

Method 504.1 508 Pest PCB 508A 515.1
Instrument 104File Directory C:\HPCHEM\1\Data\508
01/2/2Storage Directory M:\Instruments\104\Data\508
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Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	HP 1	ben	2	1	1					UN
	12125NB	Endo brk	6	5			2/4 2			
	1212 LPC	lpc	4	3						
	pest c1	pest cov	8	7		1968d/2064b				
	chl 1	chl cov	10	9		1868/2064b				
	tox c1	tox cov	12	11		1809a/2064b				
	1114 LB	Res lbr	14	13				1839b		
	1114 RPC	ref pest-chl	16	15		20626/2108				
	1114 RefT	ref tox	18	17		1992				
	27193SP	spike pest	20	19		20626				
	27193AP		22	21						
	27385SP		24	23						
	27389SP		26	25						
	27194ST	spike tox	28	27		1992				
	27194ST		30	29						
	27391ST		32	31						
	27391ST		34	33						
	27232SC	spike chl	36	35		2108				
	27390SC		38	37						
	27390SC		40	39						
	27193	sample	42	41						
	27194		44	43						
	27232		46	45						
	27233		48	47						
	27274		50	49						
	27275		52	51						
	27288		54	53						
	27288	pest cov	56	55		1968d/2064b			- cov after 24 h	

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Instrument 104

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Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Reference	Surrogate			
	2chl c2	dil c2	58	57	1	1868/20645			= / cov = 100% 24 g	MN
	2tox c2	tox c2	60	59		18099/20645				
	27289	sample	62	61			18396			
	27290		64	63						
	27389		66	65						
	27390		68	67						
	27391		70	69						
	27392		72	71						
	27393		74	73						
	27394		76	75						
	27395		78	77						
	27490		80	79						
	27491		82	81						
	27492		84	83						
	27555		86	85						
	27752		88	87						
	PRC1016	PRC1016	90	89		15002				
	3PRC3	PRC3	92	91		19688/20645			= / cov	
	3chl c3	chl c3	94	93		1868/20645				
	3TOX c3	tox c3	96	95		18099/20645				

Date 12/12/01

Extraction date 11/14/01

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