

Method 525Date Extracted 11/16/01Page 1

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
	LB	1L		1ml				9A	6.2	
	MDL	1L			✓			10A		
	Ref	1L			✓			10A		
	273902	957ml						6B		19
	27397	989ml						6B		20
	1 MS	989ml						7B		
	1 MSD	993ml						9B		
	27393	959ml						6A		
	27394	967ml						9B		
	27395	947ml						10B		
	27490	1L						6A		
Remarks * Study Reviewed by <u>C/B 9/10/02</u>										
drip rate must be between 5-15 ml/min for liq-liq extractors Extraction type - <u>SPE</u> Solv.lot# <u>CH₂Cl₂ V43607</u> NaCl lot# <u></u> Na2SO4 lot# <u>V 32603</u>										
STANDARD INT STD LOG#										
CALIBRATION										
REF/SPIKE <u>2082a / 2083a / 2084a</u>										
MDL/MDRF <u>11 / 11 / 1865C</u>										
O. CHECK										
INT. STD. <u>21186</u>										
SURROGATE <u>21196 + TB 11/24/01</u> Surrogate <u>2080C</u>										
LPC										
ENDRIN/DDT										

Analyst N. Bruno
revision 4/12/01

Verified by _____

Reviewed by DN
Date 12/11/11