

Method

508

Date Extracted

10/29/01

Page

| 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                 |                  |                     | 1ml         |            |           | 2ml           |              |    |               |
|                                                                                                                                                                                             | Ref tox            |                  |                     |             | 1ml        |           |               |              |    |               |
|                                                                                                                                                                                             | MDL tox            |                  |                     |             | 1ml        |           |               |              |    |               |
|                                                                                                                                                                                             | POL 1242           |                  |                     |             | 1ml        |           |               |              |    |               |
|                                                                                                                                                                                             | 25605 ✓            |                  |                     |             |            |           |               |              |    | 12            |
|                                                                                                                                                                                             | 25603 ✓            |                  |                     |             |            |           |               |              |    | 13            |
|                                                                                                                                                                                             | 25604 ✓            |                  |                     |             |            |           |               |              |    | 14            |
|                                                                                                                                                                                             | 25605 ✓            |                  |                     |             |            |           |               |              |    | 15            |
|                                                                                                                                                                                             | 25732 ✓            |                  |                     |             |            |           |               |              |    | 16            |
|                                                                                                                                                                                             | 25733 ✓            |                  |                     |             |            |           |               |              |    | 17            |
|                                                                                                                                                                                             | 25734 ✓            |                  |                     |             |            |           |               |              |    | 18            |
|                                                                                                                                                                                             | 25735 ✓            |                  |                     |             |            |           |               |              |    | 19            |
|                                                                                                                                                                                             | 25736 ✓            |                  |                     |             |            |           |               |              |    | 20            |
|                                                                                                                                                                                             | 25737 ✓            |                  |                     |             |            |           |               |              |    | 1             |
|                                                                                                                                                                                             | 25738 ✓            |                  |                     |             |            |           |               |              |    | 2             |
|                                                                                                                                                                                             | 25791 ✓            |                  |                     |             |            |           |               |              |    | 3             |
|                                                                                                                                                                                             | 25605 3pk tox      |                  |                     |             | 1ml        |           |               |              |    | <del>14</del> |
|                                                                                                                                                                                             | 25605 SPK Dup tox  |                  |                     |             | 1ml        |           |               |              |    |               |
|                                                                                                                                                                                             | 25605 SPK Post     |                  |                     |             | 1ml        |           |               |              |    |               |
|                                                                                                                                                                                             | 25603 SPK Dup Post |                  |                     | ✓           | 1ml        |           | ✓             |              | ✓  |               |
| Remarks                                                                                                                                                                                     |                    |                  |                     |             |            |           |               |              |    |               |
| <div style="text-align: right;">Reviewed by,<br/><u>LB 11/24/01</u></div>                                                                                                                   |                    |                  |                     |             |            |           |               |              |    |               |
| drip rate must be between 5-15 ml/min for liq-liq extractors      drip rate -<br>Extraction type - <u>Septum</u> Solv. lot# <u>V29E68</u> NaCl lot# <u>V11599</u> Na2SO4 lot# <u>V32603</u> |                    |                  |                     |             |            |           |               |              |    |               |
| STANDARD                                                                                                                                                                                    | INT STD LOG#       |                  |                     |             |            |           |               |              |    |               |
| CALIBRATION                                                                                                                                                                                 |                    |                  |                     |             |            |           |               |              |    |               |
| REF/SPIKE                                                                                                                                                                                   | <u>1021992</u>     | <u>post</u>      | <u>20620</u>        |             |            |           |               |              |    |               |
| MDL/MDRF                                                                                                                                                                                    |                    |                  |                     |             |            |           |               |              |    |               |
| Q. CHECK                                                                                                                                                                                    |                    |                  |                     |             |            |           |               |              |    |               |
| INT. STD.                                                                                                                                                                                   |                    |                  |                     |             |            |           |               |              |    |               |
| SURROGATE                                                                                                                                                                                   | <u>20642</u>       |                  |                     |             |            |           |               |              |    |               |
| LPC                                                                                                                                                                                         |                    |                  |                     |             |            |           |               |              |    |               |
| ENDRIN/DDT                                                                                                                                                                                  |                    |                  |                     |             |            |           |               |              |    |               |

Analyst

C.M./AD

revision 4/12/01

Verified by

Reviewed by

Date



Sequence Name: C:\HPCHEM\1\SEQUENCE\NOV1601.S

Comment: INST 209; 30Mx0.25umX0.50

Operator: 209 GALOS

Data Path: C:\HPCHEM\1\data\nov1601\

Pre-Seq Cmd:

Post-Seq Cmd:

## Method Sections To Run

☒ Full Method☐ Reprocessing Only

## On A Barcode Mismatch

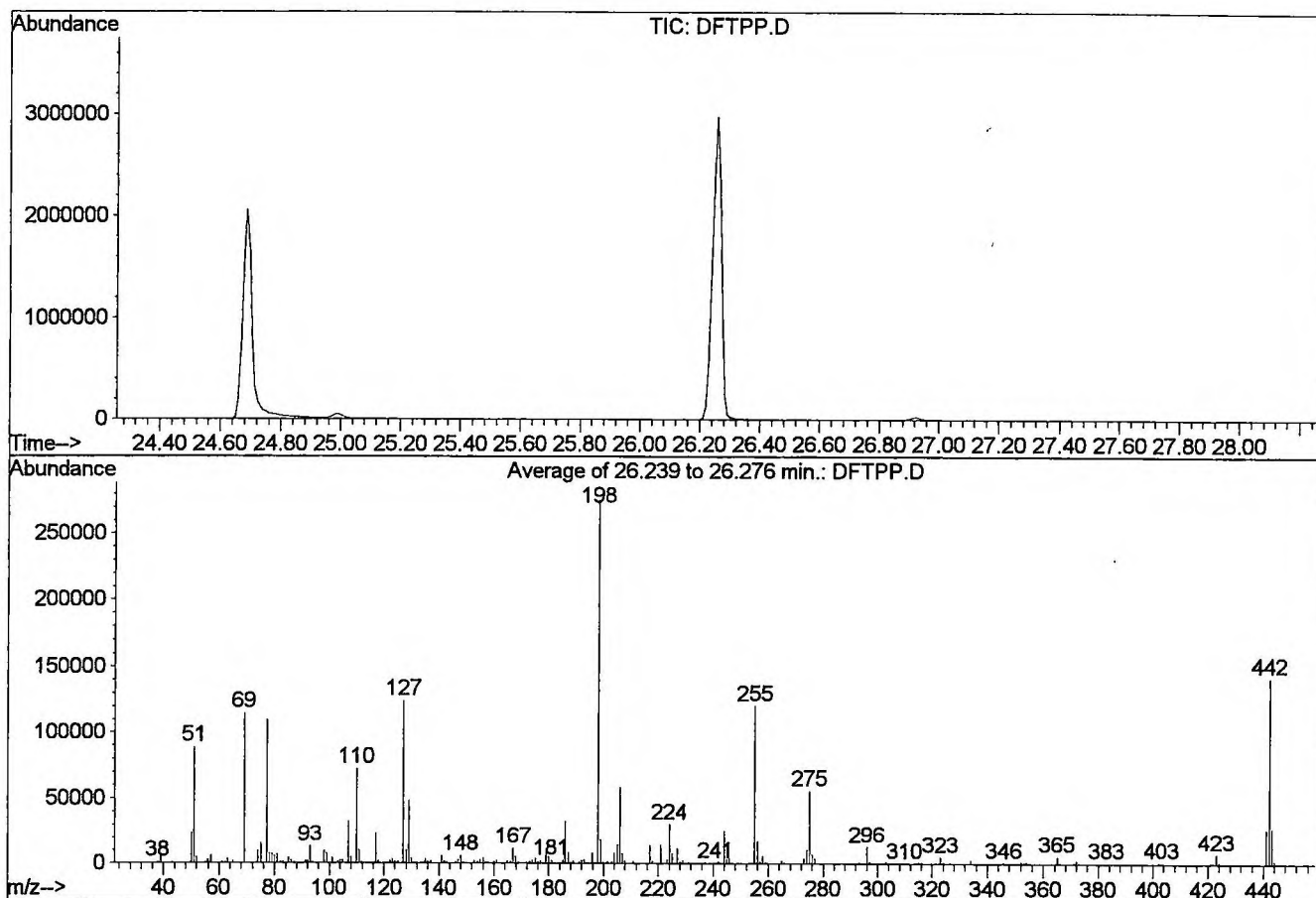
☒ Inject Anyway☐ Don't Inject

| Line | Type   | Vial | DataFile | Method   | Sample Name             |
|------|--------|------|----------|----------|-------------------------|
| 1    | Sample | 1    | DFTPP    | NP103001 |                         |
| 2    | Sample | 2    | 25603    | NP103001 | gc/ms unknown           |
| 3    | Sample | 3    | 25461    | NP103001 | gc/ms unknown           |
| 4    | Sample | 4    | 25497    | NP103001 | gc/ms unknown           |
| 5    | Sample | 5    | 25458    | NP103001 | gc/ms unknown           |
| 6    | Sample | 6    | 25463    | NP103001 | gc/ms unknown           |
| 7    | Sample | 7    | 25457    | NP103001 | gc/ms unknown           |
| 8    | Sample | 8    | 25462    | NP103001 | gc/ms unknown           |
| 9    | Sample | 9    | LB       | NP103001 | lb 10/27                |
| 10   | Sample | 10   | 25599    | NP103001 | gc/ms unknown           |
| 11   | Sample | 11   | 25600    | NP103001 | gc/ms unknown           |
| 12   | Sample | 12   | 25601    | NP103001 | gc/ms unknown           |
| 13   | Sample | 13   | 25604    | NP103001 | gc/ms unknown           |
| 14   | Sample | 14   | 25602    | NP103001 | gc/ms unknown           |
| 15   | Sample | 15   | 25733✓   | NP103001 | gc/ms unknown           |
| 16   | Sample | 16   | 25665✓   | NP103001 | gc/ms unknown           |
| 17   | Sample | 17   | 25732✓   | NP103001 | gc/ms unknown           |
| 18   | Sample | 18   | 25735✓   | NP103001 | gc/ms unknown           |
| 19   | Sample | 19   | 25664✓   | NP103001 | gc/ms unknown           |
| 20   | Sample | 20   | 25734✓   | NP103001 | gc/ms unknown           |
| 21   | Sample | 21   | 25791✓   | NP103001 | gc/ms unknown           |
| 22   | Sample | 22   | 25605✓   | NP103001 | gc/ms unknown           |
| 23   | Sample | 23   | 25736✓   | NP103001 | gc/ms unknown           |
| 24   | Sample | 24   | 25738✓   | NP103001 | gc/ms unknown           |
| 25   | Sample | 25   | 24216FB  | NP103001 | gc/ms unknown field blk |
| 26   | Sample | 26   | 24401FB  | NP103001 | gc/ms unknown field blk |
| 27   | Sample | 27   | 25663✓   | NP103001 | gc/ms unknown           |
| 28   | Sample | 28   | 25737✓   | NP103001 | gc/ms unknown           |
| 29   | Sample | 29   | LBB ✓    | NP103001 | lb 10/29                |

DFTPP

Data File : C:\HPCHEM\1\DATA\NOV1601\DFTPP.D  
 Acq On : 16 Nov 2001 3:01 pm  
 Sample :  
 Misc :  
 MS Integration Params: RTEINT.P  
 Method : C:\HPCHEM\1\METHODS\NP103001.M (RTE Integrator)  
 Title : 209 625/TCLP calibration table

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



Spectrum Information: Average of 26.239 to 26.276 min.

| Target Mass | Rel. to Mass | Lower Limit% | Upper Limit% | Rel. Abn% | Raw Abn | Result Pass/Fail |
|-------------|--------------|--------------|--------------|-----------|---------|------------------|
| 51          | 198          | 30           | 60           | 32.2      | 88587   | PASS             |
| 68          | 69           | 0.00         | 2            | 0.0       | 0       | PASS             |
| 69          | 198          | 0.00         | 100          | 41.7      | 114797  | PASS             |
| 70          | 69           | 0.00         | 2            | 0.0       | 0       | PASS             |
| 127         | 198          | 40           | 60           | 45.2      | 124325  | PASS             |
| 197         | 198          | 0.00         | 1            | 0.0       | 0       | PASS             |
| 198         | 198          | 100          | 100          | 100.0     | 274970  | PASS             |
| 199         | 198          | 5            | 9            | 6.7       | 18386   | PASS             |
| 275         | 198          | 10           | 30           | 20.4      | 56043   | PASS             |
| 365         | 198          | 1            | 100          | 1.9       | 5306    | PASS             |
| 441         | 443          | 0.01         | 100          | 95.0      | 25896   | PASS             |
| 442         | 198          | 40           | 110          | 51.7      | 142195  | PASS             |
| 443         | 442          | 17           | 23           | 19.2      | 27255   | PASS             |

DFTPP.D NP103001.M Mon Nov 26 12:17:44 2001