

* continuation from 965/nd

[illegible]

Analyst MMJ/ML
revision 4/12/01

Verified by

Reviewed by DW
Date 10/8/11

Method 525.2
Instrument 204File Directory E

Storage Directory _____

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	DFTA1002	DFTPP		22	1	1801b	1802a + 1972				TJS
	DDTA1002	DDT		23	1	1803c					
	CHA10022	CH		24		1894c	1895a	1896a	1970/1971	Based on CAL of 9/30/01	
	C7A10022	C7		25							
	MCA1002	MC		26							
	CB1002	LB		27				1895b	2056a		
	MDLA1002	MDL		28		1853/1855/1865d					
22913	22913A	Sample		29							
1 4	22914B			30							
1 5	22915C			31							
1 6	22916D			32							
1 7	22917E			33							
1 8	22918F			34							
22919	22919G			35							
22974	22974H			36							
1 5	22975I			37							
1 6	22976J			38							
22977	22977K			39							
	REFA1002	Ref		40		1853/1855/1854c					
	MCA1002	MC		41							
	DFTB1002	DFTPP		42		1801b	1802c + 1972				
	DDTB1002	DDT		43		1803c					
	CHB1002	CH		44							
	C7B1002	C7		45							
	MCL1002	MC		46							
	CB31002	LB		47				1895b	2056a		
	MDLB1002	MDL		48		1853/1855/1865d					
23084	23084AA	Sample		49							

Date 10/2/01Extraction date 9/25/01 - 9/26/01Page 38

Method 525.2
Instrument 204

TB 1951

File Directory E

Storage Directory _____

Rear

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #				Remarks	Initials
			front	rear		Calibration	Reference	Surrogate	Int. Std.		
23084	23084MS	Sample MS	50			1853/1855/1854c	1895b	2056a		based on	TD
1	23084MSD	MSD	51							Lab of	
	MC1002	MC	52							9/30/01	
22978	22978BB	Sample	53								
22979	22979CC		54								
23079	23079DD		55								
23080	23080EE		56								
23081	23081FF		57								
	REFB1002	Ref	58			1853/1855/1854c					
	C4CL1002	C4b	44			1894c/1895a/1896a	1970/1971				
	C7CL1002	C7	45			↓					

Date 10/2/01Extraction date 9/25-9/26/01Page 39

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

Exit

PATH E:\

DATA FILE DFTA1002

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/02/01; DFTPP

Analysis List:

5041

89 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	>	51) DFTA1002	DFT0621	22	DFTPP8	DFTPP8	
		52) DDTA1002	DFT0621	23	DFTPP8	DFTPP8	
Del		53) C4A10022	DFT0621	24	DFTPP8	DFTPP8	
		54) C7A10022	DFT0621	25	DFTPP8	DFTPP8	
UnDel		55) MCA1002	DFT0621	26	DFTPP8	DFTPP8	
		56) LBA1002	DFT0621	27	DFTPP8	DFTPP8	
		57) MDLA1002	DFT0621	28	DFTPP8	DFTPP8	
Home		58) 22913A	DFT0621	29	DFTPP8	DFTPP8	
		59) 22914B	DFT0621	30	DFTPP8	DFTPP8	
Scr Up		60) 22915C	DFT0621	31	DFTPP8	DFTPP8	
		61) 22916D	DFT0621	32	DFTPP8	DFTPP8	
Scr Dn		62) 22917E	DFT0621	33	DFTPP8	DFTPP8	
		63) 22918F	DFT0621	34	DFTPP8	DFTPP8	
End							

F File Control Util

Exit

PATH E:\

DATA FILE LBB1002

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/02/01; LB

Analysis List:

5041

89 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	64)	22919G	DFT0621	35	DFTPP8	DFTPP8	
	65)	22974H	DFT0621	36	DFTPP8	DFTPP8	
Del	66)	22975I	DFT0621	37	DFTPP8	DFTPP8	
	67)	22976J	DFT0621	38	DFTPP8	DFTPP8	
UnDel	68)	22977K	DFT0621	39	DFTPP8	DFTPP8	
	69)	REFA1002	DFT0621	40	DFTPP8	DFTPP8	
	70)	MCB1002	DFT0621	41	DFTPP8	DFTPP8	
Home	71)	DFTB1002	DFT0621	42	DFTPP8	DFTPP8	
	72)	DDTB1002	DFT0621	43	DFTPP8	DFTPP8	
Scr Up	73)	C4B1002	DFT0621	44	DFTPP8	DFTPP8	
	74)	C7B1002	DFT0621	45	DFTPP8	DFTPP8	
Scr Dn	75)	MCC1002	DFT0621	46	DFTPP8	DFTPP8	
	> 76)	LBB1002	DFT0621	47	DFTPP8	DFTPP8	
End							

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

Exit

PATH E:\

DATA FILE C7CC1002

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/02/01; C7

Analysis List:

5041

89 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	77) MDLB1002	DFT0621	48	DFTPP8	DFTPP8	
	78) 23084AA	DFT0621	49	DFTPP8	DFTPP8	
Del	79) 23084MS	DFT0621	50	DFTPP8	DFTPP8	
	80) 23084MSD	DFT0621	51	DFTPP8	DFTPP8	
UnDel	81) MCD1002	DFT0621	52	DFTPP8	DFTPP8	
	82) 22978BB	DFT0621	53	DFTPP8	DFTPP8	
	83) 22979CC	DFT0621	54	DFTPP8	DFTPP8	
Home	84) 23079DD	DFT0621	55	DFTPP8	DFTPP8	
	85) 23080EE	DFT0621	56	DFTPP8	DFTPP8	
Scr Up	86) 23081FF	DFT0621	57	DFTPP8	DFTPP8	
	87) REFB1002	DFT0621	58	DFTPP8	DFTPP8	
Scr Dn	88) C4CC1002	DFT0621	44	DFTPP8	DFTPP8	
	> 89) C7CC1002	DFT0621	45	DFTPP8	DFTPP8	
End						