

Method 525

Date Extracted 9/18/01

Page 85

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
	L13	994 mg		1 ml			10 ml	1 ml		
	MDL				1 ml					
22486	Ref sample									16
22487										17
22488										18
22489										19
22485										20
185					1 ml					
22490										21 (1)
QC Reviewed by: <u>[Signature]</u> <u>10/14/02</u> the 12 vol flask sample container for 22485 MS + 22490 (2) contained a milky white film. I did not add to extract used "their" sample bottle for all of the above extractions. Sample bottles for 22542 + 22543 - below label Na2SO4 22485 MS/MSD - spiked with Ref std Samples 22491 / all had a white film in them 2 / i.e. for these 4 samples did not 4 / the bottle rinse and did not 6 / use vol flask rinse drip rate must be between 5-15 ml/min for liq-liq extractors Extraction type - <u>SPE</u> Solv. lot# <u>MC</u> NaCl lot# <u></u> Na2SO4 lot# <u>V18617</u> STANDARD INT STD LOG# <u>V19469</u> CALIBRATION REF/SPIKE <u>1853/1855/1854</u> MDL/MDRF <u>1853/1855/1865</u> Q. CHECK INT. STD. <u>1894</u> SURROGATE <u>1895</u> LPC ENDRIN/DDT not our bottles for entire batch										

Analyst TB/ML
revision 10/15/99

Verified by

Supv. approved DW
9/24/1

File

Instrument 204

File Directory

E

Storage Directory

quantitation TB
based on
cal. of
9/15/01

Feb
C7

LB

9/20/01

Date 9/19/01

Extraction date 9/18/01

Page 28

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

Exit

PATH E:

DATA FILE 22485MSD

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 09/19/01; SAMPLE 22485 MSD

Analysis List:

5041

31 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	15) DFTA0919	DFT0621	61	DFTPP8	DFTPP8	
	16) DDTA0919	DFT0621	62	DFTPP8	DFTPP8	
Del	17) C7A0919	DFT0621	63	DFTPP8	DFTPP8	
	18) MCAA0919	DFT0621	64	DFTPP8	DFTPP8	
UnDel	19) LBA0919	DFT0621	65	DFTPP8	DFTPP8	
	20) MDLA0919	DFT0621	66	DFTPP8	DFTPP8	
	21) 22486A	DFT0621	67	DFTPP8	DFTPP8	
Home	22) 22487B	DFT0621	68	DFTPP8	DFTPP8	
	23) 22488C	DFT0621	69	DFTPP8	DFTPP8	
Scr Up	24) 22489D	DFT0621	70	DFTPP8	DFTPP8	
	25) 22485E	DFT0621	71	DFTPP8	DFTPP8	
Scr Dn	26) 22485MS	DFT0621	72	DFTPP8	DFTPP8	
	> 27) 22485MSD	DFT0621	73	DFTPP8	DFTPP8	
End						

F File Control Util

Exit

PATH E:

DATA FILE C7B0919

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 09/19/01; C7

Analysis List:

5041

31 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	19) LBA0919	DFT0621	65	DFTPP8	DFTPP8	
	20) MDLA0919	DFT0621	66	DFTPP8	DFTPP8	
Del	21) 22486A	DFT0621	67	DFTPP8	DFTPP8	
	22) 22487B	DFT0621	68	DFTPP8	DFTPP8	
UnDel	23) 22488C	DFT0621	69	DFTPP8	DFTPP8	
	24) 22489D	DFT0621	70	DFTPP8	DFTPP8	
	25) 22485E	DFT0621	71	DFTPP8	DFTPP8	
Home	26) 22485MS	DFT0621	72	DFTPP8	DFTPP8	
	27) 22485MSD	DFT0621	73	DFTPP8	DFTPP8	
Scr Up	28) MCBB0919	DFT0621	74	DFTPP8	DFTPP8	
	29) 22490F	DFT0621	75	DFTPP8	DFTPP8	
Scr Dn	30) REFA0919	DFT0621	76	DFTPP8	DFTPP8	
	> 31) C7B0919	DFT0621	63	DFTPP8	DFTPP8	
End						