

## Adjustment of Pesticide Concentrations for Temporal Changes in Analytical Recovery, 1992–2006

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### List of figures in appendix 5

All of the 52 figures in appendix 5 are in the same format, each one representing a different pesticide or degradate. The common caption on each is as follows:

Comparison of temporal changes in the recovery of [the chemical of interest] in groundwater matrix spikes and in stream-water matrix spikes. In the bottom graph, boxplots for groundwater matrix spikes are plotted in the first half of the year and boxplots for stream-water matrix spikes are plotted in the last half of the year. The number of groundwater spikes is shown at the top of the plot and the number of stream-water spikes is shown at the bottom of the plot. Boxplots are explained in figure 1. (Recoveries greater than 200 percent are not shown.)

Chemicals corresponding to each figure are as follows:

Figure A5–1	acetochlor
Figure A5–2	alachlor
Figure A5–3	atrazine
Figure A5–4	azinphos–methyl
Figure A5–5	benfluralin
Figure A5–6	butylate
Figure A5–7	carbaryl
Figure A5–8	carbofuran
Figure A5–9	chlorpyrifos
Figure A5–10	cyanazine
Figure A5–11	dacthal
Figure A5–12	<i>p,p'</i> -DDE
Figure A5–13	deethylatrazine
Figure A5–14	desulfinylfipronil
Figure A5–15	desulfinylfipronil amide
Figure A5–16	diazinon
Figure A5–17	dieldrin
Figure A5–18	2,6–diethylaniline
Figure A5–19	disulfoton
Figure A5–20	EPTC

Figure A5-21 ethalfluralin  
Figure A5-22 ethoprophos  
Figure A5-23 fipronil  
Figure A5-24 fipronil sulfide  
Figure A5-25 fipronil sulfone  
Figure A5-26 fonofos  
Figure A5-27 *alpha*-HCH  
Figure A5-28 *gamma*-HCH  
Figure A5-29 linuron  
Figure A5-30 malathion  
Figure A5-31 metolachlor  
Figure A5-32 metribuzin  
Figure A5-33 molinate  
Figure A5-34 napropamide  
Figure A5-35 parathion  
Figure A5-36 parathion-methyl  
Figure A5-37 pebulate  
Figure A5-38 pendimethalin  
Figure A5-39 *cis*-permethrin  
Figure A5-40 phorate  
Figure A5-41 prometon  
Figure A5-42 propachlor  
Figure A5-43 propanil  
Figure A5-44 propargite  
Figure A5-45 propyzamide  
Figure A5-46 simazine  
Figure A5-47 tebuthiuron  
Figure A5-48 terbacil  
Figure A5-49 terbufos  
Figure A5-50 thiobencarb  
Figure A5-51 triallate  
Figure A5-52 trifluralin