

Sequence Name: C:\MSDchem\1\sequence\508\011207.s

Comment: 508 samples

Operator: Nefliu

Data Path: C:\MSDCHEM\1\DATA\508\011207\

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	HIGHEND	PRIME	10,000 ug/l endrin
2	Sample	2	HEX	PRIME	hexane
3	Sample	3	1207END	MDL508	endrin breakdown
4	Sample	4	1207LPC	MDL508	lpc
5	Sample	1	HEX2	MDL508	hex
6	Sample	3	1207END3	MDL508	endrin
7	Sample	4	LPC	MDL508	lpc
8	Sample	5	1254C2	MDL508	1254 c2
9	Sample	6	1260C2	MDL508	1260 c2
10	Sample	7	CHLC1	MDL508	chlordan ic1
11	Sample	8	PESTCI	MDL508	pest ic1
12	Sample	9	TOXC1	MDL508	tox ic1
13	Sample	71	PESTC2	MDL508	pest ic2
14	Sample	72	PESTC3	MDL508	pest ic3
15	Sample	73	PESTUR	MDL508	pest unextracted ref
16	Sample	74	CHLC2	MDL508	chl ic2
17	Sample	75	CHLC3	MDL508	chl ic3
18	Sample	76	CHLUR	MDL508	chl unextracted ref
19	Sample	10	TOXC 2	MDL508	tox ic2
20	Sample	11	TOXC 3	MDL508	tox ic3
21	Sample	12	TOXUR	MDL508	tox unextracted ref
22	Sample	13	1109LB	MDL508	11/09 lab blk
23	Sample	14	1113LB	MDL508	11/13lab blk
24	Sample	15	1109RPC	MDL508	11/09 ref pest-chl
25	Sample	16	1113RPC	MDL508	11/13 ref pest-chl
26	Sample	17	1109REFT	MDL508	11/09 ref tox
27	Sample	18	1113REFT	MDL508	11/13 ref tox
28	Sample	19	27013SP	MDL508	27013 spike pest
29	Sample	20	27013SDP	MDL508	27013 spike dupe pest
30	Sample	21	27114SP	MDL508	27114 spike pest
31	Sample	22	27271SDP	MDL508	27114 spike dupe pest
32	Sample	23	27190SP	MDL508	27190 spike pest
33	Sample	24	27056ST	MDL508	27056 spike tox
34	Sample	25	27056SDT	MDL508	27056 spike dupe tox
35	Sample	26	27115ST	MDL508	27115 spike tox
36	Sample	27	27115SDT	MDL508	27115 spike dupe tox
37	Sample	28	27189ST	MDL508	27189 spike tox
38	Sample	29	27189SDT	MDL508	27189 spike dupe tox
39	Sample	30	27055SC	MDL508	27055 spike chl
40	Sample	31	27055SDC	MDL508	27055 spike dupe chl
41	Sample	32	27116SC	MDL508	27116 spike chl
42	Sample	33	27116SDC	MDL508	27116 spike dupe chl
43	Sample	34	27188SC	MDL508	27188 spike chl

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Line Type	Vial	DataFile	Method	Sample Name
44 Sample	35	27188SDC	MDL508	27188 spike dupe chl = 27188
45 Sample	36	27013	MDL508	sample
46 Sample	37	27014	MDL508	sample
47 Sample	38	27015	MDL508	sample
48 Sample	39	27055	MDL508	sample
49 Sample	40	27056	MDL508	sample
50 Sample	41	27110	MDL508	sample
51 Sample	42	27111	MDL508	sample
52 Sample	43	27112	MDL508	sample
53 Sample	44	27113	MDL508	sample
54 Sample	45	26830	MDL508	sample
55 Sample	46	27114	MDL508	sample
56 Sample	47	27115	MDL508	sample
57 Sample	48	27116	MDL508	sample
58 Sample	49	27117	MDL508	sample
59 Sample	50	27118	MDL508	sample
60 Sample	51	27140 ✓	MDL508	sample
61 Sample	52	27141 ✓	MDL508	sample
62 Sample	53	27142	MDL508	sample = 27142 2 pest c2
63 Sample	54	2PESTC2	MDL508	pest ccv2 = 27142
64 Sample	55	27143	MDL508	sample
65 Sample	56	27144	MDL508	sample
66 Sample	57	2CHLC2	MDL508	chl ccv2
67 Sample	58	27145	MDL508	sample
68 Sample	59	27146	MDL508	sample
69 Sample	60	2TOXC2	MDL508	tox ccv2
70 Sample	61	27188	MDL508	sample
71 Sample	62	27189	MDL508	sample
72 Sample	63	27190	MDL508	sample
73 Sample	64	27191	MDL508	sample
74 Sample	65	27192	MDL508	sample = 27192
75 Sample	66	PRL1254	MDL508	prl 1254
76 Sample	67	PRL1260	MDL508	prl 1260
77 Sample	68	3CHLC3	MDL508	chl ccv3
78 Sample	69	3TOXC3	MDL508	tox ccv3 - data not recorded.
79 Sample	1	HEX3	MDL508	hex
80 Sample	70	3PESTC3	MDL508	pest ccv3

81

27143
27192