

Method 508Date Extracted 11/15/01

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Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
	Lab 6th	200ml		✓			2hl					
1	27544			1ml								
1	27545											
1	27546											
1	27547											
1	27548											
1	27549											
1	27550											
1	27559											
1	27571											
1	27570											
	Ref Dist chl											
	Ref TOX.											
27546	Spk chl											
27546	Spk dup chl											
27547	Spk chl											
27547	Spk dup chl											
27550	Spk chl											
27550	Spk dup chl											
	RPL 12/1											
Remarks												
Reviewed by, <u>JO 4/10/02</u>												
drip rate must be between 5-15 ml/min for liq-liq extractors												
Extraction type - <u>sep funnel</u> Solv. lot# _____ NaCl lot# _____ Na2SO4 lot# _____												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE												
MDL/MDRF												
Q. CHECK												
INT. STD.												
SURROGATE												
LPC												
ENDRIN/DDT												

Analyst A.D.
revision 4/12/01

Verified by _____

Reviewed by DN
Date 1/3/02

Sequence Name: C:\MSDCHEM\1\SEQUENCE\508\011212B.S

Comment: test

Operator: Nefliu

Data Path: C:\MSDCHEM\1\DATA\508\011212\

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	HIGHEND	PRIME	endrin breaknown 10,000 ug/l
2 Sample	2	HEX	PRIME	hex
3 Sample	3	1212END1	508	endrin breaknown 100 ug/l
4 Sample	3	1213END2	MDL508	endrin breaknown 100 ug/l
5 Sample	4	1212LPC	MDL508	lpc
6 Sample	5	1221C2	MDL508	1221 c2
7 Sample	6	CHLC1	MDL508	chl ic1
8 Sample	7	CHLC2	MDL508	chl ic2
9 Sample	8	CHLC3	MDL508	chl ic3
10 Sample	9	CHLUR	MDL508	chl unextracted ref
11 Sample	10	TOXC1	MDL508	tox ic1
12 Sample	11	TOXC2	MDL508	tox ic2
13 Sample	12	TOXC3	MDL508	tox ic3
14 Sample	13	TOXUR	MDL508	tox unextracted ref
15 Sample	14	PESTC1	MDL508	pest ic1
16 Sample	15	PESTC2	MDL508	pest ic2
17 Sample	16	PESTC3	MDL508	pest ic3
18 Sample	17	PESTUR	MDL508	pest unextracted ref
19 Sample	18	115LB	MDL508	10/15 lab blk
20 Sample	19	115RPC	MDL508	10/15 ref pest-chl
21 Sample	20	115REFT	MDL508	10/15 ref tox
22 Sample	21	27550SP	MDL508	27550 spike pest
23 Sample	22	27550SDP	MDL508	27550 spike dupe pest
24 Sample	23	27547ST	MDL508	27547 spike tox
25 Sample	24	27547SDT	MDL508	27547 spike dupe tox
26 Sample	25	27546SC	MDL508	27546 spike chl
27 Sample	26	27546SDC	MDL508	27546 spike dupe chl
28 Sample	27	27544	MDL508	sample
29 Sample	28	27545	MDL508	sample
30 Sample	29	27546	MDL508	sample
31 Sample	30	27547	MDL508	sample
32 Sample	31	27548	MDL508	sample
33 Sample	32	27549	MDL508	sample
34 Sample	33	27550	MDL508	sample
35 Sample	34	27569	MDL508	sample
36 Sample	35	27570	MDL508	sample
37 Sample	36	27571	MDL508	sample
38 Sample	37	PRL1221	MDL508	prl 1221
39 Sample	38	2CHLC2	MDL508	chl ccv
40 Sample	39	2TOXC2	MDL508	tox ccv
41 Sample	40	2PESTC2	MDL508	pest ccv

Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	High END	end run blank	1	1			2192			AN
	4x	ben	2							
	1242END1	end run blank	3				2192			
	1242END2	ben	3							
	1242PC	epc	4				2042d			
	122102	122102	5			1920				
	chl cy	chl cal	6			1868/20646			} inst. cal	
	↓ 2	↓ 2	7							
	↓ 3	↓ 3	8							
	chl UR	chl 440000	9				1993 a			
	tox cy	tox 100	10			1809 a/20646			} inst. cal	
	↓ 2	↓ 2	11							
	↓ 3	↓ 3	12							
	tox UR	tox 440000	13				1992 a			
	pest cy	pest 100	14			1968d/20646			} inst. cal	
	↓ 2	↓ 2	15							
	↓ 3	↓ 3	16							
	pest UR	pest 440000	17				2062 C			
	111523	lab blank	18					18395		
	1115RPC	ref pest - chl	19				20626/1993			
	1115Ryt	ref tox	20				1992			
	245505P	spike pest	21				20626			
	245505AP	↓ dup	22							
	245421T	spike tox	23				1992			
	245421ST	↓ dup	24							
	245465C	spike chl	25				1993			
	245465AC	↓ dup	26							
	24544	sample	27							

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Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	27545	sample	28		1			18396		MM
	27546		29							
	27547		30							
	27548		31							
	27549		32							
	27550		33							
	27569		34							
	27570		35							
	27571		36							
	PR121	prl121	37				1841			
	2chlcz	chl cz	38			1868/2064b				
	2topcz	top cz	39			1809a/2064b				
	2pestcz	pest cz	40			1968d/2064b				

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