

Method 504.1 508 Pest PCB 508A 515.1
Instrument 104

File Directory C:\HPChem\1\Data\508
01/13/01

Storage Directory M:\Instruments\104\Data\508
01/13/01

Lab #	Filename	Description	Vial #		Inj.	Calibration	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear			Reference	Surrogate			
	4101	hex	2	1	1						MN
	1130ENB	endrin hex	4	3			2142				
	1130LPC	lpc	6	5			2048 d				
	chl C1	chl ic1	8	7		1868/20645				} int. cal.	
	↓ 2	↓ 2	10	9		↓					
	↓ 3	↓ 3	12	11		↓					
	chl UR	chl UR	14	13			1993a				
	Top C1	top ic1	16	15		1809/20645				} int. cal.	
	↓ 2	↓ 2	18	17		↓					
	↓ 3	↓ 3	20	19		↓					
	Top UR	top UR	22	21			1992a				
	Pest C1	pest ic1	24	23		1968/20645				} int. cal.	
	↓ 2	↓ 2	26	25		↓					
	↓ 3	↓ 3	28	27							
	Pest UR	pest UR	30	29			2062 C				
	103LB	Lab LK	32	31				18396			
	1103 Ref P	ref pest	34	33			20625				
	1103 Ref T	ref top	36	35			1992				
	1103 Ref C	ref chl	38	37			1993				
	2625 SP	spike pest	40	39			20626				
	2625 SHP	spike dupes	42	41			↓				
	26315 SF	spike hex	44	43			1992				
	26315 SF	spike dupes	46	45			↓				
	26252 SE	spike chl	48	47			1993				
	26252 SC	spike dupes	50	49			↓				
	1107 RPC	ref pest-chl	52	51			20625/1993				
	1107 Ref T	ref top	54	53			1992				
	2662 SF	spike pest	56	55			20626				

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Instrument 104

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011130A

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011130A

Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initial
			front	rear		Reference	Surrogate			
	26625 SAT	spike dupe	58	59	1	20625	18396			MN
	26712 SP	spike peak	60	59		↓	↓			
	26712 SAT	spike dupe	62	61						
	26624 SP	spike dupe	64	63		1992				
	26624 SAT	spike dupe	66	65		↓	↓			
	26711 SP	spike dupe	68	67		↓	↓			
	26711 SAT	spike dupe	70	69						
	2 Top C2	top con	72	71		18099/20646			- con	
	26585 C	spike chl	74	73		1993	18396			
	26585 AC	spike chl	76	75		↓	↓			
	2 Peak C2	peak con	78	77		1968d/20646			- con	
	26682 SC	spike chl	80	79		1993	18396			
	26682 SAC	spike chl	82	81		↓	↓			
	26272	sample	84	83						
	26273		86	85						
	26315		88	87						
	26316		90	89						
	26317		92	91						
	26318		94	93						
	26319		96	95						
	26320		98	97						
	26321		100	99						
	26333		102	101						
	2 chl C2	chl con	104	103		1868/20646				
	3 Top C3	top con	106	105		18099/20646				
	3 Peak C3	peak con	8	7		1968d/20646				

Date 11/30/01

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