

Method 508/nyc

Date Extracted 9/20/01

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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	
	22779	500		✓			2ml		7	
	22913									5
	22914									6
	22915									7
	22916									8
	22917									9
	22918									10
	22919									11
	22974									12
	22975			✓						13
	CLB									14
	CH Ref				1m					
	CH MDL				1m					
	PRL 1260				1m					
22916	Spk				1m					
22916	Spk Dup				1m					
	22916									
	22775									1
	22776									2
	22777									3
	22778			✓						4
Remarks										
QC Reviewed by, <u>Biz/12/01</u>										
drip rate must be between 5-15 ml/min for liq-liq extractors										
drip rate -										
Extraction type - <u>Sep/100</u> Solv. lot# <u>V19469</u> NaCl lot# <u>11261</u> Na2SO4 lot# <u>V18617</u>										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE										
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE										
LPC										
ENDRIN/DDT										

Analyst mmf/AD/C.M.
revision 10/15/99

Verified by _____

Supv. approved DN
10/8/11

Sequence Name: M:\INSTRUM\104\SEQUENCE\508\010928.S

Comment: samples 508

Operator: Nefliu

Data Path: C:\HPCHEM\1\DATA\508F\010928\

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	2nd Info	1	-----	508F	
2	Sample	2	HEXANE1	508F	hexane
3	2nd Info	3	-----	508F	
4	Sample	4	0928END	508F	endrin decomposition
5	2nd Info	5	-----	508F	
6	Sample	6	0928LPC	508F	lpc
7	2nd Info	7	-----	508F	
8	Sample	8	1260C2	508F	1260 c2
9	2nd Info	9	-----	508F	
10	Sample	10	TOXC1	508F	toxaphene ccv1
11	2nd Info	11	-----	508F	
12	Sample	12	PESTC1	508F	pest ccv1
13	2nd Info	13	-----	508F	
14	Sample	14	CHLC1	508F	chlordan ccv1
15	2nd Info	61	-----	508F	
16	Sample	62	PESTC2	508F	pest ic2
17	2nd Info	63	-----	508F	
18	Sample	64	PESTC3	508F	pest ic3
19	2nd Info	65	-----	508F	
20	Sample	66	PESTUR	508F	pest unextracted reference
21	2nd Info	15	-----	508F	
22	Sample	16	0920LB	508F	09/20 lab blk
23	2nd Info	17	-----	508F	
24	Sample	18	0920MDL	508F	09/20 mdl chlordan
25	2nd Info	19	-----	508F	
26	Sample	20	0920REF	508F	09/20 ref chlordan
27	2nd Info	21	-----	508F	
28	Sample	22	PRL1260	508F	09/20 prl 1260
29	2nd Info	1	-----	508F	
30	Sample	2	HEXANE2	508F	hexane
31	2nd Info	23	-----	508F	
32	Sample	24	22775	508F	sample
33	2nd Info	25	-----	508F	
34	Sample	26	22776	508F	sample
35	2nd Info	27	-----	508F	
36	Sample	28	22777	508F	sample
37	2nd Info	29	-----	508F	
38	Sample	30	22778	508F	sample
39	2nd Info	31	-----	508F	
40	Sample	32	22779	508F	sample
41	2nd Info	33	-----	508F	
42	Sample	34	22913	508F	sample

Last Modified: Sun Sep 30 09:38:56 2001

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SEQUENCE NAME: M:\INSTRUM\104\SEQUENCE\508\010928.S

Line	Type	Vial	DataFile	Method	Sample Name
44	Sample	36	22914	508F	sample
45	2nd Info	37	-----	508F	
46	Sample	38	22915	508F	sample
47	2nd Info	39	-----	508F	
48	Sample	40	22916	508F	sample
49	2nd Info	41	-----	508F	
50	Sample	42	22917	508F	sample
51	2nd Info	43	-----	508F	
52	Sample	44	22918	508F	sample
53	2nd Info	45	-----	508F	
54	Sample	46	22919	508F	sample
55	2nd Info	47	-----	508F	
56	Sample	48	22974	508F	sample
57	2nd Info	49	-----	508F	
58	Sample	50	22975	508F	sample
59	2nd Info	51	-----	508F	
60	Sample	52	22916S	508F	22916 spike
61	2nd Info	53	-----	508F	
62	Sample	54	22916SD	508F	22916 spike dupe
63	2nd Info	1	-----	508F	
64	Sample	2	HEXANE3	508F	hexane
65	2nd Info	55	-----	508F	
66	Sample	56	2PESTC2	508F	pest ccv
67	2nd Info	57	-----	508F	
68	Sample	58	TOXC3	508F	toxaphene ccv2
69	2nd Info	59	-----	508F	
70	Sample	60	CHLC3	508F	chlordanane ccv2