

Method 508Date Extracted 11/1/01Page 1

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
	1 B	500ml	-	1ml	-	-	2ml			
	Ref chlor									
	Ref tox									
	Ref Pest									
	PKL 1260									
	25845 -									1
	25873 -									2
	25874 -									3
	25838 -									4
	25939 -									5
	25940 -									6
	25944 -									7
	25945 -									8
	25946 -									9
	25947 -									10
25939	SPK tox				1ml					
25939	SPK TOX II									
25938	SPK chl									
25938	SPK chl II									
25940	SPK Pest									
25940	SPK Pest II									
Remarks										
Repetited from 10/31/01										
drip rate must be between 5-15 ml/min for liq-liq extractors										
drip rate -										
Extraction type - <u>SER</u> <u>Prn</u> Solv. lot# <u>V33E17</u> NaCl lot# <u>V11679</u> Na2SO4 lot# <u>V32603</u>										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	<u>tox 1992</u>	<u>chl 1993</u>	<u>Pest 2062b</u>							
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE	<u>2069C</u>									
LPC										
ENDRIN/DDT										

Analyst AD/ML
revision 4/12/01

Verified by _____

Reviewed by DW
Date 12/11/11