

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	1c		1ml				8A	< 2														
	MDL				✓			6A															
	RBF				✓			3B															
	AD26165							5A		17													
	AD26202							8B		18													
	AD26203							6B		19													
	AD26251							3A		20													
	AD26251-5				✓			7B		SPK													
	AD26251-SD				✓			4A		SPK D													
	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	1c		✓				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																							
drip rate -																							
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	2084a/2083a/2082a																						
REF/SPIKE	✓																						
MDL/MDRF	1865c/2083a/2082a																						
Q. CHECK																							
INT. STD.	2080b																						
SURROGATE																							
LPC																							
ENDRIN/DDT																							

Analyst J. Curi/NB
revision 4/12/01

Verified by _____

Reviewed by DN
Date 12/21/11

Method 525.2
 Instrument 204
File Directory C/D/E/FStorage Directory 525 Tapes (H) 2001 TB
vols 1-4

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	MCA1121	MC		157	1						TB
	DFTA1121	DFTPP		121	1	1974	2054			based on cal	
	DDTA1121	DDT		122	1	1973					
	CGA1121	Cal 6		127	1	2081a	2080/1896b/1970a	1971a		4/13/01	
	C7A1121	Cal 7		128	1						
	MCB1121	MC		158	1						
26204	26204A	Sample		159	1			2080b			
26205	26205B			160	1						
26206	26206C			161	1						
26207	26207D			162	1						
26208	26208E			163	1						
26315	26315F			164	1						
26316	26316G			165	1						
26317	26317H			166	1						
26318	26318I			167	1						
26319	26319J			168	1						
26320	26320K			169	1						
	REFA1121	Ref. std.		170	1	2082a/2083a/2084a					
Note: LBB1120 and M/LB 1120 are submitted here, of 4/20/01											

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F File Control Util

Exit

PATH E:

DATA FILE 26316G

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/21/01; SAMPLE 26316

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	112) MCA1121	DFT0621	157	DFTPP8	DFTPP8	
	113) DFTA1121	DFT0621	121	DFTPP8	DFTPP8	
Del	114) DDTA1121	DFT0621	122	DFTPP8	DFTPP8	
	115) C6A1121	DFT0621	127	DFTPP8	DFTPP8	
UnDel	116) C7A1121	DFT0621	128	DFTPP8	DFTPP8	
	117) MCB1121	DFT0621	158	DFTPP8	DFTPP8	
	118) 26204A	DFT0621	159	DFTPP8	DFTPP8	
Home	119) 26205B	DFT0621	160	DFTPP8	DFTPP8	
	120) 26206C	DFT0621	161	DFTPP8	DFTPP8	
Scr Up	121) 26207D	DFT0621	162	DFTPP8	DFTPP8	
	122) 26208E	DFT0621	163	DFTPP8	DFTPP8	
Scr Dn	123) 26315F	DFT0621	164	DFTPP8	DFTPP8	
	>124) 26316G	DFT0621	165	DFTPP8	DFTPP8	
End						

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

Exit

PATH E:

DATA FILE REFA1121

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/21/01; REF STD

Analysis List:

5041

129 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	117)	MCB1121	DFT0621	158	DFTPP8	DFTPP8	
	118)	26204A	DFT0621	159	DFTPP8	DFTPP8	
Del	119)	26205B	DFT0621	160	DFTPP8	DFTPP8	
	120)	26206C	DFT0621	161	DFTPP8	DFTPP8	
UnDel	121)	26207D	DFT0621	162	DFTPP8	DFTPP8	
	122)	26208E	DFT0621	163	DFTPP8	DFTPP8	
	123)	26315F	DFT0621	164	DFTPP8	DFTPP8	
Home	124)	26316G	DFT0621	165	DFTPP8	DFTPP8	
	125)	26317H	DFT0621	166	DFTPP8	DFTPP8	
Scr Up	126)	26318I	DFT0621	167	DFTPP8	DFTPP8	
	127)	26319J	DFT0621	168	DFTPP8	DFTPP8	
Scr Dn	128)	26320K	DFT0621	169	DFTPP8	DFTPP8	
	>129)	REFA1121	DFT0621	170	DFTPP8	DFTPP8	
End							