

Lab #	Filename	Description	Vial #		Inj. ul	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	DETA1024	DETPP	84		1	1974	2054				TB
	DDTA1024	DDT	85		1	1973					
	C3A1024	C3	86		1	2081a/2080/1896	1970a/1971a			based on Cal. of	
	C6A1024	C6	87		1					10/23/01	
	MCCB1024	MC	88		1						
24049	24049A	Sample	89		1			1895C	1895C		
24050	24050B		90		1						
	LBAA1024	LB	91		1			1895C	2081	Sample IS	
	MDLA1024	MDL	92		1	1853b/1855d/1865b				24049	1895C
24051	24051C	Sample	93		1					24050	1
24052	24052A		94		1						
24133	24133E		95		1						
24134	24134F		96		1					surrogate	
24046	24046G		97		1					1895C	
26887	TWAA1024	Tapwater	98		1					I.S.	
	TWS1024	MS	99		1	1853b/1855d/1854c				2081	
	TWSD1024	MSD	100		1						
	MCC1024	MC	88		1						
	REFA1024	Ref	101		1	1853b/1855c/18540			2081	TB	
										18950	10/31/01

Date 10/24/01

Extraction date 10/11/01

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10/12/01

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

Exit

PATH E:

DATA FILE 24134F

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/24/01; SAMPLE 24134

Analysis List:

5041

95 entries

**Edit
Current
Method**

**Select
Current
Method**

**Clear
Current
Method**

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	43) DFTA1024	DFT0621	84	DFTPP8	DFTPP8	
	44) DDTA1024	DFT0621	85	DFTPP8	DFTPP8	
Del	45) C3A1024	DFT0621	86	DFTPP8	DFTPP8	
	46) C6A1024	DFT0621	87	DFTPP8	DFTPP8	
UnDel	47) MCB1024	DFT0621	88	DFTPP8	DFTPP8	
	48) 24049A	DFT0621	89	DFTPP8	DFTPP8	
	49) 24050B	DFT0621	90	DFTPP8	DFTPP8	
Home	50) LBAA1024	DFT0621	91	DFTPP8	DFTPP8	
	51) MDLA1024	DFT0621	92	DFTPP8	DFTPP8	
Scr Up	52) 24051C	DFT0621	93	DFTPP8	DFTPP8	
	53) 24052D	DFT0621	94	DFTPP8	DFTPP8	
Scr Dn	54) 24133E	DFT0621	95	DFTPP8	DFTPP8	
	> 55) 24134F	DFT0621	96	DFTPP8	DFTPP8	
End						

F File Control Util

Exit

PATH E:

DATA FILE 24050B

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/24/01; SAMPLE 24050

Analysis List:

5041

95 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	> 49) 24050B	DFT0621	90	DFTPP8	DFTPP8	
	50) LBAA1024	DFT0621	91	DFTPP8	DFTPP8	
Del	51) MDLA1024	DFT0621	92	DFTPP8	DFTPP8	
	52) 24051C	DFT0621	93	DFTPP8	DFTPP8	
UnDel	53) 24052D	DFT0621	94	DFTPP8	DFTPP8	
	54) 24133E	DFT0621	95	DFTPP8	DFTPP8	
	55) 24134F	DFT0621	96	DFTPP8	DFTPP8	
Home	56) 24046G	DFT0621	97	DFTPP8	DFTPP8	
	57) TWAA1024	DFT0621	98	DFTPP8	DFTPP8	
Scr Up	58) TWS1024	DFT0621	99	DFTPP8	DFTPP8	
	59) TWSD1024	DFT0621	100	DFTPP8	DFTPP8	
Scr Dn	60) MCC1024	DFT0621	88	DFTPP8	DFTPP8	
	61) REFA1024	DFT0621	101	DFTPP8	DFTPP8	
End						

Action Taken On Failed QC Analyses

LAB #	DATE EXT.	COMMENT:	NAME
24049-		525	TB
24134			
and 26887		quantitated EPTC using total mass instead of 128	
10/11/01		Manually checked LB and samples for EPTC, adipate + Sumagina.	
		There were some truncated adipate peaks.	
		Sample 24046 was fixed with the data from 525 batch 10/11/01 - injected on 10/23/01	
		the phthalate result for sample 24049 is approximate - due to dropped out peaks.	