

525 QC for batch 11/8-11/9

already supplied with batch

11/7/07

Reviewed by,
C/B 2/27/02

Method 525

Date Extracted 11/8/01
11/9/01

Page

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
	26536	1L		✓						
	26537	985ml						3A		3
	26538	100ml						4A		4
	26624	1L						3A		5
	26625	1L						4A		6
	26626	1L						3B		7
	26626	1L						5B		8
	26627	1L						5A		9
	26628	1L						4B		10
	26629	987ml		✓				3B		11
	26680	1L		✓				4B		12
	LB	1L		✓				8A		
	MDL	1L			✓			8B		
	REF	1L			✓			6A		
	26681	1L						6B		13
	26682	986ml						5B		14
	26710	1L						4B		15
	26711	1L						3A		16
	26712	1L						5A		17
	26827	990ml						4A		18
	26828	987ml		✓				7B		19
Remarks										
* Study										
drip rate must be between 5-15 ml/min for liq-liq extractors										
Extraction type - <u>SPE</u>		Solv. lot# <u>CH2Cl2 V42E17</u>	drip rate -		NaCl lot#		Na2SO4 lot# <u>V32603</u>			
STANDARD	INT STD LOG#	<u>CH3OH V37E10</u>								
CALIBRATION										
REF/SPIKE	<u>20840 / 20830 / 20820</u>									
MDL/MDRF	<u>18650 / 20830 / 20820</u>									
Q. CHECK										
INT. STD.	<u>2118</u>									
SURROGATE	<u>2119A → TB 11/10/01</u>									
LPC										
ENDRIN/DDT										

Analyst J. C. / A. Bump
revision 4/12/01

Verified by

Reviewed by DW
Date 12/21/01

TB

D.G.W.