

Method 525Date Extracted 11/5/01Page 73

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
	LB	1.1		1 ml				8A		
	MDL				✓			6A		
	REF				✓			3B		
	AD26165							5A		17
	AD26202							8B		18
	AD26203							6B		19
	AD26251							3A		20
	AD26251-5				✓			7B		SPK
	AD26251-SD				✓			4A		SPK
	AD26252							4B		1
	AD26253							5B		2
	AD26204							6A		3
	AD26205							1A		4
	AD26206							8B		5
	AD26207							7A		6
	AD26208							7B		7
	AD26315							3A		8
	AD26316							2B		9
	AD26317							6B		10
	AD26318							6B		11
	AD26319							1B		12
	AD26320	1.8		✓				3B	✓	13
Remarks										
Cannot retrieve data from										
525 Tape (H) 2001 TB										
TB 12/13/01										
drip rate must be between 5-15 ml/min for liq-liq extractors										
Extraction type - <u>SPB</u>										
Solv. lot# <u>CH₂Cl₂ V42E17</u>										
NaCl lot#										
Na ₂ SO ₄ lot# <u>V32603</u>										
STANDARD	INT STD LOG#									
CALIBRATION	<u>2084a/2083a/2082a</u>									
REF/SPIKE	✓									
MDL/MDRF	<u>1.865c/2083a/2082a</u>									
Q. CHECK										
INT. STD.	<u>2080b</u>									
SURROGATE										
LPC										
ENDRIN/DDT										

Analyst J. Carri/WB
revision 4/12/01

Verified by _____

Reviewed by DWDate 12/19/01

525.2

ment 204

File Directory

C/D/E/F

Storage Directory

525 Tape (B) 2001 TB
vols 1-4

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	DFTA1120	DFTPP		121	1	1974/2054					TB
	DDTA1120	DDT		122	1	1973					
	CZA1120	Cal 2		123	1	2081a/2080/1896b/1970a/1971a					
	C3A1120	Cal 3		124	1						
	C4A1120	Cal 4		125	1						
	C5A1120	Cal 5		126	1						
	C6A1120	Cal 6		127	1						
	C7A1120	Cal 7		128	1						
	C8A1120	Cal 8		129	1						
	RUNA1120	Unextract Ref		130	1						
	MCA1120	MC		131	1						
	LBA1120	LB		132	1						
	MDLA1120	MDL		133	1	1865c/2082a/2083a					
26128	26128A	Sample		134	1						
26129	26129B			135	1						
26130	26130C			136	1						
26131	26131D			137	1						
26132	26132E			138	1						
26133	26133F			139	1						
26163	26163G			140	1						
25265	25265DL	✓ DIL.		141	1			2080b		dil 1 →	
	MCB1120	MC		142	1						
	DFTB1120	DFTPP		121	1	1974/2054					
	DDTB1120	DDT		122	1	1973					
	C2B1120	Cal 2		123	1	2081a/2080/1896b/1970a/1971a					
	C5B1120	Cal 5		126	1						
	MCC1120	MCC1120		143	1						
26164	26164H	26164H sample		144	1			2080b			

Date

11/20/01

NAM
11/26/01

Extraction date

10/26/01 - 10/27/01 and
11/2/01 & 11/3/01 & 11/5/01
& 10/26/01 - 10/27/01

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Method 525.2
 Instrument 204

 File Directory C/D/E/F Storage Directory 525 Tape (H) 2001TB.
Vol. 1

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	REFA1120	Ref.		145	1	2082a/2083a/2084a	2080b				TB
	MCD1120	MC		146	1						
	LBB1120	LB		147	1			2080b or 2119a		based on	
	MDLB1120	MDL		148	1	1865C/2082a/2083a				C.O. of	
26165	26165I	Sample		149	1					4/13/01	
26202	26202J			150	1						
26203	26203K			151	1						
26251	26251L			152	1						
	26251MS	MS		153	1						
	26251MSD	MSD		154	1						
	MCE1120	MC		146	1						
26252	26252M	Sample		155	1			2080b or 2119a			
26253	26253N			156	1						
Note: LBB1120 and MDLB1120 are submitted with the injections of 11/24/01											

 Date 11/20/01

 Extraction date 11/2/01 ; 11/3/01 ; 11/5/01

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F File Control Util

Exit

PATH E:\

DATA FILE DFTA1120

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/20/01; DFTPP/ENDRIN

Analysis List:

5041

129 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	> 71)	DFTA1120	DFT0621	121	DFTPP8	DFTPP8	
	72)	DDTA1120	DFT0621	122	DFTPP8	DFTPP8	
Del	73)	C2A1120	DFT0621	123	DFTPP8	DFTPP8	
	74)	C3A1120	DFT0621	124	DFTPP8	DFTPP8	
UnDel	75)	C4A1120	DFT0621	125	DFTPP8	DFTPP8	
	76)	C5A1120	DFT0621	126	DFTPP8	DFTPP8	
	77)	C6A1120	DFT0621	127	DFTPP8	DFTPP8	
Home	78)	C7A1120	DFT0621	128	DFTPP8	DFTPP8	
	79)	C8A1120	DFT0621	129	DFTPP8	DFTPP8	
Scr Up	80)	RUNA1120	DFT0621	130	DFTPP8	DFTPP8	
	81)	MCA1120	DFT0621	131	DFTPP8	DFTPP8	
Scr Dn	82)	LBA1120	DFT0621	132	DFTPP8	DFTPP8	
	83)	MDLA1120	DFT0621	133	DFTPP8	DFTPP8	
End							

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

Exit

PATH E:

DATA FILE C5B1120

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/20/01; C5

Analysis List:

5041

129 entries

**Edit
Current
Method**

**Select
Current
Method**

**Clear
Current
Method**

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	84) 26128A	DFT0621	134	DFTPP8	DFTPP8	
	85) 26129B	DFT0621	135	DFTPP8	DFTPP8	
Del	86) 26130C	DFT0621	136	DFTPP8	DFTPP8	
	87) 26131D	DFT0621	137	DFTPP8	DFTPP8	
UnDel	88) 26132E	DFT0621	138	DFTPP8	DFTPP8	
	89) 26133F	DFT0621	139	DFTPP8	DFTPP8	
	90) 26163G	DFT0621	140	DFTPP8	DFTPP8	
Home	91) 25265D IL -	DFT0621	141	DFTPP8	DFTPP8	
	92) MCB1120	DFT0621	142	DFTPP8	DFTPP8	
Scr Up	93) DFTB1120	DFT0621	121	DFTPP8	DFTPP8	
	94) DDTB1120	DFT0621	122	DFTPP8	DFTPP8	
Scr Dn	95) C2B1120	DFT0621	123	DFTPP8	DFTPP8	
	> 96) C5B1120	DFT0621	126	DFTPP8	DFTPP8	
End						

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

Exit

PATH E:

DATA FILE MCE1120

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/20/01; MC

Analysis List:

5041

129 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	97) MCC1120	DFT0621	143	DFTPP8	DFTPP8	
	98) 26164H	DFT0621	144	DFTPP8	DFTPP8	
Del	99) REFA1120	DFT0621	145	DFTPP8	DFTPP8	
	100) MCD1120	DFT0621	146	DFTPP8	DFTPP8	
UnDel	101) LBB1120	DFT0621	147	DFTPP8	DFTPP8	
	102) MDLB1120	DFT0621	148	DFTPP8	DFTPP8	
	103) 26165I	DFT0621	149	DFTPP8	DFTPP8	
Home	104) 26202J	DFT0621	150	DFTPP8	DFTPP8	
	105) 26203K	DFT0621	151	DFTPP8	DFTPP8	
Scr Up	106) 26251L	DFT0621	152	DFTPP8	DFTPP8	
	107) 26251MS	DFT0621	153	DFTPP8	DFTPP8	
Scr Dn	108) 26251MSD	DFT0621	154	DFTPP8	DFTPP8	
	>109) MCE1120	DFT0621	146	DFTPP8	DFTPP8	
End						

F File Control Util

Exit

PATH E:

DATA FILE 26253N

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/20/01; SAMPLE 26253

Analysis List:

5041

129 entries

**Edit
Current
Method**

**Select
Current
Method**

**Clear
Current
Method**

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	99) REFA1120	DFT0621	145	DFTPP8	DFTPP8	
	100) MCD1120	DFT0621	146	DFTPP8	DFTPP8	
Del	101) LBB1120	DFT0621	147	DFTPP8	DFTPP8	
	102) MDLB1120	DFT0621	148	DFTPP8	DFTPP8	
UnDel	103) 26165I	DFT0621	149	DFTPP8	DFTPP8	
	104) 26202J	DFT0621	150	DFTPP8	DFTPP8	
	105) 26203K	DFT0621	151	DFTPP8	DFTPP8	
Home	106) 26251L	DFT0621	152	DFTPP8	DFTPP8	
	107) 26251MS	DFT0621	153	DFTPP8	DFTPP8	
Scr Up	108) 26251MSD	DFT0621	154	DFTPP8	DFTPP8	
	109) MCE1120	DFT0621	146	DFTPP8	DFTPP8	
Scr Dn	110) 26252M	DFT0621	155	DFTPP8	DFTPP8	
	>111) 26253N	DFT0621	156	DFTPP8	DFTPP8	
End						