

Data Path : \\74.0.250.170\SV0ASRV\HPCHEM1\BNA\_F\DATA\BF111017\  
 Data File : BF100394.D  
 Acq On : 10 Nov 2017 16:41  
 Operator : SJ/JU  
 Sample : I6368-04 5X  
 Misc :  
 ALS Vial : 14 Sample Multiplier: 1

Instrument :  
 BNA\_F  
 ClientSampleId :  
 TEC-RCA-SOIL

Integration Parameters: rteint.p

Integrator: RTE

Smoothing : ON

Sampling : 1

Start Thrs: 0.2

Stop Thrs : 0

Filtering: 5

Min Area: 3 % 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\_F\METHODS\8270-BF110817.M

Title : ASP BNA STANDARDS FOR 5 POINT 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         | 3.963       | 313           | 319         | 321          | rBV4     | 11754          | 17296         | 1.16%           | 0.106%        |
| 2         | 4.246       | 362           | 367         | 371          | rBV2     | 18718          | 23098         | 1.54%           | 0.141%        |
| 3         | 4.551       | 415           | 419         | 422          | rBV      | 56825          | 68987         | 4.61%           | 0.421%        |
| 4         | 5.040       | 495           | 502         | 505          | rBV4     | 15642          | 33916         | 2.27%           | 0.207%        |
| 5         | 5.069       | 505           | 507         | 510          | rVV      | 33052          | 28908         | 1.93%           | 0.176%        |
| 6         | 5.110       | 510           | 514         | 523          | rVV      | 656606         | 610256        | 40.76%          | 3.725%        |
| 7         | 5.322       | 545           | 550         | 553          | rBV2     | 26899          | 33853         | 2.26%           | 0.207%        |
| 8         | 5.398       | 558           | 563         | 565          | rVV      | 18906          | 17522         | 1.17%           | 0.107%        |
| 9         | 5.422       | 565           | 567         | 570          | rVB      | 20935          | 16339         | 1.09%           | 0.100%        |
| 10        | 5.504       | 577           | 581         | 587          | rVB      | 273304         | 249282        | 16.65%          | 1.522%        |
| 11        | 5.810       | 629           | 633         | 637          | rBV      | 72561          | 64212         | 4.29%           | 0.392%        |
| 12        | 5.928       | 646           | 653         | 657          | rVB2     | 14281          | 17546         | 1.17%           | 0.107%        |
| 13        | 6.157       | 688           | 692         | 698          | rVB5     | 13235          | 20452         | 1.37%           | 0.125%        |
| 14        | 6.428       | 735           | 738         | 745          | rBV3     | 12251          | 17662         | 1.18%           | 0.108%        |
| 15        | 6.510       | 748           | 752         | 756          | rVB      | 882988         | 704073        | 47.03%          | 4.298%        |
| 16        | 6.663       | 774           | 778         | 781          | rBV      | 560656         | 465086        | 31.06%          | 2.839%        |
| 17        | 6.728       | 786           | 789         | 793          | rBV2     | 48919          | 49407         | 3.30%           | 0.302%        |
| 18        | 6.898       | 814           | 818         | 822          | rVB      | 1289719        | 1032392       | 68.95%          | 6.302%        |
| 19        | 7.051       | 841           | 844         | 848          | rVB      | 704309         | 603860        | 40.33%          | 3.686%        |
| 20        | 7.457       | 909           | 913         | 916          | rBV      | 542572         | 468553        | 31.29%          | 2.860%        |
| 21        | 7.492       | 916           | 919         | 923          | rVB      | 62661          | 53702         | 3.59%           | 0.328%        |
| 22        | 8.081       | 1016          | 1019        | 1023         | rBV2     | 20505          | 19845         | 1.33%           | 0.121%        |
| 23        | 8.181       | 1029          | 1036        | 1039         | rBV      | 1664600        | 1461371       | 97.61%          | 8.920%        |
| 24        | 8.204       | 1039          | 1040        | 1043         | rVV      | 94857          | 42219         | 2.82%           | 0.258%        |
| 25        | 8.239       | 1043          | 1046        | 1049         | rVV4     | 28554          | 25294         | 1.69%           | 0.154%        |
| 26        | 8.598       | 1104          | 1107        | 1109         | rBV      | 20690          | 16109         | 1.08%           | 0.098%        |
| 27        | 8.733       | 1124          | 1130        | 1133         | rBV      | 76278          | 63142         | 4.22%           | 0.385%        |
| 28        | 8.769       | 1133          | 1136        | 1138         | rVV      | 62084          | 48252         | 3.22%           | 0.295%        |
| 29        | 8.892       | 1154          | 1157        | 1160         | rBV      | 110743         | 80411         | 5.37%           | 0.491%        |
| 30        | 8.992       | 1170          | 1174        | 1178         | rVB      | 84308          | 69471         | 4.64%           | 0.424%        |
| 31        | 9.251       | 1214          | 1218        | 1222         | rBV      | 1047248        | 875625        | 58.48%          | 5.345%        |
| 32        | 9.333       | 1228          | 1232        | 1234         | rBV      | 57633          | 49614         | 3.31%           | 0.303%        |
| 33        | 9.451       | 1250          | 1252        | 1260         | rVB      | 21949          | 23811         | 1.59%           | 0.145%        |
| 34        | 9.522       | 1260          | 1264        | 1267         | rBV      | 37832          | 49329         | 3.29%           | 0.301%        |

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 ALS Vial : 14 Sample Multiplier: 1

Instrument :  
 BNA\_F  
 ClientSampleId :  
 TEC-RCA-SOIL

Integration Parameters: rteint.p

Integrator: RTE

Smoothing : ON

Sampling : 1

Start Thrs: 0.2

Stop Thrs : 0

Filtering: 5

Min Area: 3 % 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\_F\METHODS\8270-BF110817.M  
 Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

|    |        |      |      |      |      |         |         |         |        |
|----|--------|------|------|------|------|---------|---------|---------|--------|
| 35 | 9.592  | 1273 | 1276 | 1278 | rBV  | 68132   | 63885   | 4.27%   | 0.390% |
| 36 | 9.616  | 1278 | 1280 | 1283 | rVV  | 36158   | 36592   | 2.44%   | 0.223% |
| 37 | 9.645  | 1283 | 1285 | 1289 | rVB  | 115827  | 99390   | 6.64%   | 0.607% |
| 38 | 9.710  | 1294 | 1296 | 1298 | rBV  | 34373   | 24777   | 1.65%   | 0.151% |
| 39 | 9.792  | 1308 | 1310 | 1314 | rBV2 | 27858   | 28910   | 1.93%   | 0.176% |
| 40 | 9.863  | 1314 | 1322 | 1324 | rVV2 | 44873   | 52672   | 3.52%   | 0.322% |
| 41 | 9.939  | 1328 | 1335 | 1338 | rVV  | 1581968 | 1497216 | 100.00% | 9.139% |
| 42 | 9.969  | 1338 | 1340 | 1343 | rVB  | 73688   | 58101   | 3.88%   | 0.355% |
| 43 | 10.039 | 1349 | 1352 | 1356 | rBV4 | 18704   | 24383   | 1.63%   | 0.149% |
| 44 | 10.139 | 1363 | 1369 | 1373 | rVB2 | 45823   | 53456   | 3.57%   | 0.326% |
| 45 | 10.175 | 1373 | 1375 | 1381 | rBV2 | 28045   | 25136   | 1.68%   | 0.153% |
| 46 | 10.251 | 1385 | 1388 | 1391 | rBV  | 23324   | 23630   | 1.58%   | 0.144% |
| 47 | 10.339 | 1399 | 1403 | 1405 | rBV2 | 21663   | 27823   | 1.86%   | 0.170% |
| 48 | 10.357 | 1405 | 1406 | 1409 | rVB  | 44155   | 32212   | 2.15%   | 0.197% |
| 49 | 10.480 | 1424 | 1427 | 1433 | rVB2 | 57963   | 60183   | 4.02%   | 0.367% |
| 50 | 10.645 | 1449 | 1455 | 1459 | rBV  | 245437  | 197131  | 13.17%  | 1.203% |
| 51 | 10.722 | 1465 | 1468 | 1472 | rVB2 | 78824   | 72677   | 4.85%   | 0.444% |
| 52 | 10.845 | 1484 | 1489 | 1493 | rBV3 | 62631   | 77030   | 5.14%   | 0.470% |
| 53 | 10.898 | 1495 | 1498 | 1501 | rBV  | 67993   | 56365   | 3.76%   | 0.344% |
| 54 | 10.933 | 1501 | 1504 | 1507 | rVV2 | 52342   | 63406   | 4.23%   | 0.387% |
| 55 | 10.969 | 1507 | 1510 | 1512 | rVV2 | 55083   | 47890   | 3.20%   | 0.292% |
| 56 | 10.992 | 1512 | 1514 | 1516 | rVB  | 34256   | 23880   | 1.59%   | 0.146% |
| 57 | 11.027 | 1516 | 1520 | 1523 | rBV3 | 64221   | 78064   | 5.21%   | 0.476% |
| 58 | 11.080 | 1526 | 1529 | 1532 | rVB3 | 56367   | 60152   | 4.02%   | 0.367% |
| 59 | 11.116 | 1532 | 1535 | 1537 | rBV  | 76672   | 55444   | 3.70%   | 0.338% |
| 60 | 11.157 | 1540 | 1542 | 1545 | rVB2 | 39236   | 27009   | 1.80%   | 0.165% |
| 61 | 11.280 | 1559 | 1563 | 1565 | rBV3 | 39185   | 34472   | 2.30%   | 0.210% |
| 62 | 11.316 | 1565 | 1569 | 1573 | rVB3 | 44336   | 53952   | 3.60%   | 0.329% |
| 63 | 11.422 | 1583 | 1587 | 1590 | rBV  | 1644368 | 1473582 | 98.42%  | 8.994% |
| 64 | 11.445 | 1590 | 1591 | 1594 | rVV  | 315522  | 178797  | 11.94%  | 1.091% |
| 65 | 11.498 | 1597 | 1600 | 1602 | rVB  | 57027   | 49219   | 3.29%   | 0.300% |
| 66 | 11.527 | 1602 | 1605 | 1608 | rVB2 | 25399   | 26480   | 1.77%   | 0.162% |
| 67 | 11.592 | 1612 | 1616 | 1619 | rVB5 | 11290   | 18397   | 1.23%   | 0.112% |
| 68 | 11.651 | 1623 | 1626 | 1632 | rVB2 | 25924   | 29659   | 1.98%   | 0.181% |
| 69 | 11.710 | 1633 | 1636 | 1639 | rVB2 | 27850   | 24335   | 1.63%   | 0.149% |
| 70 | 11.751 | 1640 | 1643 | 1646 | rBV  | 28341   | 23194   | 1.55%   | 0.142% |
| 71 | 11.833 | 1655 | 1657 | 1661 | rBV3 | 18331   | 19118   | 1.28%   | 0.117% |

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 Sample : I6368-04 5X  
 Misc :  
 ALS Vial : 14 Sample Multiplier: 1

Instrument :  
 BNA\_F  
 ClientSampleId :  
 TEC-RCA-SOIL

Integration Parameters: rteint.p  
 Integrator: RTE  
 Smoothing : ON  
 Sampling : 1  
 Start Thrs: 0.2  
 Stop Thrs : 0  
 Filtering: 5  
 Min Area: 3 % 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\_F\METHODS\8270-BF110817.M  
 Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

|    |        |      |      |      |      |        |         |        |        |
|----|--------|------|------|------|------|--------|---------|--------|--------|
| 72 | 11.922 | 1669 | 1672 | 1673 | rBV  | 53247  | 41382   | 2.76%  | 0.253% |
| 73 | 11.951 | 1675 | 1677 | 1679 | rVB  | 67241  | 49634   | 3.32%  | 0.303% |
| 74 | 12.033 | 1688 | 1691 | 1693 | rBV2 | 65008  | 66360   | 4.43%  | 0.405% |
| 75 | 12.057 | 1693 | 1695 | 1698 | rVB  | 40539  | 32779   | 2.19%  | 0.200% |
| 76 | 12.116 | 1702 | 1705 | 1709 | rVB2 | 40919  | 34567   | 2.31%  | 0.211% |
| 77 | 12.216 | 1719 | 1722 | 1724 | rBV  | 24705  | 23954   | 1.60%  | 0.146% |
| 78 | 12.245 | 1724 | 1727 | 1730 | rVB4 | 16766  | 22883   | 1.53%  | 0.140% |
| 79 | 12.398 | 1750 | 1753 | 1755 | rBV2 | 23370  | 22930   | 1.53%  | 0.140% |
| 80 | 12.469 | 1762 | 1765 | 1768 | rBV  | 43648  | 44340   | 2.96%  | 0.271% |
| 81 | 12.504 | 1768 | 1771 | 1777 | rVB6 | 58882  | 90327   | 6.03%  | 0.551% |
| 82 | 12.551 | 1777 | 1779 | 1784 | rBV5 | 17931  | 28508   | 1.90%  | 0.174% |
| 83 | 12.633 | 1790 | 1793 | 1798 | rBV  | 243874 | 202743  | 13.54% | 1.238% |
| 84 | 12.674 | 1798 | 1800 | 1803 | rBV4 | 17953  | 19378   | 1.29%  | 0.118% |
| 85 | 12.721 | 1806 | 1808 | 1811 | rBV3 | 26660  | 26435   | 1.77%  | 0.161% |
| 86 | 12.863 | 1826 | 1832 | 1838 | rBV  | 203451 | 256483  | 17.13% | 1.566% |
| 87 | 12.921 | 1838 | 1842 | 1845 | rVB6 | 26715  | 34589   | 2.31%  | 0.211% |
| 88 | 13.004 | 1852 | 1856 | 1862 | rVB  | 818703 | 708230  | 47.30% | 4.323% |
| 89 | 13.074 | 1866 | 1868 | 1872 | rBV5 | 26024  | 40098   | 2.68%  | 0.245% |
| 90 | 13.186 | 1885 | 1887 | 1892 | rVB  | 46168  | 38983   | 2.60%  | 0.238% |
| 91 | 13.227 | 1892 | 1894 | 1897 | rBV2 | 29957  | 34171   | 2.28%  | 0.209% |
| 92 | 13.257 | 1897 | 1899 | 1901 | rVB  | 28356  | 23019   | 1.54%  | 0.141% |
| 93 | 13.480 | 1934 | 1937 | 1941 | rVB  | 51708  | 46185   | 3.08%  | 0.282% |
| 94 | 13.680 | 1968 | 1971 | 1978 | rBV6 | 52637  | 80429   | 5.37%  | 0.491% |
| 95 | 13.898 | 2006 | 2008 | 2013 | rVB2 | 53525  | 53609   | 3.58%  | 0.327% |
| 96 | 14.057 | 2031 | 2035 | 2038 | rBV  | 982645 | 1018959 | 68.06% | 6.220% |
| 97 | 14.263 | 2068 | 2070 | 2072 | rVB2 | 51969  | 38524   | 2.57%  | 0.235% |
| 98 | 15.545 | 2283 | 2288 | 2298 | rVB  | 759333 | 1084175 | 72.41% | 6.618% |

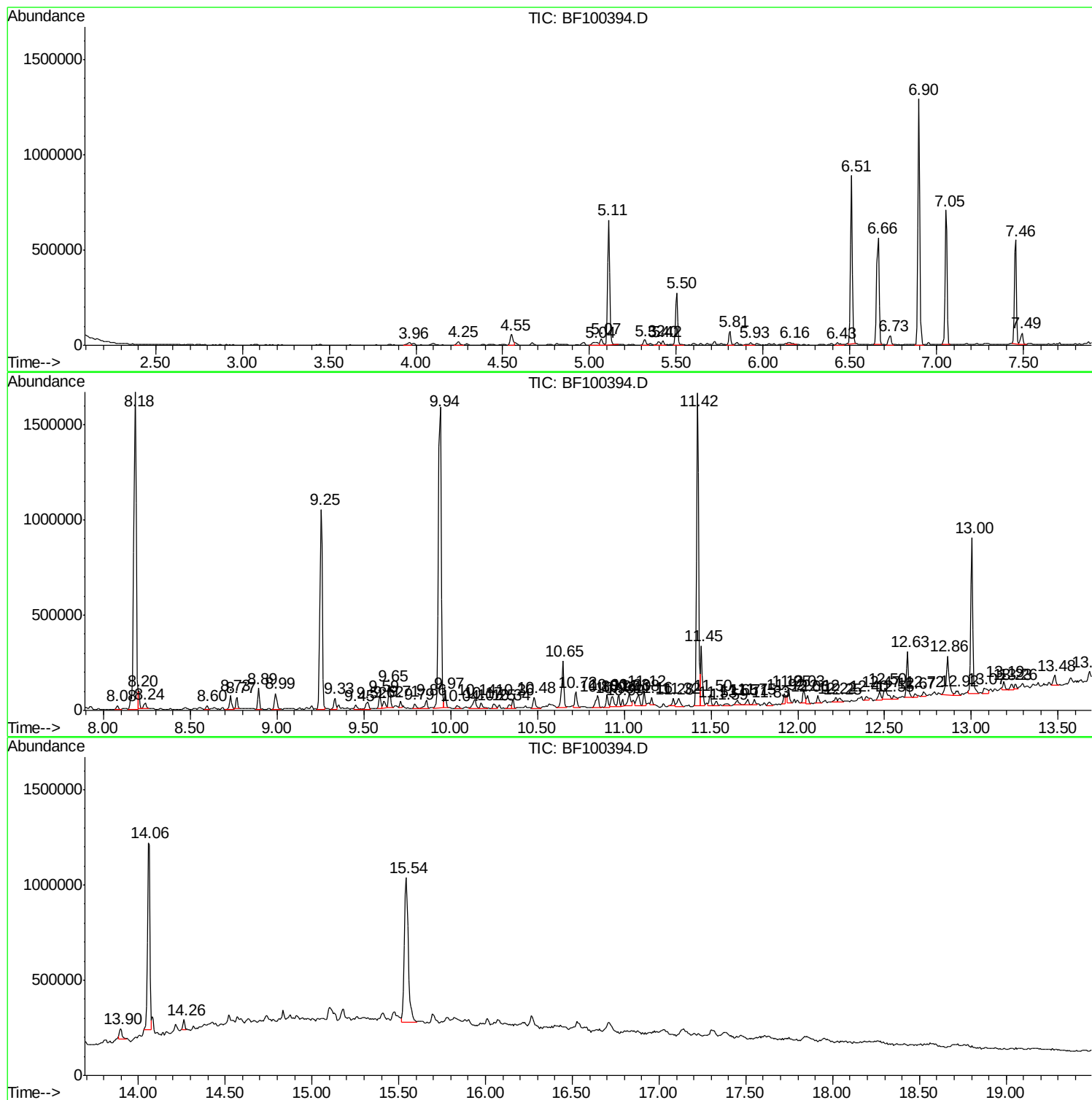
Sum of corrected areas: 16383188

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Sample : I6368-04 5X  
Misc :  
ALS Vial : 14 Sample Multiplier: 1

Instrument :  
BNA\_F  
ClientSampleId :  
TEC-RCA-SOIL

Quant Method : Z:\HPCHEM1\BNA F\METHODS\8270-BF110817.M  
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

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



Data Path : \\74.0.250.170\SVOASRV\HPCHEM1\BNA F\DATA\BF111017\  
Data File : BF100394.D  
Acq On : 10 Nov 2017 16:41  
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Sample : I6368-04 5X  
Misc :  
ALS Vial : 14 Sample Multiplier: 1

Instrument :  
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Quant Method : Z:\HPCHEM1\BNA F\METHODS\8270-BF110817.M  
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

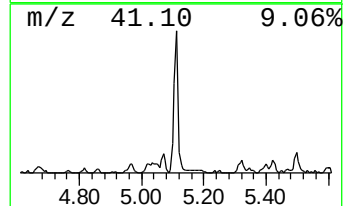
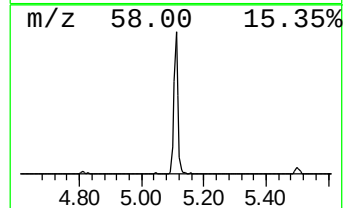
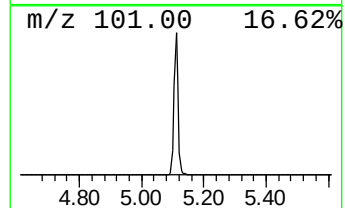
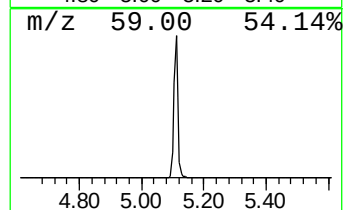
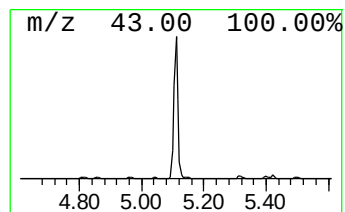
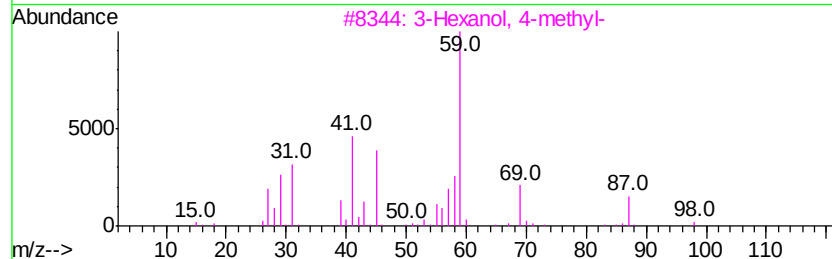
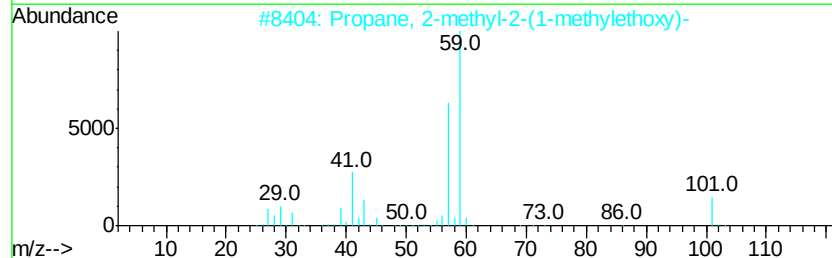
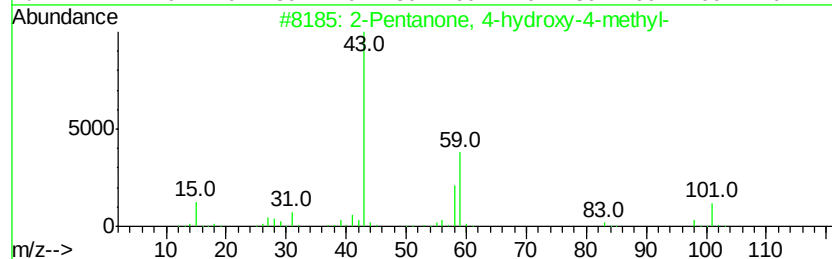
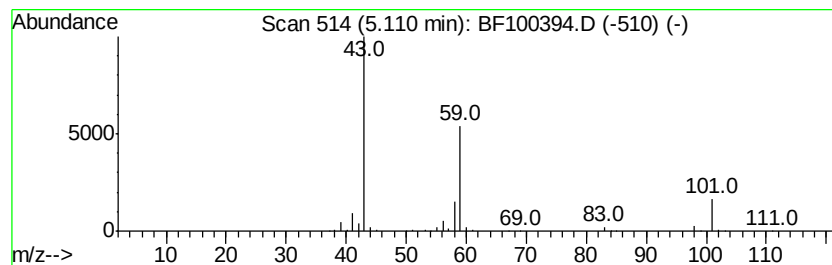
TIC Library : C:\DATABASE\NIST11.L  
TIC Integration Parameters: LSCINT.P

\*\*\*\*\*  
Peak Number 1 2-Pentanone, 4-hydroxy-4-me... Concentration Rank 1

| R.T. | EstConc  | Area   | Relative to ISTD       | R.T. |
|------|----------|--------|------------------------|------|
| 5.11 | 11.82 ng | 610256 | 1,4-Dichlorobenzene-d4 | 6.90 |

| Hit# | of | Tentative ID                        | MW  | MolForm  | CAS#        | Qual |
|------|----|-------------------------------------|-----|----------|-------------|------|
| 1    | 5  | 2-Pentanone, 4-hydroxy-4-methyl-    | 116 | C6H12O2  | 000123-42-2 | 59   |
| 2    |    | Propane, 2-methyl-2-(1-methyleth... | 116 | C7H16O   | 017348-59-3 | 36   |
| 3    |    | 3-Hexanol, 4-methyl-                | 116 | C7H16O   | 000615-29-2 | 33   |
| 4    |    | Acetic acid, cyano-, 1,1-dimethy... | 141 | C7H11NO2 | 001116-98-9 | 25   |
| 5    |    | 2,3-Butanedione, monooxime          | 101 | C4H7NO2  | 000057-71-6 | 9    |



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Quant Method : Z:\HPCHEM1\BNA F\METHODS\8270-BF110817.M  
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

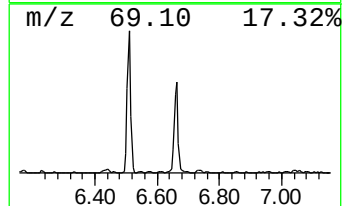
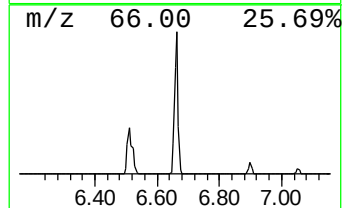
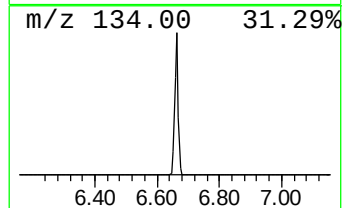
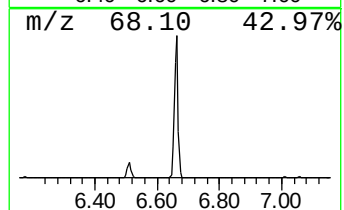
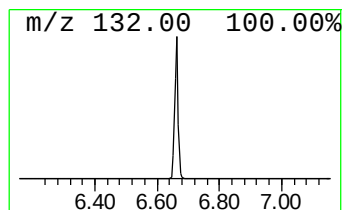
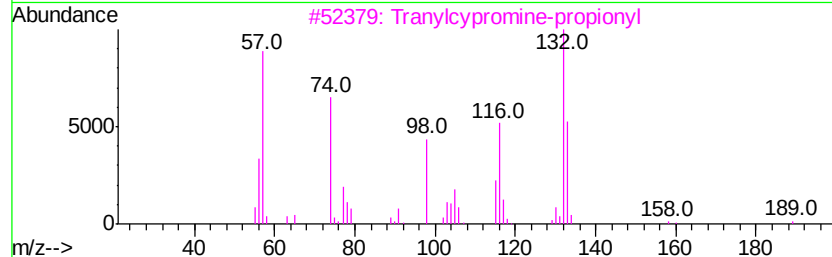
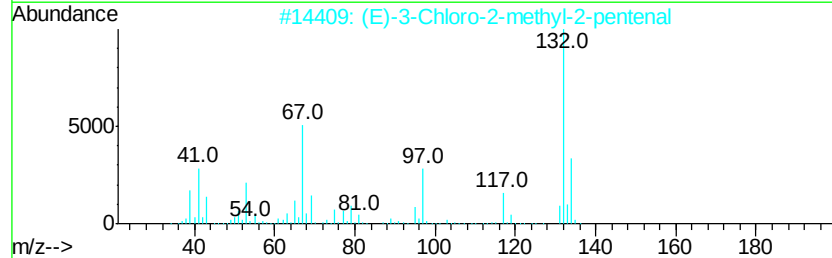
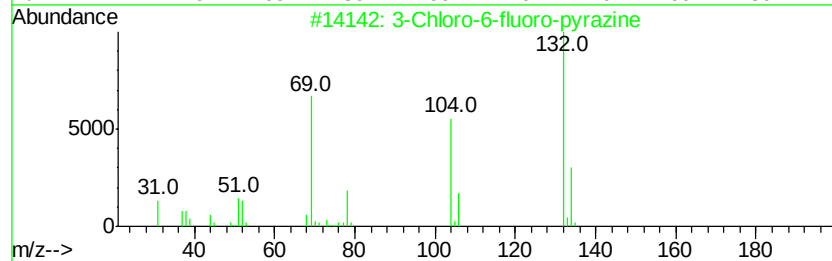
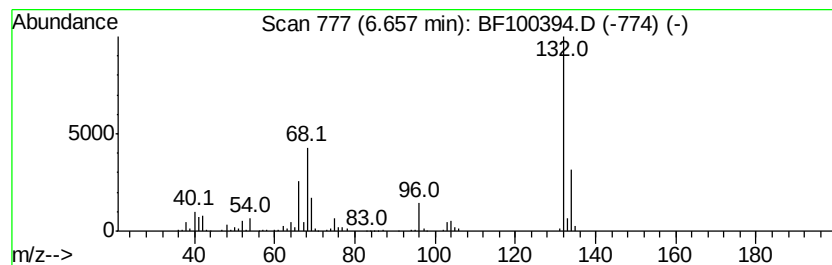
TIC Library : C:\DATABASE\NIST11.L  
TIC Integration Parameters: LSCINT.P

\*\*\*\*\*  
Peak Number 2 unknown6.66 Concentration Rank 3

| R.T. | EstConc | Area   | Relative to ISTD       | R.T. |
|------|---------|--------|------------------------|------|
| 6.66 | 9.01 ng | 465086 | 1,4-Dichlorobenzene-d4 | 6.90 |

| Hit# | of | Tentative ID                     | MW  | MolForm   | CAS#         | Qual |
|------|----|----------------------------------|-----|-----------|--------------|------|
| 1    | 5  | 3-Chloro-6-fluoro-pyrazine       | 132 | C4H2ClFN2 | 1000146-10-7 | 35   |
| 2    |    | (E)-3-Chloro-2-methyl-2-pentenal | 132 | C6H9ClO   | 031357-76-3  | 17   |
| 3    |    | Tranvlcypropine-propionyl        | 189 | C12H15NO  | 1000123-86-3 | 12   |
| 4    |    | 4-Chloro-2-fluoro-pyrimidine     | 132 | C4H2ClFN2 | 051422-00-5  | 9    |
| 5    |    | 1H-Benzimidazole, 2-methyl-      | 132 | C8H8N2    | 000615-15-6  | 9    |



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Data File : BF100394.D  
Acq On : 10 Nov 2017 16:41  
Operator : SJ/JU  
Sample : I6368-04 5X  
Misc :  
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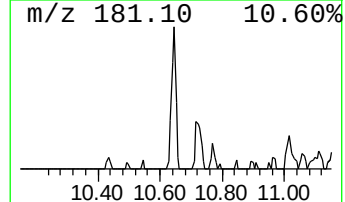
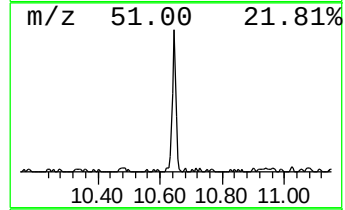
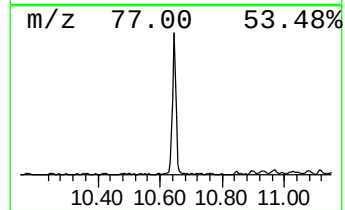
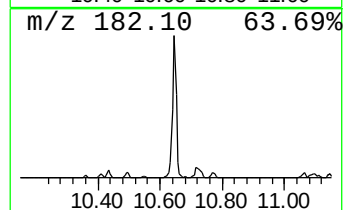
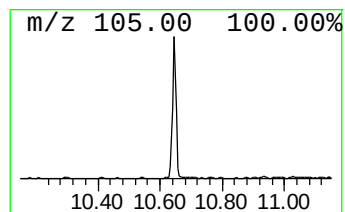
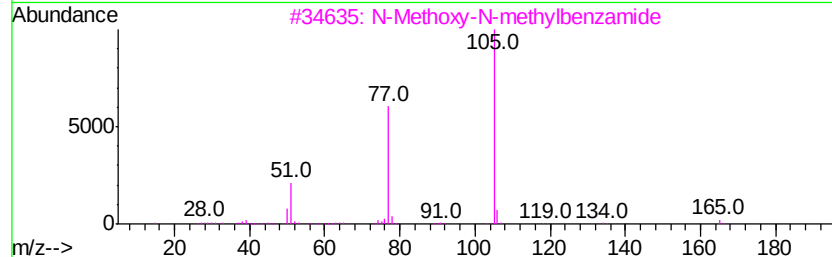
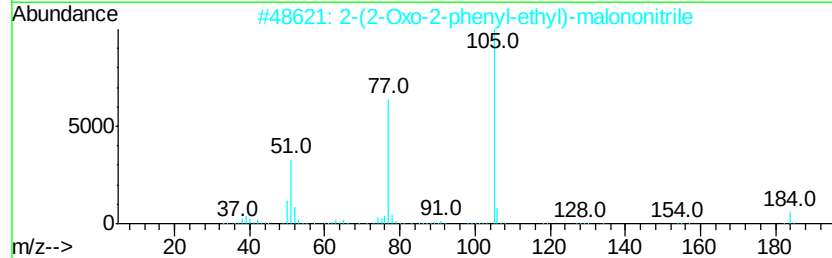
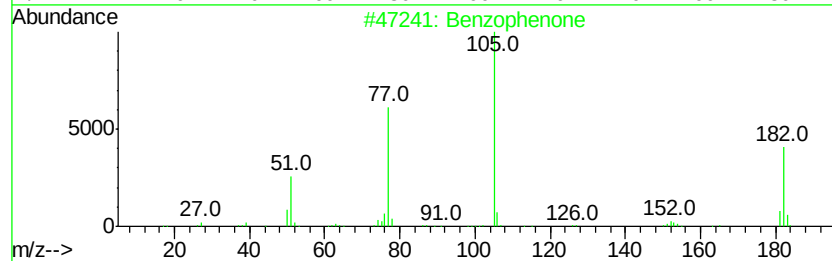
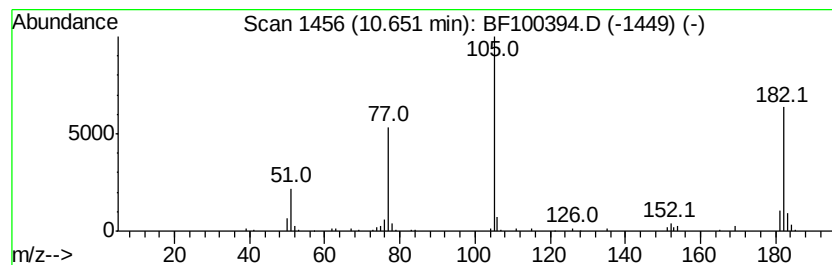
Instrument :  
BNA\_F  
ClientSampleId :  
TEC-RCA-SOIL

Quant Method : Z:\HPCHEM1\BNA F\METHODS\8270-BF110817.M  
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

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

\*\*\*\*\*  
Peak Number 4 Benzophenone Concentration Rank 4

| R.T.    | EstConc | Area                                | Relative to ISTD |          | R.T.         |      |
|---------|---------|-------------------------------------|------------------|----------|--------------|------|
| 10.65   | 2.63 ng | 197131                              | Acenaphthene-d10 |          | 9.94         |      |
| Hit# of | 5       | Tentative ID                        | MW               | MolForm  | CAS#         | Qual |
| 1       |         | Benzophenone                        | 182              | C13H10O  | 000119-61-9  | 96   |
| 2       |         | 2-(2-Oxo-2-phenyl-ethyl)-malonon... | 184              | C11H8N2O | 1000296-76-9 | 47   |
| 3       |         | N-Methoxy-N-methylbenzamide         | 165              | C9H11NO2 | 006919-61-5  | 47   |
| 4       |         | Benzenepropanenitrile, .beta.-oxo-  | 145              | C9H7NO   | 000614-16-4  | 47   |
| 5       |         | Benzenebutanoic acid, .gamma.-oxo-  | 178              | C10H10O3 | 002051-95-8  | 47   |



Data Path : \\74.0.250.170\SV0ASRV\HPCHEM1\BNA\_F\DATA\BF111017\  
Data File : BF100394.D  
Acq On : 10 Nov 2017 16:41  
Operator : SJ/JU  
Sample : I6368-04 5X  
Misc :  
ALS Vial : 14 Sample Multiplier: 1

Instrument :  
BNA\_F  
ClientSampleId :  
TEC-RCA-SOIL

Quant Method : Z:\HPCHEM1\BNA\_F\METHODS\8270-BF110817.M  
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

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

| TIC Top Hit name     | RT    | EstConc | Units | Response | --Internal Standard-- |      |         |      |
|----------------------|-------|---------|-------|----------|-----------------------|------|---------|------|
|                      |       |         |       |          | #                     | RT   | Resp    | Conc |
| 2-Pentanone, 4-hy... | 5.11  | 11.8    | ng    | 610256   | 1                     | 6.90 | 1032390 | 20.0 |
| unknown6.66          | 6.66  | 9.0     | ng    | 465086   | 1                     | 6.90 | 1032390 | 20.0 |
| Benzophenone         | 10.65 | 2.6     | ng    | 197131   | 3                     | 9.94 | 1497220 | 20.0 |