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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
	LB	500mL		1mL			2mL			
	Ref ChL									
	Ref TOX									
	Ref Pest									
27772	S ChL				1mL					
27772	SD ChL									
27774	S TOX									
27774	SD TOX									
27772	S Pest									
27772	SD Pest									
	PRL1242									
27770										1
27772										2
27773										3
27774										4
27771										5
27775										6
27776										7
27777										8
27778										9
27779										10
27819	S ChL				1mL					
27819	SD ChL									
27826	S TOX									
27826	SD TOX									
27831	S Pest									
27831	SD Pest									
Remarks										
27776 - 27782 : Rochland County Samples										
27775 Lost										
drip rate must be between 5-15 ml/min for liq-liq extractors										
drip rate -										
Extraction type <u>Sep funnel</u> Solv. lot# <u>V43807</u> NaCl lot# <u>V11599</u> Na2SO4 lot# <u>V32603</u>										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	Pest: 2062									
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE	18396									
LPC										
ENDRIN/DDT										

Analyst ML/AD/LF/EH
revision 4/12/01Verified by

Reviewed by

4/10/02

NO Samples

Reviewed by

Date

1/23/2

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Lab #	Description	Sample vpl/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH = 7	Count		
—	27780 ✓	500 μL		1 mL			2 mL			1		
—	27781 ✓									2		
—	27782 ✓									3		
	27817									4		
	27818									5		
	27819									6		
	27823									7		
	27826									8		
	27828									9		
	27831									10		
Remarks												
27776 - 27782 Rockland County Samples.												
drip rate must be between 5-15 ml/min for liq-liq extractors												
Extraction type - <u>Sep funnel</u> Solv. lot# <u>V43 E07</u> NaCl lot# <u>V11599</u> Na2SO4 lot# <u>V30603</u>												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE	tox: 2109											
MDL/MDRF												
Q. CHECK												
INT. STD.												
SURROGATE	1839 b											
LPC												
ENDRIN/DDT												

Analyst ML/AN/EH/KF
revision 4/12/01Verified by Reviewed by DW
Date 1/23/12