

Method 508 MOD.Date Extracted 1-2-02Page 3

Ref PGCMS-16704

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count													
L.B.		500ml		1ml			1ml	1B	7														
Refy					0.5ml			2B															
30010								2A															
30110?								4A															
30111?								3A															
30023?								6B															
302530								5B															
316330								3B															
316320								5A															
316420								4B															
316400	see Lab. 4							7A															
316410								6A															
315860	see 2/4							1A															
Remarks	30010 } 30110 } → Re-EXTRACTED 30111 } 30023 }																						
Reviewed by, <u>C/D 5/17/02</u>																							
drip rate must be between 5-15 ml/min for liq-liq extractors				drip rate -																			
Extraction type <u>S.F.</u>		Solv. lot# <u>V39466</u>			NaCl lot# <u>V11599</u>			Na2SO4 lot# <u>V39400</u>															
STANDARD	INT STD LOG#																						
CALIBRATION	<u>HP 1132601</u> <u>my</u>																						
REF/STAKE	<u>91759</u>																						
MDL/MDRF																							
Q. CHECK	<u>+</u>																						
INT. STD.	<u>151142601</u>																						
SURROGATE	<u>119101</u>																						
LPC																							
ENDRIN/DDT																							

Analyst A.D.
revision 4/12/01Verified by myReviewed by DN
Date 2/1/02

Sequence Name: C:\HPCHEM\1\SEQUENCE\JAN0302.S
 Comment: INST 209; 30Mx0.25umX0.50
 Operator: 209 GALOS
 Data Path: C:\HPCHEM\1\data\jan0302\
 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	GCMS1126	
2 Sample	2	CAL5	GCMS1126	mix
3 Sample	3	CAL10	GCMS1126	mix
4 Sample	4	CAL25	GCMS1126	mix
5 Sample	5	CAL40	GCMS1126	mix
6 Sample	6	CAL80	GCMS1126	mix
7 Sample	7	CAL100	GCMS1126	mix
8 Sample	8	CALCHK	GCMS1126	20
9 Sample	9	SURR	GCMS1126	
10 Sample	10	30117	GCMS1126	gcms scan 12/12
11 Sample	11	30118	GCMS1126	gcms scan 12/12
12 Sample	12	29791	GCMS1126	gcms scan 12/10
13 Sample	13	29671	GCMS1126	gcms scan 12/7
14 Sample	14	29734	GCMS1126	gcms scan 12/7
15 Sample	15	29670	GCMS1126	gcms scan 12/7
16 Sample	16	29520	GCMS1126	gcms scan
17 Sample	17	29517	GCMS1126	gcms scan
18 Sample	18	LB	GCMS1126	gcms scan 1/2
19 Sample	19	REF	GCMS1126	gcms scan 1/2
20 Sample	20	29228	GCMS1126	gcms scan 1/2
21 Sample	21	29562	GCMS1126	gcms scan 1/2
22 Sample	22	29519	GCMS1126	gcms scan 1/2
23 Sample	23	29292	GCMS1126	gcms scan 1/2
24 Sample	24	29284	GCMS1126	gcms scan 1/2
25 Sample	25	29343	GCMS1126	gcms scan 1/2
26 Sample	26	29344	GCMS1126	gcms scan 1/2
27 Sample	27	30632	GCMS1126	gcms scan 1/2
28 Sample	28	29465	GCMS1126	gcms scan 1/2
29 Sample	29	29286	GCMS1126	gcms scan 1/2
30 Sample	30	30631	GCMS1126	gcms scan 1/2
31 Sample	31	LBB	GCMS1126	gcms scan 1/2a
32 Sample	32	REFB	GCMS1126	gcms scan 1/2a
33 Sample	33	31642	GCMS1126	gcms scan 1/2a
34 Sample	34	30111	GCMS1126	gcms scan 1/2a
35 Sample	35	30253	GCMS1126	gcms scan 1/2a
36 Sample	36	31640	GCMS1126	gcms scan 1/2a
37 Sample	37	30023	GCMS1126	gcms scan 1/2a
38 Sample	38	31586	GCMS1126	gcms scan 1/2a
39 Sample	39	31641	GCMS1126	gcms scan 1/2a
40 Sample	40	31633	GCMS1126	gcms scan 1/2a
41 Sample	41	30010	GCMS1126	gcms scan 1/2a
42 Sample	42	31632	GCMS1126	gcms scan 1/2a

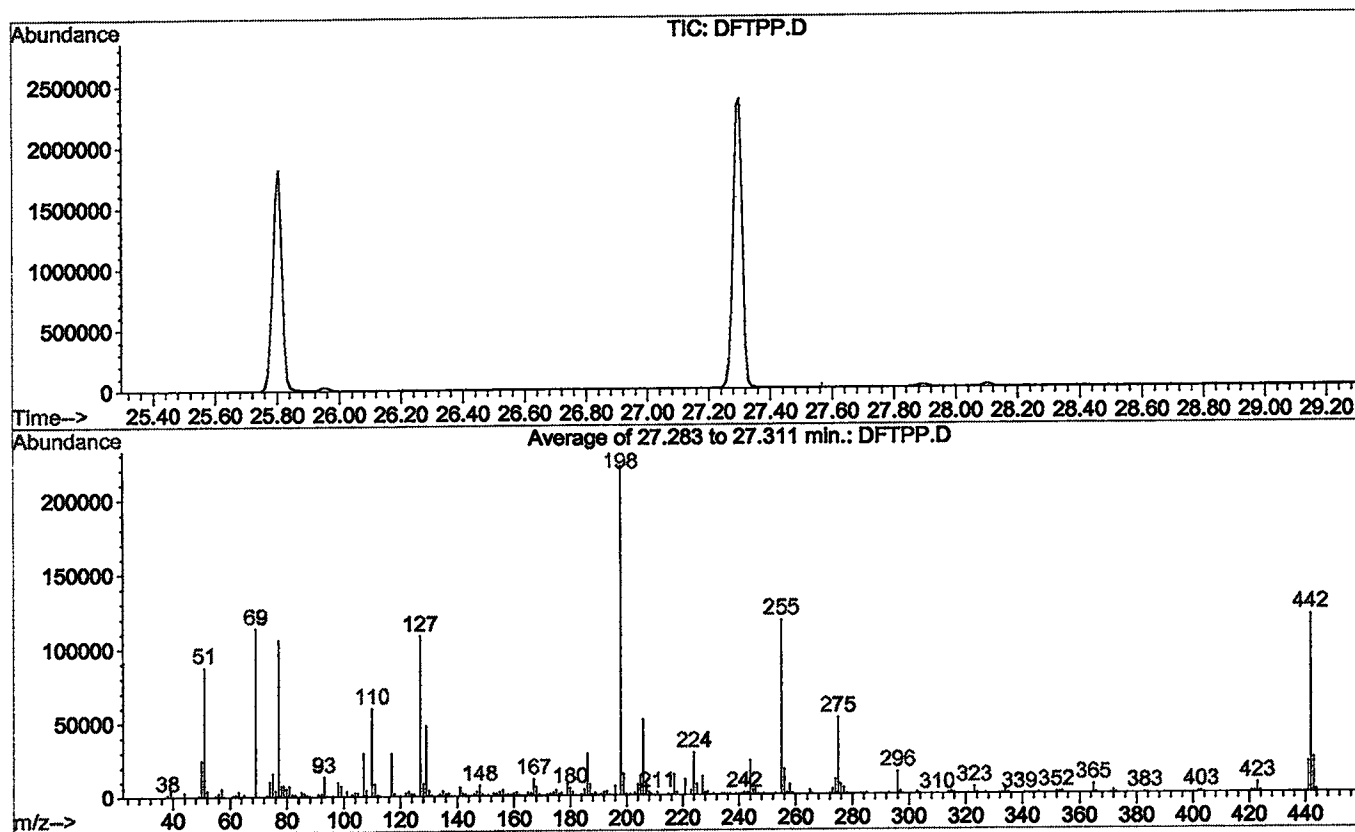
Last Modified: Tue Jan 08 09:12:16 2002

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DFTPP

Data File : C:\HPCHEM\1\data\jan3002\DFTPP.D
 Acq On : 30 Jan 2002 9:05 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 27.283 to 27.311 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	39.6	87684	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	51.5	114078	PASS
70	69	0.00	2	0.3	377	PASS
127	198	40	60	49.0	108534	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	221472	PASS
199	198	5	9	6.7	14837	PASS
275	198	10	30	23.4	51780	PASS
365	198	1	100	2.9	6411	PASS
441	443	0.01	100	88.7	20941	PASS
442	198	40	110	53.9	119438	PASS
443	442	17	23	19.8	23610	PASS