

Method 525Date Extracted 10/15/01Page 29

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
	60	1L		1ml		10µl	1ml			
	MAL	1L			✓					
	Def	1L			✓					
24135	sample	1L								7
24214		985ml								8
24215		990ml								9
24216		985ml								10
24217		1L								11
24218		1L								12
24219		980ml								13
24220	↓	1L								14
24236		1L		1ml		10µl	1ml			15
24237										16
24238										17
24287										18
24288										19
24289		✓		✓		✓	✓			20
24290										1
24290	SPK									1
24290	SPK duplicate									1
24291										2
24292										3
Remarks										
24290	When sample bottle was rinsed w/ CH_2Cl_2 , there was a pink tint. Pink also present in SPE Cartridge.									
Reviewed by, <u>CB 1/23/02</u>										
drip rate must be between 5-15 ml/min for liq-liq extractors										
drip rate -										
Extraction type - <u>SP6</u> Solv. lot# <u>(CH₃)₂CO/MSH/MS</u> NaCl lot# <u>-</u> Na ₂ SO ₄ lot# <u>1/32603</u>										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	<u>18536/1855C/1854C</u> <u>MN</u>									
MDL/MDRF	<u>18536/1855C/1854C</u> <u>18656</u>									
Q. CHECK										
INT. STD.	<u>2081</u> <u>MN</u>									
SURROGATE	<u>1800</u> <u>1895C</u>									
LPC										
ENDRIN/DDT										

Analyst MN/MAF/MA
revision 4/12/01

Verified by _____

Reviewed by DW
Date 11/15/01

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

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #		Surrogate	Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference				
	DFTA1025	DFTPP		121	1	1974/2054					TB
	DDTA1025	DDT		122	1	1973					
	C4A1025	C4		123	1	2081a/2080/1896b/1970a				1971a based on cal of 10/23/01	
	CTA1025	C7		124	1						
	MCA1025	MC		125	1						
	LBA1025	LB		126	1					1895c 2081	
	MDLA1025	MDL		127	1	1853b/1855d/1865b					
24135	24135A	sample		128	1						
24214	24214B			129	1						
24215	24215C			130	1						
24216	24216D			131	1						
24217	24217E			132	1						
24218	24218F			133	1						
24219	24219G			134	1						
24220	24220H			135	1						
24236	24236I			136	1						
24237	24237J			137	1						
24238	24238K			138	1						
24281	24287L			139	1						
24288	24288L	*		140	1						
	MCBB1025	MC		141	1						
	DFTB1025	DFTPP		142	1	1974/2054					
	DDTB1025	DDT		143	1	1973					
	C4B1025	C4		144	1	2081a/2080/1896b/1970a				1971a	
	CTB1025	C7		145	1						
	MCC1025	MC		146	1						
24289	24289M	sample		147	1					1895c 2081	
24291	24291N			148	1						

Date

10/25/01

Extraction date

10/15/01

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Instrument 204

Storage Directory 5-25 Tape (E) 2001 TB
vols 1-4

not inj'd
TB
11/9/01

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

Exit

PATH E:

DATA FILE 24218F

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/25/01; SAMPLE 24218

Analysis List:

5041

97 entries

**Edit
Current
Method**

**Select
Current
Method**

**Clear
Current
Method**

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	63) DFTA1025	DFT0621	121	DFTPP8	DFTPP8	
	64) DDTA1025	DFT0621	122	DFTPP8	DFTPP8	
Del	65) C4A1025	DFT0621	123	DFTPP8	DFTPP8	
	66) C7A1025	DFT0621	124	DFTPP8	DFTPP8	
UnDel	67) MCA1025	DFT0621	125	DFTPP8	DFTPP8	
	68) LBA1025	DFT0621	126	DFTPP8	DFTPP8	
	69) MDLA1025	DFT0621	127	DFTPP8	DFTPP8	
Home	70) 24135A	DFT0621	128	DFTPP8	DFTPP8	
	71) 24214B	DFT0621	129	DFTPP8	DFTPP8	
Scr Up	72) 24215C	DFT0621	130	DFTPP8	DFTPP8	
	73) 24216D	DFT0621	131	DFTPP8	DFTPP8	
Scr Dn	74) 24217E	DFT0621	132	DFTPP8	DFTPP8	
	> 75) 24218F	DFT0621	133	DFTPP8	DFTPP8	
End						

F File Control Util

Exit

PATH C:\

DATA FILE C7B1025

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/25/01; C7

Analysis List:

5041

97 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	76)	24219G	DFT0621	134	DFTPP8	DFTPP8	
	77)	24220H	DFT0621	135	DFTPP8	DFTPP8	
Del	78)	24236I	DFT0621	136	DFTPP8	DFTPP8	
	79)	24237J	DFT0621	137	DFTPP8	DFTPP8	
UnDel	80)	24238K	DFT0621	138	DFTPP8	DFTPP8	
	81)	24287L	DFT0621	139	DFTPP8	DFTPP8	
	82)	24288L	DFT0621	140	DFTPP8	DFTPP8	
Home	83)	MCBB1025	DFT0621	141	DFTPP8	DFTPP8	
	84)	DFTB1025	DFT0621	142	DFTPP8	DFTPP8	
Scr Up	85)	DDTB1025	DFT0621	143	DFTPP8	DFTPP8	
	86)	C4B1025	DFT0621	144	DFTPP8	DFTPP8	
Scr Dn	87)	C7B1025	DFT0621	145	DFTPP8	DFTPP8	
	> 88)	C7B1025	DFT0621	145	DFTPP8	DFTPP8	
End							

F File Control Util

Exit

PATH C:\

DATA FILE REFA1025

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/25/01; REF STD

Analysis List:

5041

97 entries

Edit
Current
Method

Select
Current
Method

Clear
Current
Method

Add		DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	85)	DDTB1025	DFT0621	143	DFTPP8	DFTPP8	
	86)	C4B1025	DFT0621	144	DFTPP8	DFTPP8	
Del	87)	C7B1025	DFT0621	145	DFTPP8	DFTPP8	
	88)	MCC1025	DFT0621	146	DFTPP8	DFTPP8	
UnDel	89)	24289M	DFT0621	147	DFTPP8	DFTPP8	
	90)	24291N	DFT0621	148	DFTPP8	DFTPP8	
	91)	242920	DFT0621	149	DFTPP8	DFTPP8	
Home	92)	24290P	DFT0621	150	DFTPP8	DFTPP8	
	93)	MCDD1025	DFT0621	151	DFTPP8	DFTPP8	
Scr Up	94)	24290MS	DFT0621	152	DFTPP8	DFTPP8	
	95)	24290MSD	DFT0621	153	DFTPP8	DFTPP8	
Scr Dn	96)	MCEE1025	DFT0621	146	DFTPP8	DFTPP8	
	> 97)	REFA1025	DFT0621	154	DFTPP8	DFTPP8	
End							

NOT INJECTED

TB
11/9/01