

Appendix 3C. Pesticide compounds analyzed by NAWQA that do not have water-quality benchmarks

[Common synonyms are listed in parentheses after the pesticide name. Degradates are indicated by a D in brackets.]

Pesticide compounds measured in water		Pesticide compounds measured in bed sediment	Pesticide compounds measured in whole fish
Pesticide compounds that do not have human-health benchmarks	Pesticide compounds that do not have aquatic-life benchmarks	Pesticide compounds that do not have aquatic-life benchmarks	Pesticide compounds that do not have benchmarks for fish-eating wildlife
Acetochlor Azinphos-methyl (Guthion) Benfluralin Bromoxynil Chloramben methyl ester Clopyralid Dacthal mono-acid [D] 2,4-DB Deethylatrazine [D] Dichlobenil Dichlorprop 2,6-Diethylaniline [D] DNOC EPTC Ethalfluralin Ethoprop (Ethoprophos) Fenuron 3-Hydroxycarbofuran [D]	Linuron MCPB Methiocarb Molinate Napropamide Neburon Norflurazon Oryzalin Parathion (Ethyl parathion) Pebulate Pendimethalin <i>cis</i> -Permethrin Phorate Propanil Propargite Thiobencarb Triallate Triclopyr	Acetochlor Chloramben methyl ester Clopyralid Cyanazine Dacthal mono-acid [D] Deethylatrazine [D] Dicamba Dichlorprop 2,6-Diethylaniline [D] Dinoseb DNOC Fenuron Fonofos <i>alpha</i> -HCH 3-Hydroxycarbofuran [D] MCPB Neburon Prometon Propham 2,4,5-T 2,4,5-TP (Silvex)	Aldrin Chloroneb Dacthal (DCPA) <i>alpha</i> -HCH [D] <i>beta</i> -HCH Heptachlor Hexachlorobenzene Isodrin Mirex Pentachloroanisole [D] <i>cis</i> -Permethrin <i>trans</i> -Permethrin
			Dacthal (DCPA) Pentachloroanisole [D]