

LSC Area Percent Report

ata File : C:\HPCHEM\1\DATA\OCT0101\LBF.D  
 Acq On : 1 Oct 2001 6:37 pm  
 Sample : 9/19  
 Misc :  
 MS Integration Params: LSCINT.P

Vial: 6  
 Operator: 209 GALOS  
 Inst : GC/MS 209  
 Multiplr: 1.00

Method : C:\HPCHEM\1\METHODS\NP091101.M (RTE Integrator)  
 Title : 209 625/TCLP calibration table 7/16/01  
 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

Signal : TIC

| Peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | peak area | peak % max. | % of total |
|--------|----------|------------|----------|-----------|-------|-------------|-----------|-------------|------------|
|        | 6.383    | 142        | 146      | 154       | rBV   | 28377       | 66477     | 1.75%       | 0.334%     |
|        | 6.484    | 154        | 157      | 161       | rBV   | 41805       | 86145     | 2.27%       | 0.432%     |
|        | 6.622    | 168        | 172      | 181       | rVB   | 22253       | 48246     | 1.27%       | 0.242%     |
|        | 6.741    | 181        | 185      | 192       | rBV   | 28470       | 61353     | 1.61%       | 0.308%     |
|        | 11.643   | 714        | 719      | 729       | rBV   | 31830       | 73046     | 1.92%       | 0.366%     |
| TS     | 11.790   | 729        | 735      | 747       | rBV   | 1081187     | 2703799   | 71.17%      | 13.566%    |
|        | 15.398   | 1122       | 1128     | 1145      | rBV   | 1726171     | 3687575   | 97.06%      | 18.502%    |
|        | 20.686   | 1697       | 1704     | 1716      | rBV   | 1781605     | 3799085   | 100.00%     | 19.061%    |
|        | 25.120   | 2179       | 2187     | 2198      | rBV   | 1610218     | 3492472   | 91.93%      | 17.523%    |
|        | 33.162   | 3055       | 3063     | 3074      | rBV2  | 1310493     | 3099765   | 81.59%      | 15.552%    |
|        | 37.284   | 3502       | 3512     | 3525      | rBV2  | 947386      | 2813248   | 74.05%      | 14.115%    |

Sum of corrected areas: 19931211

F.D NP091101.M Wed Oct 03 14:32:33 2001

*Not always checking peak at 29.65, but in all samples (NONA decane 67%) - was checked.*  
*JP 11/30/01*



Sequence Name: C:\HPCHEM\1\SEQUENCE\SEP2801.S  
 Comment: INST 209; 30Mx0.25umX0.50  
 Operator: 209 GALOS  
 Data Path: C:\HPCHEM\1\data\sep2801\  
 Pre-Seq Cmd:  
 Post-Seq Cmd:

Method Sections To Run      On A Barcode Mismatch  
 (X) Full Method              (X) Inject Anyway  
 ( ) Reprocessing Only        ( ) Don't Inject

| Line Type | Vial                  | DataFile | Method   | Sample Name   |
|-----------|-----------------------|----------|----------|---------------|
| 1 Sample  | 1                     | DFTPP    | NP091101 |               |
| 2 Sample  | 2                     | CAL100   | NP091101 | mix           |
| 3 Sample  | 3                     | CAL80B   | NP091101 | benzidines    |
| 4 Sample  | 4                     | LB625    | NP091101 | 8270          |
| 5 Sample  | 5                     | 22293    | NP091101 | 625           |
| 6 Sample  | <del>6</del> 22578 ✓  |          | NP091101 | gc/ms unknown |
| 7 Sample  | <del>7</del> 22579 ✓  |          | NP091101 | gc/ms unknown |
| 8 Sample  | <del>8</del> 22580 ✓  |          | NP091101 | gc/ms unknown |
| 9 Sample  | <del>9</del> 22581 ✓  |          | NP091101 | gc/ms unknown |
| 10 Sample | <del>10</del> 22582 ✓ |          | NP091101 | gc/ms unknown |
| 11 Sample | <del>11</del> 22652 ✓ |          | NP091101 | gc/ms unknown |
| 12 Sample | <del>12</del> 22653   |          | NP091101 | gc/ms unknown |
| 13 Sample | <del>13</del> 22654   |          | NP091101 | gc/ms unknown |
| 14 Sample | <del>14</del> 22655   |          | NP091101 | gc/ms unknown |
| 15 Sample | <del>15</del> 22656 ✓ |          | NP091101 | gc/ms unknown |
| 16 Sample | <del>16</del> 22657 ✓ |          | NP091101 | gc/ms unknown |
| 17 Sample | <del>17</del> 22752 ✓ |          | NP091101 | gc/ms unknown |
| 18 Sample | <del>18</del> 22753 ✓ |          | NP091101 | gc/ms unknown |
| 19 Sample | <del>19</del> 22754 ✓ |          | NP091101 | gc/ms unknown |
| 20 Sample | <del>20</del> 22773 ✓ |          | NP091101 | gc/ms unknown |
| 21 Sample | <del>21</del> 22774 ✓ |          | NP091101 | gc/ms unknown |