

Method 508Date Extracted 9/15/01Page 79

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	count		
22485	LB Sample	Seal		1ml			2ml			1		
22486										2		
22487										3		
22488										4		
22489										5		
22490										6		
22491										7		
22492										8		
22493										9		
22494										10		
22495										11		
22496										12		
22485	Sample spike				✓							
22485	spike dup				✓							
	M&L chld				✓							
	RY chld				✓							
	OPRL 1232				✓							
QC Reviewed by, <u>ML 11/13/01</u>												
Remarks Spike + spike dup: hexaphen 22486: lost ~ 70 ml cells out of 200 ml												
drip rate must be between 5-15 ml/min for liq-liq extractors												
Extraction type - <u>sep funn</u> Solv. lot# <u>0902</u> NaCl lot# <u>T12612</u> Na2SO4 lot# <u>V18612</u>												
STANDARD	INT STD LOG#											
CALIBRATION	tox: 1809											
REF/SPIKE	tox: 1678a											
MDL/MDF												
Q. CHECK												
INT. STD.												
SURROGATE	1834a											
LPC	1862d											
ENDRIN/DDT	1866											

Analyst MAH
revision 10/15/99

Verified by _____

Supv. approved DR 9/24/1