Poquessing and Pennypack Watershed Partnership Updates February 5, 2010

- Act 167 Stormwater Management Plans
- Public Education and Outreach
- Stream buffer program
- Chemical/Physical/Biological Data
- Partnership web site updates

Act 167 Stormwater Management Plans

- Pennypack (Dec 17, 2009 update)
 - 1+ year into plan
 - ID'ed high runoff and flood prone areas
 - ID'ing stormwater practices (basins, infiltration, stream side plantings)
 - Municipal stormwater ordinance
- Poquessing (today's kick-off meeting)

Public Education and Outreach

Poquessing:

- Saint Christopher's spring planting
- Cranaleith rain barrel installation

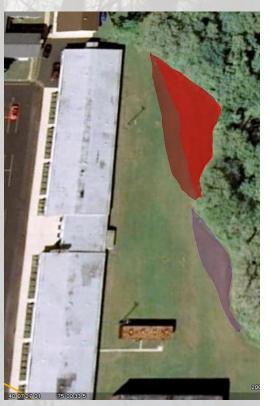
Pennypack

- Blair Mill Elementary Stream Buffer
- Clear Brook Park Wetland
- Huntington Valley Country Club infiltration trench

Saint Christopher's Spring 2010 Planting

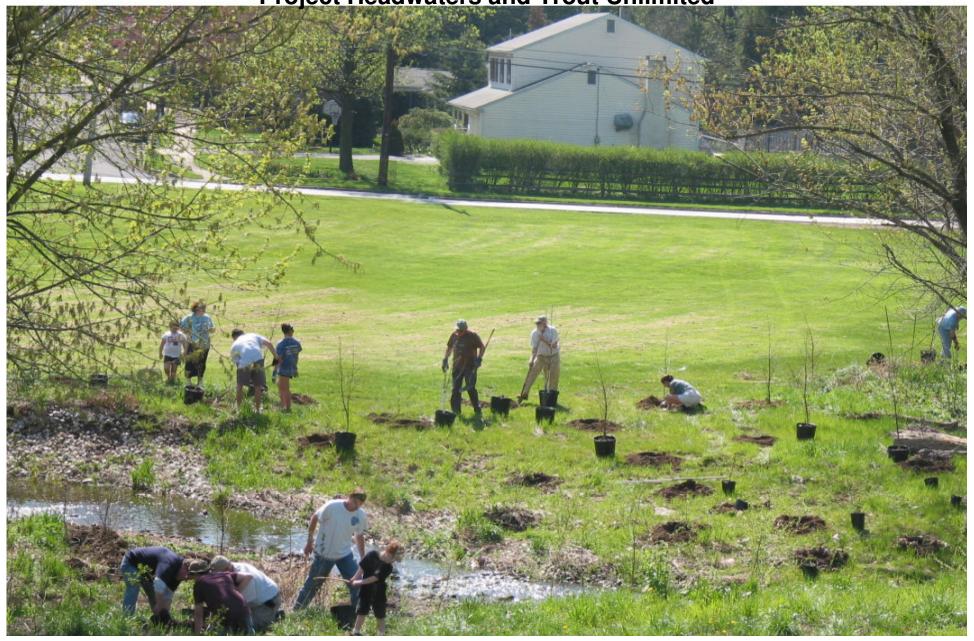
with Cranaleith, FPC, FOP..,





Blair Mill Elementary

Project Headwaters and Trout Unlimited



Huntington Valley Country Club

with Pennypack Ecological Restoration Trust and Jacques Whitford/Stantec









300 feet by 8 feet by 6 feet (deep) infiltration trench

Stream buffer program

- Through 2009
 - 33 property assessments
 - Guides to Designing Your Property and Protecting our Watershed (single, row, condos)
 - Eight BMP Tip Sheets (from no mow, to planting, to porous pavers)
- 2010
 - Design and install a stream buffer demonstration project...publically accessible...larger parcels
 - Saint Christopher School, Archbishop Ryan High School, Kraft facility, Holy Family University...who else do you recommend.
 - Additional stream buffer workshops to be scheduled

Chemical/Physical/Biological Data

- Pennypack:
 - Data presented spring 2009
 - Infrastructure data available soon
- Poquessing
 - Data collection ongoing
 - Available summer 2010

Partnership web site update

- Partnership activity calendar
- What to see and do in watershed
- Stewardship opportunities
- Beta version available soon

