

Method 525Date Extracted 11/19/01Page

Lab #	Description	Sample	Drip rate	Surr	Spk	IS	Final	T.V.	pH	Count		
		vol/wt	ml/min	add	add	add	vol.	pos.	< 2			
	LB	1L		1ml				5B				
	MDL	1L			✓			3A				
	REF	1L			✓			4B				
	27056	996ml						4B		5		
	27390	995ml						5A		6		
	27491	1L						3B		7		
	27492	996ml						7B		8		
	27544	997ml						7B		9		
	27545	990ml						4A		10		
	27546	965ml						4A		11		
	27548	930ml		↓				8A	↓	12		
	LB	1L		1ml				4B				
	MDL	1L			✓			3B				
	REF	1L			✓			3A				
	27776	991ml						7B		R9		
	27777	997ml						5B		R10		
	27778	993ml						4A		R11		
	27779	992ml						8A		R12		
	27780	998ml						9A		R13		
	27781	997ml						9B		R14		
	27782	986ml		↓				5A	↓	R15		
Remarks												
* Study												
Reviewed by <u>C/154/10/02</u>												
drip rate must be between 5-15 ml/min for liq-liq extractors												
drip rate -												
Extraction type - <u>SPE</u> Solv. lot# <u>CH₂CL₂ U43207</u> NaCl lot# <u> </u> Na ₂ SO ₄ lot# <u>U32603</u>												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE												
MDL/MDRF												
Q. CHECK												
INT. STD.												
SURROGATE												
LPC												
ENDRIN/DDT												

Analyst D.G.W.
revision 4/12/01Reviewed by DW 11/10/02

Sequence Name: C:\MSDchem\1\sequence\120601.s

Comment:

Operator: McLean

Data Path: C:\MSDCHEM\1\DATA\120601\

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	1	DFTPP	BIG3	dftpp +ddt+end
2	Sample	2	MC	120501	
3	Sample	3	CAL1	120501	0.10
4	Sample	4	CAL2	120501	0.2 cc
5	Sample	5	CAL6	120501	5.0
6	Sample	6	1119MDL	120501	
7	Sample	7	1119REF	120501	
8	Sample	8	1119LB	120501	lb
9	Sample	9	27776	120501	sample 11/19
10	Sample	10	27777	120501	sample 11/19
11	Sample	11	27778	120501	sample 11/19
12	Sample	12	27781	120501	sample 11/19
13	Sample	13	27780	120501	sample 11/19
14	Sample	1	DFTPPB	BIG3	big 3 dftpp
15	Sample	14	CAL5	120501	2.0
16	Sample	15	27782	120501	sample 11/19
17	Sample	16	27779	120501	11/19 sample
18	Sample	17	27545	120501	11/19 sample
19	Sample	18	27056	120501	11/19 sample
20	Sample	19	27546	120501	11/19 sample
21	Sample	20	27390	120501	11/19 sample
22	Sample	21	27491	120501	11/19 sample
23	Sample	22	27544	120501	11/19 sample
24	Sample	23	27548	120501	11/19 sample
25	Sample	24	LB1119B	120501	11/19 sample
26	Sample	25	MDL1119B	120501	11/19 sample
27	Sample	26	REF1119B	120501	11/19 sample
28	Sample	27	MC2	120501	11/19 sample
29	Sample	1	DFTTC	BIG3	tun ck
30	Sample	28	CAL4	120501	1.0
31	Sample	29	1114LBK	120501	
32	Sample	30	27114	120501	11/14 sample
33	Sample	31	27113	120501	11/14 sample
34	Sample	32	27116	120501	11/14 sample
35	Sample	33	27111	120501	11/14 sample
36	Sample	34	27492	120501	11/19sample
37	Sample	35	27392	120501	11/16 sample
38	Sample	36	27389	120501	11/15 sample
39	Sample	37	27276	120501	11/15 sample
40	Sample	38	27277	120501	11/15 sample
41	Sample	39	27274	120501	11/15 sample
42	Sample	40	27290	120501	11/15 sample
43	Sample	41	27275	120501	11/15 sample

Sequence Name: C:\MSDchem\1\sequence\120601.s

Line	Type	Vial	DataFile	Method	Sample Name
44	Sample	42 27288	120501	11/15	sample
45	Sample	43 27232	120501	11/15	sample
46	Sample	44 27391	120501	11/15	sample
47	Sample	45 27289	120501	11/15	sample
48	Sample	1 DFTDD	BIG3	tu ck	
49	Sample	46 CAL8	120501	20.00	cc
50	Sample	47 UNEX	120501	ref	unex
51					