

Method GCMS
ScanDate Extracted 2-28-02

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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		
	LB	50mL		1mL			1mL	9A				
	Ref 1				1mL			6A				
	Ref 2				1mL			3B				
	4245							10A				
	4246							8B				
	4247							3A				
	4248							10B				
	4330							7A				
	4331							8A				
	4332							7B				
	4333							2A				
	4334							1A				
	4335							2B				
Remarks												
3 Shakes: 1: 100mL CH ₂ Cl ₂												
2: 50mL CH ₂ Cl ₂												
3: 50mL CH ₂ Cl ₂												
Reviewed by, <u>4/5/13/02</u>												
drip rate must be between 5-15 ml/min for liq-liq extractors												
drip rate -												
Extraction type - <u>Septum</u> Solv. lot# <u>V13 E18</u> NaCl lot# <u>V39618</u> Na2SO4 lot# <u>V46623</u>												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE	<u>2193</u>											
MDL/MDRF												
Q. CHECK												
INT. STD.												
SURROGATE	<u>2Koe</u>											
LPC												
ENDRIN/DDT												

Analyst ML
revision 4/12/01

Verified by _____

Reviewed by [Signature]
Date 4/11/02

Sequence Name: C:\MSDCHEM\1\SEQUENCE\032502.S

• Comment:

Operator: McLean

Data Path: C:\MSDCHEM\1\DATA\032602\

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	14	DFTPP	508SCAN	DFTPP 3/25
2	Sample	15	CAL40X	508SCAN	CAL 40 A
3	Sample	3	MCDD0322	508SCAN	MC
4	Sample	17	CAL10X	508SCAN	CAL 10 A
5	Sample	19	MCIS	508SCAN	MC WITH IS
6	Sample	18	SURRXX	508SCAN	SURROGATE
7	Sample	1	228LB	508SCAN	2/28/02
8	Sample	2	228REF1	508SCAN	2/28/02
9	Sample	3	228REF2	508SCAN	2/28/02
10	Sample	4	4247	508SCAN	2/28/02
11	Sample	5	4334B	508SCAN	2/28/02
12	Sample	6	4330	508SCAN	2/28/02
13	Sample	7	4331	508SCAN	2/28/02
14	Sample	8	4246	508SCAN	2/28/02
15	Sample	9	4335	508SCAN	2/28/02
16	Sample	10	4245	508SCAN	2/28/02
17	Sample	11	4333	508SCAN	2/28/02
18	Sample	12	4248	508SCAN	2/28/02
19	Sample	13	4332	508SCAN	2/28/02
20	Sample	14	DFTB0326	508SCAN	DFTPP
21	Sample	17	C10B326	508SCAN	CAL 10
22	Sample	23	C10M326	508SCAN	CAL 10M
23	Sample	24	C25M326	508SCAN	CAL 25M
24	Sample	18	SURRB	508SCAN	SURROGATE
25	Sample	26	LBB326	508SCAN	LB 3/1/02
26	Sample	27	REF1B326	508SCAN	REF 1 3/1/02
27	Sample	28	REF2B326	508SCAN	REF 2 3/1/02
28	Sample	29	4337FB	508SCAN	SAMPLE 4337 3/1/02
29	Sample	30	4377	508SCAN	SAMPLE 4377
30	Sample	31	4378	508SCAN	SAMPLE 4378
31	Sample	32	4379	508SCAN	SAMPLE 4379
32	Sample	33	4380FB	508SCAN	SAMPLE 4380
33	Sample	34	4381	508SCAN	SAMPLE 4381
34	Sample	35	4382	508SCAN	SAMPLE 4382
35	Sample	36	4383	508SCAN	SAMPLE 4383
36	Sample	37	4384FB	508SCAN	SAMPLE 4384
37	Sample	14	DFTC326	508SCAN	DFTPP
38	Sample	17	C10C326	508SCAN	CAL 10
39	Sample	22	C100C326	508SCAN	CAL 100
40	Sample	18	SURRC	508SCAN	SURROGATE
41	Sample	51	LBC326	508SCAN	LB 3/2/02
42	Sample	52	REF1C326	508SCAN	REF 1 3/2/02
43	Sample	53	REF2C326	508SCAN	REF 2 3/2/02

Sequence Name: C:\MSDCHEM\1\SEQUENCE\032502.S

Line	Type	Vial	DataFile	Method	Sample Name
44	Sample	54 4509	508SCAN	SAMPLE 4509	3/2/02
45	Sample	55 4510	508SCAN	SAMPLE 4510	3/2/02
46	Sample	56 4511	508SCAN	SAMPLE 4511	3/2/02
47	Sample	57 4512	508SCAN	SAMPLE 4512	3/2/02
48	Sample	58 4513	508SCAN	SAMPLE 4513	3/2/02
49	Sample	59 4514	508SCAN	SAMPLE 4514	3/2/02
50	Sample	60 4515	508SCAN	SAMPLE 4515	3/2/02