

Method 508 MOD.

Date Extracted 4/9/02

Page 51

Ref

\$GEMS-18081

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count																				
L.B.		500 ml		1 ml			1 ml	6A	7																					
Ref 1					1 ml			9A																						
Ref 2					1 ml			8B																						
82 60								9B																						
82 61								4A																						
82 62								7B																						
82 63								1A																						
82 64								7A																						
82 65								2B																						
82 66								1B																						
82 67	F.B.							2A																						
82 69								8A																						
82 70								4B																						
Remarks																														
Reviewed by, <u>C/B 8/15/02</u> drip rate must be between 5-15 ml/min for liq-liq extractors drip rate - Extraction type - <u>SEP. Fun</u> Solv. lot# <u>X05E07</u> NaCl lot# <u>V39614</u> Na2SO4 lot# <u>V48590</u> <table border="1"> <tr> <td>STANDARD</td> <td>INT STD LOG#</td> </tr> <tr> <td>CALIBRATION</td> <td></td> </tr> <tr> <td>REF/SPIKE</td> <td>2193</td> </tr> <tr> <td>MDL/MDRF</td> <td></td> </tr> <tr> <td>Q. CHECK</td> <td></td> </tr> <tr> <td>INT. STD.</td> <td></td> </tr> <tr> <td>SURROGATE</td> <td></td> </tr> <tr> <td>LPC</td> <td></td> </tr> <tr> <td>ENDRIN/DDT</td> <td></td> </tr> </table>													STANDARD	INT STD LOG#	CALIBRATION		REF/SPIKE	2193	MDL/MDRF		Q. CHECK		INT. STD.		SURROGATE		LPC		ENDRIN/DDT	
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Analyst A.D.
Revision 4/12/01

Verified by _____

Reviewed by DR
Date 4/22/02

Sequence Name: C:\MSDchem\1\sequence\020417.S
Comment:
Operator: Nefliu
Data Path: C:\MSDCHEM\1\DATA\020417\
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	DFTPP1	508FAST	
2	Sample	1	DFTPP2	508FAST	
3	Sample	2	0417C4	508SCAN	ccv
4	Sample	3	0408LB	508SCAN	04/08 lb
5	Sample	4	0409LB	508SCAN	04/09 lb
6	Sample	5	0408REF1	508SCAN	04/08 ref
7	Sample	6	0408REF2	508SCAN	04/08 ref
8	Sample	7	0409REF1	508SCAN	04/09 ref
9	Sample	8	0409REF2	508SCAN	04/09 ref
10	Sample	9	08251	508SCAN	sample
11	Sample	10	08252	508SCAN	sample
12	Sample	11	08253	508SCAN	sample
13	Sample	12	08254	508SCAN	sample
14	Sample	13	08255	508SCAN	sample
15	Sample	14	08256	508SCAN	sample
16	Sample	15	08257	508SCAN	sample
17	Sample	16	08258	508SCAN	sample
18	Sample	17	08260	508SCAN	sample
19	Sample	18	08261	508SCAN	sample
20	Sample	19	08262	508SCAN	sample
21	Sample	20	08263	508SCAN	sample
22	Sample	21	08264	508SCAN	sample
23	Sample	22	08265	508SCAN	sample
24	Sample	23	08266	508SCAN	sample
25	Sample	24	08267	508SCAN	sample
26	Sample	25	08269	508SCAN	sample
27	Sample	26	08270	508SCAN	sample

sequence stopped

Method SP GC/MS Scan
Instrument 215

File Directory 020417

Storage Directory _____

Lab #	Filename	Description	Vial #		Inj. ul	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	ATTPP1	stop	1		1						MN
	ATTPP2		1								
	0412C4	car	2								
	0409LB	lab flask	3								
	0409LB		4								
	0409Ry1	ref	5				2193				
	0409Ry2		6								
	0409Ry1		7								
	0409Ry2		8								
	08250	sample	9								
	08252		10								
	08253		11								
	08254		12								
	08255		13								
	08256		14								
	08257		15								
	08258		16								
	08260		17								
	1		18								
	2		19								
	3		20								
	4		21								
	5		22								
	6		23								
	7		24								
	8		25								
	08270		26							no signal further sample	

Date 04/12/02

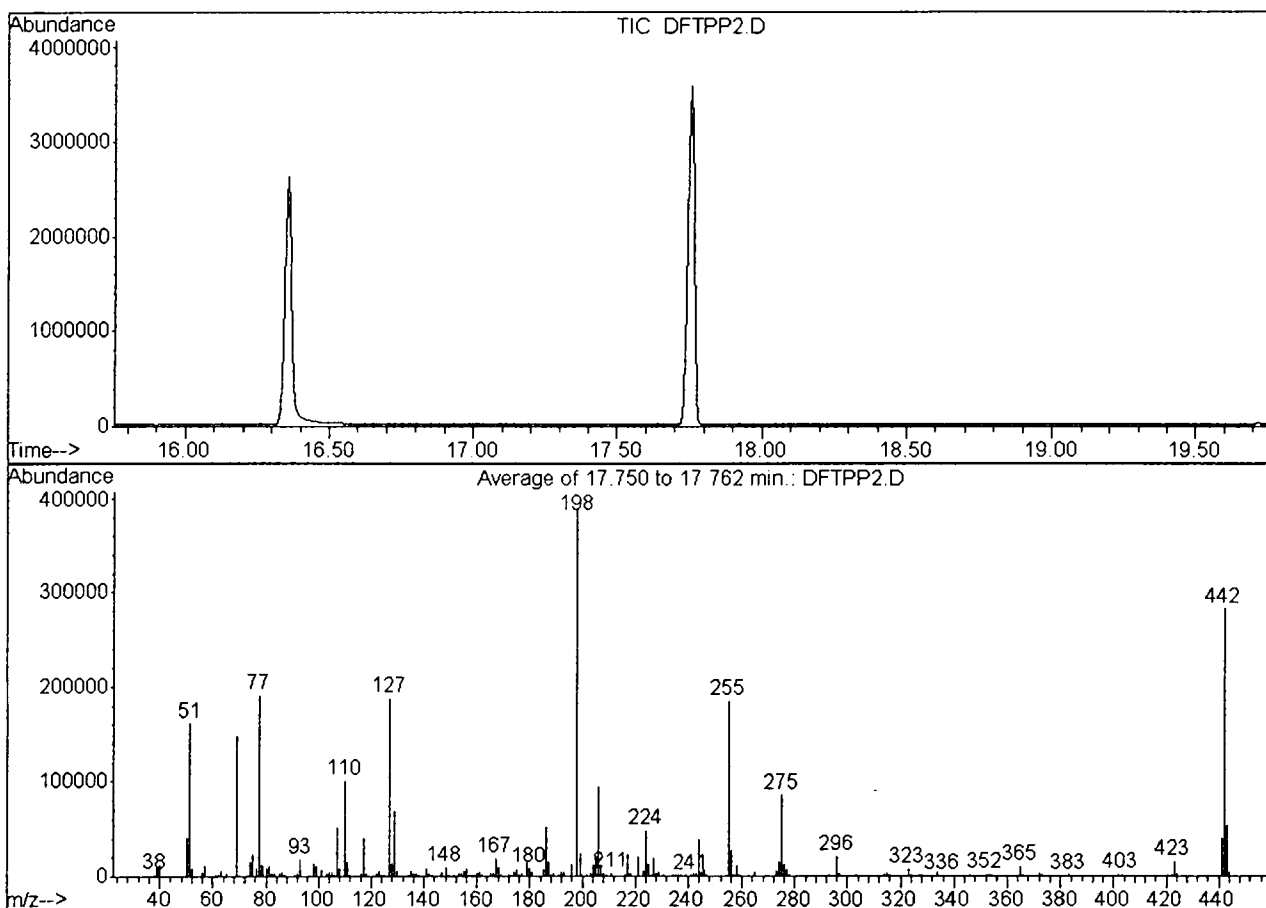
Extraction date 04/08/09/02

Page 2

DFTPP

Data File : C:\MSDCHEM\1\DATA\020417\DFTPP2.D
 Acq On : 17 Apr 2002 9:15 am
 Sample :
 Misc :
 MS Integration Params: EVENTS.E
 Method : C:\MSDCHEM\1\METHODS\041702SCAN.M (Chemstation Integrator)
 Title : 508 Modified GC/MS scan

Vial: 1
 Operator: Nefliu
 Inst : Instrume
 Multiplr: 1.00



Spectrum Information: Average of 17.750 to 17.762 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	41.5	161386	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	38.1	148224	PASS
70	69	0.00	2	0.5	758	PASS
127	198	40	60	48.3	187754	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	388629	PASS
199	198	5	9	6.5	25184	PASS
275	198	10	30	22.3	86848	PASS
365	198	1	99	2.5	9573	PASS
441	443	1	100	74.1	39608	PASS
442	198	40	110	72.8	282880	PASS
443	442	17	23	18.9	53445	PASS