

Data Path : Z:\SVOASRV\HPCHEM1\BNA P\DATA\BP122420\  
 Data File : BP004445.D  
 Acq On : 24 Dec 2020 22:16  
 Operator : CG/JU  
 Sample : L5132-07  
 Misc :  
 ALS Vial : 18 Sample Multiplier: 1

Instrument :  
 BNA\_P  
 ClientSampleId :  
 A54S2

## 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\_P\METHODS\SOM-EPA-BP121820MA.M  
 Title : SVOA CALIBRATION

Signal : TIC

| 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         | 3.316       | 19            | 22          | 32           | rVB      | 94298          | 131766        | 1.66%           | 0.169%        |
| 2         | 6.987       | 639           | 646         | 662          | rVB      | 1384661        | 2303293       | 29.01%          | 2.955%        |
| 3         | 7.151       | 668           | 674         | 691          | rVB      | 1214130        | 1943253       | 24.48%          | 2.494%        |
| 4         | 7.351       | 701           | 708         | 717          | rBV      | 1564177        | 2524101       | 31.79%          | 3.239%        |
| 5         | 7.822       | 781           | 788         | 795          | rBV      | 880761         | 1452715       | 18.30%          | 1.864%        |
| 6         | 8.522       | 900           | 907         | 927          | rBV      | 1760963        | 2870733       | 36.16%          | 3.684%        |
| 7         | 8.975       | 977           | 984         | 993          | rBV      | 1388663        | 2327421       | 29.31%          | 2.986%        |
| 8         | 9.404       | 1052          | 1057        | 1063         | rVB      | 37350          | 60822         | 0.77%           | 0.078%        |
| 9         | 9.698       | 1099          | 1107        | 1122         | rBV      | 1162973        | 1919810       | 24.18%          | 2.463%        |
| 10        | 10.234      | 1191          | 1198        | 1216         | rBV      | 1804565        | 3147261       | 39.64%          | 4.038%        |
| 11        | 10.616      | 1255          | 1263        | 1273         | rBV      | 1173450        | 1969562       | 24.81%          | 2.527%        |
| 12        | 10.751      | 1278          | 1286        | 1306         | rVB      | 1702930        | 2984022       | 37.58%          | 3.829%        |
| 13        | 12.210      | 1528          | 1534        | 1542         | rVB      | 31252          | 54046         | 0.68%           | 0.069%        |
| 14        | 13.069      | 1675          | 1680        | 1686         | rBV4     | 9032           | 13196         | 0.17%           | 0.017%        |
| 15        | 13.298      | 1715          | 1719        | 1724         | rBV5     | 5652           | 8867          | 0.11%           | 0.011%        |
| 16        | 13.363      | 1725          | 1730        | 1736         | rVV3     | 16012          | 29185         | 0.37%           | 0.037%        |
| 17        | 13.433      | 1737          | 1742        | 1750         | rVB3     | 6537           | 13847         | 0.17%           | 0.018%        |
| 18        | 13.875      | 1810          | 1817        | 1822         | rBV      | 3010492        | 4177579       | 52.62%          | 5.361%        |
| 19        | 13.922      | 1822          | 1825        | 1833         | rVV      | 336181         | 442776        | 5.58%           | 0.568%        |
| 20        | 13.992      | 1833          | 1837        | 1847         | rVB10    | 5685           | 13542         | 0.17%           | 0.017%        |
| 21        | 14.157      | 1855          | 1865        | 1877         | rBV      | 3751592        | 5663787       | 71.34%          | 7.268%        |
| 22        | 14.374      | 1897          | 1902        | 1906         | rVB3     | 10009          | 13838         | 0.17%           | 0.018%        |
| 23        | 14.469      | 1910          | 1918        | 1929         | rVV      | 1642224        | 2511532       | 31.63%          | 3.223%        |
| 24        | 14.669      | 1945          | 1952        | 1971         | rBV      | 866707         | 1430335       | 18.02%          | 1.835%        |
| 25        | 14.892      | 1985          | 1990        | 1996         | rVB8     | 8342           | 16059         | 0.20%           | 0.021%        |
| 26        | 15.098      | 2021          | 2025        | 2034         | rVB8     | 6610           | 14603         | 0.18%           | 0.019%        |
| 27        | 15.327      | 2061          | 2064        | 2069         | rVB4     | 7050           | 9831          | 0.12%           | 0.013%        |
| 28        | 15.463      | 2078          | 2087        | 2101         | rBV      | 4410933        | 6576661       | 82.83%          | 8.439%        |
| 29        | 15.592      | 2101          | 2109        | 2124         | rBV      | 978020         | 1401975       | 17.66%          | 1.799%        |
| 30        | 15.704      | 2124          | 2128        | 2138         | rVB      | 53742          | 88824         | 1.12%           | 0.114%        |
| 31        | 16.033      | 2181          | 2184        | 2189         | rBV6     | 5217           | 9040          | 0.11%           | 0.012%        |
| 32        | 16.151      | 2199          | 2204        | 2208         | rBV7     | 6615           | 11880         | 0.15%           | 0.015%        |
| 33        | 16.257      | 2216          | 2222        | 2228         | rVB4     | 20684          | 35068         | 0.44%           | 0.045%        |
| 34        | 16.463      | 2253          | 2257        | 2262         | rVB      | 13911          | 19446         | 0.24%           | 0.025%        |

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 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >  
 Peak separation: 5

Method : Z:\SVOASRV\HPCHEM1\BNA\_P\METHODS\SOM-EPA-BP121820MA.M  
 Title : SVOA CALIBRATION

|    |        |      |      |      |      |         |         |         |         |
|----|--------|------|------|------|------|---------|---------|---------|---------|
| 35 | 16.904 | 2326 | 2332 | 2337 | rBV6 | 8220    | 15123   | 0.19%   | 0.019%  |
| 36 | 16.992 | 2341 | 2347 | 2348 | rVV6 | 6834    | 11737   | 0.15%   | 0.015%  |
| 37 | 17.016 | 2348 | 2351 | 2360 | rVB3 | 9552    | 20888   | 0.26%   | 0.027%  |
| 38 | 17.227 | 2380 | 2387 | 2397 | rBV  | 1957818 | 2756741 | 34.72%  | 3.537%  |
| 39 | 17.327 | 2397 | 2404 | 2416 | rVV2 | 4781211 | 6718305 | 84.62%  | 8.621%  |
| 40 | 17.421 | 2416 | 2420 | 2426 | rVB9 | 5073    | 9735    | 0.12%   | 0.012%  |
| 41 | 18.121 | 2535 | 2539 | 2544 | rBV6 | 11232   | 16221   | 0.20%   | 0.021%  |
| 42 | 18.186 | 2547 | 2550 | 2554 | rVB3 | 6663    | 9826    | 0.12%   | 0.013%  |
| 43 | 19.215 | 2720 | 2725 | 2733 | rBV  | 54996   | 77724   | 0.98%   | 0.100%  |
| 44 | 19.462 | 2762 | 2767 | 2771 | rBV  | 44669   | 64395   | 0.81%   | 0.083%  |
| 45 | 19.568 | 2779 | 2785 | 2796 | rBV  | 5833582 | 7936184 | 99.96%  | 10.183% |
| 46 | 21.321 | 3078 | 3083 | 3096 | rBV  | 2391286 | 3028328 | 38.14%  | 3.886%  |
| 47 | 21.433 | 3099 | 3102 | 3107 | rBV  | 48479   | 73387   | 0.92%   | 0.094%  |
| 48 | 23.527 | 3451 | 3458 | 3474 | rVB  | 4034482 | 7939538 | 100.00% | 10.188% |
| 49 | 23.680 | 3476 | 3484 | 3495 | rVB2 | 1452554 | 3063704 | 38.59%  | 3.931%  |

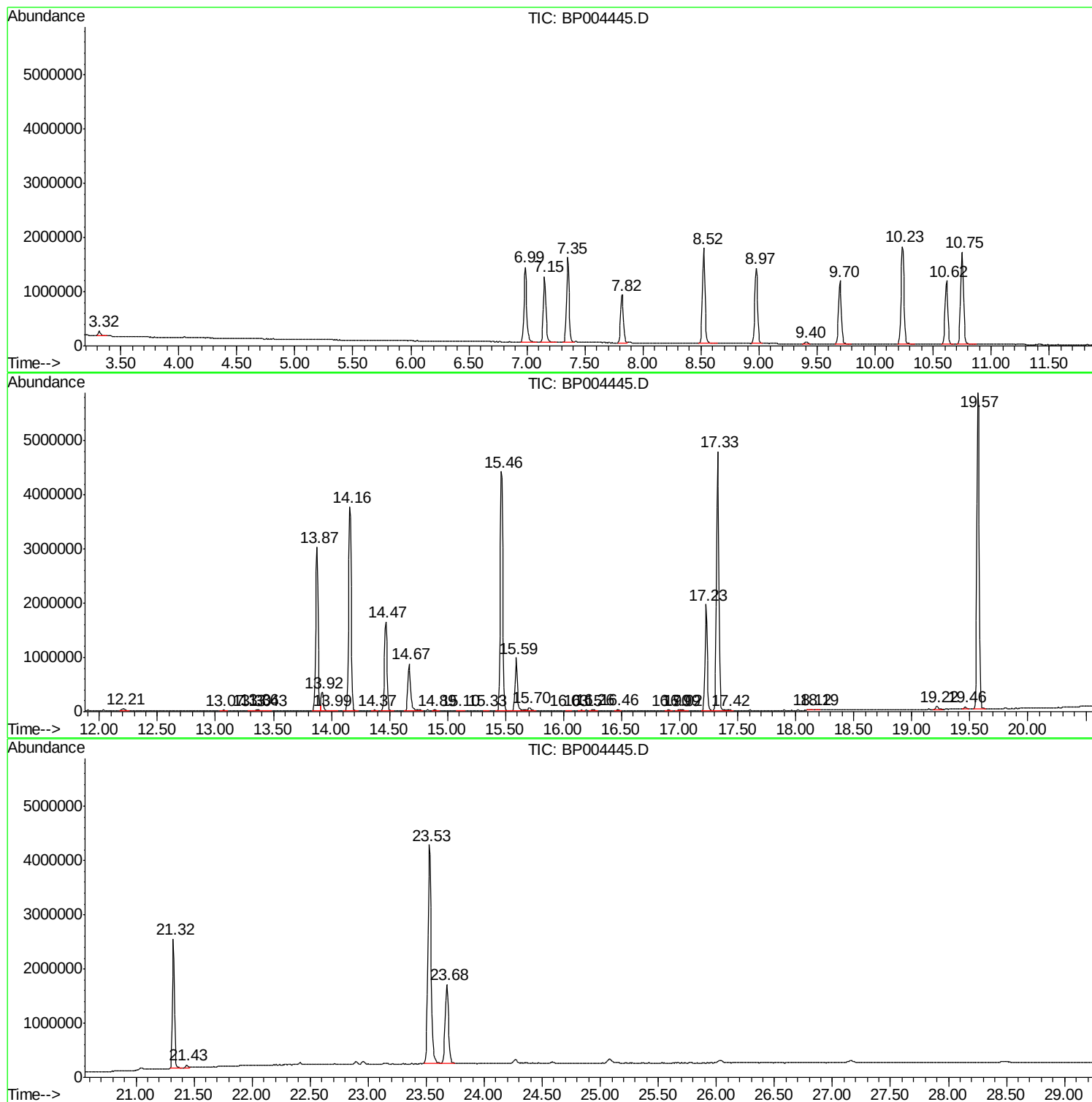
Sum of corrected areas: 77932512

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Quant Method : Z:\SVOASRV\HPCHEM1\BNA\_P\METHODS\SOM-EPA-BP121820MA.M  
Quant Title : SVOA CALIBRATION

TIC Library : C:\DATABASE\NIST11.L  
TIC Integration Parameters: LSCINT.P



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TIC Library : C:\DATABASE\NIST11.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          |