

Method 508 modDate Extracted 12/26/01Page

ref

#GCMS-16755

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
LB		500ml		1ml			1ml	8A	7			
Ref					0.5ml			9B				
27288	See 11/14							2B				
27288	FB							6B				
27392	see 11/14							10A				
31377								8B				
31374								9B				
31375								10B				
31339								1B				
31376								6A				
31349								7B				
31381								9A				
31378								2A				
31379								7A				
31348								1A				
31347								9A				
31380								10A				
31365								6B				
31403								10A				
LB								10B				
Ref					0.5ml			7A				
Remarks 31379, 31380, 31378 were very acidic → pH ~ 1. App. 2 ml of 12M NaOH were added to each sample to bring the pH to 7.												
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate - Extraction type - <u>sep fun</u> Solv. lot# <u>V39445</u> NaCl lot# <u>V11599</u> Na2SO4 lot# <u>V394400</u>												
STANDARD	INT STD LOG#											
CALIBRATION	<u>1/P 013002</u>											
REF/SPIKE	<u>91759</u>											
MDL/MDRF												
Q. CHECK												
INT. STD.	<u>1S 013002</u>											
SURROGATE	<u>121101</u>											
LPC												
ENDRIN/DDT												

 Reviewed by,
GB 5/15/12

 Analyst LF, Dennis, Antoine
 revision 4/12/01

 Verified by 1/2

 Reviewed by
 Date 2/7/2

Sequence Name: C:\HPCHEM\1\SEQUENCE\JAN1502.S

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

Operator: 209 GALOS

Data Path: C:\HPCHEM\1\data\jan1502\

Pre-Seq Cmd:

Post-Seq Cmd:

Method Sections To Run

On A Barcode Mismatch

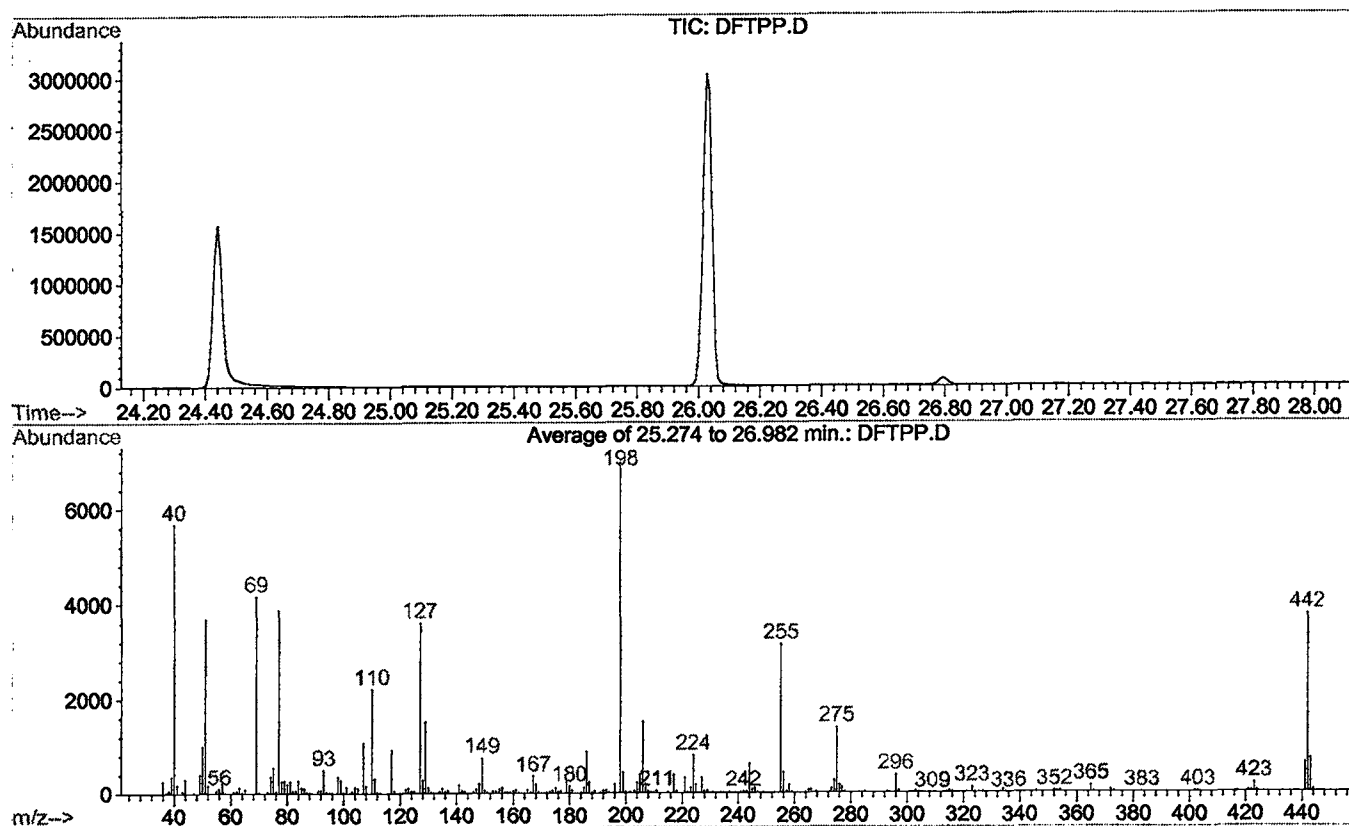
☒ Full Method☒ Inject Anyway☐ Reprocessing Only☐ Don't Inject

Line	Type	Vial	DataFile	Method	Sample Name
1	Sample	1	DFTPP	GCMS0103	
2	Sample	2	CAL10	GCMS0103	
3	Sample	3	SURR	GCMS0103	
4	Sample	4	LB	GCMS0103	gc/ms scan 12/26
5	Sample	5	LBA	GCMS0103	gc/ms scan 12/26
6	Sample	6	REFA	GCMS0103	gc/ms scan 12/26
7	Sample	25	30016	GCMS0103	gc/ms scan
8	Sample	7	REFB	GCMS0103	gc/ms scan 12/26
9	Sample	8	31375	GCMS0103	gc/ms scan 12/26
10	Sample	9	27392	GCMS0103	gc/ms scan 12/26
11	Sample	10	31347	GCMS0103	gc/ms scan 12/26
12	Sample	11	31380	GCMS0103	gc/ms scan 12/26
13	Sample	12	31403	GCMS0103	gc/ms scan 12/26
14	Sample	13	31378	GCMS0103	gc/ms scan 12/26
15	Sample	14	31381	GCMS0103	gc/ms scan 12/26
16	Sample	15	31379	GCMS0103	gc/ms scan 12/26
17	Sample	16	31348	GCMS0103	gc/ms scan 12/26
18	Sample	17	31339	GCMS0103	gc/ms scan 12/26
19	Sample	18	27288	GCMS0103	gc/ms scan 12/26
20	Sample	19	31374	GCMS0103	gc/ms scan 12/26
21	Sample	20	31376	GCMS0103	gc/ms scan 12/26
22	Sample	21	27288FB	GCMS0103	gc/ms scan 12/26
23	Sample	22	31365	GCMS0103	gc/ms scan 12/26
24	Sample	23	31377	GCMS0103	gc/ms scan 12/26
25	Sample	1	DFTPP1	GCMS0103	
26	Sample	24	31349	GCMS0103	gc/ms scan 12/26

DFTPP

Data File : C:\HPCHEM\1\DATA\JAN1502\DFTPP.D
 Acq On : 15 Jan 2002 8:20 am
 Sample :
 Misc :
 MS Integration Params: RTEINT.P
 Method : C:\HPCHEM\1\METHODS\GCMS1126.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 25.274 to 26.982 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	53.2	3704	PASS
68	69	0.00	2	0.0	1	PASS
69	198	0.00	100	59.9	4170	PASS
70	69	0.00	2	0.5	22	PASS
127	198	40	60	51.9	3611	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	6960	PASS
199	198	5	9	6.5	454	PASS
275	198	10	30	20.1	1397	PASS
365	198	1	100	2.3	157	PASS
441	443	0.01	100	87.9	634	PASS
442	198	40	110	54.1	3766	PASS
443	442	17	23	19.1	721	PASS