

User: Nefliu, Marcela
Westchester Dept. of Labs & Research
Date: 11/15/2001 Time: 15:20:17

Sample: AD24334
Analysis: \$C2508 Pesticides CCV2
Units: ug
Started: 10/11/01 14:26 Ended: 11/10/01 14:26 Analyst: MN
Page: 1

	Component Name	Viol	Result	Qualifier	MDL
1	Propachlor		80		0.040
2	Lindane		87		0.030
3					
4	Aldrin		91		0.010
5	Heptachlor Epoxide		86		0.030
6	4,4-DDE		88		0.080
7	Dieldrin		81		0.016
8	Endrin		95		0.020
9					
10	Chlordane		98		0.40
11					
12	PCB's				0.20
13	Surr_2,4-DDD				

3 failures
low

Quantitation Report (QT Reviewed)

Signal #1 : C:\HPCHEM\1\DATA\508F\011110\3PESTC3.D\ECD1A.CH Vial: 4
 Signal #2 : C:\HPCHEM\1\DATA\508F\011110\3PESTC3.D\ECD2B.CH
 Acq On : 13 Nov 2001 8:14 pm Operator: Nefliu
 Sample : pest ccv2 Inst : 104
 Misc : Multiplr: 1.00
 IntFile Signal #1: events.e IntFile Signal #2: events2.e
 Quant Time: Nov 15 14:35 2001 Quant Results File: 011114P.RES

Quant Method : C:\HPCHEM\1\METHODS\011114P.M (Chemstation Integrator)
 Title : 508 CHLORINATED PESTICIDES 9/6/00
 Last Update : Sun Oct 21 15:26:52 2001
 Response via : Initial Calibration
 DataAcq Meth : 508F2.M

Volume Inj. :
 Signal #1 Phase : Signal #2 Phase:
 Signal #1 Info : Signal #2 Info :

Compound	RT#1	RT#2	Resp#1	Resp#2	ug/L	ug/L

System Monitoring Compounds						
Target Compounds						
1) PROPACHLOR	16.49	15.35	272820	293452	0.320m	80% 0.325
2) g-BHC	22.63	20.26	4203202	6369390	0.486m	87% 0.563
3) HEPTACHLOR	25.29	21.65	794971	1290936	0.134m	71% 0.155
4) ALDRIN	27.95	23.70	2259815	2722925	0.218m	91% 0.234
5) HEPTACHLOR EPOXI	31.92	28.97	3523613	4669459	0.415m	86% 0.458
6) 4,4'-DDE	35.39	32.11	5785558	7599566	0.710m	88% 0.809
7) DIELDRIN	35.66	32.78	1065491	1541415	0.129m	81% 0.155
8) ENDRIN	37.67	33.83	1780744	2488266	0.379	95% 0.467
9) METHOXYCHLOR	48.70	40.75	1282736	1632097	0.529m	66% 0.697 #

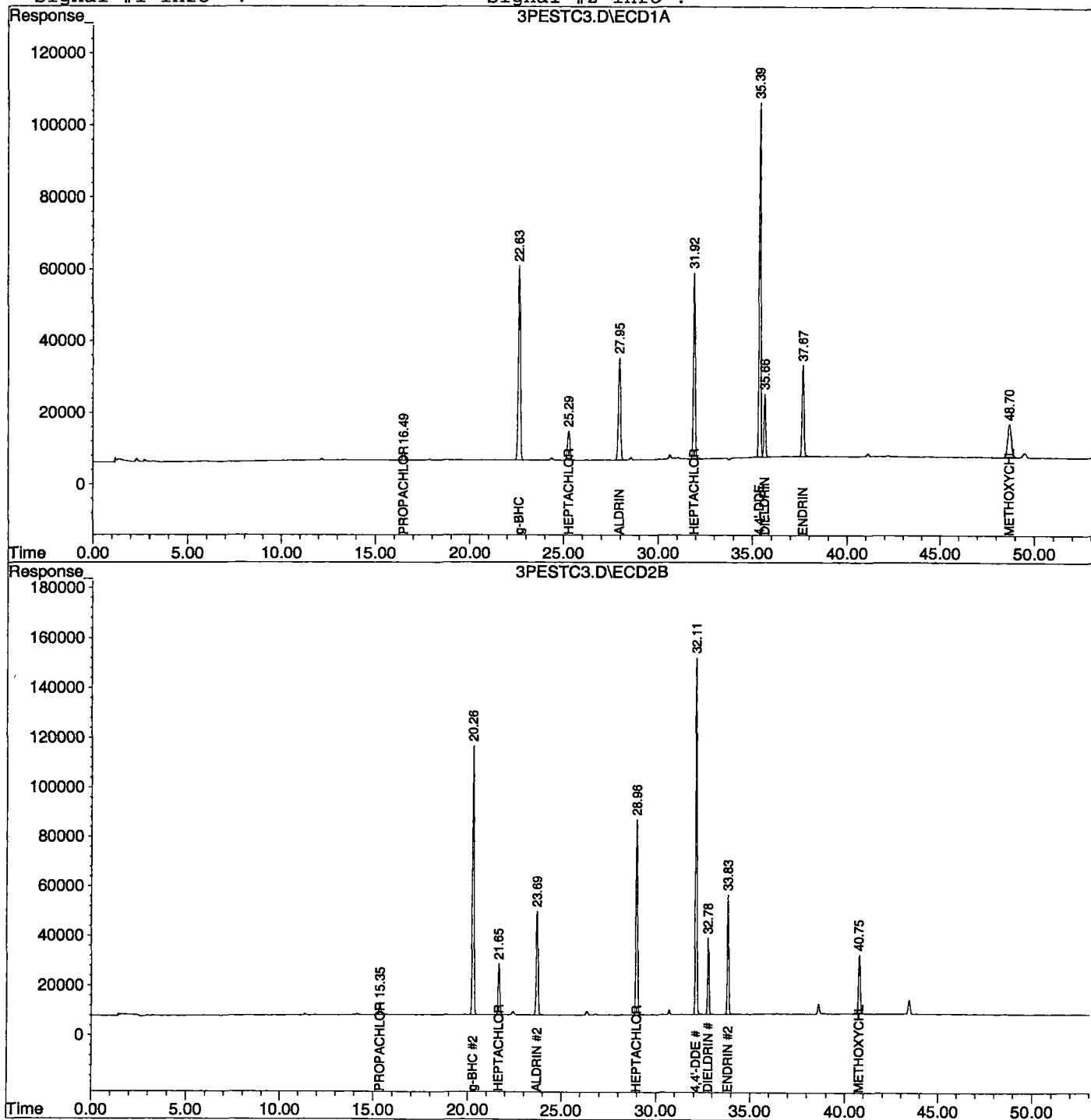
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.
 3PESTC3.D 011114P.M Thu Nov 15 14:36:40 2001

Quantitation Report

Signal #1 : C:\HPCHEM\1\DATA\508F\011110\3PESTC3.D\ECD1A.CH Vial: 4
Signal #2 : C:\HPCHEM\1\DATA\508F\011110\3PESTC3.D\ECD2B.CH
Acq On : 13 Nov 2001 8:14 pm Operator: Nefliu
Sample : pest ccv2 Inst : 104
Misc : Multiplr: 1.00
IntFile Signal #1: events.e IntFile Signal #2: events2.e
Quant Time: Nov 15 14:35 2001 Quant Results File: 011114P.RES

Quant Method : C:\HPCHEM\1\METHODS\011114P.M (Chemstation Integrator)
Title : 508 CHLORINATED PESTICIDES 9/6/00
Last Update : Sun Oct 21 15:26:52 2001
Response via : Multiple Level Calibration
DataAcq Meth : 508F2.M

Volume Inj. :
Signal #1 Phase :
Signal #1 Info :
Signal #2 Phase :
Signal #2 Info :



Quantitation Report (QT Reviewed)

Signal #1 : C:\HPCHEM\1\DATA\508F\011110\3TOXC3.D\ECD1A.CH Vial: 2
Signal #2 : C:\HPCHEM\1\DATA\508F\011110\3TOXC3.D\ECD2B.CH
Acq On : 13 Nov 2001 7:16 pm Operator: Nefliu
Sample : tox ccv2 Inst : 104
Misc : Multiplr: 1.00
IntFile Signal #1: events.e IntFile Signal #2: events2.e
Quant Time: Nov 15 9:44 2001 Quant Results File: 011115T.RES

Quant Method : C:\HPCHEM\1\METHODS\011115T.M (Chemstation Integrator)
Title : 508 CHLORINATED PESTICIDES TOXAPHENE7/28/99
Last Update : Fri Nov 09 16:13:01 2001
Response via : Initial Calibration
DataAcq Meth : 508F2.M

Volume Inj. :
Signal #1 Phase : Signal #2 Phase:
Signal #1 Info : Signal #2 Info :

Compound	RT#1	RT#2	Resp#1	Resp#2	ug/l	ug/l

System Monitoring Compounds						
6) S 2,4-DDD SURROGAT	0.00	0.00	0	0	N.D. d	N.D. d
Spiked Amount	0.200		Recovery	=	0.00%	0.00%
Target Compounds						
1) TOXAPHENE PEAK 1	35.04	34.96	216749	187287	5.187m	4.501m
2) TOXAPHENE PEAK 2	38.91	36.46	726493	485209	4.361m	4.538m
3) TOXAPHENE PEAK 3	40.50	38.39	620683	325095	4.715m	4.222m
4) TOXAPHENE PEAK 4	45.33	39.47	683884	414741	4.275m	3.692m
5) TOXAPHENE PEAK 5	45.88	40.49	740431	275144	3.910m	3.462m

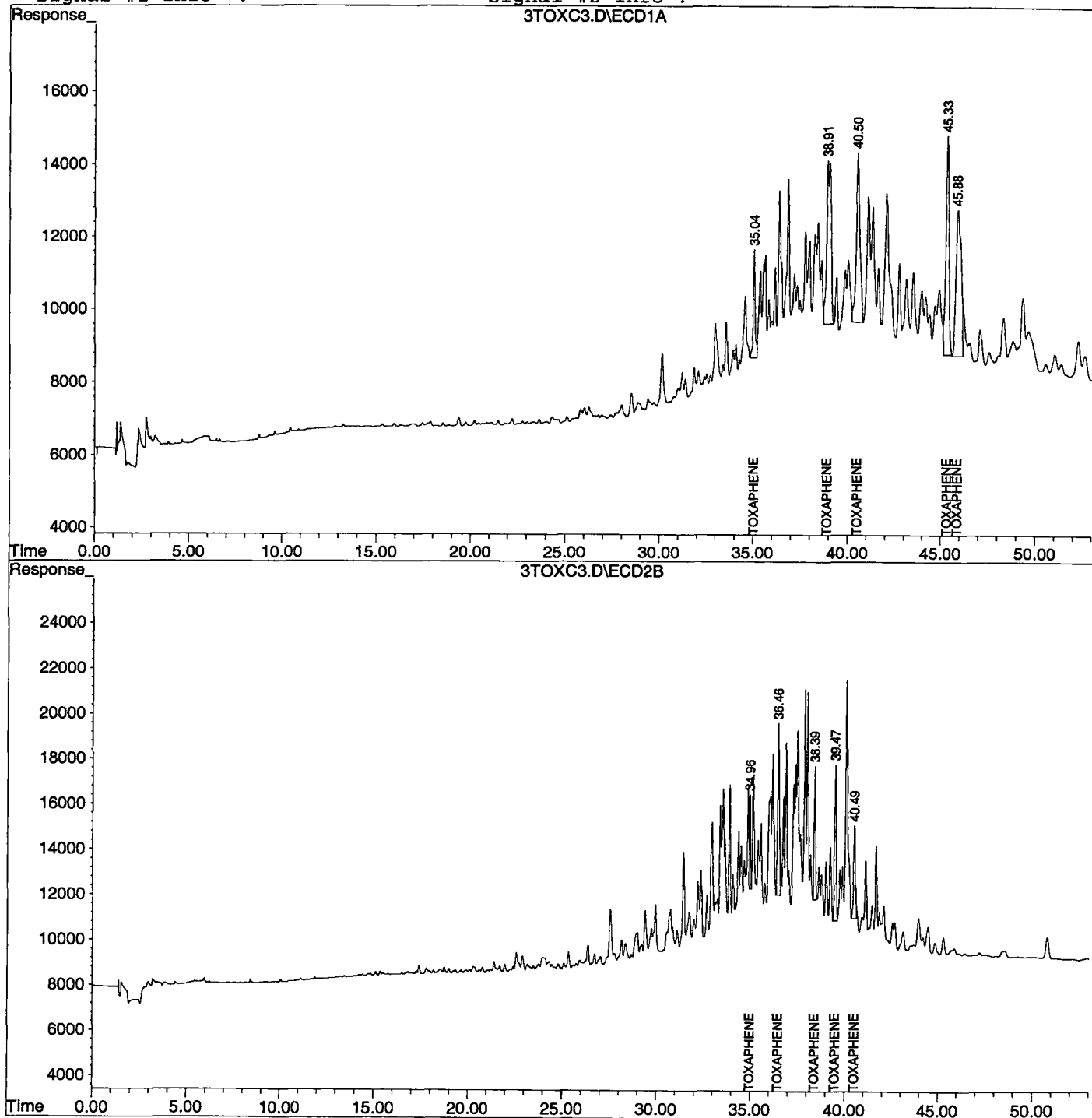
4.5 (70%)

Quantitation Report

Signal #1 : C:\HPCHEM\1\DATA\508F\011110\3TOXC3.D\ECD1A.CH Vial: 2
Signal #2 : C:\HPCHEM\1\DATA\508F\011110\3TOXC3.D\ECD2B.CH
Acq On : 13 Nov 2001 7:16 pm Operator: Nefliu
Sample : tox ccv2 Inst : 104
Misc : Multiplr: 1.00
IntFile Signal #1: events.e IntFile Signal #2: events2.e
Quant Time: Nov 15 9:44 2001 Quant Results File: 011115T.RES

Quant Method : C:\HPCHEM\1\METHODS\011115T.M (Chemstation Integrator)
Title : 508 CHLORINATED PESTICIDES TOXAPHENE7/28/99
Last Update : Fri Nov 09 16:13:01 2001
Response via : Multiple Level Calibration
DataAcq Meth : 508F2.M

Volume Inj. :
Signal #1 Phase :
Signal #1 Info :
Signal #2 Phase :
Signal #2 Info :



Quantitation Report (QT Reviewed)

Signal #1 : C:\HPCHEM\1\DATA\508F\011110\2CHLC1.D\ECD1A.CH Vial: 92
Signal #2 : C:\HPCHEM\1\DATA\508F\011110\2CHLC1.D\ECD2B.CH
Acq On : 13 Nov 2001 2:27 pm Operator: Nefliu
Sample : chlordan ccv2 Inst : 104
Misc : Multiplr: 1.00
IntFile Signal #1: events.e IntFile Signal #2: events2.e
Quant Time: Nov 15 9:47 2001 Quant Results File: 011029C.RES

Quant Method : C:\HPCHEM\1\METHODS\011029C.M (Chemstation Integrator)
Title : DUAL 508 CHLORINATED PESTICIDES CHLORDANE 6/3/99
Last Update : Tue Nov 13 16:01:19 2001
Response via : Initial Calibration
DataAcq Meth : 508F2.M

Volume Inj. :
Signal #1 Phase : Signal #2 Phase:
Signal #1 Info : Signal #2 Info :

Compound	RT#1	RT#2	Resp#1	Resp#2	ug/L	ug/L
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System Monitoring Compounds

Target Compounds

1)	CHLORDANE PEAK 1	31.73f	31.07f	83151	417028	0.439m	0.436m
2)	CHLORDANE PEAK 2	32.90f	31.39f	323992	588405	0.385m	0.445m
3)	CHLORDANE PEAK 3	33.85f	35.30f	268191	150554	0.356m	0.488m#

0.39 (98%)

Quantitation Report

Signal #1 : C:\HPCHEM\1\DATA\508F\011110\2CHLC1.D\ECD1A.CH Vial: 92
 Signal #2 : C:\HPCHEM\1\DATA\508F\011110\2CHLC1.D\ECD2B.CH
 Acq On : 13 Nov 2001 2:27 pm Operator: Nefliu
 Sample : chlordan ccv2 Inst : 104
 Misc : Multiplr: 1.00
 IntFile Signal #1: events.e IntFile Signal #2: events2.e
 Quant Time: Nov 15 9:47 2001 Quant Results File: 011029C.RES

Quant Method : C:\HPCHEM\1\METHODS\011029C.M (Chemstation Integrator)
 Title : DUAL 508 CHLORINATED PESTICIDES CHLORDANE 6/3/99
 Last Update : Tue Nov 13 16:01:19 2001
 Response via : Multiple Level Calibration
 DataAcq Meth : 508F2.M

Volume Inj. :
 Signal #1 Phase : Signal #2 Phase:
 Signal #1 Info : Signal #2 Info :

