

Method 504.1 508 508A 515.1
Instrument 113File Directory C:\MSChem\51Data\508
011226Storage Directory M:\Instruments\113\Data\508
011226

Lab #	Filename	Description	Vial #		Inj. ul	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	400	hex	1		1					YN
	1226ND	quadrupole	2				2142			
	70X C1	hex C1	3			1926/2450	21		} cov	
	ch1 C1	hex C1	4			242/2450				
	Pent C1	pent C1	5			19680/2450				
	1127 RYT	ref/fox	22				2109	2064		
	1128 RYT	↓	23				↓			
	1127 RYC	ref/chl	24				2108			
	1128 RYC	↓	25				↓			
	27828 SP	spike pent	26				2062			
	27828 SP	↓	27				↓			
	28848 SP	↓	28				↓			
	28848 SP	↓	29				↓			
	27817 ST	spike fox	30				2109			
	27817 ST	↓	31				↓			
	28320 ST	↓	32				↓			
	28320 ST	↓	33				↓			
	27273 SC	spike chl	34				2108			
	27273 SC	↓	35				↓			
	28323 SC	↓	36				↓			
	28323 SC	↓	37				↓			
	27770	sample	38							
	27773	↓	39							
	27774	↓	40							
	27775	↓	41							
	27778	↓	42							
	27779	↓	43							
	27817	↓	44							

Date 12/26/01

cont'd on next page

Extraction date 11/27, 28/01, 12/26/01

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Sequence Name: C:\MSDchem\1\sequence\508\011226.s

Comment: 508 samples

Operator: Nefliu

Data Path: C:\MSDCHEM\1\DATA\508\011226\

Pre-Seq Cmd:

Post-Seq Cmd:

Method Sections To Run

On A Barcode Mismatch

☒ Full Method☒ Inject Anyway☐ Reprocessing Only☐ Don't Inject

Line	Type	Vial	DataFile	Method	Sample Name
1	Sample	1	HEX	MDL508	hex
2	Sample	2	1224END	MDL508	endrin breaknown
3	Sample	3	TOXC1	MDL508	tox icl
4	Sample	4	CHLC1	MDL508	chl icl
5	Sample	5	PESTC1	MDL508	pest icl
6	Sample	22	1127REFT	MDL508	11/27 ref tox
7	Sample	23	1128REFT	MDL508	11/28 ref tox
8	Sample	24	1127REFC	MDL508	11/27 ref chl
9	Sample	25	1128REFC	MDL508	11/28 ref chl
10	Sample	26	27828SP	MDL508	27828 spike pest
11	Sample	27	27828SDP	MDL508	27828 spike dupe pest
12	Sample	28	28848SP	MDL508	28848 spike pest
13	Sample	29	28848SDP	MDL508	28848 spike dupe pest
14	Sample	30	27817ST	MDL508	27817 spike tox
15	Sample	31	27817SDT	MDL508	27817 spike dupe tox
16	Sample	32	28320ST	MDL508	28320 spike tox
17	Sample	33	28320SDT	MDL508	28320 spike dupe tox
18	Sample	34	27773SC	MDL508	27773 spike chl
19	Sample	35	27773SDC	MDL508	27773 spike dupe chl
20	Sample	36	28323SC	MDL508	28323 spike chl
21	Sample	37	28323SDC	MDL508	28323 spike dupe chl
22	Sample	38	27770	MDL508	sample
23	Sample	39	27773	MDL508	sample
24	Sample	40	27774	MDL508	sample
25	Sample	41	27775	MDL508	sample
26	Sample	42	27778	MDL508	sample
27	Sample	43	27779	MDL508	sample
28	Sample	44	27817	MDL508	sample
29	Sample	45	27819	MDL508	sample
30	Sample	46	27828	MDL508	sample
31	Sample	47	27831	MDL508	sample
32	Sample	48	28319	MDL508	sample
33	Sample	49	28321	MDL508	sample
34	Sample	50	28322	MDL508	sample
35	Sample	51	28323	MDL508	sample
36	Sample	52	28324	MDL508	sample
37	Sample	28320 53	28324D	MDL508	sample
38	Sample	54	28847	MDL508	sample
39	Sample	55	28848	MDL508	sample
40	Sample	56	28849	MDL508	sample
41	Sample	57	28850	MDL508	sample
42	Sample	58	27143	MDL508	sample
43	Sample	59	27192	MDL508	sample

Last Modified: Thu Dec 27 08:47:34 2001

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Sequence Name: C:\MSDchem\1\sequence\508\011226.s

Line	Type	Vial	DataFile	Method	Sample Name
44	Sample	60	27143FB	MDL508	27143 field blk
45	Sample	61	PRL1221	MDL508	prl 1221
46	Sample	62	PRL1232	MDL508	prl 1232
47	Sample	66	1226LB	MDL508	12/26 lab blk
48	Sample	67	1226REFP	MDL508	12/26 ref pest
49	Sample	68	27142D	MDL508	27142 reextracted
50	Sample	63	2TOX2	MDL508	tox ccv
51	Sample	64	2CHLC2	MDL508	chl ccv
52	Sample	65	2PESTC2	MDL508	pest ccv

Method 504.1 508 508A 515.1
Instrument 113

File Directory C:\NCSChem\113\Chem\113\508
01/22/01

Storage Directory M:\Instruments\113\113\508
01/22/01

Lab #	Filename	Description	Vial #			Inj.	Standards Used - Lot #			Remarks	Initials
			front	rear	ul		Calibration	Reference	Surrogate		
	27819	sample			1				2064d		MM
	27828										
	27831										
	28319										
	28321										
	28322										
	28323										
	28324										
	28320										
	28847										
	28848										
	28849										
	28850										
	27143								21506		
	27192										
	27143FB	field blk									
	PRL1221	phl 1221						1811	2064d		
	PRL1232	phl 1232						1502			
	12262B	lab blk							21506		
	1226R1P	ref put						2062			
	27125	27125 dupe									
	270X C2	tox covr					1926/2450				
	2041C2	chl covr					2142/2450				
	2041C2	put covr					19626/2450				

Date 12/6/01

Extraction date 11/27, 28/01 ; 12/26/01

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Sequence Name: C:\MSDchem\1\sequence\508\020103c.s

Comment: 508 samples

Operator: Nefliu

Data Path: C:\MSDCHEM\1\DATA\508\020103c\

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	HEX	MDL508	hex
2	Sample	3	0103LPC	MDL508	lpc
3	Sample	2	0103END	MDL508	endrin breakdown
4	Sample	4	1260C2	MDL508	1260 c2
5	Sample	5	1016C2	MDL508	1016 c2
6	Sample	6	CHLC1	MDL508	chl ic1
7	Sample	7	CHLC2	MDL508	chl ic2
8	Sample	8	CHLC3	MDL508	chl ic3
9	Sample	9	CHLUR	MDL508	chl unextracted ref
10	Sample	10	TOXC1	MDL508	tox ic1
11	Sample	11	TOXC2	MDL508	tox ic2
12	Sample	12	TOXC3	MDL508	tox ic3
13	Sample	13	TOXUR	MDL508	tox unextracted ref
14	Sample	14	PESTC1	MDL508	pest ic1
15	Sample	15	PESTC2	MDL508	pest ic2
16	Sample	16	PESTC3	MDL508	pest ic3
17	Sample	17	PESTUR	MDL508	pest unextracted ref
18	Sample	18	1211LB	MDL508	12/11 lab blk
19	Sample	19	1212LB	MDL508	12/12 lab blk
20	Sample	20	1221LB	MDL508	12/21 lab blk
21	Sample	21	1211REFP	MDL508	12/11 ref pest
22	Sample	22	1212REFP	MDL508	12/12 ref pest
23	Sample	23	1221REFP	MDL508	12/21 ref pest
24	Sample	24	1211REFT	MDL508	12/11 ref tox
25	Sample	25	1212REFT	MDL508	12/12 ref tox
26	Sample	26	1221REFT	MDL508	12/21 ref tox
27	Sample	27	1211REFC	MDL508	12/11 ref chl
28	Sample	28	1212REFC	MDL508	12/12 ref chl
29	Sample	29	1221REFC	MDL508	12/21 ref chl
30	Sample	30	30178SP	MDL508	30178 spike pest
31	Sample	31	30178SDP	MDL508	30178 spike dupe pest
32	Sample	32	30180ST	MDL508	30180 spike tox
33	Sample	33	30180SDT	MDL508	30180 spike dupe tox
34	Sample	34	27143ST	MDL508	27143 spike tox
35	Sample	35	27143SDT	MDL508	27143 spike dupe tox
36	Sample	36	30179SC	MDL508	30179 spike chl
37	Sample	37	30179SDC	MDL508	30179 spike dupe chl
38	Sample	38	31072SC	MDL508	31072 spike chl
39	Sample	39	31072SDC	MDL508	31072 spike dupe chl
40	Sample	40	30165	MDL508	sample
41	Sample	41	30166	MDL508	sample
42	Sample	42	30167	MDL508	sample
43	Sample	43	30168	MDL508	sample

Sequence Name: C:\MSDchem\1\sequence\508\020103c.s

Line	Type	Vial	DataFile	Method	Sample Name
44	Sample	44 30175	MDL508	sample	
45	Sample	45 30176	MDL508	sample	
46	Sample	46 30177	MDL508	sample	
47	Sample	47 30178	MDL508	sample	
48	Sample	48 30179	MDL508	sample	
49	Sample	49 30180	MDL508	sample	
50	Sample	50 30181	MDL508	sample	
51	Sample	51 30184	MDL508	sample	
52	Sample	52 30185	MDL508	sample	
53	Sample	53 30186	MDL508	sample	
54	Sample	54 31072	MDL508	sample	
55	Sample	55 2CHLC3	MDL508	chl ccv	
56	Sample	56 2TOXC2	MDL508	tox ccv	
57	Sample	57 2PESTC2	MDL508	pest ccv	
58	Sample	58 PRL1260	MDL508	prl 1260	
59	Sample	59 PRL1016	MDL508	prl 1016	
60	Sample	60 PRL1242	MDL508	prl 1242	