

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
	Lab	1L				10ul	1ml		<2			
	MDL	1		1ml								
	RCP	1										
	23497	1L								9		
	23498	1								10		
	23499	1								11		
	23500	1								12		
	23501	1								13		
	23502	1								14		
	23503	1								15		
	23605	1								16		
10/12/01 - 10/13/01 QC Reviewed by: <u>10/12/01</u> Analyst: <u>5</u>												
Remarks												
drip rate must be between 5-15 ml/min for liq-liq extractors Extraction type - <u>SPE</u> Solv. lot# <u>CH₂OH-113E44</u> NaCl lot# <u>—</u> Na₂SO₄ lot# <u>32604</u>												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE	18536/1855C	1854C										
MDL/MDRF	18536/1855C	1854C										
Q. CHECK												
INT. STD.	2056b											
SURROGATE	1800b											
LPC												
ENDRIN/DDT												

Analyst MLA/ML / MN
revision 4/12/01

Verified by _____

Reviewed by DN
Date 11/11/01

Method 525.2 _____
Instrument 204 _____

File Directory E

Storage Directory _____

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		ul	Calibration	Reference			
	DFTA1012	DFTPP		2	1	1801b	1802c +	1972			TB
	DDTA1012	DDT		3		1803c					
	C2A1012	C2		4		1894c/1895a/	1896a/1970/1971				
	3	3		5						used to calibrate	
	4	4		6							
	5	5		7							
	6	6		8							
	7	7		9							
	8	8		10							
	RUN1012	Ref		11		1894c/1895a/	1853a/1855a+b		Not Ext'd		
	MCA1012	MC		12							
	23125AA	Sample		13			1895b 2056a		1854b Reinject 23125		
	LB1012	LB		14			1800b 2056b				
	MDLA1012	MDL		15		1853b/1855c/1865b					
	2344TBB	Sample		16							
	198CC			17							
	199DD			18							
	23500EE			19							
	1501FF			20							
	1502GG			21							
	REFA1012	Ref		22		1853b/1855c/1854c			Ext'd		
	DFTB1012	DFTPP		2							
	DDTB1012	DDT		3							
	C2B1012	C2		4		1894c/1895a/	1896a/1970/1971				
	C5B1012	C5		7							
	MCBB1012	MC		12							
	23503HH	Sample		22			1800b 2056b				
	23605II			23							

22 TB 10/15/01

Page 45

F File Control Util

Exit

PATH E:\

DATA FILE DFTA1012

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/12/01; DFTPP/ENDRIN

Analysis List:

5041

67 entries

Edit
Current
Method

Select
Current
Method

Clear
Current
Method

		<u>DATA FILE</u>	<u>AS METH</u>	<u>VIAL</u>	<u>GC METH</u>	<u>ACQ METH</u>	<u>DS PROC</u>
Expand	>	40) DFTA1012	DFT0621	2	DFTPP8	DFTPP8	
		41) DDTA1012	DFT0621	3	DFTPP8	DFTPP8	
Del		42) C2A1012	DFT0621	4	DFTPP8	DFTPP8	
		43) C3A1012	DFT0621	5	DFTPP8	DFTPP8	
UnDel		44) C4A1012	DFT0621	6	DFTPP8	DFTPP8	
		45) C5A1012	DFT0621	7	DFTPP8	DFTPP8	
		46) C6A1012	DFT0621	8	DFTPP8	DFTPP8	
Home		47) C7A1012	DFT0621	9	DFTPP8	DFTPP8	
		48) C8A1012	DFT0621	10	DFTPP8	DFTPP8	
Scr Up		49) RUN1012	DFT0621	11	DFTPP8	DFTPP8	
		50) MCA1012	DFT0621	12	DFTPP8	DFTPP8	
Scr Dn		51) 23125AA	DFT0621	13	DFTPP8	DFTPP8	
		52) LBA1012	DFT0621	14	DFTPP8	DFTPP8	
End							

F File Control Util

Exit

PATH E:\

DATA FILE MCBB1012

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/12/01; MC

Analysis List:

5041

67 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	53) MDLA1012	DFT0621	15	DFTPP8	DFTPP8	
	54) 23497BB	DFT0621	16	DFTPP8	DFTPP8	
Del	55) 23498CC	DFT0621	17	DFTPP8	DFTPP8	
	56) 23499DD	DFT0621	18	DFTPP8	DFTPP8	
UnDel	57) 23500EE	DFT0621	19	DFTPP8	DFTPP8	
	58) 23501FF	DFT0621	20	DFTPP8	DFTPP8	
	59) 23502GG	DFT0621	21	DFTPP8	DFTPP8	
Home	60) REFA1012	DFT0621	24	DFTPP8	DFTPP8	
	61) DFTB1012	DFT0621	2	DFTPP8	DFTPP8	
Scr Up	62) DDTB1012	DFT0621	3	DFTPP8	DFTPP8	
	63) C2B1012	DFT0621	4	DFTPP8	DFTPP8	
Scr Dn	64) C5B1012	DFT0621	7	DFTPP8	DFTPP8	
	> 65) MCBB1012	DFT0621	12	DFTPP8	DFTPP8	
End						

File Control Util

Exit

PATH E:\

DATA FILE 23605II

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/12/01; SAMPLE 23605

Analysis List:

5041

67 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	55)	23498CC	DFT0621	17	DFTPP8	DFTPP8	
	56)	23499DD	DFT0621	18	DFTPP8	DFTPP8	
Del	57)	23500EE	DFT0621	19	DFTPP8	DFTPP8	
	58)	23501FF	DFT0621	20	DFTPP8	DFTPP8	
UnDel	59)	23502GG	DFT0621	21	DFTPP8	DFTPP8	
	60)	REFA1012	DFT0621	24	DFTPP8	DFTPP8	
	61)	DFTB1012	DFT0621	2	DFTPP8	DFTPP8	
Home	62)	DDTB1012	DFT0621	3	DFTPP8	DFTPP8	
	63)	C2B1012	DFT0621	4	DFTPP8	DFTPP8	
Scr Up	64)	C5B1012	DFT0621	7	DFTPP8	DFTPP8	
	65)	MCBB1012	DFT0621	12	DFTPP8	DFTPP8	
Scr Dn	66)	23503HH	DFT0621	22	DFTPP8	DFTPP8	
	> 67)	23605II	DFT0621	23	DFTPP8	DFTPP8	
End							