Opportunities for Involvement

- 15. Are you currently involved with any watershed or creek projects? Yes or No (Circle one)
- 16. Would you like to participate in any of the following activities? (Circle all that apply)
- A. Monitor creek water quality
- B. Plant trees, pick up trash, or fix existing trails
- C. Participate in project planning meetings
- D. Educate others about watershed issues
- D. Take a guided walk along the creek
- E. Attend public meetings
- F. Other
- 17. Do you support the development of a greenway trail along the Doctors & Assunpink Creeks?
- A. Yes
- B. No

Nama:

- C. Would like to know more
- D. Please explain your answer (attach additional paper if necessary):



To stay	informed,	please	provide	the	followin
informa	ation:	_	_		

ranic.	
Address:	
Phone:	
E-Mail:	

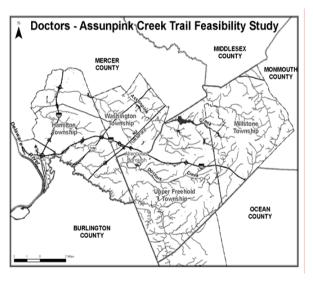
The Crosswicks/Doctors Creek Regional Greenway Planning Group is made up of representatives from the various watershed municipalities. The Group's goals are to protect stream water quality, protect historic/scenic vistas and provide for future public recreational trail access along selected stream corridors. In 2001 the Group received a NJDEP Office of Environmental Services grant which, with matching funding from various local governments, was used to complete the Crosswicks/Doctors Creek Regional Greenway Plan in 2004. Participating municipalities in the Plan were Allentown, Hamilton, Millstone, Plumstead, Upper Freehold, and Washington Townships. More recently Bordentown City, New Hanover and North Hanover have joined the group. The Greenway Plan may be viewed at: www.ccdcgreenway.org.

CROSSWICKS-DOCTORS CREEK GREENWAY PLANNING GROUP
c/o Suzanne Forbes, AICP
82 Carousel Circle
New Britain. PA 18901

The Crosswicks-Doctors Creek Greenway Planning Group c/o Suzanne Forbes, AICP Circle Carousel 82 CROSSWICKS/DOCTORS CREEK
REGIONAL GREENWAY
PLANNING GROUP
TRAIL FEASIBILITY SURVEY FOR
RESIDENTS

We Are Interested In What You Think!

You live in close proximity to the Doctors Creek or the Assunpink Creek. This is why you are receiving this survey! Your concerns and hopes for the conservation of your local streams and land are vital to the improvement of our water resources. Please fill out and return the enclosed survey. The results will be used to create trail feasibility recommendations based on your direct input!



PLEASE JOIN US
FIRST PUBLIC MEETING ON
SEPTEMBER 5, 2006, 7:00 PM
ALLENTOWN FIRST AID SQUAD
BUILDING

DOCTORS-ASSUNPINK CREEK GREENWAY TRAIL SURVEY

GENERAL INFORMATION

Township : Zip Code: Age of Respondent:				
Type of dwelling: Length of Ownership There:				
A. Single Family HomeYears				
B. Twin/Duplex				
C. Row House				
D. Apartment/Condominium				
YOUR WATERSHED AWARENESS				
1. Which creek do you live on or closer to?				
(Remaining questions should be answered based on				
your own creek unless otherwise indicated)				
A. Doctors Creek				
B. Assunpink Creek				
C. Don't Know				
2. Do you know what a watershed is?				
Yes or No (Circle One)				
3. Do you know the definition of stormwater runoff?				
Yes or No (Circle One)				
YOUR PERCEPTIONS OF THE CREEK				
4. Compared with other quality of life issues you are concerned with, how important is water quality and				
water conservation?				
A. Most important issue.				
B. Important, but not the most important issue.				
C. A somewhat important issue.				
D. Not important at all.				
Please fold along the dotted lines, tape closed and send back by June 12, 2006. The postage is pre-paid for your convenience.				

 5. What do you value most about the Doctors and/or Assunpink Creeks? (Circle all that apply) A. Scenery/natural beauty. B. Open space. C. Source of drinking water. D. Source of recreational opportunities. E. Habitat for plants and animals. F. Other
 6. What activities do you and/or your family do along your Creek? (Circle all that apply) A. Fishing D. Picnic B. Nature exploration E. Walk/hike C. Water sports F. Other
7. How do you think the quality of your creek has changed?A. The quality has improved.B. The quality has worsened. (If so, how ?)
C. The quality has remained about the same.
8. Please rate the water quality of your creek today?A. High quality– Would fish/swim in the creek.B. Moderate quality– Would fish/swim occasionally.C. Poor quality– Would never fish/swim.
9. Rank the top 3 main sources of pollution in your creek? (Rank choices: #1 = Main source, #2 = Next main source, etc.) Industrial discharge Household sewage Animal Waste (e.g., wildlife) Litter/Illegal dumping (more than litter) Stormwater runoff from roadways (e.g., oil) Lawn chemicals (lawn fertilizers and pesticides) Sediment from eroding streambanks Other
 10. Rank improvements you would you like to see in your creek? (Rank choices: #1= first choice, #2= second choice, etc) Less litter Trail improvements Better flood control Increased access to the creek Re-vegetation of land along the creek Increased safety/security in the parks

:—	uestion 10 Continued) _ Improvements in water quality _ Other
	ACTIONS IN YOUR NEIGHBORHOOD
A. B. C. D. E. F. G.	farmland preservation programs. I have been approached to sell my property for development. Not interested. I'm interested in preservation, please contact me*.
12.	Note: Place contact information in space following Question # 17. All of the following actions can impact the quality of water in your creek. Which of these actions have yo observed? (Rank: #1= most frequent, #2 = next most frequent, etc.) Leaving dog waste on lawns or roadways Car washing w/detergents on driveways/roadways Leaking motor oil/antifreeze from cars Dumping chemicals or other things in storm drains Over use of lawn fertilizers or pesticides Riding ATVs in the parks and other places Dumping trash into vacant lots/parks Dumping leaves or grass clippings in the creek Other
į !	Do you think most people in your neighborhood know the items listed in question #12 pollute the creek? Yes or No (Circle one) Do you know where to report sightings of illegal dumping? Yes or No (Circle one)
!	