

Method 508Date Extracted 10/31/01

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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 = 7	Count		
	LB	500mL		1mL			2mL					
	Ref chlor				1mL							
	Tox											
	Pest											
	PR L 1254											
25845	SPK chl				1mL							
25845	SPK DUP chl											
25873	SPK Tox											
25873	SPK DUP Tox											
25874	SPK Pest											
25874	SPK DUP Pest											
	25845									1		
	25873									2		
	25874									3		
	25938									4		
	25939									5		
	25940									6		
	25944									7		
	25945									8		
	25946									9		
	25947									10		
	25948									11		
	25949									12		
	26005									13		
	26007									14		
	26008									15		
	26009									16		
Remarks												
26009												
Reviewed by: <u>10/13/02</u>												
drip rate must be between 5-15 ml/min for liq-liq extractors												
drip rate -												
Extraction type - <u>Sep Funnel</u> Solv. lot# <u>V33 E17</u> NaCl lot# Na2SO4 lot# <u>V326 03</u>												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE	Tox: 1992 chl: 1993 Pest: 202626											
MDL/MDF												
Q. CHECK												
INT. STD.												
SURROGATE	2064C											
LPC												
ENDRIN/DDT												

Analyst CM/AD/ML
revision 4/12/01

Verified by _____

Reviewed by DW
Date 12/11/01

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Reviewed by DW
Date 12/11/11