

[News](#) [KSLclips](#) [TV](#) [Radio](#) [Sports](#) [Community](#) [Classifieds](#) [myKSL](#) [More](#)

[Local](#) | [BYU](#) | [NFL](#) | [NBA](#) | [Hockey](#) | [Golf](#) | [Baseball](#) | [Soccer](#) | [NASCAR](#) | [College](#) | [Prep Sports](#) |



The Fishing Line

Want to share info about fishing spots around Utah? The Fishing Line at KSL Outdoor Adventures is the place to tell your fellow anglers about your success or failure at your favorite fishing hole. Did you do more "fishing" than "catching"? What are they biting? How many did you catch? ...etc.

More Sport Sections

- [Fall Hunt Photo Gallery](#)
- [KSL Outdoor Adventures](#)
- [Scores](#)
- [College Sports](#)
- [Golf Utah](#)
- [Tennis](#)

[Post a message >>](#)

3

[Click Here to read more about the ksl.com's comment guidelines >>](#)



Aquatic Nuisance Threat Prevention

by Trophy T. @ 4:09pm - Sat Mar 24th, 2007

insightful :+2

[Vote](#)

[Reply](#)

[Report Comment](#)

With ice off just weeks away it's time to start getting your boat ready for the lake. Utah has several aquatic threats we all need to be aware of.

Eurasian watermilfoil: Found in Fish Lake and Otter Creek Reservoir. It grows in dense mats which interfere with harbor prey fish and causes an imbalance in the resident fish population.

Eurasian watermilfoil can regenerate from plant fragments that are transferred to new waters on boat trailers and in the live wells or bilges of boats.

Spiny water flea: This small, nearly microscopic crustacean from Australia was found recently in Willard Bay Reservoir and Lake Powell. Biologists fear that this flea will displace native zooplanktons, which are more edible to the small game fish that rely heavily on the zooplankton for food. This new arrival is very prolific. It could dramatically change the food cycles in Utah's reservoirs and hurt their sport fisheries.

New Zealand mudsnail: The New Zealand mudsnail is a miniature aquatic snail that has been found in several trout streams in Utah and across the West. Mudsnail densities of more than 27,000 mudsnails per square foot have been recorded in some Western streams. Biologists fear these mudsnail densities will adversely affect critical food sources and the physical characteristics of Utah's trout streams. New Zealand mudsnails have been found in the Green, Logan, Little Bear, Bear, Strawberry and Provo rivers. They're very hardy, can survive several days out of water, reproduce asexually and can flourish in most waters.

What you can do to prevent the spread of aquatic nuisance species:

- Clean your boat and trailer, waders and boots of all foreign material before leaving a body of water.
- Drain your bilges and live wells before leaving a body of water.
- Wash your boat with hot (120 degree F) water after boating on waters that have zebra mussels.
- Never dump aquaria or water from other areas into a natural lake or stream.

- Never release fish or other aquatic organisms into lakes or streams from which they did not originate (it is illegal to do this). There may be undetectable microscopic organisms on these fish. The organisms could cause problems.

- Never clean fish and dump their innards into waters from which the fish did not originate.

Lets all do our part to preserve these great natural resources for everyone to enjoy.

"Tight Lines & Good Times"
Trophy Taker



Free Trolling Seminar

by Trophy Taker @ 10:31pm - Tue May 1st, 2007

ditto :+2

Vote

Reply

Report Comment

There is a Free fishing seminar for Kokanee and Trout scheduled at the Midvale Sportsman's Warehouse on Wednesday May 16 at 7:00 pm. This is not the same seminar or the same company that did one two months ago. You can never have enough tips when it comes to fishing.

"Even the best quality products, without the knowledge to use them are no help to anglers"



wildlife forums

by FishingUT @ 2:13pm - Thu Sep 6th, 2007

Vote

Reply

Report Comment

Looks like the utah wildlife forums are down. Try posting on these ones, post your fishing trips etc at <http://wildlife.wasatchnet.net>

Please note that KSL strives to be a family-friendly web site, so please keep the language clean when you add your comments. We reserve the right to accept or reject any message. Thanks.

You are not logged in. You must be logged in to post a comment.

Login | New Account

The Fine Print:By submitting any content for posting you acknowledge and agree to the following:

KSL may, in its sole discretion, accept, reject, censor, modify, or remove any posting without your consent and for any reason or no reason. You are solely responsible for the content you submit. You will not post content that (1) violates the copyright, trademark, patent or other intellectual property right of any third party, (2) is libelous, defamatory, obscene, or abusive, (3) violates a third party's right to privacy, or (4) is otherwise unlawful, distasteful, or inappropriate.

With respect to any content that you submit, you grant to KSL an irrevocable, perpetual, worldwide, royalty-free, fully assignable license to use, reproduce, modify, publish, translate, create derivative works from, distribute, sublicense, perform and display such content, in whole or in part, in any form, media or technology now known or later developed.

KSL expressly disclaims all liability for the content or use of any material posted on any forum at the Site. If you choose to rely on any such content for any reason, you do so at your own risk.

[Click here for the ksl.com Privacy Statement](#)