

Method 508mcd

Date Extracted 5-14-02

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Ref

\$6CMS-18624

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>1ml</u>			<u>1ml</u>	<u>10B</u>	<u>7</u>			
<u>PL</u>					<u>1ml</u>			<u>9A</u>				
<u>Rede</u>					<u>↓</u>			<u>9B</u>				
<u>11306</u>								<u>10A</u>				
<u>11307</u>								<u>4A</u>				
<u>11308</u>								<u>4B</u>				
<u>11309</u>								<u>2A</u>				
<u>11310</u>	<u>FB</u>							<u>2B</u>				
<u>11310</u>	<u>Q</u>							<u>1A</u>				
<u>11377</u>								<u>3B</u>				
<u>11378</u>								<u>3A</u>				
Remarks <u>Sample #11310 (Q-Bottle) was acidic.</u> <u>a 2.0ml 6N NaOH was added to</u> <u>bring pH within 7.</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>XOE707</u> NaCl lot# <u>V39614</u> Na2SO4 lot# <u>V46648</u>												
STANDARD	INT STD LOG#											
CALIBRATION	<u>HP0450 v</u>											
REF/SPIKE	<u>2297E</u>											
MDL/MDRF												
Q. CHECK												
INT. STD.	<u>1505100v</u>											
SURROGATE	<u>TCHX 2284b</u>											
LPC												
ENDRIN/DDT												

Reviewed by,
CLB 8/22/02

Analyst E. H
 revision 4/12/01

Verified hv mg

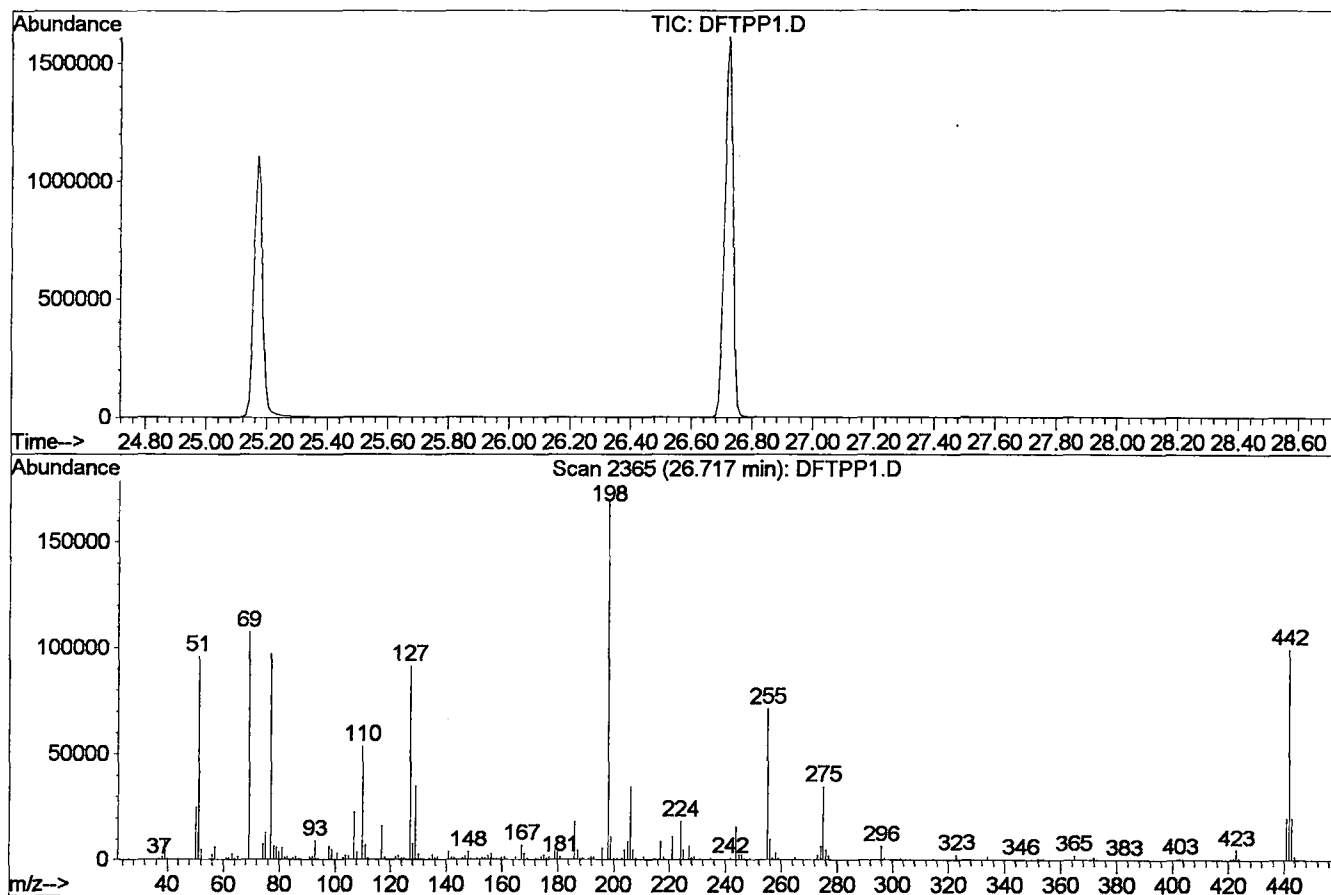
Reviewed hv

DP
5/28/02

DFTPP

Data File : C:\HPCHEM\1\DATA\MAY2102\DFTPP1.D
 Acq On : 21 May 2002 2:35 pm
 Sample :
 Misc :
 MS Integration Params: GOOFY.P
 Method : C:\HPCHEM\1\METHODS\GCMS0520.M (RTE Integrator)
 Title : 209 625/TCLP calibration table

Vial: 1
 Operator:
 Inst : 209
 Multiplr: 1.00



Spectrum Information: Scan 2365

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	56.5	96032	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	63.3	107656	PASS
70	69	0.00	2	0.0	0	PASS
127	198	40	60	53.9	91688	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	170112	PASS
199	198	5	9	6.7	11437	PASS
275	198	10	30	20.5	34864	PASS
365	198	1	100	1.3	2285	PASS
441	443	0.01	100	99.3	20208	PASS
442	198	40	110	58.5	99456	PASS
443	442	17	23	20.5	20352	PASS