

Method 508 mod. Date Extracted 1/25/02Page 49

REF

#GCM5-17153

| Lab #                                                                                                                                                                                                                                                                                                                                                                | Description | Sample<br>vol/wt | Drip rate<br>ml/min | Surr<br>add | Spk<br>add | IS<br>add | Final<br>vol. | T.V.<br>pos. | pH | Count |  |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|------------------|---------------------|-------------|------------|-----------|---------------|--------------|----|-------|--|--|
| LB                                                                                                                                                                                                                                                                                                                                                                   |             | 500 ml           |                     | 1 ml        |            |           | 1 M           | 8B           | 7  |       |  |  |
| REF                                                                                                                                                                                                                                                                                                                                                                  |             |                  |                     |             | -5 ml      |           |               | 8A           |    |       |  |  |
| 1643*                                                                                                                                                                                                                                                                                                                                                                | re-ext      |                  |                     |             |            |           |               | 3B           |    |       |  |  |
| 1650                                                                                                                                                                                                                                                                                                                                                                 |             |                  |                     |             |            |           |               | 9B           |    |       |  |  |
| 1651                                                                                                                                                                                                                                                                                                                                                                 |             |                  |                     |             |            |           |               | 9B           |    |       |  |  |
| 1687                                                                                                                                                                                                                                                                                                                                                                 |             |                  |                     |             |            |           |               | 9A           |    |       |  |  |
| 1688                                                                                                                                                                                                                                                                                                                                                                 |             |                  |                     |             |            |           |               | 4A           |    |       |  |  |
| 1689                                                                                                                                                                                                                                                                                                                                                                 |             |                  |                     |             |            |           |               | 7B           |    |       |  |  |
| 1690                                                                                                                                                                                                                                                                                                                                                                 |             |                  |                     |             |            |           |               | 6A           |    |       |  |  |
| 1691                                                                                                                                                                                                                                                                                                                                                                 |             |                  |                     |             |            |           |               | 6B           |    |       |  |  |
| 1692                                                                                                                                                                                                                                                                                                                                                                 |             |                  |                     |             |            |           |               | 7A           |    |       |  |  |
| 1693                                                                                                                                                                                                                                                                                                                                                                 |             |                  |                     |             |            |           |               | 4B           |    |       |  |  |
| 1694                                                                                                                                                                                                                                                                                                                                                                 |             |                  |                     |             |            |           |               | 3A           |    |       |  |  |
| 1732                                                                                                                                                                                                                                                                                                                                                                 |             |                  |                     |             |            |           |               | 8A           |    |       |  |  |
| <b>Remarks</b><br>* Sample #1643 re-extracted from batch<br>on 01-24-02<br>Reviewed by<br>C/S 8/13/02                                                                                                                                                                                                                                                                |             |                  |                     |             |            |           |               |              |    |       |  |  |
| drip rate must be between 5-15 ml/min for liq-liq extractors<br>Extraction type <u>Slp fun</u> Solv. lot# <u>V41470</u> NaCl lot# <u>V11599</u> Na2SO4 lot# <u>V39400</u><br>STANDARD INT STD LOG#<br>CALIBRATION <u>117013002</u><br>REF SPIKE <u>91759</u><br>MDL/MDRF<br>Q. CHECK<br>INT. STD. <u>222202</u><br>SURROGATE <u>GCM5 011602</u><br>LPC<br>ENDRIN/DDT |             |                  |                     |             |            |           |               |              |    |       |  |  |

Analyst CH  
revision 4/12/01Verified by myReviewed by CH  
Date 3/4/2

Sequence Name: C:\HPCHEM\1\SEQUENCE\FEB2502.S

Comment:

Operator:

Data Path: C:\HPCHEM\1\DATA\feb2502\

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  | GCMS0208 |                    |
| 2  | Sample | 2  | CAL25  | GCMS0208 |                    |
| 3  | Sample | 3  | LB     | GCMS0208 | gc/ms scan 1/25    |
| 4  | Sample | 4  | REF    | GCMS0208 | gc/ms scan 1/25    |
| 5  | Sample | 5  | 1643   | GCMS0208 | gc/ms scan 1/25    |
| 6  | Sample | 6  | 1650   | GCMS0208 | gc/ms scan 1/25    |
| 7  | Sample | 7  | 1651   | GCMS0208 | gc/ms scan 1/25    |
| 8  | Sample | 8  | 1687   | GCMS0208 | gc/ms scan 1/25    |
| 9  | Sample | 9  | 1688   | GCMS0208 | gc/ms scan 1/25    |
| 10 | Sample | 10 | 1689   | GCMS0208 | gc/ms scan 1/25    |
| 11 | Sample | 11 | 1690   | GCMS0208 | gc/ms scan 1/25    |
| 12 | Sample | 12 | 1691   | GCMS0208 | gc/ms scan 1/25    |
| 13 | Sample | 13 | 1692   | GCMS0208 | gc/ms scan 1/25    |
| 14 | Sample | 14 | 1693   | GCMS0208 | gc/ms scan 1/25    |
| 15 | Sample | 15 | 1694   | GCMS0208 | gc/ms scan 1/25    |
| 16 | Sample | 16 | 1732   | GCMS0208 | gc/ms scan 1/25    |
| 17 | Sample | 17 | LBA    | GCMS0208 | gc/ms scan 1/25    |
| 18 | Sample | 18 | REFA   | GCMS0208 | gc/ms scan 1/25    |
| 19 | Sample | 19 | 1733   | GCMS0208 | gc/ms scan 1/25    |
| 20 | Sample | 20 | 1734   | GCMS0208 | gc/ms scan 1/25    |
| 21 | Sample | 21 | 1735   | GCMS0208 | gc/ms scan 1/25 fb |
| 22 | Sample | 22 | 1796   | GCMS0208 | gc/ms scan 1/25    |
| 23 | Sample | 23 | 1797   | GCMS0208 | gc/ms scan 1/25    |
| 24 | Sample | 24 | 1798   | GCMS0208 | gc/ms scan 1/25    |
| 25 | Sample | 25 | 1799   | GCMS0208 | gc/ms scan 1/25    |
| 26 | Sample | 1  | DFTPP1 | GCMS0208 |                    |
| 27 | Sample | 2  | CAL25A | GCMS0208 |                    |
| 28 | Sample | 26 | 1800   | GCMS0208 | gc/ms scan 1/25    |
| 29 | Sample | 27 | 1801   | GCMS0208 | gc/ms scan 1/25    |
| 30 | Sample | 28 | 1802   | GCMS0208 | gc/ms scan 1/25    |
| 31 | Sample | 29 | 1803   | GCMS0208 | gc/ms scan 1/25 fb |
| 32 | Sample | 30 | LBB    | GCMS0208 | gc/ms scan 1/29    |
| 33 | Sample | 31 | REFB   | GCMS0208 | gc/ms scan 1/29    |
| 34 | Sample | 32 | 1960   | GCMS0208 | gc/ms scan 1/29    |
| 35 | Sample | 33 | 1961   | GCMS0208 | gc/ms scan 1/29    |
| 36 | Sample | 34 | 1962   | GCMS0208 | gc/ms scan 1/29    |
| 37 | Sample | 35 | 1963   | GCMS0208 | gc/ms scan 1/29    |
| 38 | Sample | 36 | 1964   | GCMS0208 | gc/ms scan 1/29    |
| 39 | Sample | 37 | 1965   | GCMS0208 | gc/ms scan 1/29    |
| 40 | Sample | 38 | 1966   | GCMS0208 | gc/ms scan 1/29    |
| 41 | Sample | 39 | 1967   | GCMS0208 | gc/ms scan 1/29    |
| 42 | Sample | 40 | 1968   | GCMS0208 | gc/ms scan 1/29    |

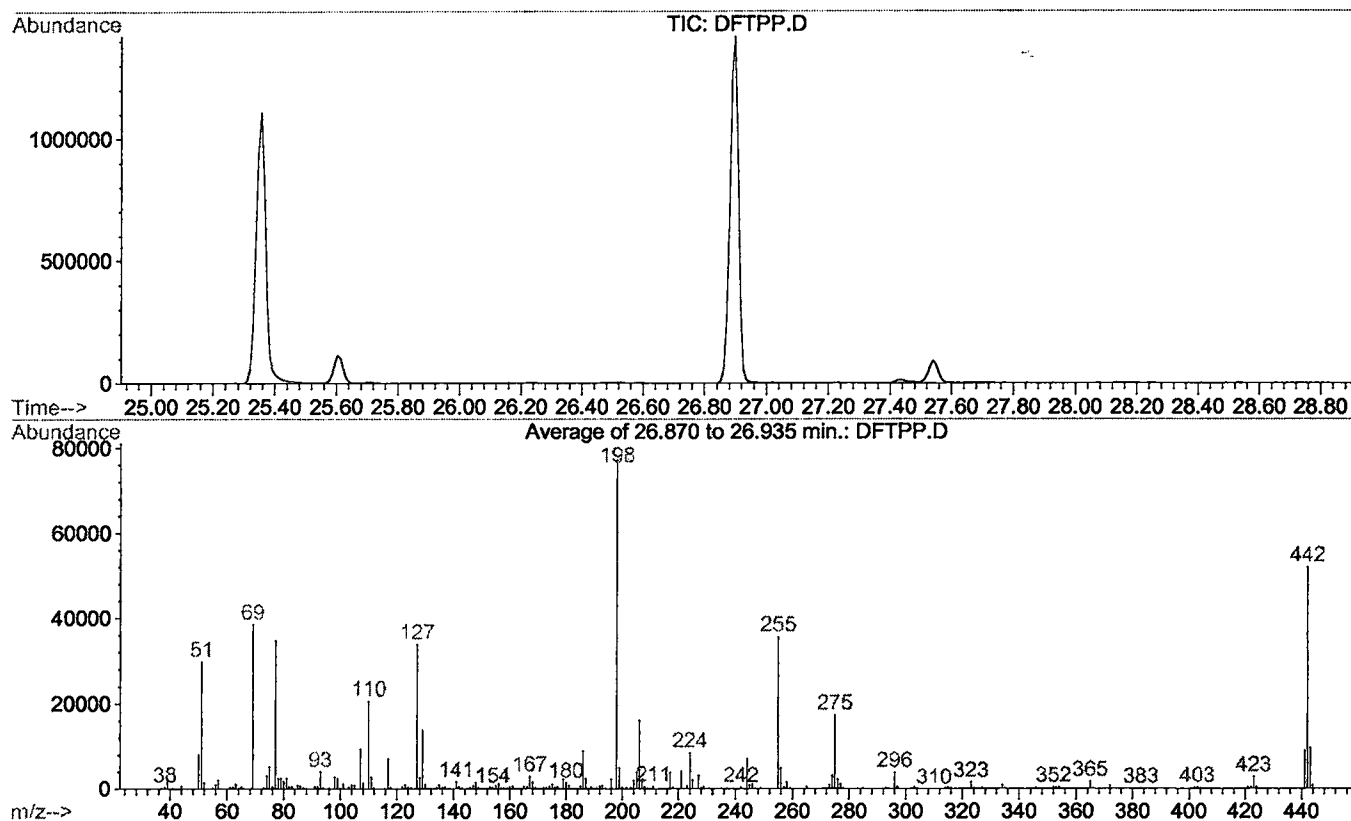
Last Modified: Tue Feb 26 12:24:47 2002

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DFTPP

Data File : C:\HPCHEM\1\DATA\FEB2502\DFTPP.D  
 Acq On : 25 Feb 2002 10:41 am  
 Sample :  
 Misc :  
 MS Integration Params: GOOFY.P  
 Method : C:\HPCHEM\1\METHODS\GCMS0208.M (RTE Integrator)  
 Title : 209 625/TCLP calibration table

Vial: 1  
 Operator:  
 Inst : GC/MS 209  
 Multiplr: 1.00



Spectrum Information: Average of 26.870 to 26.935 min.

| Target Mass | Rel. to Mass | Lower Limit% | Upper Limit% | Rel. Abn% | Raw Abn | Result Pass/Fail |
|-------------|--------------|--------------|--------------|-----------|---------|------------------|
| 51          | 198          | 30           | 60           | 38.7      | 29889   | PASS             |
| 68          | 69           | 0.00         | 2            | 0.0       | 0       | PASS             |
| 69          | 198          | 0.00         | 100          | 50.0      | 38574   | PASS             |
| 70          | 69           | 0.00         | 2            | 0.0       | 0       | PASS             |
| 127         | 198          | 40           | 60           | 43.9      | 33901   | PASS             |
| 197         | 198          | 0.00         | 1            | 0.0       | 0       | PASS             |
| 198         | 198          | 100          | 100          | 100.0     | 77178   | PASS             |
| 199         | 198          | 5            | 9            | 6.6       | 5123    | PASS             |
| 275         | 198          | 10           | 30           | 22.7      | 17482   | PASS             |
| 365         | 198          | 1            | 100          | 2.4       | 1860    | PASS             |
| 441         | 443          | 0.01         | 100          | 93.7      | 9178    | PASS             |
| 442         | 198          | 40           | 110          | 67.4      | 52030   | PASS             |
| 443         | 442          | 17           | 23           | 18.8      | 9798    | PASS             |