

<i>Crocothemis servilia</i>	Introduced	P	
<i>Culex pervigilans</i>	Introduced		P
<i>Hydroptila potosina</i>	Introduced		P
<i>Ischnura ramburi</i>	Introduced		P
<i>Orthemis ferruginea</i>	Introduced	P	
<i>Pantala flavescens</i>	Introduced		P
<i>Melania sp.</i>	Introduced	P	P
<i>Physidae sp.</i>	Introduced	P	P
<i>Palaemon sp.</i>	Undetermined	P	
<i>Albula sp.</i>	Undetermined	P	
<i>Epinephelus sp.</i>	Undetermined	P	
<i>Tipulidae sp.</i>	Undetermined		P
<i>Hirudinea sp.</i>	Undetermined	P	P
<i>Oligochaete sp.</i>	Undetermined	P	P
<i>Macrobrachium sp.</i>	Unknown	P	

HISTORIC RANKINGS

Historic Rankings: These are rankings of streams from historical studies. "Yes" means the stream was considered worthy of protection by that method. Some methods include non-biotic data in their determination. See Atlas Key for details.

Multi-Attribute Prioritization of Streams - Potential Heritage Streams (1998): No

Hawaii Stream Assessment Rank (1990): Outstanding

U.S. Fish and Wildlife Service High Quality Stream (1988): No

The Nature Conservancy- Priority Aquatic Sites (1985): No

National Park Service - Nationwide Rivers Inventory (1982): No

Current DAR Decision Rule Status: The following criteria are used by DAR to consider the biotic importance of streams. "Yes" means that watershed has that quality.

Native Insect Diversity <u>> 19 spp.</u>	Native Macrofauna <u>Diversity > 5 spp.</u>	Absence of Priority 1 <u>Introduced</u>
No	Yes	No
Abundance of Any <u>Native Species</u>	Presence of Candidate <u>Endangered Species</u>	Endangered Newcomb's <u>Snail Habitat</u>
No	Yes	No