

Sequence Name: C:\HPCHEM\1\SEQUENCE\508F\011007.S

Comment: samples 508

Operator: Nefliu

Data Path: C:\HPCHEM\1\DATA\508F\011007\

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	CHLC1	508F	chlordan ccv1
5 2nd Info	5	-----	508F	
6 Sample	6	TOXC1	508F	toxaphene ccv1
7 2nd Info	7	-----	508F	
8 Sample	8	PESTC1	508F	pest ccv1
9 2nd Info	9	-----	508F	
10 Sample	10	0925REF	508F	09/25 tox ref
11 2nd Info	11	-----	508F	
12 Sample	12	23270	508F	sample
13 2nd Info	13	-----	508F	
14 Sample	14	23271	508F	sample
15 2nd Info	15	-----	508F	
16 Sample	16	23272	508F	sample
17 2nd Info	17	-----	508F	
18 Sample	18	23318	508F	sample
19 2nd Info	19	-----	508F	
20 Sample	20	23319	508F	sample
21 2nd Info	21	-----	508F	
22 Sample	22	23320	508F	sample
23 2nd Info	23	-----	508F	
24 Sample	24	23321	508F	sample
25 2nd Info	25	-----	508F	
26 Sample	26	23322	508F	sample
27 2nd Info	27	-----	508F	
28 Sample	28	23323	508F	sample
29 2nd Info	29	-----	508F	
30 Sample	30	23324	508F	sample
31 2nd Info	31	-----	508F	
32 Sample	32	PRL1232	508F	prl1232
33 2nd Info	33	-----	508F	
34 Sample	34	23318SP	508F	23318 spike pest
35 2nd Info	35	-----	508F	
36 Sample	36	23318SDP	508F	23318 spike dupe pest
37 2nd Info	37	-----	508F	
38 Sample	38	23324ST	508F	23324 spike toxaphene
39 2nd Info	39	-----	508F	
40 Sample	40	23324SDT	508F	23324 spike dupe toxaphene
41 2nd Info	1	-----	508F	
42 Sample	2	HEXANE3	508F	hexane
43 2nd Info	41	-----	508F	

initial cal, endrin
desorp and LFC
ran on 011007
10/04/01
(sequence attached)

↓ stopped here

Sequence Name: C:\HPCHEM\1\SEQUENCE\508F\011007.S

Line	Type	Vial	DataFile	Method	Sample Name
44	Sample	42	END	508F	endrin decomp
45	2nd Info	43	-----	508F	
46	Sample	44	LPC	508F	lpc
47	2nd Info	45	-----	508F	
48	Sample	46	1248C2	508F	1248 c2
49	2nd Info	47	-----	508F	
50	Sample	48	0927LB	508F	09/27 lab blk
51	2nd Info	49	-----	508F	
52	Sample	50	0927MDL	508F	09/27 mdl chlordan
53	2nd Info	51	-----	508F	
54	Sample	52	0927REF	508F	09/27 ref chlordan
55	2nd Info	53	-----	508F	
56	Sample	54	PRL1248	508F	prl 1248
57	2nd Info	55	-----	508F	
58	Sample	56	CHLC2	508F	chlordan ccv2
59	2nd Info	57	-----	508F	
60	Sample	58	TOXC2	508F	toxaphene ccv2
61	2nd Info	59	-----	508F	
62	Sample	60	PESTC2	508F	pest ccv2
63	2nd Info	61	-----	508F	
64	Sample	62	23473	508F	sample
65	2nd Info	63	-----	508F	
66	Sample	64	23497	508F	sample
67	2nd Info	65	-----	508F	
68	Sample	66	23498	508F	sample
69	2nd Info	67	-----	508F	
70	Sample	68	23499	508F	sample
71	2nd Info	69	-----	508F	
72	Sample	70	23500	508F	sample
73	2nd Info	71	-----	508F	
74	Sample	72	23501	508F	sample
75	2nd Info	73	-----	508F	
76	Sample	74	23502	508F	sample
77	2nd Info	75	-----	508F	
78	Sample	76	23503	508F	sample
79	2nd Info	77	-----	508F	
80	Sample	78	23605	508F	sample
81	2nd Info	79	-----	508F	
82	Sample	80	23606	508F	sample
83	2nd Info	81	-----	508F	
84	Sample	82	23607	508F	sample
85	2nd Info	83	-----	508F	
86	Sample	84	23650	508F	sample
87	2nd Info	85	-----	508F	
88	Sample	86	23473SP	508F	23473 spike pest
89	2nd Info	87	-----	508F	
90	Sample	88	23473SDP	508F	23473 spike dupe pest
91	2nd Info	89	-----	508F	
92	Sample	90	23497ST	508F	23497 spike tox
93	2nd Info	91	-----	508F	
94	Sample	92	23497SDT	508F	23497 spike dupe tox
95	2nd Info	93	-----	508F	
96	Sample	94	CHLC3	508F	chlordan ccv3

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Line	Type	Vial	DataFile	Method	Sample Name
97	2nd Info	95	-----	508F	
98	Sample	96	PESTC3	508F	pest ccv3
99	2nd Info	97	-----	508F	
100	Sample	98	TOXC3	508F	tox ccv3