

Method 525Date Extracted 11/15/01Page

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
* CB	1L			1mL				6B	5.2	
* MDL	1L				✓			8A		
* REF	1L				✓			5A		
* 27118	1L							7B		
* 27188	1L							3A		1
27189	974mL							2B		2
27190	970mL							5B		3
27191	975mL							8B		4
27192	930mL							3B		5
27193	950mL					2118b		4B		6
27194	990mL			↓				4A	↓	7
* 27232	994mL			1mL				5A	2.2	8
* 27233	995mL							4B		9
* 27274	990mL							6B		10
* 27275	1L							5B		11
* 27276	1L							3A		12
27288	1L							7B		13
27289	998mL							8A		14
27290	1L							3B		15
27389	993mL							4A		16
27390	987mL							8B	↓	17
27391	990mL			↓				6A		18
Study										
Remarks										
* Sample Concentration in council wells only approximately 12 mls instead of 15 mls										
O Sample 27390 went to drydown in Tinsbury - has to re-extract.										
drip rate must be between 5-15 ml/min for liq-liq extractor drip rate -										
Extraction type - SPE Solv. lot# CH₂Cl₂ 143E07 NaCl lot# Na ₂ SO ₄ lot# 11 32603										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	2082a/2083a/2084a									
MDL/MDF	n n 1865c									
Q. CHECK										
INT. STD.	2118b									
SURROGATE	2119									
LPC										
ENDRIN/DDT										

Analyst N. Bunt
revision 4/12/01

D.G.W.

Verified by Reviewed by
Date 12/13/11