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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		
	CB			1ml		10µl	1ml					
	MBL			↓	✓	↓	↓					
	Dup				✓							
23343	Sample									1		
23344	↓									2		
23345										3		
23359										4		
23360										5		
23471										6		
23472										7		
23473	↓			↓		↓	↓			8		
	QC											
											Analysis	
							10/10/01					
									QC Reviewed by:			
									11/6/01			

Remarks

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

Extraction type - SPE Solv.lot# Hex: V13E44 NaCl lot# — Na2SO4 lot# B024 V32604

DCM: V16469

	STANDARD	INT STD LOG#
	CALIBRATION	
	REF/SPIKE	1853G / 1855C / 1857C
	MDL/MDRF	1853G / 1855C / 1856
	Q. CHECK	
	INT. STD.	2056
	SURROGATE	1806
	LPC	
	ENDRIN/DDT	

Analyst MN / ML
revision 4/12/01

Verified by _____

Reviewed by _____
Date _____

Method 525.2
Instrument 204

File Directory C/E/F Storage Directory 525 Tape (1) 2001 TB

vols 4, 5, 6

Lab #	Filename	Description	Vial # front	Vial # rear	Inj. ul	Standards used - Lot # Calibration	Reference	Surrogate	Int. Std.	Remarks	Initials
	DFT1010	DFTPP		102	1	1801b	1802c +	1972			TB
	DDT1010	DDT		103		1803c					
	C8A1010	C8		104		1894c	1895a	1896a	1970/1971	based on	
	MCA1010	MC		105						cals of 10/6/01	
	LBA1010	LB		106				1800b	2056b		
	MDLA1010	MDL		107		1853b	1855c	1865b			
23343	23343AA	Sample		108							
4	4BB			109							
5	5CC			110							
23359	23359DD			111							
23360	160EE			112							
23471	23471FF			113							
2	2GG			114							
3	3HH			115							
	REFA1010	Ref		116		1853b	1855c	1854b			
	C8B1010	C8		104							

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