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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 <2	Count		
	LB A	1 l		1 ml				7B				
	LB B	1 l						7B				
	MDL	1 l			✓			7B				
	REF	1 l			✓			7B				
	26478	1 l						7B		17		
	26532	987 ml						3B		18		
	26533	1 l						6B		19		
	26534	1 l						3A		20		
	26534S	1 l			✓			6A		SPK		
	26534SD	1 l			✓			6A		SPKD		
	26535	987 ml		↓				6B	↓			
	~~26536~~											

* Study started today -
Glassware will no longer be rinsed with solvent.
The water (residual) in the 1 liter vol. flask after the SPE extraction will be discarded.
The 1 liter vol. flask will not be rinsed with solvent.
The empty amber sample bottle will be rinsed with MC 1 time + combined with the extract from the conical tube in a 250 ml separatory funnel.
The methylene chloride from the sep funnel will be drained into an Erlenmeyer flask.
Sodium sulfate will be added directly to the Erlenmeyer flask + mixed.

Remarks

drip rate must be between 5-15 ml/min for liq-liq extractors drip rate -

Extraction type - SPE Solv. lot# V42E11 / V37E10 NaCl lot# Na2SO4 lot# V32603

STANDARD	INT STD LOG#
CALIBRATION	
REF/SPIKE	2084a / 2083a / 2082a
MDL/MDRF	18652 / 2083a / 2082a
Q. CHECK	
INT. STD.	2118
SURROGATE	2119a
LPC	
ENDRIN/DDT	

Reviewed by: JB 3/5/02

Analyst J. Cai / W. Bruno / DG.W. / TB
revision 4/12/01

Verified by________

Reviewed by DN
Date 12/22/01