

Data Path : Z:\HPCHEM1\BNA M\DATA\BM121816\  
 Data File : BM008425.D  
 Acq On : 17 Dec 2016 23:14  
 Operator : UM/SJ  
 Sample : H6067-15  
 Misc :  
 ALS Vial : 23 Sample Multiplier: 1

Instrument :  
 BNA\_M  
 ClientSampleId :  
 DA7G6

## Integration Parameters: LSCINT.P

Integrator: RTE  
 Smoothing : OFF  
 Sampling : 1  
 Start Thrs: 0.2  
 Stop Thrs : 0

Filtering: 5  
 Min Area: 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:\HPCHEM1\BNA\_M\METHODS\SOM02.2-EPA-2016\SOM02.2-EPA-BM121416.M  
 Title : SVOA CALIBRATION

Signal : TIC

| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|--------|----------|------------|----------|-----------|-------|-------------|------------|--------------|------------|
| 1      | 2.893    | 48         | 52       | 61        | rVB   | 35034       | 55936      | 1.70%        | 0.179%     |
| 2      | 3.234    | 106        | 110      | 116       | rVB   | 28166       | 40200      | 1.22%        | 0.129%     |
| 3      | 6.851    | 719        | 725      | 741       | rBV2  | 394577      | 896097     | 27.27%       | 2.869%     |
| 4      | 7.004    | 746        | 751      | 763       | rVB   | 356069      | 574548     | 17.48%       | 1.840%     |
| 5      | 7.198    | 778        | 784      | 802       | rVB   | 485618      | 834313     | 25.39%       | 2.671%     |
| 6      | 7.657    | 856        | 862      | 873       | rBV   | 427248      | 719327     | 21.89%       | 2.303%     |
| 7      | 8.375    | 978        | 984      | 1001      | rBV   | 485451      | 946587     | 28.81%       | 3.031%     |
| 8      | 8.822    | 1053       | 1060     | 1072      | rBV   | 423844      | 777763     | 23.67%       | 2.490%     |
| 9      | 9.539    | 1175       | 1182     | 1196      | rBV   | 339311      | 655821     | 19.96%       | 2.100%     |
| 10     | 10.081   | 1267       | 1274     | 1291      | rBV   | 404709      | 969797     | 29.51%       | 3.105%     |
| 11     | 10.433   | 1327       | 1334     | 1341      | rBV   | 575802      | 978031     | 29.76%       | 3.131%     |
| 12     | 10.598   | 1355       | 1362     | 1383      | rBV   | 354436      | 881778     | 26.83%       | 2.823%     |
| 13     | 13.716   | 1885       | 1892     | 1897      | rBV   | 956602      | 1434849    | 43.66%       | 4.594%     |
| 14     | 13.769   | 1897       | 1901     | 1912      | rVB   | 247773      | 380688     | 11.58%       | 1.219%     |
| 15     | 13.992   | 1932       | 1939     | 1948      | rBV   | 1185568     | 1778214    | 54.11%       | 5.694%     |
| 16     | 14.298   | 1985       | 1991     | 1999      | rBV   | 856338      | 1283379    | 39.05%       | 4.109%     |
| 17     | 14.580   | 2034       | 2039     | 2056      | rBV   | 116942      | 414194     | 12.60%       | 1.326%     |
| 18     | 15.145   | 2130       | 2135     | 2140      | rVB2  | 40308       | 52389      | 1.59%        | 0.168%     |
| 19     | 15.298   | 2155       | 2161     | 2169      | rBV   | 1439847     | 2184492    | 66.48%       | 6.994%     |
| 20     | 15.463   | 2184       | 2189     | 2199      | rBV   | 254965      | 468070     | 14.24%       | 1.499%     |
| 21     | 15.545   | 2199       | 2203     | 2207      | rVB4  | 25350       | 43211      | 1.31%        | 0.138%     |
| 22     | 16.010   | 2277       | 2282     | 2290      | rBV   | 44746       | 75577      | 2.30%        | 0.242%     |
| 23     | 16.804   | 2412       | 2417     | 2421      | rBV   | 35673       | 45299      | 1.38%        | 0.145%     |
| 24     | 17.057   | 2454       | 2460     | 2466      | rBV   | 1041194     | 1547734    | 47.10%       | 4.956%     |
| 25     | 17.157   | 2470       | 2477     | 2488      | rVV2  | 1574957     | 2453823    | 74.67%       | 7.857%     |
| 26     | 17.945   | 2608       | 2611     | 2616      | rBV3  | 47095       | 68706      | 2.09%        | 0.220%     |
| 27     | 19.456   | 2862       | 2868     | 2881      | rBV   | 2076230     | 3047287    | 92.73%       | 9.757%     |
| 28     | 20.950   | 3119       | 3122     | 3130      | rBV3  | 106925      | 157517     | 4.79%        | 0.504%     |
| 29     | 21.256   | 3169       | 3174     | 3187      | rBV   | 1517479     | 2170526    | 66.05%       | 6.950%     |
| 30     | 23.339   | 3522       | 3528     | 3540      | rVB2  | 1634302     | 3286096    | 100.00%      | 10.521%    |
| 31     | 23.486   | 3547       | 3553     | 3562      | rVB   | 1000072     | 2010102    | 61.17%       | 6.436%     |

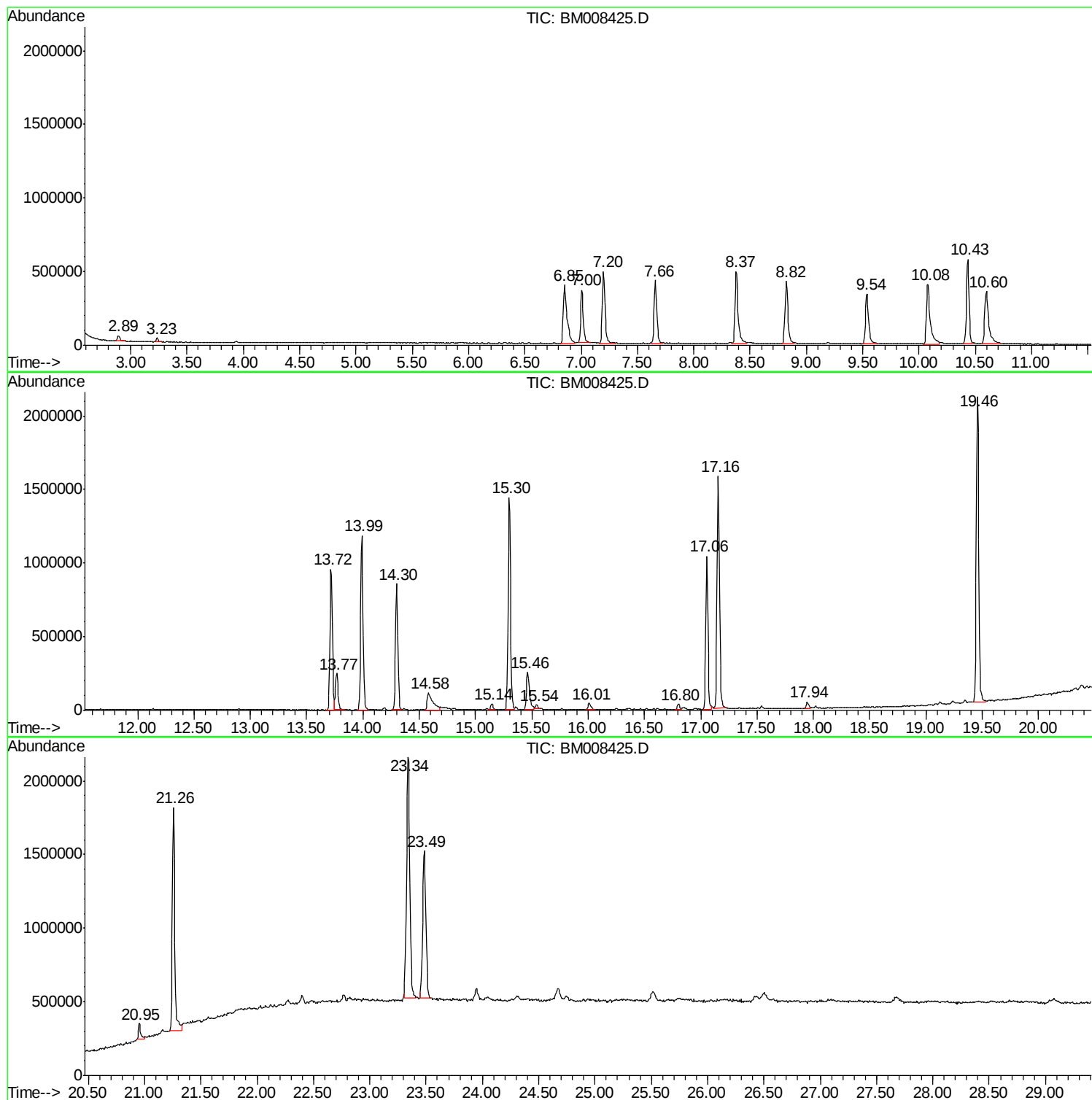
Sum of corrected areas: 31232351

Data Path : Z:\HPCHEM1\BNA M\DATA\BM121816\  
Data File : BM008425.D  
Acq On : 17 Dec 2016 23:14  
Operator : UM/SJ  
Sample : H6067-15  
Misc :  
ALS Vial : 23 Sample Multiplier: 1

Instrument :  
BNA\_M  
ClientSampleId :  
DA7G6

Quant Method : Z:\HPCHEM1\BNA M\METHODS\SOM02.2-EPA-2016\SOM02.2-EPA-BM121416.M  
Quant Title : SVOA CALIBRATION

TIC Library : C:\DATABASE\NIST02.L  
TIC Integration Parameters: LSCINT.P



Data Path : Z:\HPCHEM1\BNA\_M\DATA\BM121816\  
Data File : BM008425.D  
Acq On : 17 Dec 2016 23:14  
Operator : UM/SJ  
Sample : H6067-15  
Misc :  
ALS Vial : 23 Sample Multiplier: 1

Instrument :  
BNA\_M  
ClientSampleId :  
DA7G6

Quant Method : Z:\HPCHEM1\BNA\_M\METHODS\SOM02.2-EPA-2016\SOM02.2-EPA-BM121416.M  
Quant Title : SVOA CALIBRATION

TIC Library : C:\DATABASE\NIST02.L  
TIC Integration Parameters: LSCINT.P

No Library Search Compounds Detected

\*\*\*\*\*

Data Path : Z:\HPCHEM1\BNA\_M\DATA\BM121816\  
Data File : BM008425.D  
Acq On : 17 Dec 2016 23:14  
Operator : UM/SJ  
Sample : H6067-15  
Misc :  
ALS Vial : 23 Sample Multiplier: 1

Instrument :  
BNA\_M  
ClientSampleId :  
DA7G6

Quant Method : Z:\HPCHEM1\BNA\_M\METHODS\SOM02.2-EPA-2016\SOM02.2-EPA-BM121416.M  
Quant Title : SVOA CALIBRATION

TIC Library : C:\DATABASE\NIST02.L  
TIC Integration Parameters: LSCINT.P

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