

Method 508Date Extracted 11/27/01

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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	Count		
	65	100ml		1ul			2ul					
	Ref Pest				1ul							
	Ref Chl											
	Ref TOX											
	PR11221											
	27828 Spikepest											
27828	Spike chl											
27817	Spike 40x											
27817	Spike chl											
27773	Spike chl											
27773	Spike chl											
sample	27770									1		
	27773									2		
	27774									3		
	27775									4		
	27778									5		
	27779									6		
	27817									7		
	27819									8		
	27828									9		
	27831									10		
Remarks												
drip rate must be between 5-15 ml/min for liq-liq extractors												
Extraction type - <u>914ml</u> Solv.lot# _____ NaCl lot# _____ Na2SO4 lot# _____												
STANDARD	INT/STD LOG#											
CALIBRATION												
REF/SPIKE												
MDL/MDRF												
Q. CHECK												
INT. STD.												
SURROGATE												
LPC												
ENDRIN/DDT												

Reviewed by, JB 4/10/02

Analyst AD/AN
revision 4/12/01

Verified by _____

Reviewed by DN
Date 1/27/02