

Method 525

Date Extracted 11/23/01

Page _____

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH C2	Count	Cart #
	LB	1L		1ml				5A			722501
	MDL	1L			✓			9B			
	REF	1L			✓			4A			
	27549	991ml						2B		9	
	27550	993ml						7B		10	
	27569	996ml						9A		11	
	27570	1L						8A		12	
	27571	1L						5B		13	
	27622	1L						4B		14	
	27623	995ml						3A		15	
	27624	988ml		↓				3B	↓	16	↓
	27625	995ml						5A		17	722501
	27626	977ml						6B		18	
	27627	965ml						8A		19	
	27678	996ml						7B		20	
	27678-S	997ml			✓			3A			
	27678-SD	999ml			✓			2B			
	27631	1L						8A		1	
	27632	990ml						5B		2	
	27764	1L						3B		3	
	27765	1L						4B		4	
	27828	933ml		↓				4A	↓	5	↓
Remarks											
27549 + 27550 were extd 15 days after collection. TB											
* Study											
drip rate must be between 5-15 ml/min for liq-liq extractors											
drip rate -											
Extraction type - <u>SPE</u> Solv. lot# <u>V43E07</u> NaCl lot# Na2SO4 lot# <u>V32603</u>											
STANDARD	INT STD LOG#										
CALIBRATION											
REF/SPIKE											
MDL/MDRF											
Q. CHECK											
INT. STD.	<u>2119</u>										
SURROGATE											
LPC											
ENDRIN/DDT											

Analyst D.G.W.
revision 4/12/01 D.V.M.

Verified by _____

Reviewed by [Signature]
Date 1/22/02

Method 525.2
Instrument 204File Directory EStorage Directory 525 Taper ③ + ④ + ⑤ + ⑥
2001 TB
refer to ③ + ④ + ⑤

Lab #	Filename	Description	Vial #		Inj. ul	Standards used - Lot #		Surrogate	Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference				
	DETA1207	DFTPP		141	1	2078/2077					TB
	DDTA1207	DDT		142	1	2055					
	C2A1207	C2		143	2	01121 CAL				based on	
	C3A1207	C3		144						cal. of	
	C4A1207	C4		145						12/4/81	
	C5A1207	C5		146							
	C6A1207	C6		147							
	C7A1207	C7		148							
	C8A1207	C8		149							
	RUN1207	Uncontd Ref		150		01121 RUN					
	MCA1207	MC		151							
	LBA1207	LB		38							
27951	27951AA	Sample		60							
27952	27952BB			152							
27953	27953CC			153							
27954	27954DD			154							
27955	27955EE			155							
27956	27956FF			156							
27957	27957GG			157							
	REFA1207	Ref. std.		158							
	MCB1207	MC		159							
	DFTB1207	DFTPP		160	1	2078/2077					
	DDTB1207	DDT		161	1	2055					
	C4B1207	C4		162	2	01121 CAL					
	C5B1207	C5		163							
	MCC1207	MC		164							
	LBB1207	LB		165							
	MDLB1207	MDL		166							

Date

12/7/01

Extraction date

11/20/01

11/13/01

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refer to (S) + (R) 1st

113
1/8/02

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refer to tape (5) 1st	Remarks	Date
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Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #		Surrogate	Int. Std.	Remarks	Initials
			front	rear		ul	Calibration				
	DFTA1208	DFTPP		1	1	2078/2077					TJ
	DDTA1208	DDT		2	1	2055				based on CAL of 12/4/07	
	C3A1208	C3		3	2	011121CAL					
	C4A1208	C4		4							
	C5A1208	C5		5							
	MCAA1208	MC		6							
27622	27622AA	sample		7							
27623	27623BB			8							
27624	27624CC			9							
27625	27625DD			10							
27626	27626EE			11							
27627	27627FF			12							
27628	27628GG			13							
27631	27631HH			14							
27632	27632II			15							
27678	27678JJ			16							
↓	27678MS		MS		17						
↓	27678MSD	MSD		18							
	MCCB1208	MC		19							
	27764KK	sample		20							
	27765LL	↓		21							
	MCCC1208	MC		22							

Date 12/8/01

Extraction date 11/23/01

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

Exit

PATH E:

DATA FILE DFTA1207

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 12/07/01; DFTPP/ENDRIN

Analysis List:

5041

96 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>
Add						
Expand >	1) DFTA1207	DFT0621	141	DFTPP8	DFTPP8	
	2) DDTA1207	DFT0621	142	DFTPP8	DFTPP8	
Del	3) C2A1207	DFT1130	143	DFTPP8	DFTPP8	
	4) C3A1207	DFT1130	144	DFTPP8	DFTPP8	
UnDel	5) C4A1207	DFT1130	145	DFTPP8	DFTPP8	
	6) C5A1207	DFT1130	146	DFTPP8	DFTPP8	
	7) C6A1207	DFT1130	147	DFTPP8	DFTPP8	
Home	8) C7A1207	DFT1130	148	DFTPP8	DFTPP8	
	9) C8A1207	DFT1130	149	DFTPP8	DFTPP8	
Scr Up	10) RUN1207	DFT1130	150	DFTPP8	DFTPP8	
	11) MCA1207	DFT1130	151	DFTPP8	DFTPP8	
Scr Dn	12) LBA1207	DFT1130	38	DFTPP8	DFTPP8	
	13) 27951AA	DFT1130	60	DFTPP8	DFTPP8	
End						

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

Exit

PATH E:

DATA FILE MCC1207

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 12/07/01; MC

Analysis List:

5041

96 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	14)	27952BB	DFT1130	152	DFTPP8	DFTPP8	
	15)	27953CC	DFT1130	153	DFTPP8	DFTPP8	
Del	16)	27954DD	DFT1130	154	DFTPP8	DFTPP8	
	17)	27955EE	DFT1130	155	DFTPP8	DFTPP8	
UnDel	18)	27956FF	DFT1130	156	DFTPP8	DFTPP8	
	19)	27957GG	DFT1130	157	DFTPP8	DFTPP8	
	20)	REFA1207	DFT1130	158	DFTPP8	DFTPP8	
Home	21)	MCBB1207	DFT1130	159	DFTPP8	DFTPP8	
	22)	DFTB1207	DFT0621	160	DFTPP8	DFTPP8	
Scr Up	23)	DDTB1207	DFT0621	161	DFTPP8	DFTPP8	
	24)	C4B1207	DFT1130	162	DFTPP8	DFTPP8	
Scr Dn	25)	C5B1207	DFT1130	163	DFTPP8	DFTPP8	
	> 26)	MCC1207	DFT1130	164	DFTPP8	DFTPP8	
End							

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

Exit

PATH E:

DATA FILE DFTB1207

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 12/07/01; DFTPP/ENDRIN

Analysis List:

5041

96 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	> 22)	DFTB1207	DFT0621	160	DFTPP8	DFTPP8	
	23)	DDTB1207	DFT0621	161	DFTPP8	DFTPP8	
Del	24)	C4B1207	DFT1130	162	DFTPP8	DFTPP8	
	25)	C5B1207	DFT1130	163	DFTPP8	DFTPP8	
UnDel	26)	MCC1207	DFT1130	164	DFTPP8	DFTPP8	
	27)	LBB1207	DFT1130	165	DFTPP8	DFTPP8	
	28)	MDLB1207	DFT1130	166	DFTPP8	DFTPP8	
Home	29)	27549HH	DFT1130	167	DFTPP8	DFTPP8	
	30)	MDLJ1207	DFT1130	181	DFTPP8	DFTPP8	
Scr Up	31)	27550II	DFT1130	168	DFTPP8	DFTPP8	
	32)	27569JJ	DFT1130	169	DFTPP8	DFTPP8	
Scr Dn	33)	27570KK	DFT1130	170	DFTPP8	DFTPP8	
	34)	27571LL	DFT1130	171	DFTPP8	DFTPP8	
End							

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

Exit

PATH E:\

DATA FILE 27628GG

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 12/08/01; SAMPLE 27628

Analysis List:

5041

96 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	35)	DFTA1208	DFT0621	1	DFTPP8	DFTPP8	
	36)	DDTA1208	DFT0621	2	DFTPP8	DFTPP8	
Del	37)	C3A1208	DFT1130	3	DFTPP8	DFTPP8	
	38)	C4A1208	DFT1130	4	DFTPP8	DFTPP8	
UnDel	39)	C5A1208	DFT1130	5	DFTPP8	DFTPP8	
	40)	MCAA1208	DFT1130	6	DFTPP8	DFTPP8	
	41)	27622AA	DFT1130	7	DFTPP8	DFTPP8	
Home	42)	27623BB	DFT1130	8	DFTPP8	DFTPP8	
	43)	27624CC	DFT1130	9	DFTPP8	DFTPP8	
Scr Up	44)	27625DD	DFT1130	10	DFTPP8	DFTPP8	
	45)	27626EE	DFT1130	11	DFTPP8	DFTPP8	
Scr Dn	46)	27627FF	DFT1130	12	DFTPP8	DFTPP8	
	> 47)	27628GG	DFT1130	13	DFTPP8	DFTPP8	
End							

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

Exit

PATH E:\

DATA FILE 27625DD

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 12/08/01; SAMPLE 27625

Analysis List:

5041

96 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	>	44) 27625DD	DFT1130	10	DFTPP8	DFTPP8	
		45) 27626EE	DFT1130	11	DFTPP8	DFTPP8	
Del		46) 27627FF	DFT1130	12	DFTPP8	DFTPP8	
		47) 27628GG	DFT1130	13	DFTPP8	DFTPP8	
UnDel		48) 27631HH	DFT1130	14	DFTPP8	DFTPP8	
		49) 27632II	DFT1130	15	DFTPP8	DFTPP8	
		50) 27678JJ	DFT1130	16	DFTPP8	DFTPP8	
Home		51) 27678MS	DFT1130	17	DFTPP8	DFTPP8	
		52) 27678MSD	DFT1130	18	DFTPP8	DFTPP8	
Scr Up		53) MCBB1208	DFT1130	19	DFTPP8	DFTPP8	
		54) 27764KK	DFT1130	20	DFTPP8	DFTPP8	
Scr Dn		55) 27765LL	DFT1130	21	DFTPP8	DFTPP8	
		56) MCCC1208	DFT1130	22	DFTPP8	DFTPP8	
End							