

Method 508

Date Extracted 10/2/01

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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
	Lab. cell	500ml		✓			2ml			
	Net									
	MDL									
	PRL 1016									
2390	Spike pest				✓					
2390	Spike chlopest				✓					
23844	Spike chloro				✓					
23844	Spike chlor.				✓					
	23844									9
	2390									10
	23901									11
	23902									12
	23903									13
	23904									14
	23905									15
	23906									16
	23909									17
	23910									18
	23913									19
	22558	450ml								20
Remarks										
22558 re-extracted 450 ml										
MAL, PRL 1016 - lost										
drip rate must be between 5-15 ml/min for liq-liq extractors										
Extraction type - <u>Syft</u>										
Solv. lot#										
NaCl lot# <u>T12617</u>										
Na2SO4 lot# <u>V18617</u>										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	PRL 1500	pest 2000 chlor 1780								
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE	20640									
LPC										
ENDRIN/DDT										

Analyst my/AD
revision 4/12/01

Verified by _____

Reviewed by DN

Date 11/2/1