

Method 508 Pest Date Extracted 10/12/01
NY State GCMS Scan

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449
 249
 24980
 24980
 24981
 24981

Lab #	Description	Sample	Drip rate	Surr	Spk	IS	Final	T.V.	pH	Count		
		vol/wt	ml/min	add	add	add	vol.	pos.	=7			
	16	500 ul		1 ul			9 ul					
	16				✓							
	16				✓							
24816	Sample									1		
24916AN	Sample/clape									20		
25176	Pest SPK				✓							
25176	Pest SPK/clape				✓							
25173	chl. SPK				✓							
25173	chl. SPK dup				✓							
	QC Pest			✓	✓							
	PRL 1242			✓	✓							
✓ 24850										2		
✓ 24881										3		
✓ 24944										4		
✓ 24945										5		
✓ 24946										6		
✓ 24947										7		
✓ 24948										8		
✓ 24949										9		
✓ 24950										10		
✓ 24982										11		
Remarks: chl. SPK, chl. SPK dup, QC Pest: last. → to be reextracted.												
Reviewed by: <u>16/20/02</u>												
drip rate must be between 5-15 ml/min for liq-liq extractors												
Extraction type - <u>Sp. 1ml</u> Solv. lot# <u>Chcl₂ 129668</u> NaCl lot# <u>V32603</u> Na ₂ SO ₄ lot# <u>V11599</u>												
STANDARD	INT/STD LOG#											
CALIBRATION												
REF/SPIKE	<u>pest, 2062 a</u>	<u>chl: 1993</u>										
MDL/MDRF												
Q. CHECK	<u>pest: 1059 C</u>											
INT. STD.												
SURROGATE	<u>2064 C</u>											
LPC												
ENDRIN/DDT												

Analyst AN/AD
 revision 4/12/01

Verified by _____

Reviewed by DN
 Date 11/1/1

Sequence Name: C:\HPCHEM\1\SEQUENCE\NOV0601.S
Comment: INST 209; 30Mx0.25umX0.50
Operator: 209 GALOS
Data Path: C:\HPCHEM\1\data\nov0601\
Pre-Seq Cmd:
Post-Seq Cmd:

Method Sections To Run On A Barcode Mismatch
(X) Full Method (X) Inject Anyway
() Reprocessing Only () Don't Inject

Line	Type	Vial	DataFile	Method	Sample Name
1	Sample	1	24293	NP103001	gc/ms unknown
2	Sample	2	24873	NP103001	gc/ms unknown
3	Sample	3	24872	NP103001	gc/ms unknown
4	Sample	4	24877	NP103001	gc/ms unknown
5	Sample	5	24876	NP103001	gc/ms unknown
6	Sample	6	24732	NP103001	gc/ms unknown
7	Sample	7	24731	NP103001	gc/ms unknown
8	Sample	8	24875	NP103001	gc/ms unknown
9	Sample	9	LBA	NP103001	lb 10/18
10	Sample	10	24880	NP103001	gc/ms unknown
11	Sample	11	24944	NP103001	gc/ms unknown
12	Sample	12	24881	NP103001	gc/ms unknown
13	Sample	13	24945	NP103001	gc/ms unknown
14	Sample	14	24946	NP103001	gc/ms unknown
15	Sample	15	24947	NP103001	gc/ms unknown
16	Sample	16	24948	NP103001	gc/ms unknown
17	Sample	17	24949	NP103001	gc/ms unknown
18	Sample	18	24950	NP103001	gc/ms unknown
19	Sample	19	24982	NP103001	gc/ms unknown