

Method 504.1 (508) 508A 515.1
Instrument 113MSDchem
File Directory C:\HPCHEM\1 Data\ 508
01/20/07Storage Directory M:\Instruments\113\Data\ J08
01/20/07

Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	HIGHEND	high conc endur	1		1		21 YZ			MN
	Hex	hex	2							
	1207END	endur hexadec	3				21 YZ			
	1207LPC	lpc	4				20 YZ d			
	Hex 2	hex	1							
	1207END2	endur hexadec	3				21 YZ			
	LPC	lpc	4				20 YZ d			
	1254C2	1254 C2	5			1924				
	1260C2	1260 C2	6			1925 a				
	chl C1	chl ic1	7			1868/206 Y5				
	Pest C1	pest ic1	8			1968d/206 Y5				
	Top C1	top ic1	9			1809a/206 Y5				
	Pest C2	pest ic2	71			1968d/206 Y5				
	↓ C3	↓ 3	72			↓				
	Pest UR	pest hexadec	73				2062c			
	chl C2	chl ic2	74			1868/206 Y5				
	↓ 3	↓ 3	75			↓				
	chl UR	chl hexadec	76				1993 a			
	Top C2	top ic2	10			1809a/206 Y5				
	↓ 3	↓ 3	11			↓				
	Top UR	top hexadec	12				1992 a			
	1109LB	lab blk	13					1839b		
	111BLB	↓	14							
	1109RPC	ref chl pest	15				2062b/1993 1993			
	1113RPC	↓	16				2062b/2408			
	1109 Rf1	ref tox	17				1992			
	1113 RfT	↓	18				↓			
	27013SP	Top hex	19				2062b			

Cont'd on next page.

Date 12/07/01

Extraction date 11/13, 9/01

Page 14

Method 504.1 (508) 508A 515.1
Instrument 113File Directory C:\MSDCHEM\1 Data\508
01/20/07Storage Directory M:\Instruments\113\Data\508
01/20/07

Lab #	Filename	Description	Vial #		Inj.	Calibration	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear			Reference	Surrogate			
	27013SDP	spike dup	20		1		20626	18396			MN
	27114SP	spike post	21								
	27271SDP	spike dup	22								
	27190SP	spike post	23								
	27056ST	spike for	24				1992				
	27056SDT	spike dup	25								
	27115ST	spike for	26								
	27115SDT	spike dup	27								
	27189ST	spike for	28								
	27189SDT	spike dup	29								
	27057SC	spike ch	30				1993	1993			
	27057SDC	spike dup	31				1993				
	27188SC	spike ch	32				2108				
	27188SDC	spike dup	33				2108				
27165C	27188SDC	spike dup	34								
27165C	27013	sample	35								
	27014		36								
	27015		37								
	27057		38								
	27056		39								
	27110		40								
	27111		41								
	27112		42								
	27113		43								
	27114		44								
	27115		45								
	27116		46								
	27117		47								

cont'd on next page

Date 12/07/01

Extraction date 11/9/13/01

Page 15

Method 504.1 (508) 508A 515.1
Instrument 113File Directory C:\HPCHEM\1\113\Data\508
01/20/07Storage Directory M:\Instruments\113\Data\508
01/20/07

Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #			Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	27118	sample	50		1			18395		MN
	27140	↓	51					↓		
	27141	↓	52					↓		
	27142	post cov	53			1968d/20646			- cov after 24 h	
	27142	sample	54					18395		
	27143	↓	55					↓		
	27144	↓	56					↓		
	27145	chil cov	57			1868/20646			- cov after 24 h	
	27145	sample	58					18395		
	27146	↓	59					↓		
	27147	tox cov	60			18099/20646			- cov after 24 h	
	27188	sample	61					18395		
	27189	↓	62					↓		
	27190	↓	63					↓		
	27191	↓	64					↓		
	27192	↓	65					↓		
	PRL1284	pr 1284	66				-1505	↓		
	PRL1260	pr 1260	67				15069	↓		
	3chil C3	chil cov2	68			1968d/20646			- cov	
	3Tox C3	tox cov2	69			18099/20646			- cov	
	4Hx3	hix	1							
	3 Post C3	post cov2	70		✓	1968d/20646			- cov	

Date 12/07/01

Extraction date 11/9, 13/01

Page 16