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ref

\$6C MS-15970

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
LB		500		1 mL			1 mL		7.1	
REF					0.5 mL					
28161										
28162	re-ext	not included								
28163										
28903										
28964										
28965										
28966										
28967										
28968										
28969										
28970										
28971										
Reviewed by, <u>CB 5/11/02</u>										
Remarks 28964, 28965, 28966, 28968 were all very acidic → pH ~2. 6 mL of 6M NaOH were added to each sample to bring the pH to 7.										
drip rate must be between 5-15 ml/min for liq-liq extractors Extraction type - <u>sep fw</u> Solv. lot# <u>V39466</u> NaCl lot# <u>V3206 (4)</u> Na2SO4 lot# <u>VH599</u> STANDARD INT STD LOG# <u>V11599</u> <u>V39H00</u> CALIBRATION REF/SPIKE <u>91759</u> MDL/MDRF Q. CHECK INT. STD. SURROGATE <u>GCMS 112601</u> LPC ENDRIN/DDT										

Analyst LF/EH
Revision 4/12/01

Verified by _____

Reviewed by DW
Date 12/5/01