

Presentations can include but are not limited to:

- 💧 Group discussions about stormwater pollution
- 💧 Interactive water table demonstration
- 💧 A power point presentation/video clip on run-off, storm water and pollution
- 💧 Question and Answer time with our environmentalists on various environmental topics
- 💧 Resources for classroom activities, lakes associations, municipalities and DOT staff

*Activities and discussions will be grade level/age based



A student adding “pollutants” to the Stormwater table during a demonstration



We carry our stormwater table in a trailer that displays a mural created especially for the DOT by the NHTI art club. The mural depicts scenes showing non-point sources, and point sources for stormwater runoff and pollution, and is a great addition to the presentation. The Trailer can even serve as a display at events or fairs.



Picture of SWOT team members (from left to right) Darrel Elliott, Matt Urban, Laurel Kenna, Randy Talon, and Ron Crickard



To schedule a presentation at your school or event please contact:



Bureau of Environment
Phone (603) 271-3226
Fax (603) 271-7199

E-mail contact:
Laurel Kenna
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The New Hampshire Department of Transportation's (NHDOT) stormwater education program was developed to educate students, the community, and NHDOT employees on storm water pollution. It is a great way for students to learn more about pollution and stormwater and a chance for everyone to become more involved in doing their part to keep our water clean.

During the presentation, students will have an opportunity to interact with a hands-on water table demonstration. The water table has proven its self as an effective tool in educating students and the public on point and non-point source pollution as it illustrates how everyday activities can influence water quality.



The New Hampshire Department of Transportation

***For more information or
other resources about
stormwater, please feel free
to visit these sites:***

<http://www.epa.gov/npdes/stormwater>

<http://www.epa.gov/nps/>

<http://des.nh.gov/organization/divisions/water/dwgb/wet/index.htm>

<http://des.nh.gov/organization/divisions/water/wmb/ile/index.htm>

<http://ga.water.usgs.gov/edu/index.html>



Stormwater Outreach Presentation Information Pamphlet



A rainy day on a construction site

The water table was created in 2006, and represents a to-scale portion of I-89. The table depicts roadways, homes, businesses, culverts, lakes, streams, and vegetation in the area, and lets students follow stormwater through the model watershed. Students can not only experiment with different land cover, and "pollutant" types but they are also able to see how these pollutants might effect the environment and water quality, as well as how they can help to prevent or moderate these pollutants.

