

Method SUB MNDDate Extracted 4/25/02Page 78

#GMS-18394

See 5/9

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
1B		500 mL		1 mL			1 mL	10B	7			
Rep 1					1 mL			10A				
Rep 2					1 mL			2B				
9676	FB							2A				
9677								10A				
9678								3B				
9679								2A				
9680	FB							4A				
9681								4B				
9682								5A				
8016	In Lims w/ another batch							10A				
Remarks												
Reviewed by <i>[Signature]</i> 8/21/02												
drip rate must be between 5-15 ml/min for liq-liq extractors												
drip rate -												
Extraction type -		Solv. lot# <u>X05E10</u>		NaCl lot# <u>V39614</u>		Na2SO4 lot# <u>V46648</u>						
STANDARD	INT STD LOG#											
CALIBRATION	<u>HP050202</u>											
REF/SPIKE	<u>2279 E</u>											
MDL/MDRF												
Q. CHECK												
INT. STD.	<u>042602</u>											
SURROGATE	<u>TCMX</u>											
LPC												
ENDRIN/DDT												

Analyst RB
revision 4/12/01Verified by [Signature]Reviewed by [Signature]
Date 5/17/02

Sequence Name: C:\HPCHEM\1\SEQUENCE\MAY0602.S

Comment:

Operator:

Data Path: C:\HPCHEM\1\DATA\MAY0602\

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	GCMS0501	
2	Sample	2	CAL160	GCMS0501	
3	Sample	3	LB	GCMS0501	GC/MS SCAN 4/24
4	Sample	4	REF1	GCMS0501	GC/MS SCAN 4/24
5	Sample	5	REF2	GCMS0501	GC/MS SCAN 4/24
6	Sample	27	SURR	GCMS0501	
7	Sample	95	CAL10	GCMS0501	
8	Sample	96	CAL20	GCMS0501	
9	Sample	97	CAL40	GCMS0501	
10	Sample	98	CAL80	GCMS0501	
11	Sample	99	CAL160A	GCMS0501	
12	Sample	100	CAL200	GCMS0501	
13	Sample	6	9098	GCMS0501	
14	Sample	7	8936	GCMS0501	GC/MS SCAN 4/24
15	Sample	8	8951	GCMS0501	GC/MS SCAN 4/24
16	Sample	9	8952	GCMS0501	GC/MS SCAN 4/24
17	Sample	10	9652	GCMS0501	GC/MS SCAN 4/24 FB
18	Sample	11	9653	GCMS0501	GC/MS SCAN 4/24
19	Sample	12	9654	GCMS0501	GC/MS SCAN 4/24
20	Sample	13	9673	GCMS0501	GC/MS SCAN 4/24
21	Sample	14	9674	GCMS0501	GC/MS SCAN 4/24 FB
22	Sample	15	9675	GCMS0501	GC/MS SCAN 4/24
23	Sample	16	LBA	GCMS0501	GC/MS SCAN 4/25
24	Sample	17	REFA1	GCMS0501	GC/MS SCAN 4/25
25	Sample	18	REFA2	GCMS0501	GC/MS SCAN 4/25
26	Sample	19	9676	GCMS0501	GC/MS SCAN 4/25 FB
27	Sample	20	9677	GCMS0501	GC/MS SCAN 4/25
28	Sample	21	9678	GCMS0501	GC/MS SCAN 4/25
29	Sample	22	9679	GCMS0501	GC/MS SCAN 4/25
30	Sample	23	9680	GCMS0501	GC/MS SCAN 4/25 FB
31	Sample	24	9681	GCMS0501	GC/MS SCAN 4/25
32	Sample	25	9682	GCMS0501	GC/MS SCAN 4/25
33	Sample	26	8016	GCMS0501	GC/MS SCAN 4/25
34	Sample	1	DFTPP1	GCMS0507	GC/MS SCAN 4/29
35	Sample	2	CAL80A	GCMS0507	GC/MS SCAN 4/29
36	Sample	3	LBB	GCMS0507	GC/MS SCAN 4/29
37	Sample	4	REFB1	GCMS0507	GC/MS SCAN 4/29
38	Sample	5	REFB2	GCMS0507	GC/MS SCAN 4/29
39	Sample	6	10137	GCMS0507	GC/MS SCAN 4/29
40	Sample	7	10159	GCMS0507	GC/MS SCAN 4/29
41	Sample	8	10160	GCMS0507	GC/MS SCAN 4/29
42	Sample	9	10161	GCMS0507	GC/MS SCAN 4/29
43	Sample	10	10162	GCMS0507	GC/MS SCAN 4/29

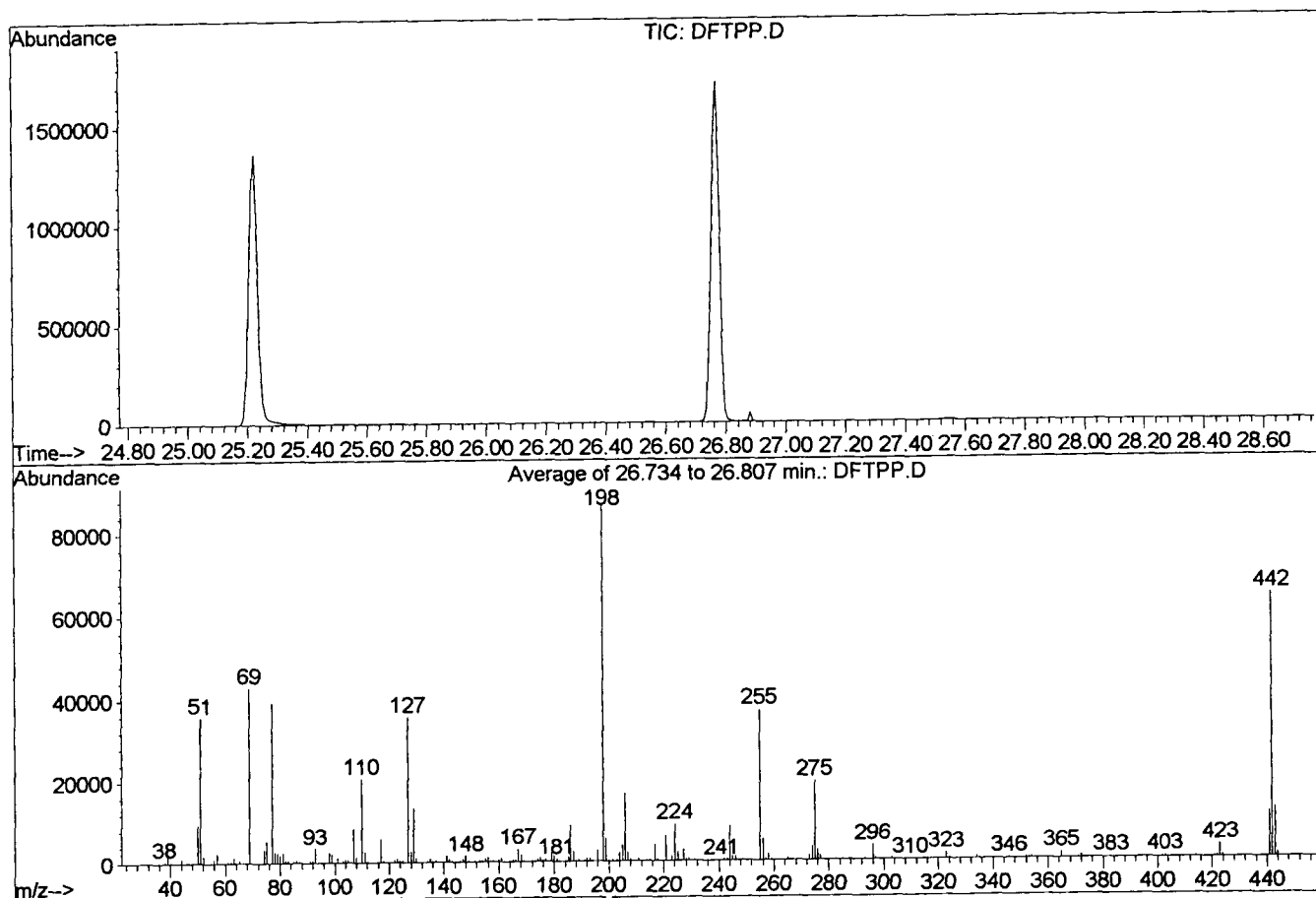
Sequence Name: C:\HPCHEM\1\SEQUENCE\MAY0602.S

Line	Type	Vial	DataFile	Method	Sample Name
44	Sample	11 10163	GCMS0507	GC/MS	SCAN 4/29
45	Sample	12 10164	GCMS0507	GC/MS	SCAN 4/29
46	Sample	13 10165	GCMS0507	GC/MS	SCAN 4/29
47	Sample	14 10166	GCMS0507	GC/MS	SCAN 4/29

DFTPP

Data File : C:\HPCHEM\1\DATA\MAY0602\DFTPP.D
 Acq On : 6 May 2002 9:30 am
 Sample :
 Misc :
 MS Integration Params: GOOFY.P
 Method : C:\HPCHEM\1\METHODS\GCMS0501.M (RTE Integrator)
 Title : 209 625/TCLP calibration table

Vial: 1
 Operator:
 Inst : 209
 Multiplr: 1.00



Spectrum Information: Average of 26.734 to 26.807 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	41.1	35810	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	49.2	42838	PASS
70	69	0.00	2	0.1	23	PASS
127	198	40	60	41.1	35769	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	87098	PASS
199	198	5	9	6.7	5799	PASS
275	198	10	30	22.5	19614	PASS
365	198	1	100	1.6	1390	PASS
441	443	0.01	100	92.1	11310	PASS
442	198	40	110	73.8	64262	PASS
443	442	17	23	19.1	12283	PASS