

Sequence Name: C:\HPCHEM\1\SEQUENCE\508F\011110.S

Comment: samples 508

Operator: Nefliu

Data Path: C:\HPCHEM\1\DATA\508F\011110\

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	-----	508F2	
2	Sample	2	HEXANE1	508F2	hexane
3	2nd Info	3	-----	508F2	
4	Sample	4	2END	508F2	endrin decomposition
5	2nd Info	5	-----	508F2	
6	Sample	6	1110LPC	508F2	LPC
7	2nd Info	7	-----	508F2	
8	Sample	8	CHLC2	508F2	chlordanane ccv1
9	2nd Info	9	-----	508F2	
10	Sample	10	TOXC1	508F2	tox ic1
11	2nd Info	11	-----	508F2	
12	Sample	12	TOXC2	508F2	tox ic2
13	2nd Info	13	-----	508F2	
14	Sample	14	TOXC3	508F2	tox ic3
15	2nd Info	15	-----	508F2	
16	Sample	16	TOXUR	508F2	tox unextracted ref
17	2nd Info	17	-----	508F2	
18	Sample	18	PESTC1	508F2	pest ic1
19	2nd Info	19	-----	508F2	
20	Sample	20	PESTC2	508F2	pest ic2
21	2nd Info	21	-----	508F2	
22	Sample	22	PESTC3	508F2	pest ic3
23	2nd Info	23	-----	508F2	
24	Sample	24	PESTUR	508F2	pest unextracted ref
25	2nd Info	25	-----	508F2	
26	Sample	26	1254C2	508F2	1254 c2
27	2nd Info	27	-----	508F2	
28	Sample	28	1260C2	508F2	1260 c2
29	2nd Info	29	-----	508F2	
30	Sample	30	1011LB	508F2	10/11 lab blk
31	2nd Info	31	-----	508F2	
32	Sample	32	1012LB	508F2	10/12 lab blk
33	2nd Info	33	-----	508F2	
34	Sample	34	1011REF	508F2	ref chlordanane
35	2nd Info	35	-----	508F2	
36	Sample	36	1012REF	508F2	ref pest
37	2nd Info	37	-----	508F2	
38	Sample	38	24333	508F2	sample
39	2nd Info	39	-----	508F2	
40	Sample	40	24334	508F2	sample
41	2nd Info	41	-----	508F2	
42	Sample	42	24335	508F2	sample
43	2nd Info	43	-----	508F2	

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Line	Type	Vial	DataFile	Method	Sample Name
44	Sample	44	24395	508F2	sample
45	2nd Info	45	-----	508F2	
46	Sample	46	24396	508F2	sample
47	2nd Info	47	-----	508F2	
48	Sample	48	24397	508F2	sample
49	2nd Info	49	-----	508F2	
50	Sample	50	24398	508F2	sample
51	2nd Info	51	-----	508F2	
52	Sample	52	24399	508F2	sample
53	2nd Info	53	-----	508F2	
54	Sample	54	24400	508F2	sample
55	2nd Info	55	-----	508F2	
56	Sample	56	24401	508F2	sample
57	2nd Info	57	-----	508F2	
58	Sample	58	24429	508F2	sample
59	2nd Info	59	-----	508F2	
60	Sample	60	24430	508F2	sample
61	2nd Info	61	-----	508F2	
62	Sample	62	24431	508F2	sample
63	2nd Info	63	-----	508F2	
64	Sample	64	2TOXC2	508F2	tox ccv1
65	2nd Info	65	-----	508F2	
66	Sample	66	24472	508F2	sample
67	2nd Info	67	-----	508F2	
68	Sample	68	24473	508F2	sample
69	2nd Info	69	-----	508F2	
70	Sample	70	24474	508F2	sample
71	2nd Info	71	-----	508F2	
72	Sample	72	2PESTC2	508F2	pest ccv1
73	2nd Info	73	-----	508F2	
74	Sample	74	24475	508F2	sample
75	2nd Info	75	-----	508F2	
76	Sample	76	24476	508F2	sample
77	2nd Info	77	-----	508F2	
78	Sample	78	24477	508F2	sample
79	2nd Info	79	-----	508F2	
80	Sample	80	24478	508F2	sample
81	2nd Info	81	-----	508F2	
82	Sample	82	24479	508F2	sample
83	2nd Info	83	-----	508F2	
84	Sample	84	24480	508F2	sample
85	2nd Info	85	-----	508F2	
86	Sample	86	24481	508F2	sample
87	2nd Info	87	-----	508F2	
88	Sample	88	PRL1254	508F2	prl 1254
89	2nd Info	89	-----	508F2	
90	Sample	90	PRL1260	508F2	prl 1260
91	2nd Info	91	-----	508F2	
92	Sample	92	2CHLC1	508F2	chlordan ccv2
93	2nd Info	93	-----	508F2	
94	Sample	94	24395ST	508F2	24395 spike tox
95	2nd Info	95	-----	508F2	
96	Sample	96	24395SDT	508F2	24395 spike dupe tox

- passed

to be
repeated
with new
orientation

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Line	Type	Vial	DataFile	Method	Sample Name
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97	2nd Info	97	-----	508F2	
98	Sample	98	24334SP	508F2	24334 spike pest
99	2nd Info	99	-----	508F2	
100	Sample	100	24334SDP	508F2	24334 spike dupe pest
101	2nd Info	1	-----	508F2	
102	Sample	2	3TOXC3	508F2	tox ccv2
103	2nd Info	3	-----	508F2	
104	Sample	4	3PESTC3	508F2	pest ccv2

failed 70%
failed for
Asptochlor 71%
methoxychlor 66%