

Method 508Date Extracted 10/29/01

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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
	LB			1ml			2ml		5.7	
	Ref tox				1ml					
	MDL tox				1ml					
	POL 1242				1ml					
	25605									17
	25603									13
	25604									14
	25605									15
	(25732)									16
	25733									17
	25734									18
	25735									19
	25736									20
	25737									1
	25738									2
	25741									3
25605	Spk tox				1ml					17
25605	Spk Dup tox				1ml					
25605	Spk Post				1ml					
25603	Spk Dup Post			1ml						
Reviewed by: <u>[Signature]</u> 11/3/02										
Remarks										
drip rate must be between 5-15 ml/min for liq-liq extractors										
drip rate -										
Extraction type - <u>Spk/Ref</u>		Solv. lot# <u>V29 E 60</u>		NaCl lot# <u>V11599</u>		Na2SO4 lot# <u>V32603</u>				
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	<u>to 2 1992 post - 20600</u>									
MDL/MDF										
Q. CHECK										
INT. STD.										
SURROGATE	<u>20604</u>									
LPC										
ENDRIN/DDT										

Analyst C.M./AD
revision 4/12/01

Verified by _____

Reviewed by DN
Date 12/6/11