

Method 508

GCM8 Date Extracted 10/30/01

Page

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			
	pest Ref				1ml					
	tox Ref				1ml					
	chl Ref				1ml					
	PKL1248				1ml					
25792	Spk pest				1ml					
25792	Spkorp pest				1ml					
25793	Spk chl				1ml					
25793	Spk Dupchl				1ml					
25830	Spk tox				1ml					
25830	Spk Duptox				1ml					
	25792 ✓									1
	25793 ✓									2
	25830 ✓									3
	25831 ✓									4
	25839 ✓									5
	25840 ✓									6
	25841 ✓									7
	25842 ✓									8
	25843 ✓									9
	25849 ✓									10
Remarks										
Reviewed by <u>13/12/01</u>										
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate - Extraction type - <u>heap funnel</u> Solv. lot# <u>V29E08</u> NaCl lot# <u>V11559</u> Na2SO4 lot# <u>V32603</u>										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	<u>2062a, b</u>	<u>1992</u>	<u>1993</u>	<u>1501a</u>						
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE	<u>2064c</u>									
LPC										
ENDRIN/DDT										

Analyst C.M./A.D.
revision 4/12/01

Verified by

Reviewed by DN
Date 12/7/1

DFTPP

Data File : C:\HPCHEM\1\DATA\NOV1901\DFTPP.D

Acq On : 19 Nov 2001 3:16 pm

Sample :

Misc :

MS Integration Params: RTEINT.P

Method : C:\HPCHEM\1\METHODS\NP103001.M (RTE Integrator)

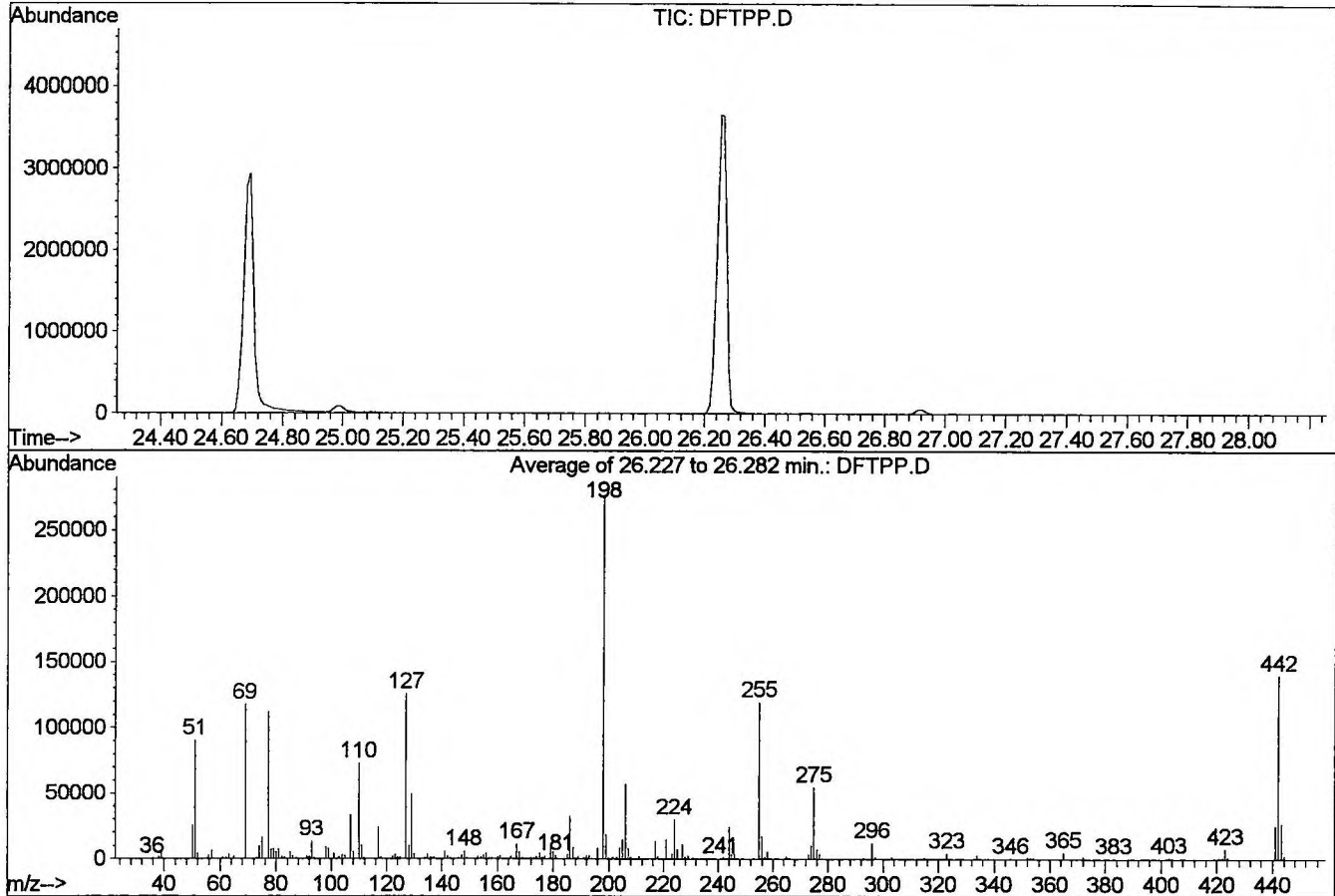
Title : 209 625/TCLP calibration table

Vial: 1

Operator: 209 GALOS

Inst : GC/MS 209

Multiplr: 1.00



Spectrum Information: Average of 26.227 to 26.282 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	32.8	90455	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	42.7	117816	PASS
70	69	0.00	2	0.0	30	PASS
127	198	40	60	45.6	125991	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	276049	PASS
199	198	5	9	6.7	18490	PASS
275	198	10	30	20.1	55420	PASS
365	198	1	100	1.9	5182	PASS
441	443	0.01	100	94.1	25307	PASS
442	198	40	110	50.8	140138	PASS
443	442	17	23	19.2	26882	PASS