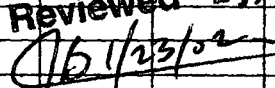


Method 525

Date Extracted 10/25/01

Page 49

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
	Lab BIK	1L		1ml		10ml	1ml		12	
	Ref									
	MDL									
	25039									19
	25040									20
	25041									1
SOL	25041									
SPK	25041									
	25042									2
	25043									3
	25045									4
	25043									5
	25047									6
	25048									7
	25049									8
	25050									9
	25051									10
	25072									11
	25073									12
	25154									13
	25155									14
	25052									
Remarks										
Reviewed by,  10/23/02										
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate -										
Extraction type - <u>SPE</u> Solv.lot# NaCl lot# Na2SO4 lot#										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE										
MDL/MDF										
Q. CHECK										
INT. STD.										
SURROGATE										
LPC										
ENDRIN/DDT										

Analyst mmf/DS/ml
revision 4/12/01

Verified by _____

Reviewed by
Date 10/26/01

File Directory C/D/E/F Storage Directory 525 Tapes (F) + (E)
2001 TB

204

Lab #	Filename	Description	Vial # front rear	Inj. ul	Standards used - Lot # Calibration Reference	Surrogate	Int. Std.	Remarks	Initials
	DFTA1109	DFTPP	61 /	1	1974/2054				TB
	DDTA1109	DDT	62 /	1	1973				
	C5A1109	C5	63 /	1	2081a/2080/1896b/1970a/1971a			based on Cal of 11/3/01 b	
	C8A1109	C8	64 /	1					
	MCA1109	MC	65 /	1					
	LBA1109	LB	66 /	1		2080b			
	MDLA1109	MDL	67 /	1					
25039	25039A	Sample	68 /	1					
25040	25040B		69 /	1					
25041	25041C		70 /	1					
	25041MC	MS	71 /	1					
	25041MSD	MSD	72 /	1					
	MCB1109	MC	73 /	1					
25042	25042D	Sample	74 /	1		2080b			
25044	25044E		75 /	1					
25045	25045F		76 /	1					
25043	25043G		77 /	1					
25047	25047H		78 /	1					
25048	25048I		79 /	1					
25049	25049J		80 /	1					
	MCC1109	MC	73 /	1					
	DFTB1109	DFTPP	81 /	1	1974/2054				
	DDTB1109	DDT	82 /	1	1973				
	C4B1109	C4	83 /	1	2081a/2080/1896b/1970a/1971a				
	C7B1109	C7	84 /	1					
	MCD1109	MC	85 /	1					
25050	25050K	Sample	86 /	1		2080b			
25051	25051L		87 /	1					

Instrument 204

C	D	E	F
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

Storage Directory

525 Tapas (F) & (G)
TB

Date 11/9/01

Extraction date 10/25/01

Page 69

Method 525.2
Instrument 204File Directory C/D/E/FStorage Directory 525 Tape (H) 2001 TB

TB 11/01 vials 1-4

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Surrogate	Remarks	Initials
			front	rear		ul	Calibration	Reference			
	DFTA1116	DFTPP		41	1		1974/2054				TB
	DDTA1116	DDT		42	1		1973				
	C4A1116	C4		43	1		2081a/2080/1896b/1970a/1971a			based on cal. of 11/13/01	
	C7A1116	C7		44	1		1				
	MCA1116	MC		45	1						
25072	25072A	Sample		46	1						
	LBA1116	LB		47	1				2080b		
	MDLA1116	MDL		48	1						
25732	25732B	Sample		49	1						
25737	25737C			50	1						
25738	25738D			51	1						
25793	25793E			52	1						
25830	25830F			53	1						
25831	25831G			54	1						
25843	25843H			55	1						
25843	25843MS	MS		56	1						
25843	25843MSD	MSD		57	1						
	MCB1116	MC		58	1						
25839	25839I	Sample		59	1				2080b		
25840	25840J			60	1						
25841	25841K			61	1						
	MCC1116	MC		62	1						
	DFTB1116	DFTPP		63	1		1974/2054				
	DDT1116	DDT		64	1		1973				
	C4B1116	C4		65	1		2081a/2080/1896b/1970a/1971a				
	C7B1116	C7		66	1						
	MCD1116			67	1						
25842	25842L	Sample		68	1				2080b		

Date 11/16/01

10/25/01 and
 Extraction date 10/31/01 11/1/01
 NAM
 TB
 12/1/01

Page 75

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

Exit

PATH C:

DATA FILE DFTA1109

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/09/01; DFTPP/ENDRIN

Analysis List:

5041

146 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	>113)	DFTA1109	DFT0621	61	DFTPP8	DFTPP8	
	114)	DDTA1109	DFT0621	62	DFTPP8	DFTPP8	
Del	115)	C5A1109	DFT0621	63	DFTPP8	DFTPP8	
	116)	C8A1109	DFT0621	64	DFTPP8	DFTPP8	
UnDel	117)	MCA1109	DFT0621	65	DFTPP8	DFTPP8	
	118)	LBA1109	DFT0621	66	DFTPP8	DFTPP8	
	119)	MDLA1109	DFT0621	67	DFTPP8	DFTPP8	
Home	120)	25039A	DFT0621	68	DFTPP8	DFTPP8	
	121)	25040B	DFT0621	69	DFTPP8	DFTPP8	
Scr Up	122)	25041C	DFT0621	70	DFTPP8	DFTPP8	
	123)	25041MS	DFT0621	71	DFTPP8	DFTPP8	
Scr Dn	124)	25041MSD	DFT0621	72	DFTPP8	DFTPP8	
	125)	MCB1109	DFT0621	73	DFTPP8	DFTPP8	
End							

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

Exit

PATH E:

DATA FILE MCD1109

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/09/01; MC

Analysis List:

5041

146 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	126)	25042D	DFT0621	74	DFTPP8	DFTPP8	
	127)	25044E	DFT0621	75	DFTPP8	DFTPP8	
Del	128)	25045F	DFT0621	76	DFTPP8	DFTPP8	
	129)	25043G	DFT0621	77	DFTPP8	DFTPP8	
UnDel	130)	25047H	DFT0621	78	DFTPP8	DFTPP8	
	131)	25048I	DFT0621	79	DFTPP8	DFTPP8	
	132)	25049J	DFT0621	80	DFTPP8	DFTPP8	
Home	133)	MCC1109	DFT0621	73	DFTPP8	DFTPP8	
	134)	DFTB1109	DFT0621	81	DFTPP8	DFTPP8	
Scr Up	135)	DDTB1109	DFT0621	82	DFTPP8	DFTPP8	
	136)	C4B1109	DFT0621	83	DFTPP8	DFTPP8	
Scr Dn	137)	C7B1109	DFT0621	84	DFTPP8	DFTPP8	
	>138)	MCD1109	DFT0621	85	DFTPP8	DFTPP8	
End							

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

Exit

PATH E:

DATA FILE 25072M

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/09/01; SAMPLE 25072

Analysis List:

5041

145 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	134)	DFTB1109	DFT0621	81	DFTPP8	DFTPP8	
	135)	DDTB1109	DFT0621	82	DFTPP8	DFTPP8	
Del	136)	C4B1109	DFT0621	83	DFTPP8	DFTPP8	
	137)	C7B1109	DFT0621	84	DFTPP8	DFTPP8	
UnDel	138)	MCD1109	DFT0621	85	DFTPP8	DFTPP8	
	139)	25050K	DFT0621	86	DFTPP8	DFTPP8	
	140)	25051L	DFT0621	87	DFTPP8	DFTPP8	
Home	141)	25052M	DFT0621	88	DFTPP8	DFTPP8	
	>142)	25072M	DFT0621	89	DFTPP8	DFTPP8	
Scr Up	143)	25154N	DFT0621	90	DFTPP8	DFTPP8	
	144)	251550	DFT0621	91	DFTPP8	DFTPP8	
Scr Dn	145)	REFA1109	DFT0621	92	DFTPP8	DFTPP8	

End