

Method 508Date Extracted 11/13/01Page

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH = 7	Count
	LB	500mL					= 2mL			
	Ref chL Pest									
	Ref TOX									
27116	S chL			1mL						
27116	SD chL									
27115	S TOX									
27115	SD TOX									
27114	S Pest									
27114	SD Pest									
	PR L 1260									
re-extract	26830									1
	FB 24216	9	/ missing							2
	FB 24401	9								3
	27114									4
	27115									5
	27116									6
	27117									7
	27118									8
	27140									9
	27141									10
27188	S chL			1mL						
27188	SD chL									
27189	S TOX									
27189	SD TOX									
27190	S Pest									
27190	SD Pest									
	27142									1
Remarks										
27140 - 27146 are Rockland County SEC										
dried on NYC samples										
S Pest 27190 went to dryness										
drip rate must be between 5-15 ml/min for liq-liq extractors										
Extraction type - Sep funnel Solv. lot# V42817 NaCl lot# V11599 Na2SO4 lot# V32623										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	tox: 1992									
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE	1839h									
LPC										
ENDRIN/DDT										

Analyst ML/AD/cm/E
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(cont)

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
	27143	500mL		1mL			2mL		7	2
	27144									3
	27145									4
	27146									5
	27188									6
	27189									7
	27190									8
	27191									9
	27192									10
Remarks										
drip rate must be between 5-15 ml/min for liq-liq extractors										
drip rate -										
Extraction type <i>Self funnel</i>		Solv. lot# <i>V42F17</i>		NaCl lot# <i>V11599</i>		Na2SO4 lot# <i>V32603</i>				
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	<i>TOX: 1992</i>	<i>OWL: 2108</i>								
MDL/MDRF		<i>rest: 20626</i>								
Q. CHECK										
INT. STD.										
SURROGATE	<i>1839b</i>									
LPC										
ENDRIN/DDT										

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