

Method S08Date Extracted 11/16/01

Page _____

GCMS

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			2ml															
	Ref chl/Pest																					
	Ref TOX																					
27626	S chl				1ml																	
27626	SD chl																					
27628	S TOX																					
27628	SD TOX																					
27627	S Pest																					
27627	SD Pest																					
	PRL																					
27622										1												
27623										2												
27624										3												
27625										4												
27626										5												
27627										6												
27628										7												
27631										8												
27632										9												
27638										10												
27676										11												
27678	S chl				1ml																	
27678	SD chl																					
27639	S TOX																					
27639	SD TOX																					
27679	S Pest																					
27679	SD Pest																					
Remarks																						
	27276	re-extracted																				
	27232	S chl	Lost																			
drip rate must be between 5-15 ml/min for liq-liq extractors																						
drip rate -																						
Extraction type - <u>Sep funnel</u> Solv. lot# <u>V43 E07</u> NaCl lot# <u>V11589</u> Na2SO4 lot# <u>V3203</u>																						
STANDARD	INT STD LOG#																					
CALIBRATION																						
REF/SPIKE	TOX: 2109			chl: 2108				Pest: 2062														
MDL/MDRF																						
Q. CHECK																						
INT. STD.																						
SURROGATE	1839b																					
LPC																						
ENDRIN/DDT																						

Reviewed by
JB 5/11/02Analyst ML/AD/EA
revision 4/12/01

Verified by _____

Reviewed by
Date 1/7/02

