

Method 504.1 508 508A 515.1
Instrument 113

File Directory C:\HPCHEM\1\113\113 Data\508
0201030

Storage Directory M:\Instruments\113\113 Data\508
0201030

Lab #	Filename	Description	Vial #		Inj.	Calibration	Standards Used - Lot #		Int. Std.	Remarks	Initial
			front	rear			Reference	Surrogate			
	Hex	ben	1								
	0103LPC	lpc	2				2146 a				MA
	0103END	end	3				2142				
	126002	126002	4			1925 a					
	101602	101602	5			1919					
	chl cl	chl icl	6			2147/2150					
	↓ 2	↓ 2	7			↓					
	↓ 3	↓ 3	8			↓					
	chl UR	chl UR	9				2108 c				
	tox cl	tox icl	10			1926/2150					
	↓ 2	↓ 2	11			↓					
	↓ 3	↓ 3	12			↓					
	tox UR	tox UR	13				2109 a				
	pest cl	pest icl	14			1968/2150					
	↓ 2	↓ 2	15			↓					
	↓ 3	↓ 3	16			↓					
	pest UR	pest UR	17				2062 d				
	1211LB	lead ball	18					2064 d			
	1212LB	↓	19					↓			
	1221LB	↓	20					2150 b			
	1211 hpf	ref just	21				2143	2064 d			
	1212 hpf	↓	22				↓	↓			
	1221 hpf	↓	23				↓	2150 b			
	1211 hpf	ref tox	24				2109	2064 d			
	1212 hpf	↓	25				↓	↓			
	1221 hpf	↓	26				↓	2150 b			
	1211 hpf	ref just	27				2108	2064 d			
	1212 hpf	↓	28				↓	↓			

Date 01/03/02 cont'd on next page

Extraction date 12/11, 12, 21/01

Page 26

Method 504.1 508 508A 515.1
Instrument 113MSD data
File Directory C:\HPCHEM\1 Data\1708
020103CStorage Directory M:\Instruments\113\Data\1708
020103C

Lab #	Filename	Description	Vial #		Inj. ul	Calibration	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear			Reference	Surrogate			
	1224 def C	def chl	29		1		2108	21506			MN
	301728P	spike port	30				2443	2064d			
	301728SP	↓	31				↓	↓			
	301808T	spike tox	32				2109	↓			
	301808AT	↓	33				↓	↓			
	271735T	↓	34				↓	21506			
	271735BT	↓	35				↓	↓			
	301795C	spike chl	36				2108	2064			
	301795C	↓	37				↓	↓			
	310728C	↓	38				↓	21506			
	310728C	↓	39				↓	↓			
	30165	sample	40					2064d			
	30166		41								
	30167		42								
	30168		43								
	30175		44								
	30176		45								
	30177		46								
	30178		47								
	30179		48								
	30180		49								
	30181		50								
	30187		51								
	30187		52								
	30186		53				2147/2150	↓			
	31072		54				2947/2150	21506			
	2chl C	chl cov	55				1926/2150			2 cov	
	270x P2	top cov	56				1968/2150				

Date 01/03/02

cont'd on next page

Extraction date 12/11/12, 21/01

Page 27

Method 504.1 508 508A 515.1
Instrument 113MSD Chem
File Directory C:\HPCHEM\5 Data\508
020103CStorage Directory M:\Instruments\113\Data\508
020103C

Lab #	Filename	Description	Vial #		Inj.	Calibration	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear			Reference	Surrogate			
	2 Per C2	per cov	57			1968/450				-cov	NN
	PRL1260	PRL	58				1506a	2064d			
	PRL1016		59				1500a	2064d			
	PRL242		60				1503a	21506			

Date

01/03/02

Extraction date 12/11, 12, 21/01

Page 280