

Method 508 MOD.

Date Extracted 2-5-02

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Ref

#GCMS-17204

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
L.B.		500 ml		1 ml			1 ml	10B	7			
Ref					0.5 ml			9B				
2595								10A				
2596								9A				
2597								4B				
2598								4A				
2599								3B				
2600								3A				
2601	FB.							2A				
2602								5A				
2603								2B				
Remarks												
Reviewed by, <i>[Signature]</i> 5/29/02												
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate - Extraction type - <u>Sep.</u> <u>Fun.</u> Solv. lot# <u>V41470</u> NaCl lot# <u>V39618</u> Na2SO4 lot# <u>V39 H00</u>												
STANDARD	INT STD LOG#											
CALIBRATION												
(REF) SPIKE	020102											
MDL/MDRF												
Q. CHECK												
INT. STD.	022702											
SURROGATE	91759											
LPC												
ENDRIN/DDT												

Analyst A.D.
revision 4/12/01

Verified by [Signature]

Reviewed by [Signature]
Date 3/7/02

Sequence Name: C:\HPCHEM\1\SEQUENCE\MAR0102.S

Comment:

Operator:

Data Path: C:\HPCHEM\1\DATA\MAR0102\

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	CAL10	GCMS0208	
3	Sample	3	LB	GCMS0208	gc/ms scan 2/5
4	Sample	4	REF	GCMS0208	gc/ms scan 2/5
5	Sample	5	2595	GCMS0208	gc/ms scan 2/5
6	Sample	6	2596	GCMS0208	gc/ms scan 2/5
7	Sample	7	2597	GCMS0208	gc/ms scan 2/5
8	Sample	8	2598	GCMS0208	gc/ms scan 2/5
9	Sample	9	2599	GCMS0208	gc/ms scan 2/5
10	Sample	10	2600	GCMS0208	gc/ms scan 2/5
11	Sample	11	2601	GCMS0208	gc/ms scan 2/5 fb
12	Sample	12	2602	GCMS0208	gc/ms scan 2/5
13	Sample	13	2603	GCMS0208	gc/ms scan 2/5
14	Sample	14	LBA	GCMS0208	gc/ms scan 2/6
15	Sample	15	REFA	GCMS0208	gc/ms scan 2/6
16	Sample	16	2761	GCMS0208	gc/ms scan 2/6
17	Sample	17	2783	GCMS0208	gc/ms scan 2/6
18	Sample	18	2784	GCMS0208	gc/ms scan 2/6
19	Sample	19	2785	GCMS0208	gc/ms scan 2/6
20	Sample	20	2786	GCMS0208	gc/ms scan 2/6
21	Sample	21	2787	GCMS0208	gc/ms scan 2/6
22	Sample	22	2788	GCMS0208	gc/ms scan 2/6
23	Sample	23	2789	GCMS0208	gc/ms scan 2/6 fb
24	Sample	1	DFTPP2	GCMS0208	
25	Sample	2	CAL10A	GCMS0208	
26	Sample	24	LBB	GCMS0208	gc/ms scan 2/12
27	Sample	25	REF1	GCMS0208	gc/ms scan 2/12
28	Sample	26	REF2	GCMS0208	gc/ms scan 2/12
29	Sample	27	3075	GCMS0208	gc/ms scan 2/12
30	Sample	28	3076	GCMS0208	gc/ms scan 2/12
31	Sample	29	3077	GCMS0208	gc/ms scan 2/12
32	Sample	30	3078	GCMS0208	gc/ms scan 2/12
33	Sample	31	3178	GCMS0208	gc/ms scan 2/12
34	Sample	32	3179	GCMS0208	gc/ms scan 2/12
35	Sample	33	3180	GCMS0208	gc/ms scan 2/12
36	Sample	34	3181	GCMS0208	gc/ms scan 2/12
37	Sample	35	3182	GCMS0208	gc/ms scan 2/12
38	Sample	36	3183	GCMS0208	gc/ms scan 2/12
39	Sample	1	DFTPP3	GCMS0208	
40	Sample	2	CAL10B	GCMS0208	
41	Sample	37	LBC	GCMS0208	gc/ms scan 2/4
42	Sample	38	REFC	GCMS0208	gc/ms scan 2/4

Last Modified: Sat Mar 02 13:23:03 2002

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DFTPP

Data File : C:\HPCHEM\1\DATA\MAR0102\DFTPP.D

Vial: 1

Acq On : 1 Mar 2002 8:21 am

Operator:

Sample :

Inst : GC/MS 209

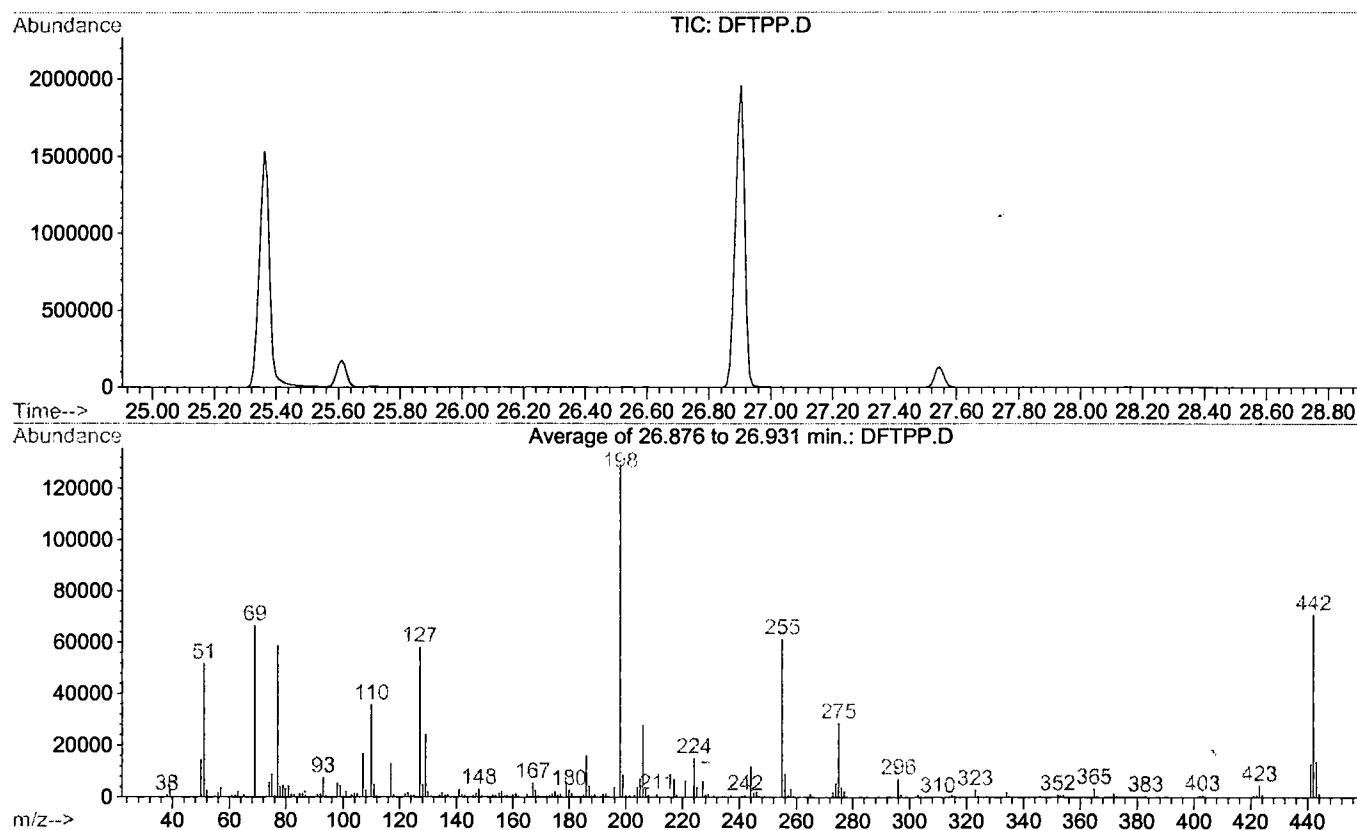
Misc :

Multiplr: 1.00

MS Integration Params: GOOFY.P

Method : C:\HPCHEM\1\METHODS\GCMS0208.M (RTE Integrator)

Title : 209 625/TCLP calibration table



Spectrum Information: Average of 26.876 to 26.931 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	40.1	51812	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	51.5	66561	PASS
70	69	0.00	2	0.1	70	PASS
127	198	40	60	44.9	58047	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	129176	PASS
199	198	5	9	6.8	8742	PASS
275	198	10	30	22.1	28520	PASS
365	198	1	100	2.5	3240	PASS
441	443	0.01	100	93.7	12745	PASS
442	198	40	110	54.9	70917	PASS
443	442	17	23	19.2	13602	PASS

DFTPP.D GCMS0208.M

Mon Mar 04 10:34:43 2002