

Method 525Date Extracted 10/23/01Page 44

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH < 2	Count		
	cb	12		1ml		10ul	1ml					
	1486				✓							
	24732				✓							
	24872	990ul								18		
	24873	995ul								19		
	24874	98								20		
	24875	980ul								1		
	24982	12		✓						2		
	24982 SPK	12		✓	✓					3		
	24982 SPK dup	6		✓	✓					4		
	24876									5		
	24877									6		
	24878									7		
	24879									8		
	24880									9		
	24881									10		
	24944											
	24945											
	24946											
	24947											
	24948											
Remarks												
Reviewed by <u>10/23/02</u>												
drip rate must be between 5-15 ml/min for liq-liq extractors												
drip rate -												
Extraction type - <u>SPK</u>												
Solv. lot#												
NaCl lot#												
Na2SQ4 lot#												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE		1856	18550	18540								
MDL/MDRF		9	1	1860								
Q. CHECK												
INT. STD.												
SURROGATE		1895										
LPC												
ENDRIN/DDT												

Analyst MN/Janani
revision 4/12/01

Verified by _____

Reviewed by DN
Date 11/28/11

Method 525.2

Instrument 204

File Directory

C/D/E/F

Storage Directory

525 W 15 2007 TB

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	DFTA1107	DFTPP		1	1	1974/2054				TB
	DDTA1107	DDT		2	1	1973				
	C4A1107	C4		3	1	2081a/2080/1896b/1970a/1971a			based on cal. of 11/3/01	
	C7A1107	C7		4	1					
	MCA1107	MC		5	1					
	LBA1107	LB		6	1					
	MDLA1107	MDL		7	1	1853b/1855c/1865b			1895d	
24732	24732A	Sample		8	1					
24872	24872B			9	1					
24873	24873C			10	1					
24874	24874D			11	1					
24875	24875E			12	1					
24982	24982F			13	1					
	24982MS	MS		14	1	1853b/1855c/1854c				
	24982MSD	MSD		15	1					
	MCB1107	MC		16	1				1895d	
24876	24876G	Sample		17	1					
24877	24877H			18	1					
24878	24878I			19	1					
24879	24879J			20	1					
	MCC1107	MC		21	1					
	DFTB1107	DFTPP		22	1	1974/2054				
	DDTB1107	DDT		23	1	1973				
	C4B1107	C4		24	1	2081a/2080/1896b/1970a/1971a				
	C7B1107	C7		25	1					
	MCD1107	MC		26	1					
24880	24880K	Sample		27	1				1895d	
24881	24881L			28	1					

Date

11/7/01

Extraction date

10/23/07

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Method 525.2

Instrument 204

File Directory

File Directory C/D/E/F Storage Directory

Storage Directory

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TR

Lab #	Filename	Description	Vial #		Inj. ul	Standards used - Lot #			Surrogate	Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference					
24944	24944M	sample		29	1				1895d			TB
24945	24945N			30	1					based on cal of 11/3/07		↓
24946	24946O			31	1							
24947	24947P			32	1							
24948	24948Q	↓		33	1							
	REFA1107	REF		34	1	18536/	18550/	18540				
										</		

Date _____

11/7/01

Extraction date

10/23/01

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

Exit

PATH C:

DATA FILE 24982F

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/07/01; SAMPLE 24982

Analysis List:

5041

145 entries

**Edit
Current
Method**

**Select
Current
Method**

**Clear
Current
Method**

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	63) DFTA1107	DFT0621	1	DFTPP8	DFTPP8	
	64) DDTA1107	DFT0621	2	DFTPP8	DFTPP8	
Del	65) C4A1107	DFT0621	3	DFTPP8	DFTPP8	
	66) C7A1107	DFT0621	4	DFTPP8	DFTPP8	
UnDel	67) MCA1107	DFT0621	5	DFTPP8	DFTPP8	
	68) LBA1107	DFT0621	6	DFTPP8	DFTPP8	
	69) MDLA1107	DFT0621	7	DFTPP8	DFTPP8	
Home	70) 24732A	DFT0621	8	DFTPP8	DFTPP8	
	71) 24872B	DFT0621	9	DFTPP8	DFTPP8	
Scr Up	72) 24873C	DFT0621	10	DFTPP8	DFTPP8	
	73) 24874D	DFT0621	11	DFTPP8	DFTPP8	
Scr Dn	74) 24875E	DFT0621	12	DFTPP8	DFTPP8	
	> 75) 24982F	DFT0621	13	DFTPP8	DFTPP8	
End						

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

PATH F:\ DATA FILE MCD1107
SAMP
OPER BOHLK
COMM BOHLK; METHOD 525; INST 204; 11/07/01; MC

Analysis List:

5041

145 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	76)	24982MS	DFT0621	14	DFTPP8	DFTPP8	
	77)	24982MSD	DFT0621	15	DFTPP8	DFTPP8	
Del	78)	MCB1107	DFT0621	16	DFTPP8	DFTPP8	
	79)	24876G	DFT0621	17	DFTPP8	DFTPP8	
UnDel	80)	24877H	DFT0621	18	DFTPP8	DFTPP8	
	81)	24878I	DFT0621	19	DFTPP8	DFTPP8	
	82)	24879J	DFT0621	20	DFTPP8	DFTPP8	
Home	83)	MCC1107	DFT0621	21	DFTPP8	DFTPP8	
	84)	DFTB1107	DFT0621	22	DFTPP8	DFTPP8	
Scr Up	85)	DDTB1107	DFT0621	23	DFTPP8	DFTPP8	
	86)	C4B1107	DFT0621	24	DFTPP8	DFTPP8	
Scr Dn	87)	C7B1107	DFT0621	25	DFTPP8	DFTPP8	
	> 88)	MCD1107	DFT0621	26	DFTPP8	DFTPP8	
End							

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

Exit

PATH C:

DATA FILE DFTB1107

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/07/01; DFTPP/ENDRIN

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	> 84)	DFTB1107	DFT0621	22	DFTPP8	DFTPP8	
	85)	DDTB1107	DFT0621	23	DFTPP8	DFTPP8	
Del	86)	C4B1107	DFT0621	24	DFTPP8	DFTPP8	
	87)	C7B1107	DFT0621	25	DFTPP8	DFTPP8	
UnDel	88)	MCD1107	DFT0621	26	DFTPP8	DFTPP8	
	89)	24880K	DFT0621	27	DFTPP8	DFTPP8	
	90)	24881L	DFT0621	28	DFTPP8	DFTPP8	
Home	91)	24944M	DFT0621	29	DFTPP8	DFTPP8	
	92)	24945N	DFT0621	30	DFTPP8	DFTPP8	
Scr Up	93)	24946O	DFT0621	31	DFTPP8	DFTPP8	
	94)	24947P	DFT0621	32	DFTPP8	DFTPP8	
Scr Dn	95)	24948Q	DFT0621	33	DFTPP8	DFTPP8	
	96)	REFA1107	DFT0621	34	DFTPP8	DFTPP8	
End							