

Method 504. 508 Pest PCB 508A 515.1
Instrument 104File Directory C:\HPCHEM\1\Data\508
011203Storage Directory M:\Instruments\104\Data\508
011203

Lab #	Filename	Description	Vial #		Inj.	Calibration	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear			Reference	Surrogate			
	4401	shen	2	1	11						AN
	1203END	end of run	4	3			2142				
	12036NAD2		4	3							
	12036NAD3		4	3							
	12036NAD4		4	3							
	1203LPC	lpc	6	5		1923	2048d				
124802	chl C/	chl C/	8	7		1868/2064b				cor	
	Tox C/	tox C/	10	9		1809a/2064b				} init - cal	
	2	2	12	11							
	3	3	14	13							
	Tom UR	top urethane	16	15			1992a				
	Pest C/	pest C/	18	17		1568d/2064b				} init - cal	
	2	2	20	19							
	3	3	22	21							
	Pest UR	pest urethane	24	23			2062c				
	1108LB	lab blk	26	25				1839b			
	1108RPC	ref pest-chl	28	27			1993/2062b				
	1108RIT	ref tox	30	29			1992				
	2684BSP	spike pest	32	31			2062b				
	2684BSP	spike pest	34	33							
	2684BSP	spike pest	36	35							
	2684BSP	spike pest	38	37							
	2684BSP	spike pest	40	39			1992				
	2684BSP	spike pest	42	41							
	2684BSP	spike pest	44	43							
	2684BSP	spike pest	46	45							
	2684BSP	spike pest	48	47			1993				
	2684BSP	spike pest	50	49							

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Instrument 104

01/2003

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Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	2698850	spike chl	52	51	1		1993	18395		MN
	2698850	spike chl	54	53						
	269833	sample	56	55						
	269845		58	57						
	269846		60	59						
	270002	fox cov 1	62	61		18099/20646			- cov after 24 h	
	269847	sample	64	63				18995		
	269882		66	65						
	2 Pest C2	pest cov 1	68	67		19688/20646			- cov after 24 h	
	269883	sample	70	69				18395		
	269889		72	71						
	269885		74	73						
	269886		76	75						
	269887		78	77						
	269888		80	79						
	26991		82	81						
	26992		84	83						
	26993		86	85						
	27007		88	87						
	27008		90	89						
	27032		92	91						
	27009		94	93						
	27010		96	95						
	27011		98	97						
	27012		100	99						
	PRL1248	PRL1248	100	99			15042			
	2 Chl C3	cov 2	4	3		1868/20645			- cov	
	3 TOX C1	fox cov 2	6	5		18099/20646				
	3 Pest C1	pest cov 2	8	7		19688/20646				

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