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through the Wells G & H Superfund site and continues south until it discharges into the Mystic Lakes in Winchester.

As part of the investigation, EPA has been studying the levels and types of contaminants that may be present in the river and how the contaminants may be migrating.

In addition to identifying any contamination problems, the study will evaluate whether cleanup along the river is needed based upon contamination levels which pose an unacceptable risk to people or the environment. Ultimately, any cleanup that is required will be accomplished under one comprehensive plan. EPA expects to complete the data collection and risk assessment reports by the summer of 2002. Once completed, EPA will schedule a public information meeting.

Additional Information

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Information Repository:
Reading Public Library
45 Pleasant St.
Woburn MA

Additional information can be found on EPA's website. The following links are particularly informative:

The Industri-Plex Site Narrative Update:
http://www.epa.gov/region01/superfund/sites/industriplex

Returning Superfund Sites to Productive Reuse:
http://www.epa.gov/superfund/programs/recycle/casestud/iplexcsi.htm

Superfund Redevelopment Success Fact Sheet:
http://www.epa.gov/superfund/accomp/redevel/iplex.htm

Wells G & H Site Narrative Update:
http://www.epa.gov/region01/superfund/sites/wellsgh/sitesum.html

Additional Wells G & H Site Information:
http://www.epa.gov/region01/superfund/sites/wellsgh

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Send us Your Comments or Questions

If you have comments or questions regarding the Industri-Plex or Aberjona River Studies, please write them below and mail them to:

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