Method 525 /NYC Date Extracted 9/27/01 Page 4

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH 2 2	Count		
	Lab Blk	1L		1ml		1ml	1ml					
	Reg	1		1ml		1	1					
	MDL	1		1		1	1					
	23082									6		
	23083									7		
	23085	copies								8		
	23123	STOP								9		
	23124									10		
	23125									11		
rept x	23258									12		
	23259			1		1	1			13		

10/4/01 Analysis

QC Reviewed by: 12/3/01

Remarks

CH_2Cl_2 9264-03

drip rate must be between 5-15 ml/min for liq-liq extractors

drip rate -

Extraction type - SPE Solv.lot# 9254-03 (CH_2Cl_2) NaCl lot# Na2SO4 lot# V18617

STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE	1854C	1853	1855			1ml						
MDL/MDRF	1865d	"	"									
Q. CHECK												
INT. STD.	2056a											
SURROGATE	1895b		TB	10/6/01								
LPC												
ENDRIN/DDT												

Analyst [signature] revision 4/12/01

Verified by _____

Reviewed by DW Date 10/12/11

Method 525.2_____ File Directory E Storage Directory_____

Instrument 204

Lab #	Filename	Description	Vial # front	Vial # rear	Inj. ul	Standards used - Lot # Calibration	Reference	Surrogate	Int. Std.	Remarks	Initials
	DFTA1001	DFTPP		2	1	1801b/1802c+1972					TB
	DDTA1001	DDT		3		1803c					
	C3A1001	C3		4		1894c/1895a/1896a/1970/1971				based on cal of 9/30/01	
	C6A1001	C6		5							
	MCA1001	MC		6							
	LBA1001	LB		7				1895b	2056a		
	MDLA1001	MDL		8		1853/1855/1865b					
22754	22754AAA	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	Ref		17		1853/1855/1854c					
	C3BB1001	C3		4							
	C6BB1001	C6		5							

Date 10/1/01 Extraction date 9/25-9/26/01 Page 37