

Method 525

Date Extracted 11/26/01

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Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count	Cart #
	LB	1L		1mL				5A			722501
	MDL	1L			✓			3A			
	REF	1L			✓			4A			
	28204	996mL						2B		R16	
	* 28315	1L						5B		R17	
	28316	1L						3A		R18	
	28317	999mL						4B		R19	
	28318	1L						3B		R20	
	28318-S	1L			✓			4A			
	28318-SD	1L			✓			7A			
	28319	996mL		✓				3B	↓	R1	↓
	28320	1L						5B		R2	722501
	28321	999mL						5A		R3	
	LB	1L						4B			
	MDL	1L			✓			5B			
	REF	1L			✓			7B			
	28048	953mL						3A		3	
	28165	998mL						5B		4	
	28172	979mL						5A		5	
	28308	996mL						3B		6	
	28309	1L						8A		7	
	27772	1L		↓				3A	↓	8	↓
Remarks (pump) Vol. FLASK Didn't Dry 28048 approx 40mL											
* 28315 SPE Vial Broke - To be DONE on 11/27/01											
⊗ Study											
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate -											
Extraction type - SPE Solv. lot# CH ₂ CL ₂ V43E07 NaCl lot# Na2SO4 lot# V39H00											
STANDARD	INT STD LOG#										
CALIBRATION											
REF/SPIKE	2082a/2084a/2083a										
MDL/MDRF	2082a/2083a/18650										
Q. CHECK											
INT. STD.	2119g										
SURROGATE	208g										
LPC											
ENDRIN/DDT											

Analyst N. Bruno
revision 4/12/01

Verified by

Reviewed by DN
Date 1/22/2

Sequence Name: C:\MSDchem\1\sequence\121701.s

Comment:

Operator: McLean

Data Path: C:\MSDCHEM\1\DATA\121701\

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	DFTPP1	BIG3	dftpp +end
2	Sample	2	DDT1	BIG3	ddt
3	Sample	3	CAL2A	121401	0.1
4	Sample	26	MC	121401	
5	Sample	27	1127LBA	121401	
6	Sample	28	1127MDL	121401	
7	Sample	29	28323 ✓	121401	112701
8	Sample	30	28324 ✓	121401	112701
9	Sample	31	1127REFA	121401	112701 ref
10	Sample	32	1126LB	121401	1126 lb
11	Sample	33	1126MDL	121401	1126
12	Sample	34	28172 - nyc	121401	1126
13	Sample	35	1126REF	121401	1126
14	Sample	36	28204	121401	1126
15	Sample	37	28318	121401	1126
16	Sample	38	28318S	121401	1126 spk
17	Sample	39	28318SD	121401	1126 spk dupe
18	Sample	1	DFTPP2	121401	1126
19	Sample	2	DDT2	121401	1126
20	Sample	3	CCV1	121401	1.0 cc
21	Sample	4	CCV2	121401	10
22	Sample	26	MC2	121401	
23	Sample	40	28319	121401	11/26
24	Sample	41	28320	121401	11/26
25	Sample	42	28321	121401	11/26
26	Sample	43	1127LBB	121401	11/27
27	Sample	44	1127MDLA	121401	11/27
28	Sample	45	1127REFB	121401	11/27
29	Sample	46	28315	121401	11/27
30	Sample	47	28316	121401	11/27
31	Sample	48	28317	121401	11/27
32	Sample	49	1128LB	121401	11/28
33	Sample	50	1128MDL	121401	11/28
34	Sample	51	28322	121401	11/28
35	Sample	52	1128REF	121401	11/28