

Method 525Date Extracted 11/27/01Page

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count	Cert. #
	LB	995ml		1ml					<2		722501
	MDL				✓						
	Ref				✓						
	28310									9	
	28322									10	
	28323									11	
	28324									12	
	LB										
	MDL				✓						
	Ref				✓						
X	28315			✓						R4	
	28847	996ml								R5	722501
	28848	1L								R6	
	28849	998ml								R7	
	28850	998ml								R8	
	28851	1L								R9	
	28852	1L								R10	
	28853	998ml								R11	
	28854	997ml		✓						R12	723901
Study											
Remarks											
* Sample 28322 has to be re-tested. T.V. tube broke. re-tested on 11/28/01											
drip rate must be between 5-15 ml/min for liq-liq extractors											
Extraction type - <u>SPE</u> Solv. lot# <u>CH₂Cl₂ 1143207</u> NaCl lot# <u>Na2SO4 lot# V39H00</u>											
STANDARD	INT STD LOG#										
CALIBRATION											
REF/SPIKE	2082A/2083A/2084A										
MDL/MDRF	" / " / 186SC										
O. CHECK											
INT. STD.	2119g										
SURROGATE	2089										
LPC											
ENDRIN/DDT											

Analyst G. L. Smith O.G.W.
revision 4/12/01 T.B. D.H.M.Verified by Reviewed by
Date 12/20/01

Sequence Name: C:\MSDchem\1\sequence\121401a.s

Comment:

Operator: McLean

Data Path: C:\MSDCHEM\1\DATA\121401\

Pre-Seq Cmd:

Post-Seq Cmd:

Method Sections To Run On A Barcode Mismatch

(X) Full Method (X) Inject Anyway

() Reprocessing Only () Don't Inject

Line Type	Vial	DataFile	Method	Sample Name
1 Sample	3	CAL2B	120501	0.1
2 Sample	1	DFTPP1	BIG3	dftpp +ddt+end
3 Sample	2	DDT1	BIG3	ddt
4 Sample	3	CAL2A	120501	0.1
5 Sample	4	CAL3A	120501	0.2
6 Sample	5	CAL4A	120501	0.5
7 Sample	6	CAL5A	120501	1.0
8 Sample	7	CAL6A	120501	2.0
9 Sample	8	CAL7A	120501	5
10 Sample	9	CAL8A	120501	10
11 Sample	10	CAL9A	120501	12.5
12 Sample	11	UNEXTREF	120501	cal chk 5.0
13 Sample	12	1214LB	120501	11/26/01 525
14 Sample	13	1214MDL	120501	11/26/01 525
15 Sample	14	28048	120501	11/26/01 525
16 Sample	15	28308	120501	11/26/01 525
17 Sample	16	28309	120501	11/26/01 525
18 Sample	17	28165	120501	11/26/01 525
19 Sample	18	28310	120501	11/27/01 525
20 Sample	19	1214REF	120501	11/26/01 525