

Method 508

Date Extracted 11-26-01

Page _____

GCMS

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
28317	L B											
28317	Ref chl											
28317	Ref Tox											
28317	Ref pest											
28317 ← 28317	S chl											
28317 ← 28317	S D chl											
28318 ← 28318	S TOX											
28318 ← 28318	S D TOX											
28304 ← 28304	S pest											
28304 ← 28304	S D pest											
	PRL 1016											
	28171											
	28172											
	28204. <i>SOV</i>											
	28208											
	28309											
	28310 <i>SOV</i>											
	28315											
	28316											
	28317											
	28318											
Remarks												
Reviewed by <i>JB 5/11/02</i>												
drip rate must be between 5-15 ml/min for liq-liq extractors				drip rate -								
Extraction type -		Solv.lot#		NaCl lot#		Na2SO4 lot#						
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE												
MDL/MDRF												
Q. CHECK												
INT. STD.												
SURROGATE												
LPC												
ENDRIN/DDT												

Analyst *AD*
revision 4/12/01

Verified by _____

Reviewed by *DN*
Date *1/24/02*

Sequence Name: C:\HPCHEM\1\SEQUENCE\DEC2101.S

Comment: 208

Operator: GALOS

Data Path: C:\HPCHEM\1\DATA\dec2101\

Pre-Seq Cmd:

Post-Seq Cmd:

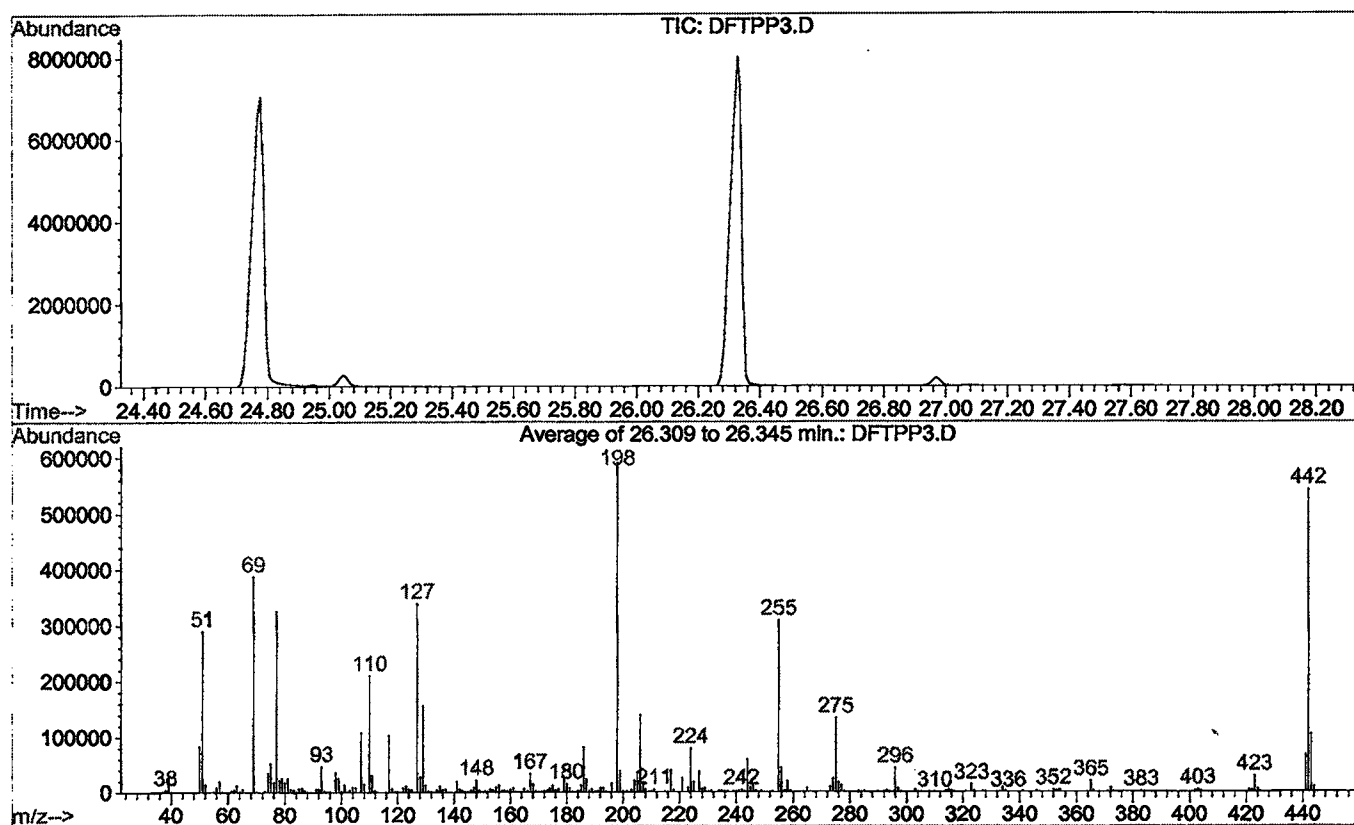
Method Sections To Run On A Barcode Mismatch
 (X) Full Method (X) Inject Anyway
 () Reprocessing Only () Don't Inject

Line	Type	Vial	DataFile	Method	Sample Name
1	Sample	1	DFTPP	HP032901	
2	Sample	2	CAL100	NP112701	
3	Sample	3	CAL80B	NP112701	
4	Sample	4	LB625	NP112701	
5	Sample	5	29201	NP112701	625bn
6	Sample	6	REF625	NP112701	625bn
7	Sample	1	DFTPP1	NP112701	
8	Sample	28	28043	NP112701	gcms unknown 11/21
9	Sample	7	LBTCLP	NP112701	tc1p
10	Sample	8	29820	NP112701	tc1p
11	Sample	9	TCLPREF	NP112701	tc1p
12	Sample	1	DFTPP2	NP112701	
13	Sample	29	28045	NP112701	gcms unknown 11/21
14	Sample	30	28046	NP112701	gcms unknown 11/21
15	Sample	31	28047	NP112701	gcms unknown 11/21
16	Sample	33	28048	NP112701	gcms unknown 11/21
17	Sample	34	28049	NP112701	gcms unknown 11/21
18	Sample	35	28044	NP112701	gcms unknown 11/21
19	Sample	10	LB	NP112701	gcms unknown 11/23
20	Sample	11	28104	NP112701	gcms unknown 11/23
21	Sample	12	28105	NP112701	gcms unknown 11/23
22	Sample	13	28106	NP112701	gcms unknown 11/23
23	Sample	14	28164	NP112701	gcms unknown 11/23
24	Sample	15	28165	NP112701	gcms unknown 11/23
25	Sample	1	DFTPP3	NP112701	
26	Sample	16	28166	NP112701	gcms unknown 11/23
27	Sample	17	28167	NP112701	gcms unknown 11/23
28	Sample	18	28168	NP112701	gcms unknown 11/23
29	Sample	19	28169	NP112701	gcms unknown 11/23
30	Sample	20	28170	NP112701	gcms unknown 11/23
31	Sample	36	LBB	NP112701	gcms unknown 11/26
32	Sample	37	28171	NP112701	gcms unknown 11/26
33	Sample	38	28172	NP112701	gcms unknown 11/26
34	Sample	39	28204	NP112701	gcms unknown 11/26
35	Sample	40	28308	NP112701	gcms unknown 11/26
36	Sample	41	28309	NP112701	gcms unknown 11/26
37	Sample	42	28310	NP112701	gcms unknown 11/26
38	Sample	43	28315	NP112701	gcms unknown 11/26
39	Sample	44	28316	NP112701	gcms unknown 11/26
40	Sample	45	28317	NP112701	gcms unknown 11/26
41	Sample	46	28318	NP112701	gcms unknown 11/26

DFTPP

Data File : C:\HPCHEM\1\DATA\DEC2101\DFTPP3.D
 Acq On : 22 Dec 2001 7:35 am
 Sample :
 Misc :
 MS Integration Params: RTEINT.P
 Method : C:\HPCHEM\1\METHODS\NP112701.M (RTE Integrator)
 Title : 208 625/TCLP calibration table

Vial: 1
 Operator: GALOS
 Inst : GC/MS Ins
 Multiplr: 1.00



Spectrum Information: Average of 26.309 to 26.345 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	49.2	290677	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	65.7	388074	PASS
70	69	0.00	2	0.3	1263	PASS
127	198	40	60	57.5	339674	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	590464	PASS
199	198	5	9	6.6	39187	PASS
275	198	10	30	22.6	133525	PASS
365	198	1	99	3.4	20347	PASS
441	443	1	99	64.3	66294	PASS
442	198	40	110	92.1	543578	PASS
443	442	17	23	19.0	103166	PASS

DFTPP3.D NP112701.M Fri Dec 28 09:38:10 2001