

Method 608 8081 Pest PCB TCLP
Instrument 105File Directory C:\HPCHEM\105 Data\ 508
11/24/01Storage Directory M:\Instruments\105 Data\ 508
11/24/01

Lab #	Filename	Description	Vial #		Inj.	Calibration	Standards Used - Lot #		Remarks	Initials
			front	rear			Reference	Surrogate		
	Hexane		1		2					1401
	1124 END	endrin decomp	2				1866 C			
	1124 LPC	LPC	3			1923	19576			
	1242 C2	1242 C2	4			1922				
	1248 C2	1248 C2	5							
	ChlC1	chlordane cal	6			1868/20646			- oav	
	TOXC1	tox ic1	7			18099/20646			} init. cal	
	TOXC2	tox ic2	8			↓				
	TOXC3	tox ic3	9			↓				
	TOXUR	tox unextr. ref.	10				1992a			
	2 END	endrin decomp.	2				1866 C			
	Pest C1	pest ic1	11			1968d/20646			} init. cal.	
	Pest C2	pest ic2	12			↓				
	Pest C3	pest ic3	13			↓				
	PestUR	tox unextr. ref.	14				2062 C			
	1029 LB	10/29 Lab brk	15					2064 C		
	1030 LB	10/30 " "	16							
	1029 REFT	10/29 ref. tox	17				1992			
	1030 REFT	10/30 ref. tox	18				1992			
	1030 REFP	10/30 ref. pest	19				2062a			
	1030 REFC	10/30 ref. chend	20				1993			
	25663 SP	25663 spike pest	21				2062a			
	25663 SDP	25663 spike dupe pest	22				↓			
	25792 SP	25792 spike pest	23				2062b			
	25792 SDP	25792 spike dupe pest	24				↓			
	25605 ST	25605 spike tox	25				1992			
	25605 SD	25605 spike dupe tox	26				↓			
	25830 ST	spike tox	27				↓			

Date

11/24/01

Cont. on next page

Extraction date

10/29, 30/01

Page 81

Method 608 8081 Pest PCB TCLP 508
Instrument 105

File Directory C:\HPChem\1\Data\ 508
112401

Storage Directory M:\Instruments\105\Data\ J
112401

Lab #	Filename	Description	Vial #		Inj.	Calibration	Standards Used - Lot #		Remarks	Initials
			front	rear			Reference	Surrogate		
	25830 SD	Spike dupl for	28		2		1992	2064C		MM
	25793 SC	25830/2064C comp.	29				1993			
	25793 SOC	25830/2064C	30				↓	↓		
	Hex 2	1242 Hex	1							
	25605	sample	31					2064C		
	25663		32							
	25664		33							
	25665		34							
	25732		35							
	25733		36							
	25734		37							
	25735		38							
	25736		39							
	25737		40							
	25791		42							
	25792		43							
	25793		44							
	250XC2	top con	45						- con	
	25830	sample	46					2064C		
	25831		47							
	25839		48							
	2584C2	pest con	49						- con	
	25840	sample	50					2064C		
	25841		51							
	25842		52							
	25843		53							
	25844		54							
	PRL1242	PRL1242	55				1503a			

PKL1242
2 Chl C2
3 Tox C1
Date 11/24/01
3 Pest 01

(1268/2064b)
(1809a/2064b)
(1968d/2064b)

56
57
58
59

Extraction date 10/29,30/01

} con