

Method 504.1 508 508A 515.1
Instrument 113

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

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

Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		#I-P	Remarks	Initials
			front	rear		Calibration	Reference			
	Hex	hex	1							NN
	1214ENB	end run	2				2142			
	1214LPC	lpc	3				2146			
	1232C2	1232C2	4			1921				
	chl C1	chl ic1	5			2147/2150				
	↓ 2	↓ 2	6							
	↓ 3	↓ 3	7							
	chl UR	chl. urethid	8				2108C			
	tox C1	tox	9			1926/2150				
	↓ 2	↓ 2	10			1926/2150				
	↓ 3	↓ 3	11							
	tox UR	tox urethid	12				2109a			
	pest C1	pest ic1	13			1968/2150				
	↓ 2	↓ 2	14							
	↓ 3	↓ 3	15							
	pest UR	pest urethid	16				2062d			
	1016 LB	lab blk	17							
	1016 RPT	ref pest-chl	18			2062/2108				
	1016 RPT	ref tox	19				2109			
	276278P	spike pest	20				2062			
	276278SP		21							
	276279SP		22							
	276279SAP		23							
	276285T	spike tox	24				2109			
	276285AT		25							
	276289ST		26							
	276265C	spike chl	27				2108			
	276265C		28							

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Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Reference	Surrogate			
	2767850	epk/ccl	29			2108	18396			MN
	2767880	↓	30			↓				
	27622	sample	31							
	27623		32							
	27624		33							
	27625		34							
	27626		35							
	27627		36							
	27628		37							
	27631		38							
	27632		39							
	27638		40							
	27276		41							
	27639		42							
	27678		43							
	27629		44							
	27684		45							
	27665		46							
	27666		47							
	27667		48							
	27668		49							
	27669	↓	50							
	PR1232	PR1232	51			1502	✓			
	2chl C2	chl C2	52			2147/2150			-ccv	
	270x C2	40x C2	53			1926/2150			-ccv	
	270x C2	per C2	54			1968/2150			-ccv	
	40x 5	herp.	55		✓					

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