

Method

525

Date Extracted

10/10/01 + 10/17/01

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Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
	cb	1L		1ml		10µl	1ml			
	MSL				✓					
	dl				✓					
23125	sample									4
24293										5
24333										6
24334										7
24395										8
24396										9
24397										10
24398		1L		1ml		10µl	1ml			11
24399										12-
24400										13-
24401										14-
24429										15-
24430										16-
24431										17-
24472										18-
24473	subbtk	1L		1ml		10µl	1ml			19-
	MSL									20-
	Rest									
Remarks 24473 RR * 24473 was lost and has to be Rerun over 1. <i>[Signature]</i>										
drip rate must be between 5-15 ml/min for liq-liq extractors Extraction type SPE Solv. lot# NaCl lot# Na2SO4 lot# V32603										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	1833 b / 1855C / 1857C									
MDL/MDRF	1803 b / 1855C / 1865A									
Q. CHECK										
INT. STD.										
SURROGATE	1895C / 1895d									
LPC										
ENDRIN/DDT										

Analyst

revision 4/12/01

Verified by

Reviewed by

Date

Method 525.2

Instrument 204

File Directory C/D/E/F

Storage Directory

Lab #	Filename	Description	Vial # front rear	Inj. ul	Standards used - Lot # Calibration Reference	Surrogate	Int. Std.	Remarks	Initials
	DFTA01030	DFTPP	41	1	1974/2054				TB
	DDTA1030	DDT	42	1	1973				
	C3A1030	C3	43	1	2081A/2080/1896b/1970A/1971A based on cal. of				
	C7A1030	C7	44	1					
	MCA1030	MC	45	1					
	LBA1030	LB	46	1		1895C/1895d			10/29/01
	MDLA1030	MDL	47	1	1853b/1855c/1865b				
24293	24293	sample	48	1					
24333	24333		49	1					
24334	24334		50	1					
24395	24395		51	1					
24396	24396		52	1					
24397	24397		53	1					
24335	24335		54	1					
	REFA1030	REF	55	1	1853b/1855c/1854c				
	MCB1030	MC	56	1					
	DFTB1030	DFT	57	1	1974/2054				
	DDTB1030	DDT	58	1	1973				
	C3B1030	C3	59	1	2081A/2080/1896b/1970A/1971A				
	C7B1030	C7	60	1					
	MCC1030	MC	61	1					
	LBB1030	LB	62	1		1895C/1895d			
	MDLB1030	MDL	63	1	1853b/1855c/1865b				
24398	24398	sample	64	1					
24399	24399		65	1					
24400	24400		66	1					
24401	24401		67	1					
24429	24429		68	1					

Date 10/30/01

Extraction date 10/16/01 + 10/17/01

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Period 525.2
Instrument 204

File Directory C/D/E/F Storage Directory _____

[illegible]

Date 10/30/01

Extraction date 10/16/01 + 10/17/01

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Exit

F File Control Util

PATH E:\ DATA FILE 24397
 SAMP
 OPER BOHLK
 COMM BOHLK: METHOD 525: INST 204: 10/30/01: SAMPLE 24397

Analysis List:

5041

126 entries

Edit
Current
Method

Select
Current
Method

Clear
Current
Method

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	72) DFTA1030	DFT0621	41	DFTPP8	DFTPP8	
	73) DDTA1030	DFT0621	42	DFTPP8	DFTPP8	
Del	74) C3A1030	DFT0621	43	DFTPP8	DFTPP8	
	75) C7A1030	DFT0621	44	DFTPP8	DFTPP8	
UnDel	76) MCA1030	DFT0621	45	DFTPP8	DFTPP8	
	77) LBA1030	DFT0621	46	DFTPP8	DFTPP8	
	78) MDLA1030	DFT0621	47	DFTPP8	DFTPP8	
Home	79) 24293	DFT0621	48	DFTPP8	DFTPP8	
	80) 24333	DFT0621	49	DFTPP8	DFTPP8	
Scr Up	81) 24334	DFT0621	50	DFTPP8	DFTPP8	
	82) 24395	DFT0621	51	DFTPP8	DFTPP8	
Scr Dn	83) 24396	DFT0621	52	DFTPP8	DFTPP8	
	> 84) 24397	DFT0621	53	DFTPP8	DFTPP8	
End						

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

Exit

PATH E:\

DATA FILE 24400

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/30/01; SAMPLE 24400

Analysis List:

5041

126 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	85) 24335	DFT0621	54	DFTPP8	DFTPP8	
	86) REFA1030	DFT0621	55	DFTPP8	DFTPP8	
Del	87) MCB1030	DFT0621	56	DFTPP8	DFTPP8	
	88) DFTB1030	DFT0621	57	DFTPP8	DFTPP8	
UnDel	89) DDTB1030	DFT0621	58	DFTPP8	DFTPP8	
	90) C3B1030	DFT0621	59	DFTPP8	DFTPP8	
	91) C7B1030	DFT0621	60	DFTPP8	DFTPP8	
Home	92) MCC1030	DFT0621	61	DFTPP8	DFTPP8	
	93) LBB1030	DFT0621	62	DFTPP8	DFTPP8	
Scr Up	94) MDLB1030	DFT0621	63	DFTPP8	DFTPP8	
	95) 24398	DFT0621	64	DFTPP8	DFTPP8	
Scr Dn	96) 24399	DFT0621	65	DFTPP8	DFTPP8	
	> 97) 24400	DFT0621	66	DFTPP8	DFTPP8	
End						

Exit

F File Control Util

PATH E:\ DATA FILE MCF1030
 SAMP
 OPER BOHLK
 COMM BOHLK; METHOD 525; INST 204; 10/30/01; MC

Analysis List:

5041

126 entries

Clear
Current
Method

Select
Current
Method

Edit
Current
Method



Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	94) MDLB1030	DFT0621	63	DFTPP8	DFTPP8	
	95) 24398	DFT0621	64	DFTPP8	DFTPP8	
Del	96) 24399	DFT0621	65	DFTPP8	DFTPP8	
	97) 24400	DFT0621	66	DFTPP8	DFTPP8	
UnDel	98) 24401	DFT0621	67	DFTPP8	DFTPP8	
	99) 24429	DFT0621	68	DFTPP8	DFTPP8	
	100) 24430	DFT0621	69	DFTPP8	DFTPP8	
Home	101) 24472	DFT0621	70	DFTPP8	DFTPP8	
	102) REFB1030	DFT0621	71	DFTPP8	DFTPP8	
Scr Up	103) MCD1030	DFT0621	72	DFTPP8	DFTPP8	
	104) 24290	DFT0621	73	DFTPP8	DFTPP8	
Scr Dn	105) MCE1030	DFT0621	72	DFTPP8	DFTPP8	
End	>106) MCF1030	DFT0621	72	DFTPP8	DFTPP8	