11. "Common Reed on Wetland." Web. 19 Oct 2010. <http://www.dcnr.state.pa.us/forestry/invasivetutorial/images/common\_reed2.jpg >.

"Common Reed." Web. 19 Oct 2010. <http://www.alliedbiological.com/images/spring2002\_reed.jpg>.

"Common Reed." Plant Fact Sheet. Natural Resources Conservation Service, 02 Sep 2005. Web. 10 Oct 2010.

 <http://plants.usda.gov/factsheet/pdf/fs\_phau7.pdf>.





The Common Reed (*Phragmites australis*) is an aggressive and densely growing member of the grass family. The height can range from 6 to 12 feet and grows best in firm mineral clays, with water levels in between 6 inches below the soil or 6 inches above it. Although it is course, common reed is popular for horse or cattle grazing.

12. "Poison Ivy." Web. 19 Oct 2010. <http://mri.usd.edu/watertrail/FieldGuide/images/Other%20Plants/poison- ivy.jpg>.

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"Poison Ivy." UConn Health Center. Web. 10 Oct 2010.

 < http://www.ladybug.uconn.edu/factsheets/tp\_05\_poisonivy.html>.



 Poison Ivy (*Toxicodendron radicans*) is abundant throughout the Ipswich River watershed, and varies from a shrub to a vine. Its appearance varies between regions, and it is able to exist in many different habitats including sandy soils along the shore. All parts of the plant are toxic and will cause about 70% of people to break out in a rash when they come in casual contact with it.