

[illegible]

Analyst MN
revision 4/12/01

Verified by _____

Reviewed by _____
Date _____

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

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #		Surrogate	Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference				
	AFTA1023	DFTPA		42	1	1974/2054					TB
	DDTA1023	DDT		43	1	1973					
	C2A1023	C2		44	1	2081a/2080/1896b/1970a/1971a					
	C3A1023	3		45	1						
	C4A1023	4		46	1						
	C5A1023	5		47	1						
	C6A1023	6		48	1						
	C7A1023	7		49	1						
	C8A1023	8		50	1						
	RUN1023	Ref		51	1	2081b/2080a/2082/2083/2084				Not Extd	
	MCA1023	MC		52	1						
23720	23720X10	Sample		53	1					dil 1 → 10	
23721	23721X20	1		54	1					dil 1 → 20	
	MCA10230	MC		55	1						
	LBA10200	LB		56	1			1895c	2081		
	MDLA1023	MDL		57	1	1853b/1855c/1865d					
23910	23910A	Sample		58	1						
23913	23913B	1		59	1						
23914	23914C	1		60	1						
23915	23915D	1		61	1						
	MCC1023	MC		62	1						
	DFTB1023	DFTPA		63	1	1974/2054					
	DDTB1023	DDT		64	1	1973					
	C3B1023	C3		65	1	2081a/2080/1896b/1970a/1971a					
	C5B1023	C5		66	1						
	MCD1023	MC		67	1						
23947	23947E	Sample		68	1			1895c	2081		
24046	24046F	1		69	1						
	24046MS	MS		70	1	1853b/1855c/1854c					

Date 10/23/01Extraction date 10/11/01Page 52

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

Page 53 5
TR

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

Exit

PATH E:

DATA FILE 23721X20

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/23/01; SAMPLE 23721

Analysis List:

5041

99 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	39) DFTA1023	DFT0621	42	DFTPP8	DFTPP8	
	40) DDTA1023	DFT0621	43	DFTPP8	DFTPP8	
Del	41) C2A1023	DFT0621	44	DFTPP8	DFTPP8	
	42) C3A1023	DFT0621	45	DFTPP8	DFTPP8	
UnDel	43) C4A1023	DFT0621	46	DFTPP8	DFTPP8	
	44) C5A1023	DFT0621	47	DFTPP8	DFTPP8	
	45) C6A1023	DFT0621	48	DFTPP8	DFTPP8	
Home	46) C7A1023	DFT0621	49	DFTPP8	DFTPP8	
	47) C8A1023	DFT0621	50	DFTPP8	DFTPP8	
Scr Up	48) RUN1023	DFT0621	51	DFTPP8	DFTPP8	
	49) MCA1023	DFT0621	52	DFTPP8	DFTPP8	
Scr Dn	50) 23720X10	DFT0621	53	DFTPP8	DFTPP8	
	> 51) 23721X20	DFT0621	54	DFTPP8	DFTPP8	
End						

F File Control Util

Exit

PATH E:\

DATA FILE MCD1023

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/23/01; MC

Analysis List:

5041

99 entries

Edit
Current
Method

Select
Current
Method

Clear
Current
Method

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	52) MCB10230	DFT0621	55	DFTPP8	DFTPP8	
	53) LBA10200	DFT0621	56	DFTPP8	DFTPP8	
Del	54) MDLA1023	DFT0621	57	DFTPP8	DFTPP8	
	55) 23910A	DFT0621	58	DFTPP8	DFTPP8	
UnDel	56) 23913B	DFT0621	59	DFTPP8	DFTPP8	
	57) 23914C	DFT0621	60	DFTPP8	DFTPP8	
	58) 23915D	DFT0621	61	DFTPP8	DFTPP8	
Home	59) MCC1023	DFT0621	62	DFTPP8	DFTPP8	
	60) DFTB1023	DFT0621	63	DFTPP8	DFTPP8	
Scr Up	61) DDTB1023	DFT0621	64	DFTPP8	DFTPP8	
	62) C3B1023	DFT0621	65	DFTPP8	DFTPP8	
Scr Dn	63) C5B1023	DFT0621	66	DFTPP8	DFTPP8	
	> 64) MCD1023	DFT0621	67	DFTPP8	DFTPP8	
End						

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

Exit

PATH E:

DATA FILE 24047N

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/23/01; SAMPLE 24047

Analysis List:

5041

99 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	65) 23947E	DFT0621	68	DFTPP8	DFTPP8	
	66) 24046F	DFT0621	69	DFTPP8	DFTPP8	
Del	67) 24046MS	DFT0621	70	DFTPP8	DFTPP8	
	68) 24046MSD	DFT0621	71	DFTPP8	DFTPP8	
UnDel	69) MCE1023	DFT0621	72	DFTPP8	DFTPP8	
	70) 23993G	DFT0621	73	DFTPP8	DFTPP8	
	71) 23994H	DFT0621	74	DFTPP8	DFTPP8	
Home	72) 23948I	DFT0621	75	DFTPP8	DFTPP8	
	73) 23995J	DFT0621	76	DFTPP8	DFTPP8	
Scr Up	74) 23996K	DFT0621	77	DFTPP8	DFTPP8	
	75) 23997L	DFT0621	78	DFTPP8	DFTPP8	
Scr Dn	76) 23998M	DFT0621	79	DFTPP8	DFTPP8	
	> 77) 24047N	DFT0621	80	DFTPP8	DFTPP8	
End						

F File Control Util

Exit

PATH E:\

DATA FILE 24046MS

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/23/01; SAMPLE 23046 MS

Analysis List:

5041

99 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	> 67)	24046MS	DFT0621	70	DFTPP8	DFTPP8	
	68)	24046MSD	DFT0621	71	DFTPP8	DFTPP8	
Del	69)	MCE1023	DFT0621	72	DFTPP8	DFTPP8	
	70)	23993G	DFT0621	73	DFTPP8	DFTPP8	
UnDel	71)	23994H	DFT0621	74	DFTPP8	DFTPP8	
	72)	23948I	DFT0621	75	DFTPP8	DFTPP8	
	73)	23995J	DFT0621	76	DFTPP8	DFTPP8	
Home	74)	23996K	DFT0621	77	DFTPP8	DFTPP8	
	75)	23997L	DFT0621	78	DFTPP8	DFTPP8	
Scr Up	76)	23998M	DFT0621	79	DFTPP8	DFTPP8	
	77)	24047N	DFT0621	80	DFTPP8	DFTPP8	
Scr Dn	78)	24048O	DFT0621	81	DFTPP8	DFTPP8	
	79)	REFA1023	DFT0621	82	DFTPP8	DFTPP8	
End							

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

Exit

PATH E:\

DATA FILE 24047N

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/23/01; SAMPLE 24047

Analysis List:

5041

99 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	65)	23947E	DFT0621	68	DFTPP8	DFTPP8	
	66)	24046F	DFT0621	69	DFTPP8	DFTPP8	
Del	67)	24046MS	DFT0621	70	DFTPP8	DFTPP8	
	68)	24046MSD	DFT0621	71	DFTPP8	DFTPP8	
UnDel	69)	MCE1023	DFT0621	72	DFTPP8	DFTPP8	
	70)	23993G	DFT0621	73	DFTPP8	DFTPP8	
	71)	23994H	DFT0621	74	DFTPP8	DFTPP8	
Home	72)	23948I	DFT0621	75	DFTPP8	DFTPP8	
	73)	23995J	DFT0621	76	DFTPP8	DFTPP8	
Scr Up	74)	23996K	DFT0621	77	DFTPP8	DFTPP8	
	75)	23997L	DFT0621	78	DFTPP8	DFTPP8	
Scr Dn	76)	23998M	DFT0621	79	DFTPP8	DFTPP8	
	> 77)	24047N	DFT0621	80	DFTPP8	DFTPP8	
End							

F File Control Util

Exit

PATH E:

DATA FILE 24046MS

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/23/01; SAMPLE 23046 MS

Analysis List:

5041

99 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	> 67)	24046MS	DFT0621	70	DFTPP8	DFTPP8	
	68)	24046MSD	DFT0621	71	DFTPP8	DFTPP8	
Del	69)	MCE1023	DFT0621	72	DFTPP8	DFTPP8	
	70)	23993G	DFT0621	73	DFTPP8	DFTPP8	
UnDel	71)	23994H	DFT0621	74	DFTPP8	DFTPP8	
	72)	23948I	DFT0621	75	DFTPP8	DFTPP8	
	73)	23995J	DFT0621	76	DFTPP8	DFTPP8	
Home	74)	23996K	DFT0621	77	DFTPP8	DFTPP8	
	75)	23997L	DFT0621	78	DFTPP8	DFTPP8	
Scr Up	76)	23998M	DFT0621	79	DFTPP8	DFTPP8	
	77)	24047N	DFT0621	80	DFTPP8	DFTPP8	
Scr Dn	78)	24048O	DFT0621	81	DFTPP8	DFTPP8	
	79)	REFA1023	DFT0621	82	DFTPP8	DFTPP8	
End							

Action Taken On Failed QC Analyses

LAB #	DATE EXT.	COMMENT:	NAME
		525	LB
23910 -			
24048	10/11/01	calibrated/quantitated EPTC using total mass instead of mass 128	
		calibrated/quantitated terbacil using cal STDs C5-C8 only	
		Manually checked LB + samples for adipate, EPTC + Imazirine.	
		There were some truncated adipate peaks (for mass 129).	
		The injection data for samples 23720 + 23721 are filed with the original sample data injected on 10/17/01.	
		Reported the sample result for Sample 24046 which was extd on 10/12 and injected on 10/24/01	