

Method 525Date Extracted 10/29/01Page 57

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH < 2	Count		
	LB	1 l		1 ml			1 ml					
	MDL											
	REF											
	AD25461									10		
	AD25462									11		
	AD25463									12		
	AD25495									13		
	AD25496									14		
	AD25497									15		
	AD25593									16		
	AD25598									17		
	AD25600									18		
	AD25600	1 l								19		
Remarks for samples 25461, 25462, 25463, 25495, 25496, 25497 only used the extract in the conical tube did not use the rinse of the sample bottle and the drip rate must be between 5-15 ml/min for liq-liq extractors Extraction type - <u>SPE</u> Solv. lot# <u>NaCl lot#</u> Na2SO4 lot# STANDARD INT STD LOG# CALIBRATION REF/SPIKE <u>2084a/2083a/2082a</u> MDL/MDRF <u>1865c/2083a/2082a</u> Q. CHECK INT. STD. SURROGATE <u>2080b</u> LPC ENDRN/DDT												

Analyst J. Cori
revision 4/12/01

Verified by _____

Reviewed by DN
Date 11/1/01

Method 525.2

Instrument 204

File Directory

C/D/E/F

Storage Directory

525 Taper (F) + (G)

2001 TB

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	DFTA1113	DFTPP		101	1	1974	2054			TB
	ODTA1113	DDT		102	1	1973				
	C2A1113	C2		103	1	2081a	2080/1896b/1970a/1971a		used to calibrate	
	C3A1113	C3		104	1					
	C4A1113	C4		105	1					
	C5A1113	C5		106	1					
	C6A1113	C6		107	1					
	C7A1113	C7		108	1					
	C8A1113	C8		109	1					
	RUN1113	Unextr. REF		110	1					
	MCA1113	MC		111	1					
	LBA1113	LB		112	1					
	MDLA1113	MDL		113	1	1865c	2082a/2083a			
25458	25458A	Sample		114	1					
25459	25459B	↓		115	1					
25460	25460C	↓		116	1					
	REFA1113	REF		117	1					
	MCB1113	MC		118	1					
	DFTB1113	DFTPP		119	1	1974	2054			
	DDTB1113	DDT		120	1	1973				
	C2B1113	C2		121	1	2081a	2080/1896b/1970a/1971a			
	C5B1113	C5		122	1					
	MCC1113	MC		123	1					
	LB1113	LB		124	1					
	MDLB1113	MDL		125	1					
25461	25461C	Sample		126	1					
25461	25461Y	↓		127	1					
25462	25462C	↓		128	1					

Date

11/13/01

Extraction date

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File Directory C/D/E/F Storage Directory 525 Tapes (F) + (G)
2001 TB

Date 11/13/01

Extraction date 11/29/01

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

Exit

PATH E:

DATA FILE DFTA1113

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/13/01; DFTPP/ENDRIN

Analysis List:

5041

151 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	>113)	DFTA1113	DFT0621	101	DFTPP8	DFTPP8	
	114)	DDTA1113	DFT0621	102	DFTPP8	DFTPP8	
Del	115)	C2A1113	DFT0621	103	DFTPP8	DFTPP8	
	116)	C3A1113	DFT0621	104	DFTPP8	DFTPP8	
UnDel	117)	C4A1113	DFT0621	105	DFTPP8	DFTPP8	
	118)	C5A1113	DFT0621	106	DFTPP8	DFTPP8	
	119)	C6A1113	DFT0621	107	DFTPP8	DFTPP8	
Home	120)	C7A1113	DFT0621	108	DFTPP8	DFTPP8	
	121)	C8A1113	DFT0621	109	DFTPP8	DFTPP8	
Scr Up	122)	RUN1113	DFT0621	110	DFTPP8	DFTPP8	
	123)	MCA1113	DFT0621	111	DFTPP8	DFTPP8	
Scr Dn	124)	LBA1113	DFT0621	112	DFTPP8	DFTPP8	
	125)	MDLA1113	DFT0621	113	DFTPP8	DFTPP8	
End							

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

Exit

PATH E:

DATA FILE 25461C

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/13/01; SAMPLE 25461

Analysis List:

5041

151 entries

**Edit
Current
Method**

**Select
Current
Method**

**Clear
Current
Method**

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	126) 25458A	DFT0621	114	DFTPP8	DFTPP8	
	127) 25459B	DFT0621	115	DFTPP8	DFTPP8	
Del	128) 25460C	DFT0621	116	DFTPP8	DFTPP8	
	129) REFA1113	DFT0621	117	DFTPP8	DFTPP8	
UnDel	130) MCB1113	DFT0621	118	DFTPP8	DFTPP8	
	131) DFTB1113	DFT0621	119	DFTPP8	DFTPP8	
	132) DDTB1113	DFT0621	120	DFTPP8	DFTPP8	
Home	133) C2B1113	DFT0621	121	DFTPP8	DFTPP8	
	134) C5B1113	DFT0621	122	DFTPP8	DFTPP8	
Scr Up	135) MCC1113	DFT0621	123	DFTPP8	DFTPP8	
	136) LBB1113	DFT0621	124	DFTPP8	DFTPP8	
Scr Dn	137) MDLB1113	DFT0621	125	DFTPP8	DFTPP8	
	>138) 25461C	DFT0621	126	DFTPP8	DFTPP8	
End						

F File Control Util

Exit

PATH D:

DATA FILE REFB1113

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/13/01; REF STD

Analysis List:

5041

151 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	139)	25461Y	DFT0621	127	DFTPP8	DFTPP8	
	140)	25462C	DFT0621	128	DFTPP8	DFTPP8	
Del	141)	25462Y	DFT0621	129	DFTPP8	DFTPP8	
	142)	25463C	DFT0621	130	DFTPP8	DFTPP8	
UnDel	143)	25463Y	DFT0621	131	DFTPP8	DFTPP8	
	144)	25495D	DFT0621	132	DFTPP8	DFTPP8	
	145)	25496E	DFT0621	133	DFTPP8	DFTPP8	
Home	146)	25497C	DFT0621	134	DFTPP8	DFTPP8	
	147)	25497Y	DFT0621	135	DFTPP8	DFTPP8	
Scr Up	148)	25599E	DFT0621	136	DFTPP8	DFTPP8	
	149)	25600F	DFT0621	137	DFTPP8	DFTPP8	
Scr Dn	150)	25601G	DFT0621	138	DFTPP8	DFTPP8	
	>151)	REFB1113	DFT0621	139	DFTPP8	DFTPP8	
End							