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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	Result
	Lab Bk 994 ml			1 ml	10 ml	1 ml			<u>5.2</u>	
22491	MDL 13 ml Sample				1 ml	10 ml				2
22492										3
22493										4
22494										5
22495										6
22496										7
22542		950								8
22543		980								9
Sample bottles 22491, 22492, 22494, 22496 had a white film on bottom of bottle when doing extraction for these 4; did not use bottle rinse and did not use volumetric flask rinse. the collection vial for the MDL bottle is lost the MDL analysis.										
Remarks	Samples 22542 + 22543 EXTD ↓ 950 ml ↓ 980 ml									
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>V18617</u> STANDARD INT STD LOG# <u>V16469</u> CALIBRATION REF/SPIKE <u>1853/1855/18546</u> MDL/MDRF <u>18658</u> Q. CHECK INT. STD. <u>1894d</u> SURROGATE <u>1895</u> LPC ENDRIN/DDT										

Analyst TB/ML
revision 10/15/99

Verified by _____

Supv. approved DW
9/26/01

Method 525.2

Instrument 204

TB 9/25/01

Ren

File Directory E

Storage Directory

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	DFTA0921	DFTPP		81	1	1801b/1802c	1972				TB
	DDTA0921	DDT		82		1803c					
	CSA0921	CS	86	83		1894c/1895a/1896a	1970/1971			quantitation based on cal of 9/15/01	
	MCA0921	MC	91	84							
	LBA0921	LB	92	85				1895	1894d		
	MDLA0921	MDL	93	86		1853/1855/1865d					
22493	22493A	Sample	94								
22495	22495B		95								
22542	22542C		96								
22543	22543D		97								
	REFA0921	Ref	98			1853/1855/1854c					
	CSB0921	CSB	86								
	MCB0921	MCB	103								
22491	22491E	Sample	104					1895	1894d		
22492	22492F		105								
22494	22494G		106								
22496	22496H		107								
	REFB0921	Ref	98			1853/1855/1854c				re-injected	
	CSC0921	CS	86								

Date 9/21/01

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Storage Directory

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F File Control Util

Exit

PATH E:\

DATA FILE MCB0921

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 09/21/01; MC

Analysis List:

5041

52 entries

Edit
Current
Method

Select
Current
Method

Clear
Current
Method

Add		<u>DATA FILE</u>	<u>AS METH</u>	<u>VIAL</u>	<u>GC METH</u>	<u>ACQ METH</u>	<u>DS PROC</u>
Expand	34)	DFTA0921	DFT0621	81	DFTPP8	DFTPP8	
	35)	DDTA0921	DFT0621	82	DFTPP8	DFTPP8	
Del	36)	C5A0921	DFT0621	86	DFTPP8	DFTPP8	
	37)	MCA0921	DFT0621	91	DFTPP8	DFTPP8	
UnDel	38)	LBA0921	DFT0621	92	DFTPP8	DFTPP8	
	39)	MDLA0921	DFT0621	93	DFTPP8	DFTPP8	
	40)	22493A	DFT0621	94	DFTPP8	DFTPP8	
Home	41)	22495B	DFT0621	95	DFTPP8	DFTPP8	
	42)	22542C	DFT0621	96	DFTPP8	DFTPP8	
Scr Up	43)	22543D	DFT0621	97	DFTPP8	DFTPP8	
	44)	REFA0921	DFT0621	98	DFTPP8	DFTPP8	
Scr Dn	45)	C5B09211	DFT0621	86	DFTPP8	DFTPP8	
	> 46)	MCB0921	DFT0621	103	DFTPP8	DFTPP8	
End							

F **File** **Control** **Util**

Exit

PATH E:

DATA FILE DFTA0922

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 09/22/01; DFPP/ENDRIN

Analysis List:

5041

60 entries

**Edit
Current
Method**

**Select
Current
Method**

**Clear
Current
Method**

<u>Add</u>		<u>DATA FILE</u>	<u>AS METH</u>	<u>VIAL</u>	<u>GC METH</u>	<u>ACQ METH</u>	<u>DS PROC</u>
Expand	50)	22496H	DFT0621	107	DFTPP8	DFTPP8	
	51)	REFB0921	DFT0621	98	DFTPP8	DFTPP8	
Del	52)	C5C0921	DFT0621	86	DFTPP8	DFTPP8	
	53)	C5C0921	DFT0621	86	DFTPP8	DFTPP8	
UnDel	> 54)	DFTA0922	DFT0621	121	DFTPP8	DFTPP8	
	55)	DDTA0922	DFT0621	122	DFTPP8	DFTPP8	
	56)	C4A0922	DFT0621	123	DFTPP8	DFTPP8	
Home	57)	C8A0922	DFT0621	124	DFTPP8	DFTPP8	
	58)	MCA0922	DFT0621	125	DFTPP8	DFTPP8	
Scr Up	59)	22543X10-	DFT0621	126	DFTPP8	DFTPP8	
Scr Dn	60)	22543BBB	DFT0621	97	DFTPP8	DFTPP8	
End							