

Method 504.1 (508) 508A 515.1
Instrument 113MSDchem\11Data\JUN
File Directory C:\HPCHEM51Data
011201Storage Directory M:\Instruments\113\Data\ 508
011201

Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #			Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	Hex	cho	1							MM
	1201END	endrun	2				2142			
	1201END2	endrun	2				2142			
	1201LPC	lpc	3				2048 d			
	chl C1	chl can1	4			1868/20645			- cov	
	Tox C1	tox can1	5			18099/20646			- cov	
	Pest C1	pest can1	6			1968d/20646			} init. cal	
	↓ 2	↓ 2	7							
	↓ 3	↓ 3	8							
	Pest UR	pest unrep	9				2062C			
	1105LB	lab blk	10					18396		
	1106LB	lab blk	11							
	1105RPC	ref pest-cho	12				1993/20626			
	1106RPC	ref pest-cho	13				1993/20626			
	1105RFT	ref tox	14				1992			
	1106RFT	ref tox	15							
	26390SP	spike pest	16				20626			
	26394SP	spike dupes	17							
	2chl C2	chl can2	18			1868/20646				
	2chl C2	chl can2	19						- cov	
	2Tox C3	tox can2	20			18099/20646			- cov	
	2Pest C1	pest can1	21			1968/20646			- cov	
	26337SP	spike pest	22				20626	18396		
	26337SP	spike dupes	23							
	26336SP	spike pest	24							
	26336SP	spike dupes	25							
	26336ST	spike tox	26				1992			
	26336SP	spike dupes	27							

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Date 12/01/01

Extraction date 11/5, 6/01

Page 10

Method 504.1 508 508A 515.1

File Directory C:\HPCChem\5\Data\

Storage Directory M:\Instruments\113\Data\

Instrument 113

Lab #	Filename	Description	Vial #		Inj.	Calibration	Standards Used - Lot #		Int. Std.	Remarks	Initial
			front	rear			Reference	Surrogate			
	26393ST	spike fox	28		1		1992	18396			MN
	26393SBT	spike dup	29				↓				
	26393ST	spike fox	30				↓				
	26393SBT	spike dup	31				↓				
	26393SC	spike chl	32				1993				
	26393SC	spike dup	33				↓				
	26392SC	spike chl	34				↓				
	26392SC	spike dup	35				↓				
	26392SC	spike chl	36				↓				
	26392SC	spike dup	37				↓				
	26403	sample	38								
	26335		39								
	26336		40								
	26337		41								
	26386		42								
	26387		43								
	26388		44								
	26389		45								
	26390		46								
	26391		47								
	26392		48								
	26393		49								
	26394		50								
	26433		51								
	26434		52								
	26470		53								
	26471		54								
	26472		55								

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Date _____

Extraction date _____

Page 11

Instrument 113

Storage Directory M:\Instruments\113\Data\

init. cal for PCB scan

Page 12