

Method 508 modified Date Extracted 12/11/01Page 55

REF

GCM5-16661

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
<u>LB</u>		<u>500ml</u>		<u>1 ml</u>			<u>1ml</u>	<u>9B</u>	<u>7</u>	
<u>REF</u>								<u>2B</u>		
<u>26473</u>	<u>FB</u>							<u>3B</u>		
<u>29781</u>								<u>4B</u>		
<u>29782</u>								<u>10A</u>		
<u>29789</u>								<u>1B</u>		
<u>29791</u>								<u>1A</u>		
<u>29926</u>								<u>3A</u>		
<u>29927</u>								<u>10B</u>		
<u>29928</u>								<u>4A</u>		
<u>29929</u>								<u>9A</u>		
<u>29965</u>								<u>2A</u>		
Remarks										
Reviewed by, <u>JB 5/15/02</u>										
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate -										
Extraction type <u>SLP Fur</u>		Solv. lot# <u>V394466</u>		NaCl lot# <u>V11599</u>		Na2SO4 lot# <u>V39H00</u>				
STANDARD	INT STD LOG#									
CALIBRATION										
REF SPIKE	<u>91759</u>									
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE	<u>GCM5 121101</u>									
LPC										
ENDRIN/DDT										

Analyst JMent
revision 4/12/01

Verified by _____

Reviewed by DW
Date 1/31/02

Sequence Name: C:\HPCHEM\1\SEQUENCE\DCE1401.S

Line	Type	Vial	DataFile	Method	Sample Name
44	Sample	1	DFTPP2✓	GCMS1126	
45	Sample	2	CAL25B✓	GCMS1126	
46	Sample	41	LBE✓	GCMS1126	gcms scan 12/11
47	Sample	42	REF✓	GCMS1126	gcms scan 12/11
48	Sample	43	29929✓	GCMS1126	gcms scan 12/11
49	Sample	44	26473✓	GCMS1126	gcms scan 12/11
50	Sample	45	29926✓	GCMS1126	gcms scan 12/11
51	Sample	46	29928✓	GCMS1126	gcms scan 12/11
52	Sample	47	29791A✓	GCMS1126	gcms scan 12/11
53	Sample	48	29781*	GCMS1126	gcms scan 12/11
54	Sample	49	29965✓	GCMS1126	gcms scan 12/11
55	Sample	50	29782A✓	GCMS1126	gcms scan 12/11
56	Sample	51	29789A✓	GCMS1126	gcms scan 12/11
57	Sample	52	29927✓	GCMS1126	gcms scan 12/11

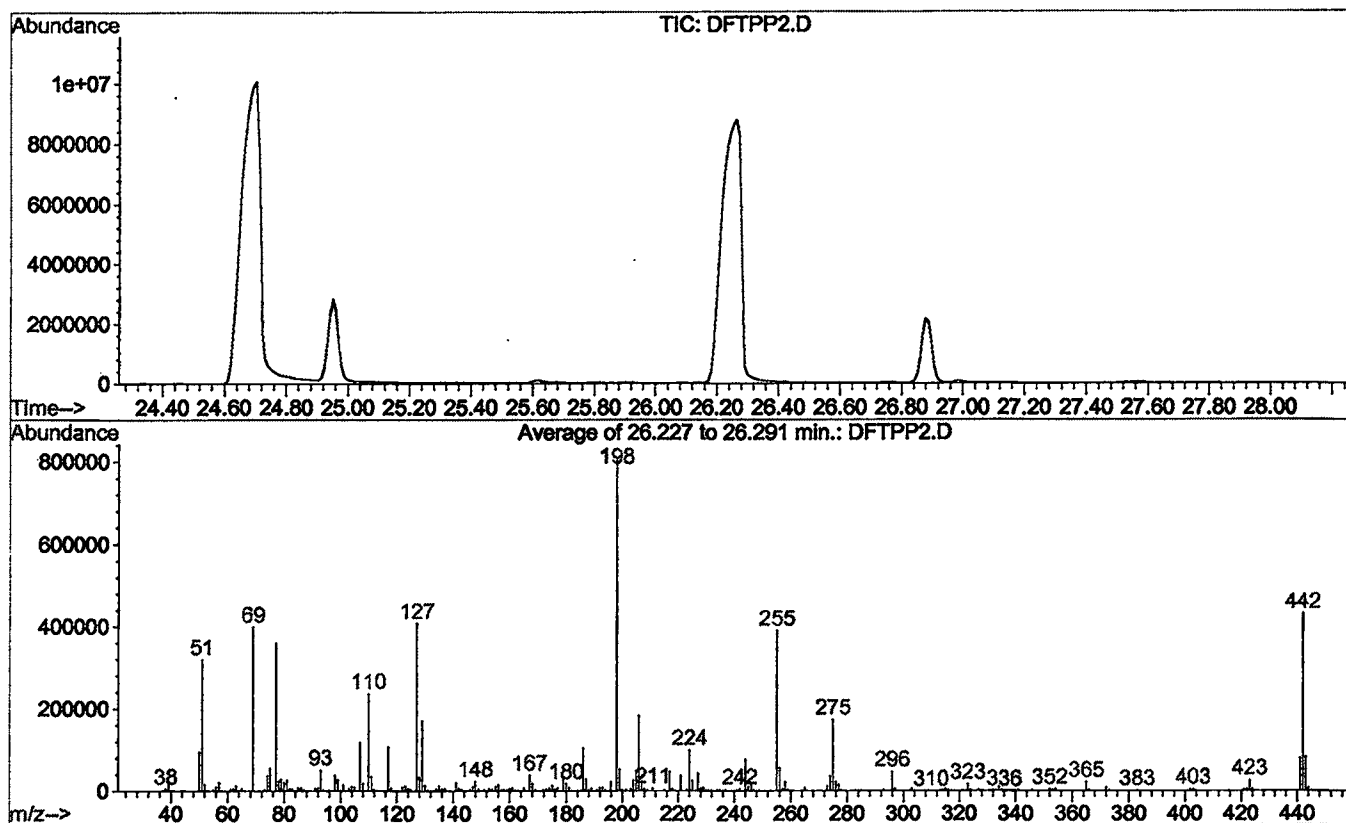
* has multiples of the same files - has been changed

over

DFTPP

Data File : C:\HPCHEM\1\DATA\DEC1401\DFTPP2.D
 Acq On : 16 Dec 2001 3:51 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 26.227 to 26.291 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	39.9	319947	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	49.9	399560	PASS
70	69	0.00	2	0.0	50	PASS
127	198	40	60	50.9	408136	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	801309	PASS
199	198	5	9	6.6	53104	PASS
275	198	10	30	21.6	173156	PASS
365	198	1	100	2.8	22266	PASS
441	443	0.01	100	95.6	79070	PASS
442	198	40	110	53.8	431105	PASS
443	442	17	23	19.2	82684	PASS