

Method 508 modified

Date Extracted 11/26/01

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ref \$GCM5-15921

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
LB ✓		500 mL		1.0 ml	0.5 ml		1 mL		7	
REF ✓										
28750 ✓										
28751 ✓										
28752 ✓										
28753 ✓										
28754 ✓										
28755 ✓										
28756 ✓										
28757 ✓										
28758 ✓										
28759 ✓										
28760 ✓										
Remarks										
drip rate must be between 5-15 ml/min for liq-liq extractors Extraction type - <u>sep fun</u> Solv. lot# <u>V39466</u> NaCl lot# <u>V11599</u> Na2SO4 lot# <u>V39400</u> STANDARD INT STD LOG# LIBRATION REF/SPIKE <u>91759</u> COL/MDF CHECK STD. LOGATE <u>GCM5 11260</u> EC IN/DDT										

Reviewed by,

GB 5/11/02

LF
4/12/01

Verified by _____

Reviewed by DW
Date 12/11/01

Sequence Name: C:\HPCHEM\1\SEQUENCE\dce0501.S

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

Operator: 209 GALOS

Data Path: C:\HPCHEM\1\data\dec0501\

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	DFTPP1	GCMS1126	
2	Sample	2	CAL25	GCMS1126	
3	Sample	2	CAL25A	GCMS1126	
4	Sample	3	28650	GCMS1126	re extract
5	Sample	4	28432	GCMS1126	re extract
6	Sample	5	28273	GCMS1126	re extract
7	Sample	6	28275	GCMS1126	re extract
8	Sample	7	28147	GCMS1126	re extract
9	Sample	8	28161	GCMS1126	re extract
10	Sample	9	28141	GCMS1126	re extract
11	Sample	10	28163	GCMS1126	re extract
12	Sample	11	LB	GCMS1126	11/26 gc/ms scan
13	Sample	12	REF	GCMS1126	11/26 gc/ms scan
14	Sample	13	28760	GCMS1126	11/26 gc/ms scan
15	Sample	14	28759	GCMS1126	11/26 gc/ms scan
16	Sample	15	28758	GCMS1126	11/26 gc/ms scan
17	Sample	16	28757	GCMS1126	11/26 gc/ms scan
18	Sample	17	28752	GCMS1126	11/26 gc/ms scan
19	Sample	18	28751	GCMS1126	11/26 gc/ms scan
20	Sample	19	28750	GCMS1126	11/26 gc/ms scan
21	Sample	20	28756	GCMS1126	11/26 gc/ms scan
22	Sample	21	28755	GCMS1126	11/26 gc/ms scan
23	Sample	22	28754	GCMS1126	11/26 gc/ms scan
24	Sample	23	28753	GCMS1126	11/26 gc/ms scan
25	Sample	24	LBA	GCMS1126	11/27 gc/ms scan
26	Sample	25	28263	GCMS1126	11/27 gc/ms scan
27	Sample	26	REFA	GCMS1126	11/27 gc/ms scan
28	Sample	27	28800	GCMS1126	11/27 gc/ms scan
29	Sample	28	28801	GCMS1126	11/27 gc/ms scan
30	Sample	29	28802	GCMS1126	11/27 gc/ms scan
31	Sample	30	28857	GCMS1126	11/27 gc/ms scan
32	Sample	31	28859	GCMS1126	11/27 gc/ms scan
33	Sample	32	28858	GCMS1126	11/27 gc/ms scan
34	Sample	33	28856	GCMS1126	11/27 gc/ms scan
35	Sample	34	28855	GCMS1126	11/27 gc/ms scan
36	Sample	35	LBB	GCMS1126	11/28 gc/ms scan
37	Sample	36	REFB	GCMS1126	11/28 gc/ms scan
38	Sample	37	28861	GCMS1126	11/28 gc/ms scan
39	Sample	38	28901	GCMS1126	11/28 gc/ms scan
40	Sample	39	28968	GCMS1126	11/28 gc/ms scan
41	Sample	40	28900	GCMS1126	11/28 gc/ms scan
42	Sample	41	28860	GCMS1126	11/28 gc/ms scan

Last Modified: Thu Dec 06 08:21:58 2001

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DFTPP

Data File : C:\HPCHEM\1\DATA\DEC0601\DFTPP1.D

Acq On : 6 Dec 2001 11:07 am

Sample :

Misc :

MS Integration Params: RTEINT.P

Method : C:\HPCHEM\1\METHODS\GCMS1126.M (RTE Integrator)

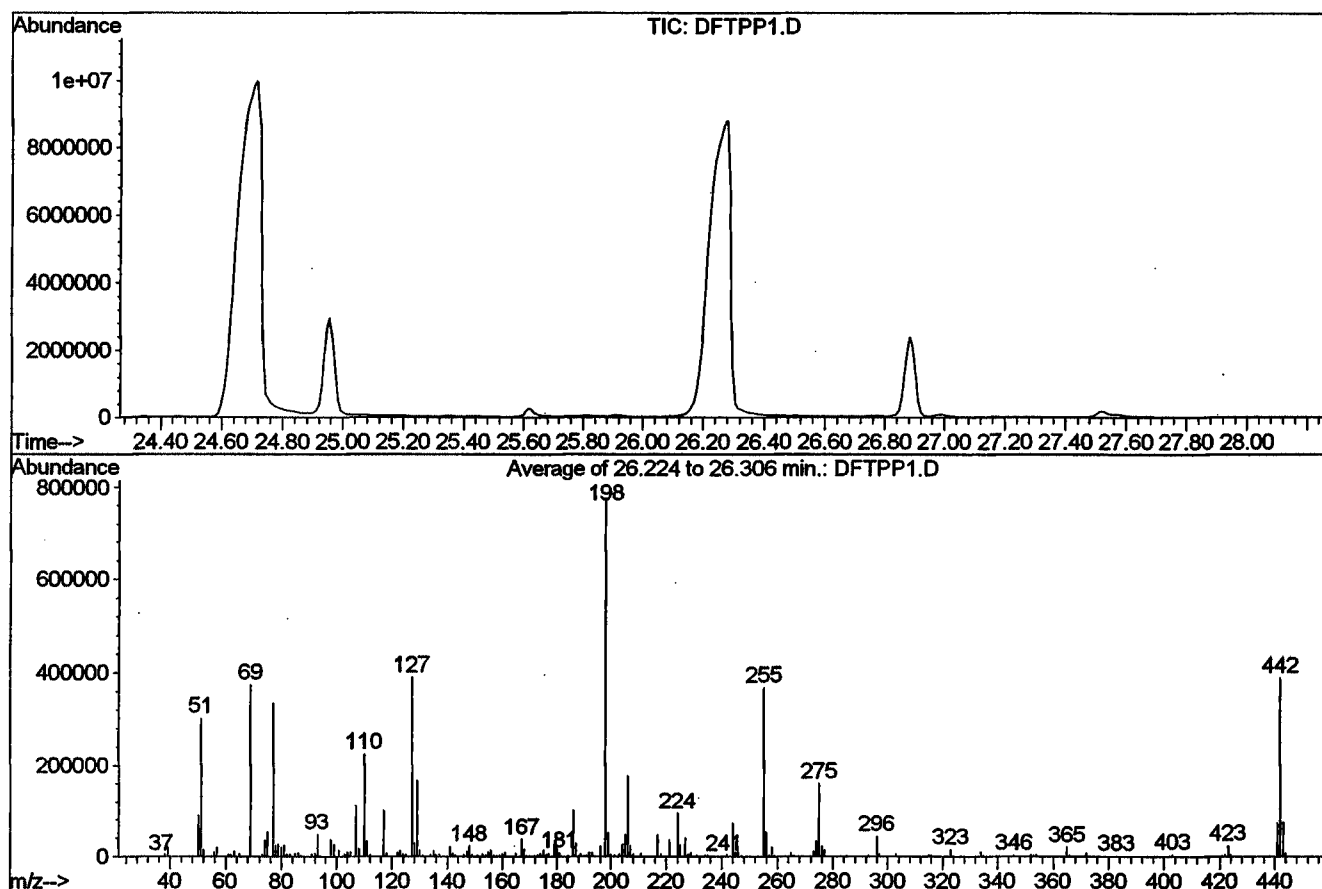
Title : 209 625/TCLP calibration table

Vial: 1

Operator: 209 GALOS

Inst : GC/MS 209

Multiplr: 1.00



Spectrum Information: Average of 26.224 to 26.306 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	39.0	302715	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	48.4	375329	PASS
70	69	0.00	2	0.0	85	PASS
127	198	40	60	50.4	390772	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	775604	PASS
199	198	5	9	6.7	52183	PASS
275	198	10	30	20.8	161484	PASS
365	198	1	100	2.6	20286	PASS
441	443	0.01	100	95.8	71922	PASS
442	198	40	110	50.1	388199	PASS
443	442	17	23	19.3	75058	PASS

DFTPP1.D GCMS1126.M

Thu Dec 06 12:25:03 2001