

Method 508 mod.

Date Extracted 01-08-02

Page 15

REF

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	3A	7	
REF					5ml			4A		
321								7A		
463								5A		
315								4A		
464								5A		
314								7A		
462								5A		
329	FB							8A		
469	FB							6A		
* 467	Acidic							6B		
Low surrogate recovery										
BATCH # GCMS-16429										
Remarks * Sample # 467 was very Acidic. A 2.5 ^{ml} _N NaOH was added to sample to bring pH 7.										
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate -										
Extraction type <u>Slp Fun</u> Solv. lot# <u>V39466</u> NaCl lot# <u>V11599</u> Na2SO4 lot# <u>V39H00</u>										
STANDARD INT STD LOG#										
CALIBRATION										
REF/SPIKE <u>91759</u>										
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE <u>GCMS 010302</u>										
LPC										
ENDRIN/DDT										

Reviewed by,
2/5 5/18/02

Analyst J. Hall
Revision 4/12/01

Verified by _____

Reviewed by DN
Date 1/24/02