

Method 508 Mod.Date Extracted 12/27/01Page 97HGCM5-16826

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	0.5 ml		1 ml	3A	7											
Ref								4B												
31340	See 12/24 procedure							5A												
31459								2B												
31364								5B												
31458								7B												
31404								8A												
31363								4A												
31457								7A												
31406								6B												
31405								8B												
31456								2A												
31407								6A												
Remarks	31456 pkt 1 added NaOH to 7																			
drip rate must be between 5-15 ml/min for liq-liq extractors																				
drip rate -																				
Extraction type -	Solv. lot#	V39466	NaCl lot#	V11599	Na2SO4 lot#	V39400														
STANDARD	INT STD LOG#																			
CALIBRATION																				
REF/SPIKE	91759																			
MDL/MDRF																				
Q. CHECK																				
INT. STD.																				
SURROGATE	121908 GCM5																			
LPC																				
ENDRIN/DDT																				

Analyst A.D.
revision 4/12/01

Verified by _____

Reviewed by DN
Date 2/13/02

Sequence Name: C:\HPCHEM\1\SEQUENCE\JAN1602.S
 Comment: INST 209; 30Mx0.25umX0.50
 Operator: 209 GALOS
 Data Path: C:\HPCHEM\1\data\jan1602\
 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	2	CAL10	GCMS0103	
2	Sample	4	LB	GCMS0103	gc/ms scan 12/27
3	Sample	5	REF	GCMS0103	gc/ms scan 12/27
4	Sample	6	31458	GCMS0103	gc/ms scan 12/27
5	Sample	7	31407	GCMS0103	gc/ms scan 12/27
6	Sample	8	31363	GCMS0103	gc/ms scan 12/27
7	Sample	9	31404	GCMS0103	gc/ms scan 12/27
8	Sample	10	31456	GCMS0103	gc/ms scan 12/27
9	Sample	11	31405	GCMS0103	gc/ms scan 12/27
10	Sample	12	31340	GCMS0103	gc/ms scan 12/27
11	Sample	13	31406	GCMS0103	gc/ms scan 12/27
12	Sample	14	31457	GCMS0103	gc/ms scan 12/27
13	Sample	15	31459	GCMS0103	gc/ms scan 12/27
14	Sample	16	31364	GCMS0103	gc/ms scan 12/27
15	Sample	17	LBA	GCMS0103	gc/ms scan 12/28
16	Sample	18	REFA	GCMS0103	gc/ms scan 12/28
17	Sample	19	31402	GCMS0103	gc/ms scan 12/28
18	Sample	20	31408	GCMS0103	gc/ms scan 12/28
19	Sample	21	31434	GCMS0103	gc/ms scan 12/28
20	Sample	22	31463	GCMS0103	gc/ms scan 12/28
21	Sample	23	31460	GCMS0103	gc/ms scan 12/28
22	Sample	24	31401	GCMS0103	gc/ms scan 12/28
23	Sample	1	DFTPP	GCMS0103	
24	Sample	25	31466	GCMS0103	gc/ms scan 12/28
25	Sample	26	31467	GCMS0103	gc/ms scan 12/28
26	Sample	27	31462	GCMS0103	gc/ms scan 12/28
27	Sample	28	31465	GCMS0103	gc/ms scan 12/28
28	Sample	29	31461	GCMS0103	gc/ms scan 12/28
29	Sample	2	CAL40	GCMS0103	

DFTPP

Data File : C:\HPCHEM\1\DATA\JAN1502\DFTPP1.D

Acq On : 16 Jan 2002 9:27 am

Sample :

Misc :

MS Integration Params: GOOFY.P

Method : C:\HPCHEM\1\METHODS\GCMS0103.M (RTE Integrator)

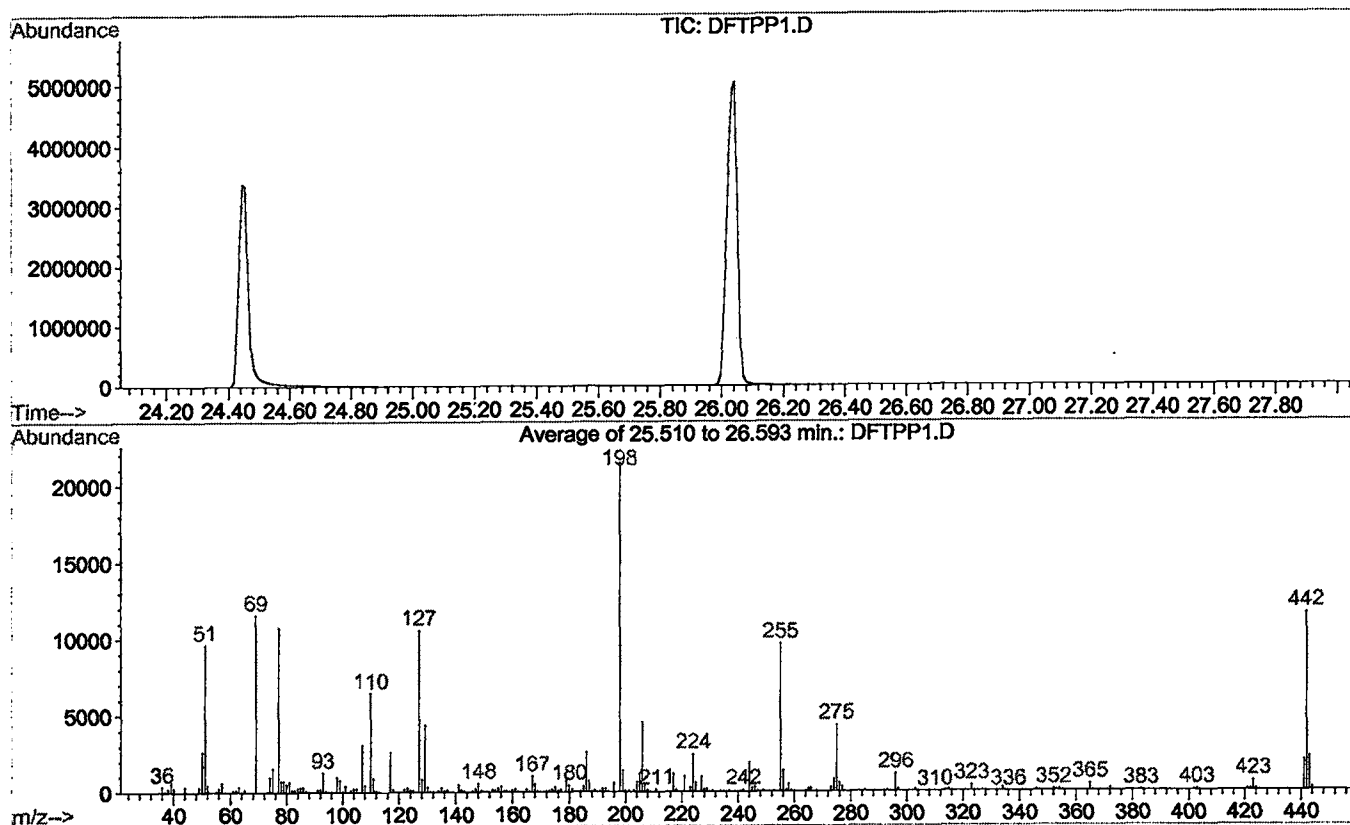
Title : 209 625/TCLP calibration table

Vial: 1

Operator: 209 GALOS

Inst : GC/MS 209

Multiplr: 1.00



Spectrum Information: Average of 25.510 to 26.593 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	45.0	9666	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	54.1	11608	PASS
70	69	0.00	2	0.1	8	PASS
127	198	40	60	49.5	10614	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	21457	PASS
199	198	5	9	6.7	1440	PASS
275	198	10	30	20.3	4347	PASS
365	198	1	100	2.2	478	PASS
441	443	0.01	100	91.1	2026	PASS
442	198	40	110	54.2	11630	PASS
443	442	17	23	19.1	2223	PASS

DFTPP1.D GCMS0103.M

Thu Feb 07 08:38:09 2002