

Method 508Date Extracted 1-7-02Page 12

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
L.B.		500 ml		1 ml			1 ml		7			
Ref. pest					1 ml							
Ref. chl					1 ml							
Ref. Tox					1 ml							
27771										5		
27772										6		
27776										8		
27777										8		
27780										8		
27781										8		
27782										8		
27818										7		
27823										8		
27826										9		
PRC 1248												
Remarks												
Reviewed by, <i>C/B 4/10/02</i>												
drip rate must be between 5-15 ml/min for liq-liq extractors												
drip rate -												
Extraction type -		Solv.lot#		NaCl lot# <u>V11599</u>		Na2SO4 lot# <u>V39 H00</u>						
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE												
MDL/MDRF												
Q. CHECK												
INT. STD.												
SURROGATE	<u>21506</u>											
LPC												
ENDRIN/DDT												

Analyst A.D.
Revision 4/12/01

Verified by _____

Reviewed by
Date*DM*
1/23/02