

Method 504.1 508 508A 515.1
Instrument 113File Directory C:\HPCHEM\13\Data\J08
01/21/76Storage Directory M:\Instruments\113\Data\J08
01/21/76

Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference			
	4ex	hex.	1		1					MN
	1217END	endrun	2				2142			
	1217LPC	lpc	3				2146			
	1242C2	1242C2	4			1922				
	1248C2	1248C2	5			1923				
	ChlC	chl cov	6			2477/450			} cov.	
	TOX C	tox cov	7			1926/450				
	pest C	pest cov	8			1928/450				
	1119LB	def ldx	9					18396		
	1120LB	↓	10							
	1119 RfP	luppest	11				2062			
	1120 RfP	↓	12				↓			
	1119 RfT	ref tox	13				2109			
	1120 RfT	↓	14				↓			
	1119 RfC	ref chl	15				2108			
	1120 RfC	↓	16				↓			
	27271SP	spk pest	17				2062			
	27271SAP	↓	18				↓			
	27957SP	↓	19				↓			
	27957SAP	↓	20				↓			
	27957ST	spk tox	21				2109			
	27957SAT	↓	22				↓			
	27272 SC	spk chl	23				2108			
	27272SAC	↓	24				↓			
	27957SC	↓	25				↓			
	27957SAC	↓	26				↓			
	27271	sample	27							
	27272	↓	28							

Cont'd on last page

Date 12/17/01

Extraction date 11/20/01

Page 24

Method 504.1 (508) 508A 515.1
Instrument 113

File Directory C:\HPCHEM\5 Data\508
11/21/01

Storage Directory M:\Instruments\113\508
11/21/01

Lab #	Filename	Description	Vial #		Inj. ul	Calibration	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear			Reference	Surrogate			
	27276	sample	29		1			18395			MN
	4er 2	her	1								
	27227	sample	30					18396			
	27280		31								
	27281		32								
	27282		33								
	27283		34								
	27284		35								
	27286		36								
	27272		37								
	27273		38								
	27274		39								
	27257		40								
	27952		41								
	27953		42								
	27954		43								
	27955		44								
	27956		45								
	27957		46								
	PRL1242	PRL1242	47				1503 a				
	PRL1248	PRL1248	48				1504 a				
	2chl03	chl car2	49			247/2150					
	2T0103	top chl2	50			1926/2150					
	2P0103	per chl2	51			1968/2150					

Date

12/17/01

Extraction date

11/20/01

Page 25