

Method 525

Date Extracted 9/24/01

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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
	LB3	994ml		1ml		10ml	1ml		5.2	
	MDL	1		1	1ml					
	Ref	1		1						
22582	Sample									
22652										
22653	Sample									
22654										
22655										
22657										
22658										
22698	Sample									
22699	1									
22582	Sample	994ml		1ml		10ml	1ml		5.2	6
22653										7
54										8
55										9
56										10
22657										11
22698										12
22699										13
QC reviewed by, <u>JB</u> 12/3/01										
Remarks										
22582 sample 5582 collected in "Collector's" bottle. ↑ TB 9/24/01										
drip rate must be between 5-15 ml/min for liq-liq extractors										
drip rate -										
Extraction type - <u>SPE</u> Solv.lot# <u>MC</u> NaCl lot# Na2SO4 lot# <u>8024 V3260y</u>										
STANDARD	INT STD LOG#									
CALIBRATION	1853/1855/18540	V16469								
REF/SPIKE	1853/1865/1865d	Ref/SR TB 9/25/01								
MDL/MDRE		MDL								
Q. CHECK										
INT. STD.	2056									
SURROGATE	18956									
LPC										
ENDRIN/DDT										

Analyst TB/ML
- revision 10/15/99

Verified by _____

Supv. approved DN
10/4/01

Method 525.2

Instrument 204

File Directory

C/E/F

Storage Directory

Lab #	Filename	Description	Vial #		Inj. ul	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	DFTA0929	DFTAP		42	1	1801b/1802c +	1972				TB
	DDTA0929	DDT		43		1803c					
	C2A0929	C2		44		1894c/1895a/1896a/1970/1971					
	C3A0929	C3		45							
	4	4		46							
	5	5		47							
	6	6		48							
	7	7		49							
	8	8		50							
	RUN0929	Ref		51		1894c/1895a/18953a/18955a					
	MCA0929	MC		52							
	DFTB0929	DFTAP		53		1801b/1802c +	1972				
	DDTB0929	DDT		54		1803c					
	C2BB929	C2		55							
	C5BB929	C5		56							
	MCBB929	MC		57							
	LBAA929	LB		58				1895	1894d	LB for 22485	
22485	22485RE	Sample		59				1895	1894d	rejected	
	LBBA929	LB		60				1895b	2056		
	MDCA929	MDL		61		1853/1855/1865d					
22582	22582AA	Sample		62							
22653	22653BB			63							
22654	22654CC			64							
55	22655DD			65							
56	22656EE			66							
57	22657FF			67							
22698	22698GG			68							
22699	22699HH			69							

used to
calibrate

Not Ext'd.

1854b/

Date 9/29/01

Extraction date 9/24/01

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Storage Directory_____

Date 9/30/01 ²⁹ TB

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

Exit

PATH E:\

DATA FILE DDTB0929

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 09/29/01; DDT

Analysis List:

5041

71 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	41)	DFTA0929	DFT0621	42	DFTPP8	DFTPP8	
	42)	DDTA0929	DFT0621	43	DFTPP8	DFTPP8	
Del	43)	C2A0929	DFT0621	44	DFTPP8	DFTPP8	
	44)	C3A0929	DFT0621	45	DFTPP8	DFTPP8	
UnDel	45)	C4A0929	DFT0621	46	DFTPP8	DFTPP8	
	46)	C5A0929	DFT0621	47	DFTPP8	DFTPP8	
	47)	C6A0929	DFT0621	48	DFTPP8	DFTPP8	
Home	48)	C7A0929	DFT0621	49	DFTPP8	DFTPP8	
	49)	C8A0929	DFT0621	50	DFTPP8	DFTPP8	
Scr Up	50)	RUN0929	DFT0621	51	DFTPP8	DFTPP8	
	51)	MCAA0929	DFT0621	52	DFTPP8	DFTPP8	
Scr Dn	52)	DFTB0929	DFT0621	53	DFTPP8	DFTPP8	
	> 53)	DDTB0929	DFT0621	54	DFTPP8	DFTPP8	
End							

F File Control Util Exit

PATH F:\ DATA FILE 22657FF

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 09/29/01; SAMPLE 22657

Analysis List:

5041

71 entries

Edit
Current
Method

Select
Current
Method

Clear
Current
Method

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	54) C2BB929	DFT0621	55	DFTPP8	DFTPP8	
	55) C5BB929	DFT0621	56	DFTPP8	DFTPP8	
Del	56) MCB929	DFT0621	57	DFTPP8	DFTPP8	
	57) LBA929	DFT0621	58	DFTPP8	DFTPP8	
Undel	58) 22485RE	DFT0621	59	DFTPP8	DFTPP8	
	59) LBB929	DFT0621	60	DFTPP8	DFTPP8	
	60) MDLA929	DFT0621	61	DFTPP8	DFTPP8	
Home	61) 22582AA	DFT0621	62	DFTPP8	DFTPP8	
	62) 22653BB	DFT0621	63	DFTPP8	DFTPP8	
Scr Up	63) 22654CC	DFT0621	64	DFTPP8	DFTPP8	
	64) 22655DD	DFT0621	65	DFTPP8	DFTPP8	
Scr Dn	65) 22656EE	DFT0621	66	DFTPP8	DFTPP8	
End	> 66) 22657FF	DFT0621	67	DFTPP8	DFTPP8	

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

Exit

PATH F:

DATA FILE C5CC929

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 09/29/01; C5

Analysis List:

5041

71 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	59) LBBB929	DFT0621	60	DFTPP8	DFTPP8	
	60) MDLA929	DFT0621	61	DFTPP8	DFTPP8	
Del	61) 22582AA	DFT0621	62	DFTPP8	DFTPP8	
	62) 22653BB	DFT0621	63	DFTPP8	DFTPP8	
UnDel	63) 22654CC	DFT0621	64	DFTPP8	DFTPP8	
	64) 22655DD	DFT0621	65	DFTPP8	DFTPP8	
	65) 22656EE	DFT0621	66	DFTPP8	DFTPP8	
Home	66) 22657FF	DFT0621	67	DFTPP8	DFTPP8	
	67) 22698GG	DFT0621	68	DFTPP8	DFTPP8	
Scr Up	68) 22699HH	DFT0621	69	DFTPP8	DFTPP8	
	69) REFAA929	DFT0621	70	DFTPP8	DFTPP8	
Scr Dn	70) C2CC929	DFT0621	55	DFTPP8	DFTPP8	
	> 71) C5CC929	DFT0621	56	DFTPP8	DFTPP8	
End						