

Method 525

Date Extracted 9/25/01

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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	994ml		1ml		10ml	1ml			
	MDL				1ml					
	FB				1ml					
23470	FB									14
23329	sample									15
23330										16
22752										17
22753										18
22652										19
	MS				1ml					X
	MSD									
used filter paper to filter sediment from sample 23329 23330 Analysis 9/20/01 QC Reviewed 12/3/01										
Remarks 23470 - FB for sample had to acidify 22485 - 22496										
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate - Extraction type - <u>SFE</u> Solv. lot# <u>M.C. V16469</u> NaCl lot# Na2SO4 lot# <u>V18617</u>										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	1853/1855/1854c									
MDL/MDRF	n/n/1865d									
Q. CHECK										
INT. STD.	2056a									
SURROGATE	1845b									
LPC										
ENDRIN/DDT										

Analyst J. Cui/TB
revision 10/15/99

Verified by _____

Supv. approved DW
10/5/01

Method 525.2
Instrument 204

File Directory

10/4/01
C/E/F

Storage Directory

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	C2T0930	C2		81	1	1894c/1895a/1896a	1970/1971				TR
	DFTA0930	DFTPP		82		1801b/1802c	+1972				
	DDTA0930	DDT		83		1803c					
	C2A0930	C2		84		1894c/1895a/1896a	1970/1971				
	C3A0930	3		85							
	C4A0930	4		86							
	C5A0930	5		87							
	C6A0930	6		88							
	C7A0930	7		89							
	C8A0930	8		90							
	RUN0930	Ref Std		91		1894c/1895a/1853a/1855a+b				Not Ext'd	
	DFTB0930	DFTPP		92		1801b/1802c	+1972				
	DDTB0930	DDT		93		1803c					
	C2B0930	C2		94							
	C5B0930	C5		95							
	MCA0930	MC		96							
	LAB0930	LB		97							
	MDLA0930	MDL		98		1853/1855/1865d					
23470	23470FB	Field Bk		99						Field Bk	
23329	23329AFA	Sample		100							
23330	23330B8B			101							
22752	22752CCL			102							
22753	22753DDD			103							
22652	22652EEE			104							
	22652MS	MS		105		1853/1855/1854c					
	22652MSD	MSD		106							
	REFA0930	Ref Std		107							
	C2C0930	C2		94							

used to calibrate

1854b

1895b 2056a

Ext'd

Date 9/30/01

Extraction date 9/25/01

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Storage Directory _____

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

Exit

PATH E:\

DATA FILE C2T0930

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 09/30/01; C2

Analysis List:

5041

61 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	>	33) C2T0930	DFT0621	81	DFTPP8	DFTPP8	
		34) DFTA0930	DFT0621	82	DFTPP8	DFTPP8	
Del		35) DDTA0930	DFT0621	83	DFTPP8	DFTPP8	
		36) C2A0930	DFT0621	84	DFTPP8	DFTPP8	
UnDel		37) C3A0930	DFT0621	85	DFTPP8	DFTPP8	
		38) C4A0930	DFT0621	86	DFTPP8	DFTPP8	
		39) C5A0930	DFT0621	87	DFTPP8	DFTPP8	
Home		40) C6A0930	DFT0621	88	DFTPP8	DFTPP8	
		41) C7A0930	DFT0621	89	DFTPP8	DFTPP8	
Scr Up		42) C8A0930	DFT0621	90	DFTPP8	DFTPP8	
		43) RUN0930	DFT0621	91	DFTPP8	DFTPP8	
Scr Dn		44) DFTB0930	DFT0621	92	DFTPP8	DFTPP8	
		45) DDTB0930	DFT0621	93	DFTPP8	DFTPP8	
End							

F File Control Util

Exit

PATH E:\

DATA FILE 22652MSD

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 09/30/01; SAMPLE 22652 MSD

Analysis List:

5041

61 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	46) C2B0930	DFT0621	94	DFTPP8	DFTPP8	
	47) C5B0930	DFT0621	95	DFTPP8	DFTPP8	
Del	48) MCA0930	DFT0621	96-	DFTPP8	DFTPP8	
	49) LBA0930	DFT0621	97	DFTPP8	DFTPP8	
UnDel	50) MDLA0930	DFT0621	98	DFTPP8	DFTPP8	
	51) 23470FB	DFT0621	99	DFTPP8	DFTPP8	
	52) 23329AAA	DFT0621	100	DFTPP8	DFTPP8	
Home	53) 23330BBB	DFT0621	101	DFTPP8	DFTPP8	
	54) 22752CCC	DFT0621	102	DFTPP8	DFTPP8	
Scr Up	55) 22753DDD	DFT0621	103	DFTPP8	DFTPP8	
	56) 22652EEE	DFT0621	104	DFTPP8	DFTPP8	
Scr Dn	57) 22652MS	DFT0621	105	DFTPP8	DFTPP8	
	> 58) 22652MSD	DFT0621	106	DFTPP8	DFTPP8	
End						

F File Control Util

Exit

PATH E:

DATA FILE C5CC0930

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 09/30/01; C5

Analysis List:

5041

61 entries

**Edit
Current
Method**

**Select
Current
Method**

**Clear
Current
Method**

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	49) LBA0930	DFT0621	97	DFTPP8	DFTPP8	
	50) MDLA0930	DFT0621	98	DFTPP8	DFTPP8	
Del	51) 23470FB	DFT0621	99	DFTPP8	DFTPP8	
	52) 23329AAA	DFT0621	100	DFTPP8	DFTPP8	
UnDel	53) 23330BBB	DFT0621	101	DFTPP8	DFTPP8	
	54) 22752CCC	DFT0621	102	DFTPP8	DFTPP8	
	55) 22753DDD	DFT0621	103	DFTPP8	DFTPP8	
Home	56) 22652EEE	DFT0621	104	DFTPP8	DFTPP8	
	57) 22652MS	DFT0621	105	DFTPP8	DFTPP8	
Scr Up	58) 22652MSD	DFT0621	106	DFTPP8	DFTPP8	
	59) REFA0930	DFT0621	107	DFTPP8	DFTPP8	
Scr Dn	60) C2CC0930	DFT0621	94	DFTPP8	DFTPP8	
	> 61) C5CC0930	DFT0621	95	DFTPP8	DFTPP8	
End						