

Method 504.1 508 Pest PCB 508A 515.1

Instrument 104

File Directory C:\HPCHEM\5\Data\

01/11/0

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01/11/0

Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #			Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	Hex 1	hex	2	1	1					MN
	2END	endr. decaying	4	3			1866 c			
	1110LPC	LPC	6	5			19576			
	Chlor	chl cov	8	7		1868/20646			- cov	
	Top Cl	top icl	10	9		1802a/20625			} init. cal.	
	↓ 2	↓ 2	12	1						
	↓ 3	↓ 3	14	13						
	Top UR	top urethane	16	15			1992a			
	Pest Cl	pest icl	18	17		1968d/20646			} init. cal.	
	↓ 2	↓ 2	20	19						
	↓ 3	↓ 3	22	21						
	Pest UR	pest urethane	24	23			2062c			
	1254C2	1254C2	26	25		1924				
	1260C2	1260C2	28	27		1925a				
	1011LB	Cal blk	30	29					2064 c	
	1012LB	↓	32	31						
	1011 Ref	Ref chl	34	33			1786			
	1012 Ref	Ref pest	36	35			2062a			
	24333	sample	38	37						
	24334		40	39						
	24335		42	41						
	24395		44	43						
	24396		46	45						
	↓ 7		48	47						
	↓ 8		50	49						
	↓ 9		52	51						
	24400		54	53						
	24401		56	55						

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Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	24429	sample	57	57	1			2064C		UN
	24430		60	59						
	24431		62	61						
	2Top02	for cov	64	63		1809a/2064b			- cov	
	24472	sample	66	65				2064C		
	24473		68	67						
	24474		70	69						
	2Pest02	pest cov	72	71		1968d/2064b			- cov	
	24475	sample	74	73				2064C		
	24476		76	75						
	24477		78	77						
	24478		80	79						
	24479		82	81						
	24480		84	83						
	24481		86	85						
	PRL1284	PRL 1284	88	87			1505			
	PRL1260	PRL 1260	90	89			1506a			
	2061C1	chl cov2	92	91		1868d/2064b			- cov	
	24395SI	spike tox	94	93			1678a	2064C		
	24395SI	spike dup	96	95						
	24334SP	spike put	98	97			2062a			
	24334SP	spike put	100	99						
	3TOP03	for cov2	2	1		1809a/2064b			- cov	
	3Pest03	pest cov2	4	3		1968d/2064b			- cov	

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