

Mod 525.2
 Instrument 204
File Directory C/D/E/FStorage Directory 215 1 up 1
vol 1

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	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							
	LBA1128	LB		5				2119 a	2118	cal 11/23/01	
	MDLA1128	MDL		6		1865 C/2083 a/2082 a					
26536	26536A	Sample		7							
26537	26537B			8							
26538	26538C			9							
26624	26624D			10							
26625	26625E			11							
26626	26626F			12							
26676	26676G			13							
26677	26677H			14							
26678	26678I			15							
26679	26679J			16							
26680	26680K			17							
26681	26681L			18							
26682	26682M			19							
	MCA1128	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							
26710	26710N	Sample		26				2119 a	2118		
26711	26711O			27							
26712	26712P			28							

11/28/01

Extraction date 11/8-11/9/01

Page 86

File Directory C/D/E/F Storage Directory 525 Tape I 2001 TB
vol. 1

Date 11/28/01 Extraction date 11/1-11/2/01 and 11/8-11/9/01 Page 87

F File Control Util

Exit

PATH E:\

DATA FILE DFTA1128

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/28/01; DFTPP/ENDRIN

Analysis List:

5041

67 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	>	34) DFTA1128	DFT0621	1	DFTPP8	DFTPP8	
		35) DDTA1128	DFT0621	2	DFTPP8	DFTPP8	
Del		36) CSA1128	DFT0621	3	DFTPP8	DFTPP8	
		37) MCA1128	DFT0621	4	DFTPP8	DFTPP8	
UnDel		38) LBA1128	DFT0621	5	DFTPP8	DFTPP8	
		39) MDLA1128	DFT0621	6	DFTPP8	DFTPP8	
		40) 26536A	DFT0621	7	DFTPP8	DFTPP8	
Home		41) 26537B	DFT0621	8	DFTPP8	DFTPP8	
		42) 26538C	DFT0621	9	DFTPP8	DFTPP8	
Scr Up		43) 26624D	DFT0621	10	DFTPP8	DFTPP8	
		44) 26625E	DFT0621	11	DFTPP8	DFTPP8	
Scr Dn		45) 26626F	DFT0621	12	DFTPP8	DFTPP8	
		46) 26676G	DFT0621	13	DFTPP8	DFTPP8	
End							

F File Control Util

Exit

PATH E:

DATA FILE 26710N

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/28/01; SAMPLE 26710

Analysis List:

5041

67 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	47) 26677H	DFT0621	14	DFTPP8	DFTPP8	
	48) 26678I	DFT0621	15	DFTPP8	DFTPP8	
Del	49) 26679J	DFT0621	16	DFTPP8	DFTPP8	
	50) 26680K	DFT0621	17	DFTPP8	DFTPP8	
UnDel	51) 26681L	DFT0621	18	DFTPP8	DFTPP8	
	52) 26682M	DFT0621	19	DFTPP8	DFTPP8	
	53) MCB1128	DFT0621	20	DFTPP8	DFTPP8	
Home	54) DFTB1128	DFT0621	21	DFTPP8	DFTPP8	
	55) DDTB1128	DFT0621	22	DFTPP8	DFTPP8	
Scr Up	56) C5B1128	DFT0621	23	DFTPP8	DFTPP8	
	57) C8B1128	DFT0621	24	DFTPP8	DFTPP8	
Scr Dn	58) MCC1128	DFT0621	25	DFTPP8	DFTPP8	
	> 59) 26710N	DFT0621	26	DFTPP8	DFTPP8	
End						

F File Control Util

Exit

PATH E:

DATA FILE 25948D10

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/28/01; SAMPLE 25948 DIL 1 TO 10

Analysis List:

5041

67 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	55) DDTB1128	DFT0621	22	DFTPP8	DFTPP8	
	56) C5B1128	DFT0621	23	DFTPP8	DFTPP8	
Del	57) C8B1128	DFT0621	24	DFTPP8	DFTPP8	
	58) MCC1128	DFT0621	25	DFTPP8	DFTPP8	
UnDel	59) 26710N	DFT0621	26	DFTPP8	DFTPP8	
	60) 267110	DFT0621	27	DFTPP8	DFTPP8	
	61) 26712P	DFT0621	28	DFTPP8	DFTPP8	
Home	62) 26827Q	DFT0621	29	DFTPP8	DFTPP8	
	63) 26828R	DFT0621	30	DFTPP8	DFTPP8	
Scr Up	64) REFA1128	DFT0621	31	DFTPP8	DFTPP8	
	65) MCD1128	DFT0621	32	DFTPP8	DFTPP8	
Scr Dn	66) 25944X10	DFT0621	33	DFTPP8	DFTPP8	
	> 67) 25948D10	DFT0621	34	DFTPP8	DFTPP8	
End						