

Method

525

Date Extracted

11/9/01

Page

Lab #	Description	Sample	Drip rate	Surr	Spk	IS	Final	T.V.	pH	Count
		vol/wt	ml/min	add	add	add	vol.	pos.		
	Lab 1	1L		1ml		100	1ml	8B	2.2	
	MDL							5B		
	Ref							6B		
	26536							3A		20
	26470							8A		
	26475							3B		2
	26472							5A		1
	26472							7B		1
	26829							4A		3
	26830							4B		4
	26831							6A		5
								6A		
Reviewed by, C.D. 11/27/02										
* Study										
Remarks										
Spk as pk dup on S, # 26472 sample was ext. on 11/7/01										
drip rate must be between 0.15 ml/min for liq-liq extractors										
Extraction type - SPE Solv. lot# V42E17 NaCl lot# Na2SO4 lot# V32603										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE		2082a/2083a/2084a								
MDL/MDRF		2082a/2083a/2084a				18650			TD	11/10/01
Q. CHECK										
INT. STD.		2118								
SURROGATE		2119a								
LPC										
ENDRIN/DDT										

Analyst

revision 4/12/01

D.G.W.

Verified by

Reviewed by

Date

DW
11/3/02

Method 525.2

Instrument 204

File Directory C/D/E/FStorage Directory 525 Taps (±) 2001 TB

Lab #	Filename	Description	Vial #		Inj. ul	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	DFTA1129	DFT PP		42	1	2078	2077				TB
	DDTA1129	DDT		43		2055				based on	
	C2A1129	C2		44		011121	CAL			cal y	
	C4A1129	C4		45						11/23/01	
	C6A1129	C6		46							
	MCA1129	MC		47							
	LBA1129	LB		48					2119a		
	MDLA1129	MDL		49		1865C	2082a/2083a				
26470	26470A	Sample		50							
26476	26476B			51							
26472	26472MS	MS		52		2082a/2083a/2084a					
	26472MSD	MSD		53							
	MCB1129	MC		54							
26829	26829C	Sample		55					2119a		
26830	26830D			56							
26831	26831E			57							
	REFA112	REF std.		58		2082a/2083a/2084a					
	MCC1129	MC		59							
	LBB1129	LB		60							
	MDLB1129	MDL		61		1865C	2082a/2083a				
	MCD1129	MC		62							

Date

11/29/01

Extraction date

11/9/01
and

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F File Control Util

Exit

PATH E:\

DATA FILE DFTA1129

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/29/01; DFTPP/ENDRIN

Analysis List:

5041

76 entries

Edit
Current
MethodSelect
Current
MethodClear
Current
Method

	Add	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
Expand	> 36)	DFTA1129	DFT0621	42	DFTPP8	DFTPP8	
	37)	DDTA1129	DFT0621	43	DFTPP8	DFTPP8	
Del	38)	C2A1129	DFT0621	44	DFTPP8	DFTPP8	
	39)	C4A1129	DFT0621	45	DFTPP8	DFTPP8	
UnDel	40)	C6A1129	DFT0621	46	DFTPP8	DFTPP8	
	41)	MCA1129	DFT0621	47	DFTPP8	DFTPP8	
	42)	LBA1129	DFT0621	48	DFTPP8	DFTPP8	
Home	43)	MDLA1129	DFT0621	49	DFTPP8	DFTPP8	
	44)	26470A	DFT0621	50	DFTPP8	DFTPP8	
Scr Up	45)	26476B	DFT0621	51	DFTPP8	DFTPP8	
	46)	26472MS	DFT0621	52	DFTPP8	DFTPP8	
Scr Dn	47)	26472MSD	DFT0621	53	DFTPP8	DFTPP8	
	48)	MCB1129	DFT0621	54	DFTPP8	DFTPP8	
End							

F File Control Util

Exit

PATH E:\

DATA FILE 26470A

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/29/01; SAMPLE 26470

Analysis List:

5041

76 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	> 44)	26470A	DFT0621	50	DFTPP8	DFTPP8	
	45)	26476B	DFT0621	51	DFTPP8	DFTPP8	
Del	46)	26472MS	DFT0621	52	DFTPP8	DFTPP8	
	47)	26472MSD	DFT0621	53	DFTPP8	DFTPP8	
UnDel	48)	MCB1129	DFT0621	54	DFTPP8	DFTPP8	
	49)	26829C	DFT0621	55	DFTPP8	DFTPP8	
	50)	26830D	DFT0621	56	DFTPP8	DFTPP8	
Home	51)	26831E	DFT0621	57	DFTPP8	DFTPP8	
	52)	REFA112	DFT0621	58	DFTPP8	DFTPP8	
Scr Up	53)	MCC1129	DFT0621	59	DFTPP8	DFTPP8	
	54)	LBB1129	DFT0621	60	DFTPP8	DFTPP8	
Scr Dn	55)	MDLB1129	DFT0621	61	DFTPP8	DFTPP8	
	56)	MCD1129	DFT0621	62	DFTPP8	DFTPP8	
End							