

Method 325

Date Extracted 9/25-26/01

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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
	LB			1ml			1ml		<2	
	MDL									
	REF									
22754	Samples									1
22773										2
22774										3
22775										4
22776										5
22777										6
22778										7
22779										8
10/1 QC Reviewed by <u>9/26/01</u> Analysis										
Remarks										
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate - Extraction type - <u>SPE</u> Solv. lot# <u>MC V16469</u> NaCl lot# <u>V18617</u> Na2SO4 lot# <u>V18617</u>										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	1853/1855/1854C									
MDL/MDRF	11/11/1865d									
Q. CHECK										
INT. STD.	2056a									
SURROGATE	1895b									
LPC										
ENDRIN/DDT										

Analyst mtf/ml
revision 10/19/99

Verified by _____

Supv. approved DW
10/8/01

Method 525.2
Instrument 204

File Directory E Storage Directory _____

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	DFTA1001	DTTP		2	1	1801b/1802c	+1972				TB
	SDTA1001	DT		3		1803c					
	C3A1001	C3		4		1894c/1895a/1896a/1970/1971				based on on C6, 1 9/30/01	
	C6A1001	C6		5		b					
	MAA1001	MC		6							
	LBA1001	LB		7				1895b 2056a			
	MDLA1001	MDL		8		1853/1855/1865a					
22754	22754 AAA	sample		9							
22773	22773 BBB			10							
	4	4 CCC		11							
	5	5 DDD		12							
	6	6 EEE		13							
	7	7 FFF		14							
	8	8 GGG		15							
	9	9 HHH		16							
	REFA1001	Rey		17		1853/1855/1854c					
	C3BB1001	C3		4							
	C6BB1001	C6		5							

Date 10/1/01

Extraction date 9/25-9/26/01

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F File Control Util

Exit

PATH E:\

DATA FILE DFTA1001

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/01/01; DFTPP

Analysis List:

5041

81 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	> 64)	DFTA1001	DFT0621	2	DFTPP8	DFTPP8	
	65)	DDTA1001	DFT0621	3	DFTPP8	DFTPP8	
Del	66)	C3A1001	DFT0621	4	DFTPP8	DFTPP8	
	67)	C6A1001	DFT0621	5	DFTPP8	DFTPP8	
UnDel	68)	MCA1001	DFT0621	6	DFTPP8	DFTPP8	
	69)	LBA1001	DFT0621	7	DFTPP8	DFTPP8	
	70)	MDLA1001	DFT0621	8	DFTPP8	DFTPP8	
Home	71)	22754AAA	DFT0621	9	DFTPP8	DFTPP8	
	72)	22773BBB	DFT0621	10	DFTPP8	DFTPP8	
Scr Up	73)	22774CCC	DFT0621	11	DFTPP8	DFTPP8	
	74)	22775DDD	DFT0621	12	DFTPP8	DFTPP8	
Scr Dn	75)	22776EEE	DFT0621	13	DFTPP8	DFTPP8	
	76)	22777FFF	DFT0621	14	DFTPP8	DFTPP8	
End							

F File Control Util

Exit

PATH F:\

DATA FILE C6BB1001

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 10/01/01; C6

Analysis List:

5041

81 entries

Edit
Current
Method

Select
Current
Method

Clear
Current
Method

Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	69) LBA1001	DFT0621	7	DFTPP8	DFTPP8	
	70) MDLA1001	DFT0621	8	DFTPP8	DFTPP8	
Del	71) 22754AAA	DFT0621	9	DFTPP8	DFTPP8	
	72) 22773BBB	DFT0621	10	DFTPP8	DFTPP8	
UnDel	73) 22774CCC	DFT0621	11	DFTPP8	DFTPP8	
	74) 22775DDD	DFT0621	12	DFTPP8	DFTPP8	
	75) 22776EEE	DFT0621	13	DFTPP8	DFTPP8	
Home	76) 22777FFF	DFT0621	14	DFTPP8	DFTPP8	
	77) 22778GGG	DFT0621	15	DFTPP8	DFTPP8	
Scr Up	78) 22779HHH	DFT0621	16	DFTPP8	DFTPP8	
	79) REFA1001	DFT0621	17	DFTPP8	DFTPP8	
Scr Dn	80) C3BB1001	DFT0621	4	DFTPP8	DFTPP8	
	> 81) C6BB1001	DFT0621	5	DFTPP8	DFTPP8	
End						