

Method 525.2Date Extracted 5/23/02Page 14

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count	SPE
	LB	994ml		1.40	1.40	1ml	6A				2
	Ref 1				✓						3
	Ref 2				✓						4
	Ref 3				✓						5
11311	Sample	470ml						6B			6
11555	Sample	994ml						7B			7
	Sample Dup							8A			8
	MS				✓						9
	MS				✓						10
11911	Field BGR							7A			11
1	Sample						8B			6	12
This is not an S Sample 11555 - WCMR sample SPE cartridges lot # 0726001											
Remarks Ref 3 - contained ascorbic acid instead of sodium sulfite. Sample 11311 was re-ext'd - there was only 470 ml of sample left. - built to 1000 ml with acidified DI water drip rate must be between 5-15 ml/min for liq-liq extractors drip rate - Extraction type - <u>SPE</u> Solv. lot# <u>MC</u> NaCl lot# <u></u> Na2SO4 lot# <u>V46648</u> STANDARD INT STD LOG# <u>X07E07 and X05E10</u> CALIBRATION REF/SPIKE <u>22700/21580/21590</u> TO <u>60</u> Ref and MS/MS added the regular Ref stds at 5.0 mg/L MDL/MDRF Q. CHECK INT. STD. <u>21516</u> SURROGATE <u>22056</u> LPC ENDRIN/DDT											

Analyst TB
revision 4/12/01

Verified by _____

Reviewed by DR
Date 5/23/02

Method 525.2Instrument 213File Directory 052802

Storage Directory _____

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	DFTB0528	DFTP	1		1	2164	2165				TB
	DFTB0528	DDT	2			2166					EC
	C01B0528	CAL 0.1 UG/L	3			020429	CAL				
	C02B0528	CAL 0.2 UG/L	4								
	C05B0528	CAL 0.5 UG/L	5								
	C1B0528	CAL 1.0 UG/L	6								
	C2B0528	CAL 2.0 UG/L	7								
	C5B0528	CAL 5.0 UG/L	8								
	C10B0528	CAL 10 UG/L	9								
	C12B0528	CAL 12.5 UG/L	10								
	C15B0528	CAL 15 UG/L	11								
	C20B0528	CAL 20 UG/L	12								
	MCB0528	MC	13								
	RUNB0528	UNEXTD REF	14			020429	RUN				
	RUNB0528	↓ STD	14								

used to
calibrate

Date

5/28/02

Extraction date

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Method 525.2
Instrument 213

File Directory 052902

Storage Directory

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Remarks	Initials
			front	rear		ul	Calibration	Reference		
	DFTA0529	DFTPP/ENNRIN	1		1	2164a/2165				KC
	DFTA0529	DDT	2			2166a				
	C05A0529	CAL 0.5 ug/L	5			042902e 020429CAL			Based on CAL of 5/28/02	
	DFTB0529	DFTPP/ENNRIN	1			2164a/2165				
	DFTB0529	DDT	2			2166a				
	C05B0529	CAL 0.5 ug/L	5			042902e 020429CAL				
	C2BB529	CAL 2 ug/L	7			b				
	LB0529	LB 5/23/02	15							
	11311RP	SAMPLE 11311	16						RE-EXTN 5/23/02	
	REFA0529	REF 1	17						5/23/02	
	REFA0529	REF 2	18						5/23/02	
	REFXX5	REF 2	19						DIL 1 to 5	
	REFXX25	REF 2	20						DIL 1 to 25	
	11555	SAMPLE 11555	21						5/23/02	
	11555MS	SAMPLE 11555	23						MS 5/23/02	
	11555MSD	SAMPLE 11555	24						MSD 5/23/02	
	11911FB	FB FOR 11911	25						5/23/02	
	11911	SAMPLE 11911	26						5/23/02	
	C5B0529	CAL 5.0 ug/L	26	KC		020429CAL				
	C5BB529	CAL 5.0 ug/L	8			b				
	C10B0529	CAL 10 ug/L	9	KC						
	MCBB529	MC	28							
	11555BUP	SAMPLE 11555	22	KC					DUP 5/23/02	
	REFAA529	REF 1	17	KC					REIN J'D	
	REFC0529	REF 3	27						5/23/02	

Date 5-29-02

Extraction date 5/23/02

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Storage Directory_____

KC/TE

Page _____

Sequence Name: C:\MSDCHEM\1\SEQUENCE\052802.S

Comment:

Operator: Bohlk / Inst 213

Data Path: C:\MSDCHEM\1\DATA\052802\

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	DFTB0528	052802	DFTPP/ENDRIN
2 Sample	2	DDTB0528	052802	DDT
3 Sample	3	C01B0528	052802	CAL 0.1 UG/L
4 Sample	4	C02B0528	052802	CAL 0.2 UG/L
5 Sample	5	C05B0528	052802	CAL 0.5 UG/L
6 Sample	6	C1B0528	052802	CAL 1.0 UG/L
7 Sample	7	C2B0528	052802	CAL 2.0 UG/L
8 Sample	8	C5B0528	052802	CAL 5.0 UG/L
9 Sample	9	C10B0528	052802	CAL 10 UG/L
10 Sample	10	C12B0528	052802	CAL 12.5 UG/L
11 Sample	11	C15B0528	052802	CAL 15.0 UG/L
12 Sample	12	C20B0528	052802	CAL 20 UG/L
13 Sample	13	MCB0528	052802	MC
14 Sample	14	RUNB0528	052802	UNEXTD REF STD
15 Sample	14	RUNBB528	052802	UNEXTD REF STD

Sequence Name: C:\MSDCHEM\1\SEQUENCE\052902.S

Comment:

Operator: Bohlk / Inst 213

Data Path: C:\MSDCHEM\1\DATA\052902\

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	DFTA0529	052802	DFTPP/ENDRIN
2	Sample	2	DDTA0529	052802	DDT
3	Sample	5	C05A0529	052802	CAL 0.5 UG/L
4	Sample	1	DFTB0529	052802	DFTPP/ENDRIN
5	Sample	2	DDTB0529	052802	DDT
6	Sample	5	C05B0529	052802	CAL 0.5 UG/L
7	Sample	7	C2BB529	052802	CAL 2 UG/L
8	Sample	15	LBB0529	052802	LB 5/23/02
9	Sample	16	11311RR	052802	SAMPLE 11311 RE-EXTD 5/23/02
10	Sample	17	REFA0529	052802	REF1 5/23/02
11	Sample	18	REFB0529	052802	REF2 5/23/02
12	Sample	19	REFXXX5	052802	REF2 DIL 1 TO 5
13	Sample	20	REFXXX25	052802	REF2 DIL 1 TO 25
14	Sample	21	11555	052802	SAMPLE 11555 5/23/02
15	Sample	23	11555MS	052802	SAMPLE 11555 MS 5/23/02
16	Sample	24	11555MSD	052802	SAMPLE 11555 MSD 5/23/02
17	Sample	25	11911FB	052802	FB FOR 11911 5/23/02
18	Sample	26	11911	052802	SAMPLE 11911 5/23/02
19	Sample	8	C5B0529	052802	CAL 5.0 UG/L
20	Sample	8	C5BB529	052802	CAL 5.0 UG/L
21	Sample	9	C10B0529	052802	CAL 10 UG/L
22	Sample	28	MCBB529	052802	MC
23	Sample	22	11555DUP	052802	SAMPLE 11555 DUP 5/23/02
24	Sample	17	REFAA529	052802	REF1 REINJ'D
25	Sample	27	REFC0529	052802	REF3 5/23/02

Sequence Name: C:\MSDCHEM\1\SEQUENCE\053002.S

Comment:

Operator: Bohlk / Inst 213

Data Path: C:\MSDCHEM\1\DATA\053002\

Pre-Seq Cmd:

Post-Seq Cmd:

Method Sections To Run On A Barcode Mismatch

☒ Full Method ☒ Inject Anyway☐ Reprocessing Only ☐ Don't Inject

Line	Type	Vial	DataFile	Method	Sample Name
1	Sample	1	DFTB0530	052802	DFTPP/ENDRIN
2	Sample	2	DDTB0530	052802	DDT
3	Sample	6	C1B0530	052802	CAL 1.0 UG/L
4	Sample	28	MCB0530	052802	MC
5	Sample	15	LBB0530	052802	LB 5/23/02
6	Sample	26	11911B	052802	SAMPLE 11911 REINJD
7					