

Method 525

Date Extracted 10/9/01

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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	Count
	LB	1L		100	✓	100	100			
	MDL	↓			✓					
23699	sample	990ml								11
23712		985ml								12
23719		985ml								13
23720		990ml								14
23724		970ml								15
23726	LAST	1L								16
23723		980ml								17
23797		990ml								18
23798	A	1L								19
23799		↓								20
23833		↓								3
23834		↓								4
23835		995								3
23836		1L								2
23837		990								1
23837	SPIK	990			✓					1
23837	SPE dupe	985			✓					1
23838		1L								6
23839	A	1L								7
10/17/01 A 10/18/01 QC Reviewed by: <u>[Signature]</u> 12/6/01										
Remarks	★ 23839: SPE Sample line came out of filter - if there's another sample, redo it. If not, use same water. 23798: Green light not on - redo on SPE w/ same water									
drip rate must be between 5-15 ml/min for liq-liq extractors Extraction type - <u>SPE</u> Solv. lot# <u>33 E17</u> NaCl lot# <u>—</u> Na2SO4 lot# <u>V 32604</u>										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE		1836/1810/1814C								
MDL/MDRF		1836/1810/18656								
Q. CHECK										
INT. STD.		2016 & 2								
SURROGATE		18026 NN								
LPC										
ENDRIN/DDT										

Analyst MW/ML
revision 4/12/01

Verified by _____

Reviewed by [Signature]
Date 11/4/01

Method 525.2

Instrument 204

File Directory

C/E/F

Storage Directory

5-8 Tape ② root

vol 1-4 TB

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #				Remarks	Initials
			front	rear		ul	Calibration	Reference	Surrogate	Int. Std.	
	C7T1017	C7		81	1		1894c/1895a/1896a/1970/1971				TB
	DETA1017	DFTPP		82			1801b/1802c/1972				
	DOTA1017	DDT		83			1803c				
	C3A1017	C3		84			1894c/1895a/1896a/1970/1971			based on Cal of 10/16/01	
	C7A1017	C7		85							
	MCA1017	MC		86							
	CB1017	LB		87					1800b 2056d		
	MXA1017	MDL		88			1853b/1855c/1865b				
23699	23699AA	Sample		89							
23718	23718BB			90							
23719	23719CC			91							
23720	23720DD			92							
23721	23721EE			93							
23723	23723GG		94	91							
23797	23797HH		95	95							
23799	23799II			96							
23833	23833JJ			97							
23834	23834LL			98							
23835	23835MM			99							
23836	23836NN			100							
	MCB1015			86							
	DFTB1017	DFTPP		101			1801b/1802c/1972				
	C5B1017	C5		102			1803c				
	C8B1017	C8		103			1894c/1895a/1896a/1970/1971				
	MCC1017	MC		104							
23837	2383700	Sample		105							
				106					1800b 2056d		
		MS		107			1853b/1855c/1854c				
		MSD		108							

Date 10/17/01

10/17/01 TB

Extraction date 10/9/01

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Method 525.2 _____
Instrument 204 _____

File Directory C:\E\F

Storage Directory 525 Tape (D) 2001 TT3
vols 1-~~3~~ 4

[illegible]

Date 10/17/01

Extraction date 10/9/01

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F File Control Util

Exit

PATH F:

DATA FILE 23721EE

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/17/01; SAMPLE 23721

Analysis List:

5041

99 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	68) C7TT1017	DFT0621	81	DFTPP8	DFTPP8	
	69) DFTA1017	DFT0621	82	DFTPP8	DFTPP8	
Del	70) DDTA1017	DFT0621	83	DFTPP8	DFTPP8	
	71) C3A1017	DFT0621	84	DFTPP8	DFTPP8	
UnDel	72) C7A1017	DFT0621	85	DFTPP8	DFTPP8	
	73) MCA1017	DFT0621	86	DFTPP8	DFTPP8	
	74) LBA1017	DFT0621	87	DFTPP8	DFTPP8	
Home	75) MDLA1017	DFT0621	88	DFTPP8	DFTPP8	
	76) 23699AA	DFT0621	89	DFTPP8	DFTPP8	
Scr Up	77) 23718BB	DFT0621	90	DFTPP8	DFTPP8	
	78) 23719CC	DFT0621	91	DFTPP8	DFTPP8	
Scr Dn	79) 23720DD	DFT0621	92	DFTPP8	DFTPP8	
	> 80) 23721EE	DFT0621	93	DFTPP8	DFTPP8	
End						

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

Exit

PATH C:\

DATA FILE MCC1017

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/17/01; MC

Analysis List:

5041

99 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	81)	23723GG	DFT0621	94	DFTPP8	DFTPP8	
	82)	23797HH	DFT0621	95	DFTPP8	DFTPP8	
Del	83)	23799II	DFT0621	96	DFTPP8	DFTPP8	
	84)	23833JJ	DFT0621	97	DFTPP8	DFTPP8	
UnDel	85)	23834LL	DFT0621	98	DFTPP8	DFTPP8	
	86)	23835MM	DFT0621	99	DFTPP8	DFTPP8	
	87)	23836NN	DFT0621	100	DFTPP8	DFTPP8	
Home	88)	MCB1015	DFT0621	86	DFTPP8	DFTPP8	
	89)	DFTB1017	DFT0621	101	DFTPP8	DFTPP8	
Scr Up	90)	DDTB1017	DFT0621	102	DFTPP8	DFTPP8	
	91)	C5B1017	DFT0621	103	DFTPP8	DFTPP8	
Scr Dn	92)	C8B1017	DFT0621	104	DFTPP8	DFTPP8	
	> 93)	MCC1017	DFT0621	105	DFTPP8	DFTPP8	
End							

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

Exit

PATH C:\

DATA FILE REFA1017

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/17/01; REF STD

Analysis List:

5041

99 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	87)	23836NM	DFT0621	100	DFTPP8	DFTPP8	
	88)	MCB1015	DFT0621	86	DFTPP8	DFTPP8	
Del	89)	DFTB1017	DFT0621	101	DFTPP8	DFTPP8	
	90)	DDTB1017	DFT0621	102	DFTPP8	DFTPP8	
UnDel	91)	C5B1017	DFT0621	103	DFTPP8	DFTPP8	
	92)	C8B1017	DFT0621	104	DFTPP8	DFTPP8	
	93)	MCC1017	DFT0621	105	DFTPP8	DFTPP8	
Home	94)	2383700	DFT0621	106	DFTPP8	DFTPP8	
	95)	23837MS	DFT0621	107	DFTPP8	DFTPP8	
Scr Up	96)	23837MSD	DFT0621	108	DFTPP8	DFTPP8	
	97)	MCD1015	DFT0621	109	DFTPP8	DFTPP8	
Scr Dn	98)	23838PP	DFT0621	110	DFTPP8	DFTPP8	
	> 99)	REFA1017	DFT0621	111	DFTPP8	DFTPP8	
End							