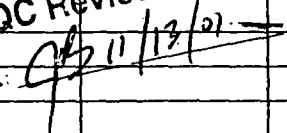


Method 508 Date Extracted 9/15/01Page 79CR/MS Unknown

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	count
22485	Sample	Seed		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				✓					NEW
22485	spike dup				✓					
	M&L Chloro				✓					
	Ry. Chloro				✓					
	APRL 1232				✓					
QC Reviewed by:  11/13/01										
Remarks spike + spike dup : hexaphen 22486 - lost ~ 7ml other end of row										
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate - Extraction type - <u>sep funn</u> Solv. lot# <u>chcl</u> NaCl lot# <u>T12612</u> Na2SO4 lot# <u>V18612</u> STANDARD INT STD LOG# <u>hex</u> CALIBRATION 70X : 1805 3 chl : 1808 rest : 1820d REF/SPIKE 70X : 1678a rest : 2062a chl : 1726 MDL/MORF <u>u</u> <u>u</u> <u>u</u> <u>u</u> Q. CHECK <u>-</u> INT. STD. <u>-</u> SURROGATE <u>1834a</u> LPC <u>1867d</u> ENDRIN/DDT <u>1866</u>										

Analyst MAH
revision 10/15/99

Verified by _____

Supv. approved DN
9/28/1