

Method

525

Date Extracted

11/11/01 +
11/2/01

Page

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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 < 2	Count		
	LB											
	MDL											
	REF											
	25945									13		
	25946									14		
	25947									15		
	25948									16		
	25949									17		
	26005									18		
	26006									19		
	25944									12		
	26007	1.2		✓						20		
	26008									1		
	26009									2		
	26010									3		
	26011									4		
	26078									5		
	26079									6		
	26080									7		
	26127									8		
	26078-S			✓	✓							
	26078-SD 1.2											
Reviewed by: <i>CP</i> 1/24/01												
Remarks: Cannot retrieve data from 525 Tape (H) 2001 TB TB 1/13/01												
drip rate must be between 5-15 ml/min for liq-liq extractors												
Extraction type - SPE Solv. lot# <i>Medi V30237</i> NaCl lot# <i>V42E17</i> Na2SO4 lot# <i>V32603</i>												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE	2084a/2083a/2082a											
MDL/MDRF	1865c/2083a/2082a											
Q. CHECK												
INT. STD.												
SURROGATE	2080b											
LPC												
ENDRIN/DDT												

Analyst

revision 4/12/01

Verified by

Reviewed by

Date

Method 525.2
Instrument 204File Directory C/D/E/F Storage Directory 525 Tape # 20A1TB
note 1-4

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	DFTA1117	DFTPP		81	1	1974	2054				TB
	DDTA1117	DDT		82	1	1973					
	CSA1117	C5		83	1	2081a	2080/1896b/1970a/1971a				
	C8A1117	C8		84	1						
	MCA1117	MC		85	1						
	LBA1117	LB		86	1						
	MDLA1117	MDL		87	1	2082a/2083a/1865c					
25944	25944A	Sample		88	1						
25945	25945B			89	1						
25946	25946C			90	1						
25947	25947D			91	1						
25948	25948E			92	1						
25949	25949F			93	1						
26005	26005G			94	1						
26006	26006H			95	1						
26007	26007I			96	1						
26008	26008J			97	1						
26009	26009K			98	1						
26010	26010L			99	1						
26011	26011M	↓		100	1						
	MCB1117	MC		101	1						
	DFTB1117	DFTPP		102	1	1974	2054				
	DDTB1117	DDT		103	1	1973					
	CSB1117	C5		104	1	2081a/2080/1896b/1970a/1971a					
	C8B1117	C8		105	1						
	MCB1117	MC		106	1						
26078	26078N	Sample		107	1						
1	26078MS	↓ MS		108	1	2082a/2083a/2084a					

based on
cal. of
11/13/01Date 11/17/01Extraction date 11/1/01 & 11/2/01Page 77

Storage Directory 525 Tape (16) 2001 TB
vols 1-4

Based on cal. of
11/13/01

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Method 525.2
Instrument 204File Directory C/D/E/FStorage Directory 525 Tape I 2001 TB
vol 1

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #				Remarks	Initials
			front	rear	ul	Calibration	Reference	Surrogate	Int. Std.		
	DFTA1128	DFTFP		1	1	2078/2077					TB
	DDTA1128	DDT		2		2055					
	C5A1128	C5		3		2119 F/2119 C/1896 d/1970 d/1971 a based on					
	MCA1128	MC		4						cal of	
	LBA1128	LB		5				2119a	2118	11/23/01	
	MDLA1128	MDL		6		1865 C/2083 a/2082 a					
	26536A	Sample		7							
	26537B			8							
	26538C			9							
	26624D			10							
	26625E			11							
	26626F			12							
	26676G			13							
	26677H			14							
	26678I			15							
	26679J			16							
	26680K			17							
	26681L			18							
	26682M			19							
	MCB1128	MC		20							
	DFTB1128	DFTFP		21		2078/2077					
	DDTB1128	DDT		22		2055					
	C5B1128	C5		23		2119 F/2119 C/1896 d/1970 d/1971 a					
	C8B1128	C8		24							
	MCC1128	MC		25							
	26710N	Sample		26				2119a	2118		
	26711O			27							
	26712P			28							

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Method 525.2
Instrument 204

File Directory C/D/E/F

Storage Directory 525 Tap I 2001 TB
vol. 1

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #				Remarks	Initials
			front	rear		Calibration	Reference	Surrogate	Int. Std.		
	26827Q	Sample		29	1			2119a	2118		TB
	26828R			30							
	REFA1128	Ref		31		2082a/2083a/2084a				based on	
	MCD1128	MC		32						cal. of	
	25944X10	Sample		33				2080b		11/23/01	
	25948D10			34						dil 1 → 10	

Date 11/28/01

Extraction date 11/1 - 11/2/01
and
11/8 - 11/9/01

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F File Control Util

Exit

PATH C:\

DATA FILE DFTA1117

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/17/01; DFTPP/ENDRIN

Analysis List:

5041

137 entries

Edit
Current
MethodSelect
Current
MethodClear
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	>104)	DFTA1117	DFT0621	81	DFTPP8	DFTPP8	
	105)	DDTA1117	DFT0621	82	DFTPP8	DFTPP8	
Del	106)	C5A1117	DFT0621	83	DFTPP8	DFTPP8	
	107)	C8A1117	DFT0621	84	DFTPP8	DFTPP8	
UnDel	108)	MCA1117	DFT0621	85	DFTPP8	DFTPP8	
	109)	LBA1117	DFT0621	86	DFTPP8	DFTPP8	
	110)	MDLA1117	DFT0621	87	DFTPP8	DFTPP8	
Home	111)	25944A	DFT0621	88	DFTPP8	DFTPP8	
	112)	25945B	DFT0621	89	DFTPP8	DFTPP8	
Scr Up	113)	25946C	DFT0621	90	DFTPP8	DFTPP8	
	114)	25947D	DFT0621	91	DFTPP8	DFTPP8	
Scr Dn	115)	25948E	DFT0621	92	DFTPP8	DFTPP8	
	116)	25949F	DFT0621	93	DFTPP8	DFTPP8	
End							

F File Control Util

Exit

PATH F:\

DATA FILE MCC1117

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/17/01; MC

Analysis List:

5041

137 entries

Edit
Current
MethodSelect
Current
MethodClear
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	117)	26005G	DFT0621	94	DFTPP8	DFTPP8	
	118)	26006H	DFT0621	95	DFTPP8	DFTPP8	
Del	119)	26007I	DFT0621	96	DFTPP8	DFTPP8	
	120)	26008J	DFT0621	97	DFTPP8	DFTPP8	
UnDel	121)	26009K	DFT0621	98	DFTPP8	DFTPP8	
	122)	26010L	DFT0621	99	DFTPP8	DFTPP8	
	123)	26011M	DFT0621	100	DFTPP8	DFTPP8	
Home	124)	MCB1117	DFT0621	101	DFTPP8	DFTPP8	
	125)	DFTB1117	DFT0621	102	DFTPP8	DFTPP8	
Scr Up	126)	DDTB1117	DFT0621	103	DFTPP8	DFTPP8	
	127)	C5B1117	DFT0621	104	DFTPP8	DFTPP8	
Scr Dn	128)	C8B1117	DFT0621	105	DFTPP8	DFTPP8	
	>129)	MCC1117	DFT0621	106	DFTPP8	DFTPP8	
End							

f File Control Util

Exit

PATH E:

DATA FILE REFA1117

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/17/01; REF STD

Analysis List:

5041

137 entries

**Edit
Current
Method**

**Select
Current
Method**

**Clear
Current
Method**

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	125) DFTB1117	DFT0621	102	DFTPP8	DFTPP8	
	126) DDTB1117	DFT0621	103	DFTPP8	DFTPP8	
Del	127) C5B1117	DFT0621	104	DFTPP8	DFTPP8	
	128) C8B1117	DFT0621	105	DFTPP8	DFTPP8	
UnDel	129) MCC1117	DFT0621	106	DFTPP8	DFTPP8	
	130) 26078N	DFT0621	107	DFTPP8	DFTPP8	
	131) 26078MS	DFT0621	108	DFTPP8	DFTPP8	
Home	132) 26078MSD	DFT0621	109	DFTPP8	DFTPP8	
	133) MCDD1117	DFT0621	110	DFTPP8	DFTPP8	
Scr Up	134) 260790	DFT0621	111	DFTPP8	DFTPP8	
	135) 26080P	DFT0621	112	DFTPP8	DFTPP8	
Scr Dn	136) 26127Q	DFT0621	113	DFTPP8	DFTPP8	
	>137) REFA1117	DFT0621	114	DFTPP8	DFTPP8	
End						