


Upper Merrimack River  
Local Advisory Committee  
PO Box 3019  
Boscawen NH 03303



Build a fixed retreat—remain mortgage free!

# Pupular Mechanics

## SURVIVE ANYTHING



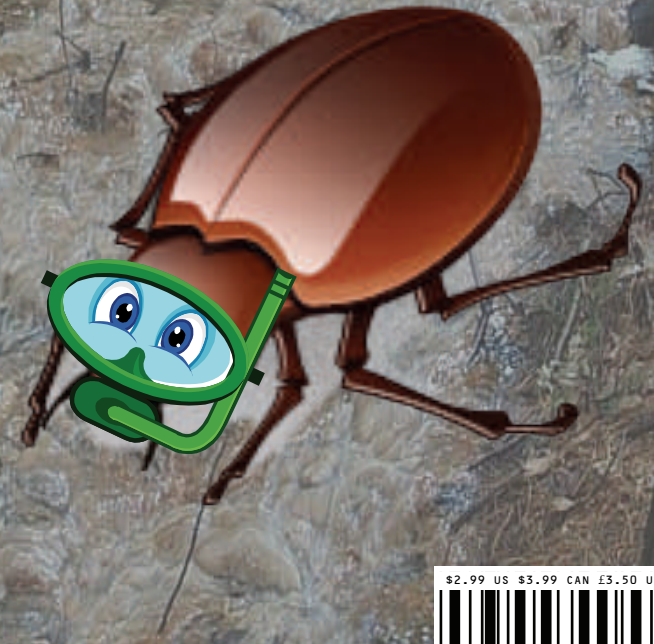
Build this classic case from materials you already have!

- Floods
- Droughts
- Predators
- Anoxia
- Illicit discharges

Essential skills, tools, and tactics for any disaster!!!

HIGH-TECH  
FILTER FEEDING

Are they worth it?  
PUPAL CASES  
User Reviews  
Builder shortcuts



**DIY** Avoid pre-owned case scams • create a better portable habitat • re-purposing mollusk shells create a predator-safe pupae hatching structure

\$2.99 US \$3.99 CAN £3.50 UK



www.merrimackriver.org

# It may not be a dramatic life and death struggle but it is

*the Twelfth Annual*

## BUG NIGHTS

Since 1995, volunteers including anglers, students, teachers, paddlers, and others interested in the health of the Upper Merrimack River and general river ecology have enjoyed learning about these fascinating creatures and what they tell us about water quality.

Your work as a citizen scientist helps determine the health of the Upper Merrimack watershed.

**Training is free, fun, and a great way to spend quality time for an evening with family and friends as well as an opportunity to make new acquaintances.**

**The adventure begins on Wednesdays with friends, family, and bugs!**

**Upper Merrimack Monitoring Program Bug Nights 2008 sessions are held on Wednesdays at St. Paul's School, start at 6:00 PM, and end promptly at 9:00 PM.**

**An instructional training and refresher class will be conducted at the first session on February 6, 2008.**

**Refresher and additional training will be provided at each session.**

**All equipment and alcohol (denatured preserving) are provided—just bring yourself and a friend.**

**Upper Merrimack Monitoring Program Bug Nights 2008 Schedule**

If you wish to keep receiving a hard copy, email MLT@naturesource.net with your mailing address. You can also receive an electronic notice when this "Flyer" is posted—just send your email address to MLT@naturesource.net

**February 6\***

**March 5**

**April 2**

**February 20**

**March 19**

**April 16**

**\*instructional training and refresher class**

**Directions to St. Paul's School from Interstate 93:** Take I-89 north from Concord to exit 2 to Clinton Street. From exit ramp, take left up hill under I-89 to flashing yellow light (approximately 1/4 mile). Take right on Silk Farm Road. Pass the Audubon Society of NH on left (1/4 mile). Continue on Silk Farm Road to stop sign and turn right onto Dunbarton Road. Pass gymnasium on right and park in lot for Payson Lab in front of Memorial Hall (left across from athletic fields) and enter building from lot and go up one floor.

**Questions? Contact Michele Tremblay or Steve Landry at 603.796.2615 or [mlt@naturesource.net](mailto:mlt@naturesource.net) or visit the Upper Merrimack Monitoring Program at [merrimackriver.org](http://merrimackriver.org).**