

Method 525.2

Date Extracted 4/30/02

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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	SPE
	Lab Rea	994ml		1ml				8A	≤ 2		3
	Ref 1				✓			7A			4
	Ref 2				✓			3A			8
	Blank				✓			6B			10
	NYS							7B			9
10186	NYS dup							3B		20	11
10187	Sample							6A		21	1
10186	Sample							8B			
only received 1 bottle of 10186 and 10187 Therefore, could not do a MS and MSN - will spike in dup. the next 525.2 Sample											
Remarks NYS 9183, 9184, 9185, 9186 } used 1ml of (2) NYS 9184, 9185, 9186 } SPE cartridge lot # 0726001 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# Na2SO4 lot# <u>V6648</u> STANDARD INT STD LOG# <u>806E27</u> CALIBRATION <u>805E10</u> REF/SPIKE <u>22702/24584/2159d</u> MDL/MDRF Q. CHECK <u>2297/2295/2296</u> INT. STD. SURROGATE <u>2205b</u> LPC ENDRIN/DDT Reviewed by: <u>CB</u> 8/14/02											

Analyst TB
revision 4/12/01

Verified by _____

Reviewed by DN
Date 5/2/02

Method 525.2
Instrument 213

File Directory 050102

Storage Directory

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Surrogate	Int. Std.	Remarks	Initials
			front	rear		ul	Calibration	Reference				
TS →	05 DFTA0501	DFTPP	1		1		2164a/2165				DFTPP/Environ	TS
	DFTA0501	DDT	2				2166					
	C01A0501	C0.1	3				020429CAR				used to	
	C02A0501	C0.2	4								calibrate	
	C05A0501	C0.5	5									
	C1A0501	C1	6									
	C2A0501	C2	7									
	C5A0501	C5	8									
	C10A0501	C10	9									
	C12A0501	C12.5	10									
	C15A0501	C15	11									
	C20A0501	C20	12									
	MCFA0501	MC	13									
	RUNA0502	RUN	14				020429RWW				Unknown Ref Std	
	RUNB0501	RUN	14								" " "	

Date 5/1/02

Extraction date

Date

Method 525.2
Instrument 213

File Directory 050202

Storage Directory

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	MC AA0502	MC	15		1						TB
	MC ES0502	MC	16							with IS	
	C2A0502	C2	7								
	DFTA0502	DFTPP	1			21640	2165			DFTPP/Endrin	
	DFTA0502	DFT	2			2166					
	C2A0502	C2	7			020429CAL				Based on	
	MCB0502	MC	17							Calc w/	
	LB A0502	LB	18						2151a	5/1/02	
	REF A0502	Ref 1	19								
	REF B0502	Ref 2	20								
	MCC0502	MC	21								
	10186	Sample	22						2157a		
	10187	1	23								
	9183	NY5	24								
	9183B	NY5 dup	25								
	QUART	Quart	26								

Date 5/2/02

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Sequence Name: C:\MSDCHEM\1\SEQUENCE\050102.S

Comment:

Operator: Bohlk / Inst 213

Data Path: C:\MSDCHEM\1\DATA\050102\

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	DFTA0501	050102	DFTPP/ENDRIN
2	Sample	2	DDTA0501	050102	DDT
3	Sample	3	C01A0501	050102	C0.1
4	Sample	4	C02A0501	050102	C0.2
5	Sample	5	C05A0501	050102	C0.5
6	Sample	6	C1A0501	050102	C1
7	Sample	7	C2A0501	050102	C2
8	Sample	8	C5A0501	050102	C5
9	Sample	9	C10A0501	050102	C10
10	Sample	10	C12A0501	050102	C12.5
11	Sample	11	C15A0501	050102	C15
12	Sample	12	C20A0501	050102	C20
13	Sample	13	MCA0501	050102	MC
14	Sample	14	RUNA0502	050102	UNEXTD REF STD
15	Sample	14	RUNB0501	050102	UNEXTD REF STD

Sequence Name: C:\MSDCHEM\1\SEQUENCE\050202.S

Comment:

Operator: Bohlk / Inst 213

Data Path: C:\MSDCHEM\1\DATA\050202\

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	15	MCAA0502	050102	MC
2	Sample	16	MCIS0502	050102	MC WITH IS
3	Sample	7	C2A0502	050202	C2
4	Sample	1	DFTA0502	050102	DFTPP/ENDRIN
5	Sample	2	DDTA0502	050102	DDT
6	Sample	7	C2AA502	050102	C2
7	Sample	17	MCB0502	050102	MC
8	Sample	18	LBA0502	050102	LB 4/30/02
9	Sample	19	REFA0502	050102	REF1 4/30/02
10	Sample	20	REFB0502	050102	REF2 4/30/02
11	Sample	21	MCC0502	050102	MC
12	Sample	22	10186	050102	SAMPLE 10186 4/30/02
13	Sample	23	10187	050102	SAMPLE 10187 4/30/02
14	Sample	24	9183	050102	NYS SAMPLE 4/30/02
15	Sample	25	9183B	050102	NYS SAMPLE DUP 4/30/02
16	Sample	26	QUART502	050102	QUARTERLY 4/30/02