

Method 508 mod

Date Extracted 11/30/01

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ref

\$6CMS-1601h

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
✓ LB	✓	500ml		1ml			1ml		7			
✓ Ref	✓				0.5ml							
✓ 28273	✓											
✓ 28732	✓											
✓ 29029	✓											
✓ 29027	✓											
✓ 29025	✓											
✓ 29026	✓											
✓ 29024	✓											
✓ 29028	✓											
✓ 29089	✓											
✓ 29190	✓											
✓ 29088	acidic											
✓ 29138	✓											
✓ 29086	acidic											
✓ 29137	✓											

Reviewed by,

JB 5/11/12

Remarks
29086 and 29088 were very acidic → xpt
One and one half mL^{of NaOH} were added to 2
each to bring the pH to 7.

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

drip rate -

Extraction type SEP Solv. lot# V39A NaCl lot# V11599 Na2SO4 lot# V39H00

STANDARD	INT STD LOG#	
CALIBRATION		
REF/SPIKE	91759	
MDL/MDRF		
Q. CHECK		
INT. STD.		
SURROGATE	6CMS 112601	
LPC		
ENDRIN/DDT		

Add sodium
Sulfate to all
vials
before

Analyst LF/EH
revision 4/12/01

Verified by _____

Reviewed by LS
Date 12/18/01