

Method 508

Date Extracted 20 Nov 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		
	LB ✓	500ml		1ml			2ml					
	Ref CHL											
	Ref TOX											
	Ref Pest											
27955	S CHL				1ml							
27955	SD CHL											
27951	S TOX											
27951	SD TOX											
27957	S Pest											
27957	SD Pest											
	PRL 1248											
-✓	27872 ✓									1		
-✓	27873 ✓									2		
-✓	27874 ✓									3		
-✓	27951 ✓									4		
-✓	27952 ✓									5		
-✓	27953 ✓									6		
-✓	27954 ✓									7		
-✓	27955 ✓									8		
-✓	27956 ✓									9		
-✓	27957 ✓									10		
Remarks												
Reviewed by, <u> </u>												
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate -												
Extraction type - <u>Sep-funnel</u> Solv. lot# <u>V43 E07</u> NaCl lot# <u>V11599</u> Na2SO4 lot# <u>V32603</u>												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE	TOX: 2109	CHL	2108				Pest: 2062					
MDL/MDRF												
Q. CHECK												
INT. STD.												
SURROGATE	18396											
LPC												
ENDRIN/DDT												

Analyst AD/EA
revision 4/12/01

Verified by

Reviewed by
Date 1/8/2

DFTPP

Data File : C:\HPCHEM\1\DATA\DEC1901\DFTPP2.D

Acq On : 20 Dec 2001 8:41 am

Sample :

Misc :

MS Integration Params: RTEINT.P

Method : C:\HPCHEM\1\METHODS\NP112701.M (RTE Integrator)

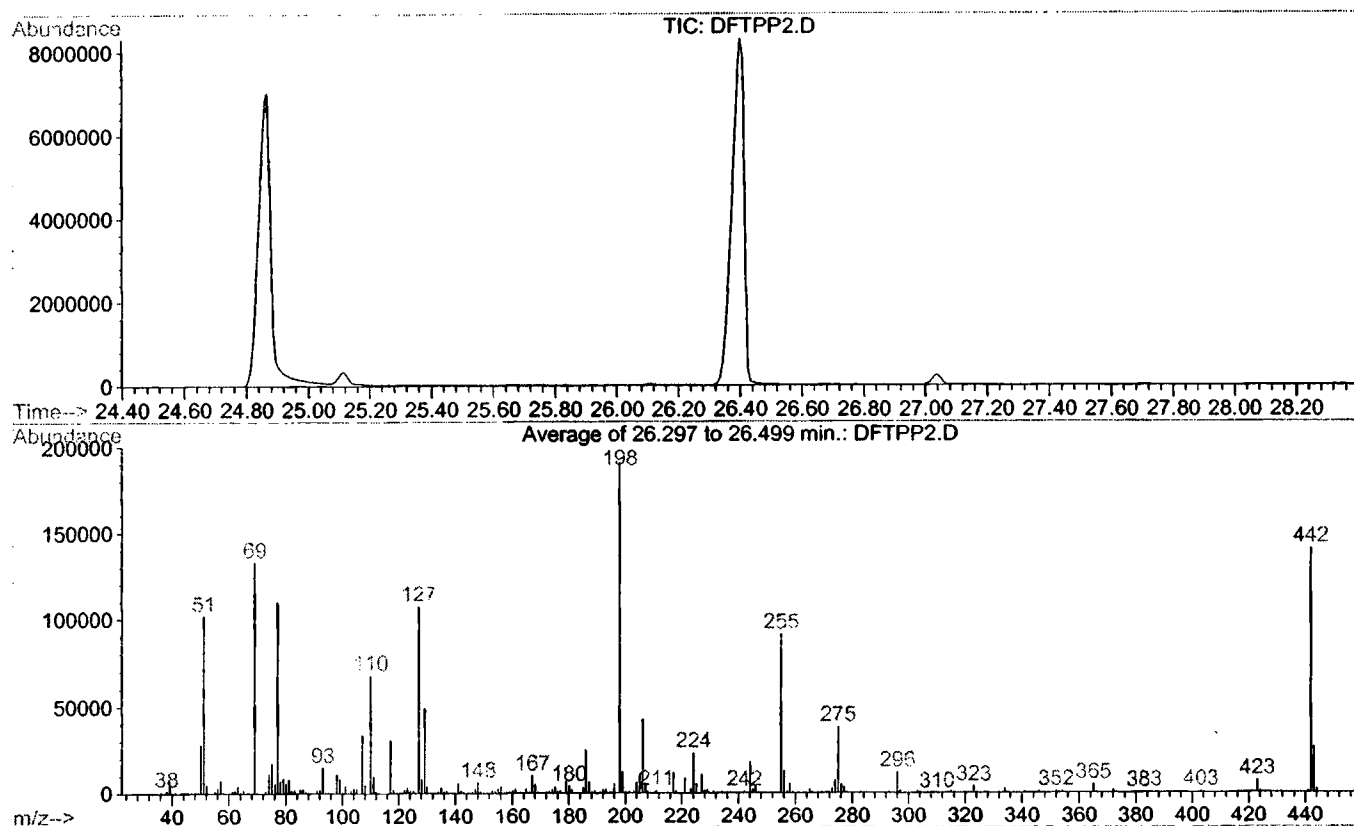
Title : 208 625/TCLP calibration table

Vial: 1

Operator: GALOS

Inst : GC/MS Ins

Multiplr: 1.00



Spectrum Information: Average of 26.297 to 26.499 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	53.5	102035	PASS
68	69	0.00	2	0.1	79	PASS
69	198	0.00	100	70.0	133437	PASS
70	69	0.00	2	0.4	492	PASS
127	198	40	60	56.4	107580	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	190592	PASS
199	198	5	9	6.6	12595	PASS
275	198	10	30	20.2	38550	PASS
365	198	1	99	2.8	5285	PASS
441	443	1	99	4.0	1082	PASS
442	198	40	110	73.9	140898	PASS
443	442	17	23	19.0	26755	PASS

DFTPP2.D NP112701.M

Thu Jan 03 08:32:54 2002