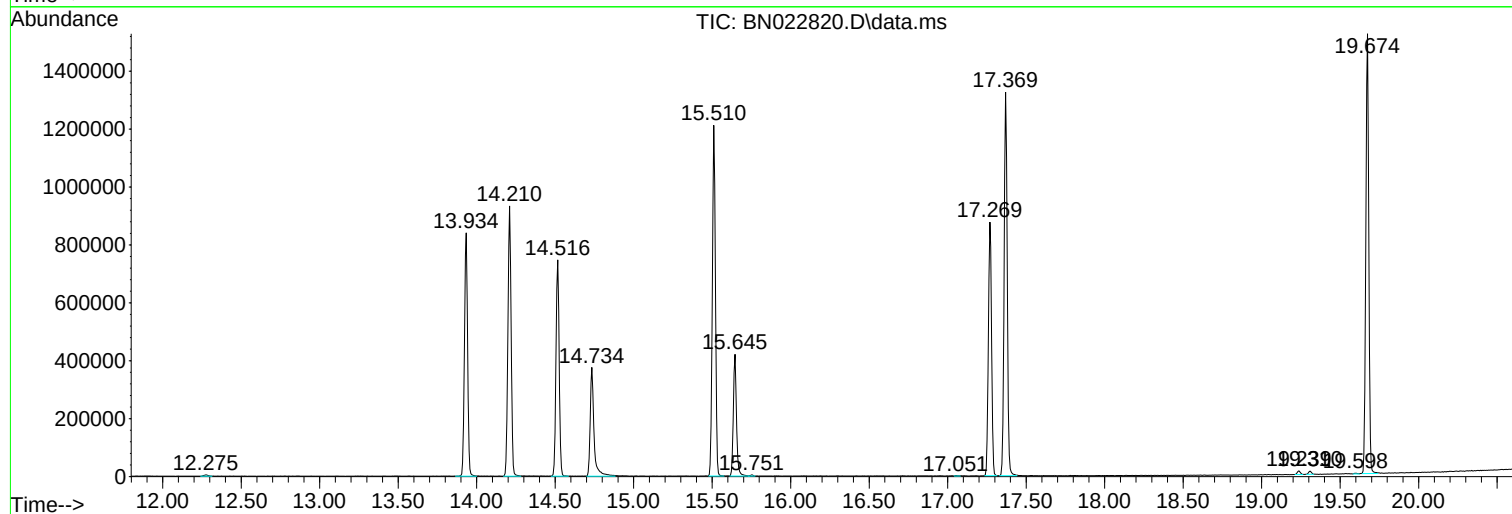
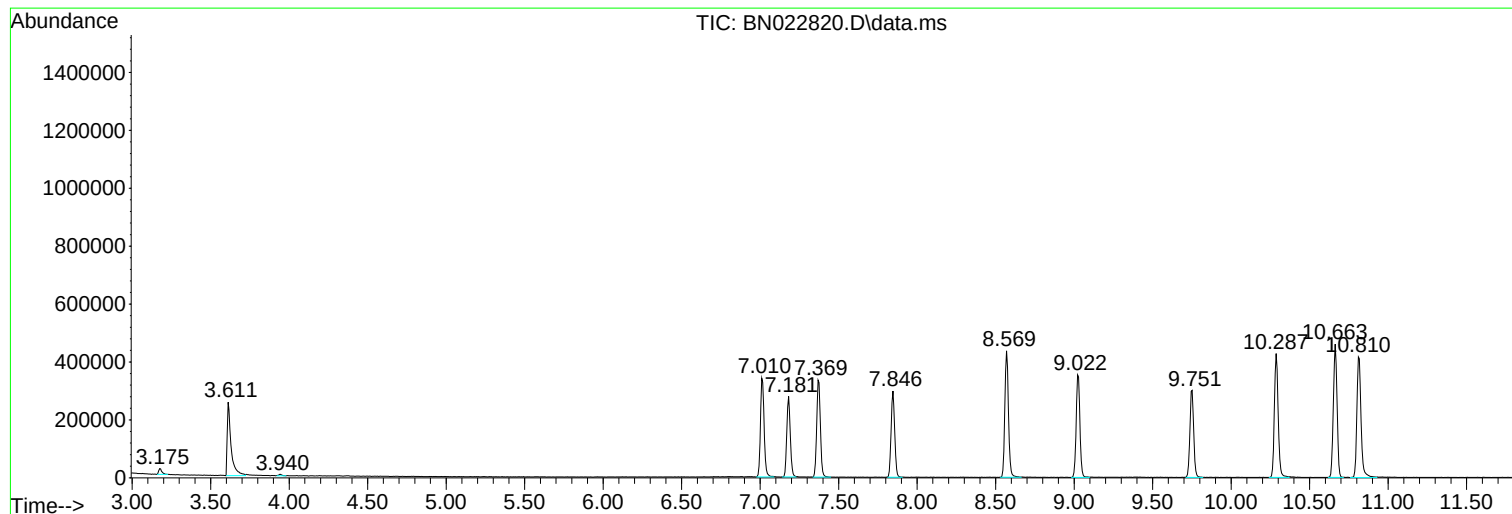
Sum of corrected areas: 22620453

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ClientSampleId :  
SBLK042

Quant Method : Z:\svoasrv\HPCHEM1\BNA\_N\Methods\SFAM-EPA-BN111522.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 |
|------------------|----|---------|-------|----------|---|----|------|------|
|------------------|----|---------|-------|----------|---|----|------|------|