





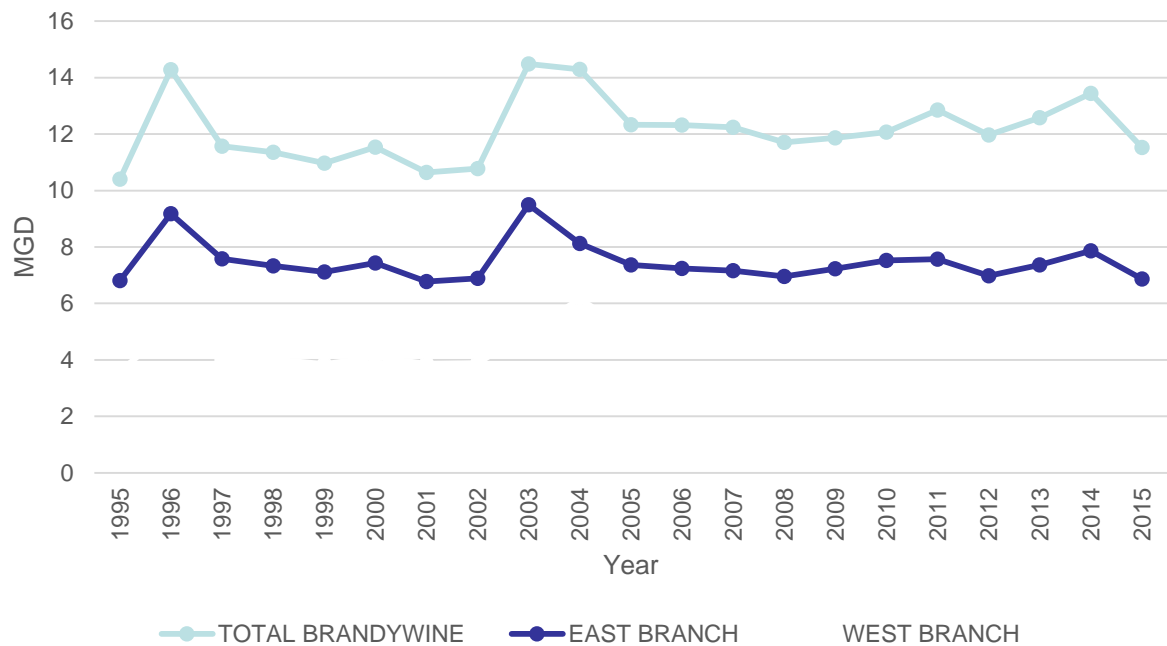




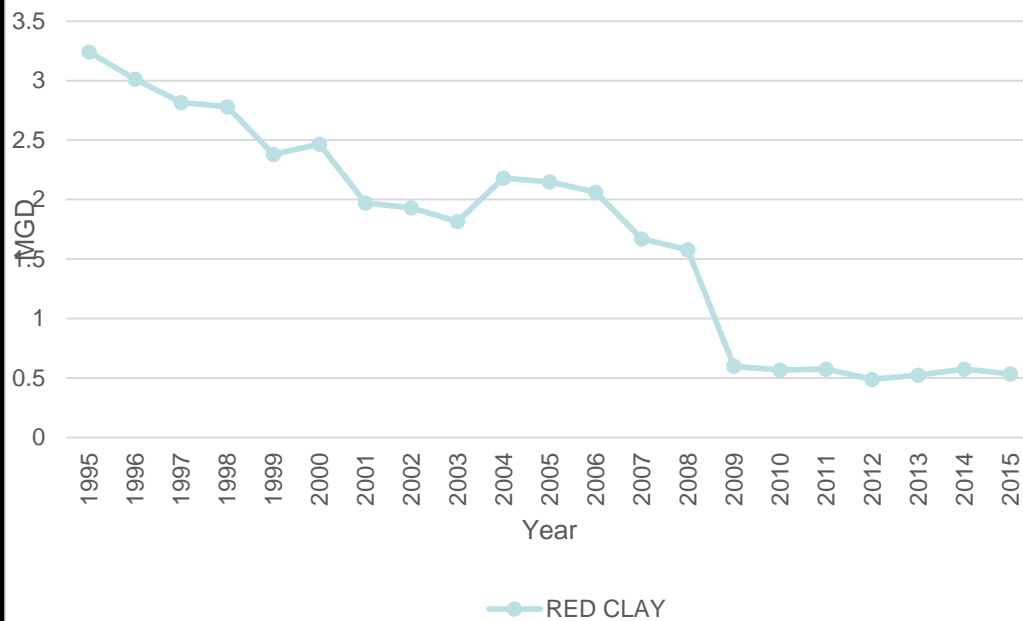




Brandywine Creek Watershed Annual Discharges 1995-2015



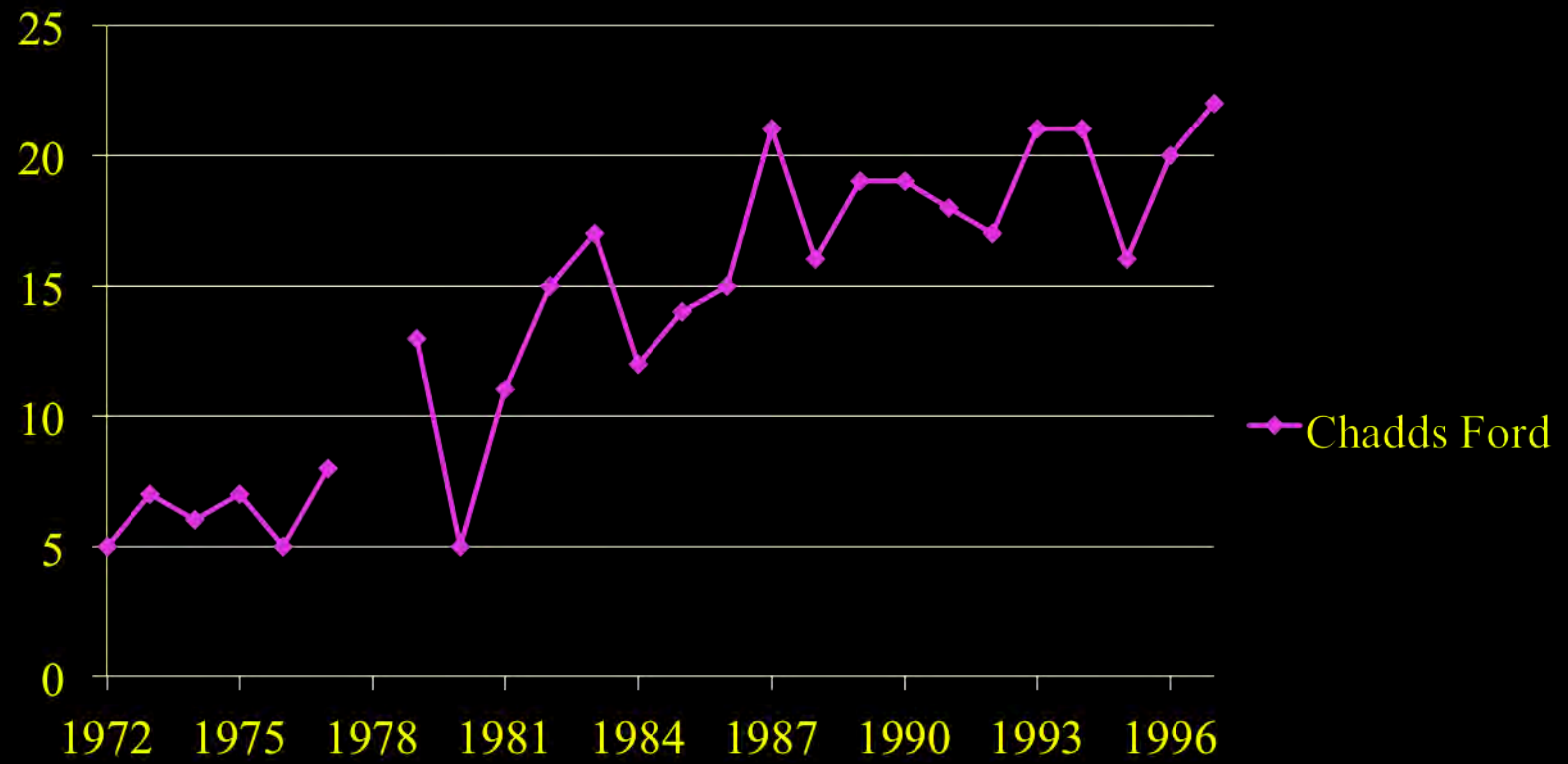
Red Clay Creek Annual Discharges 1995-2015



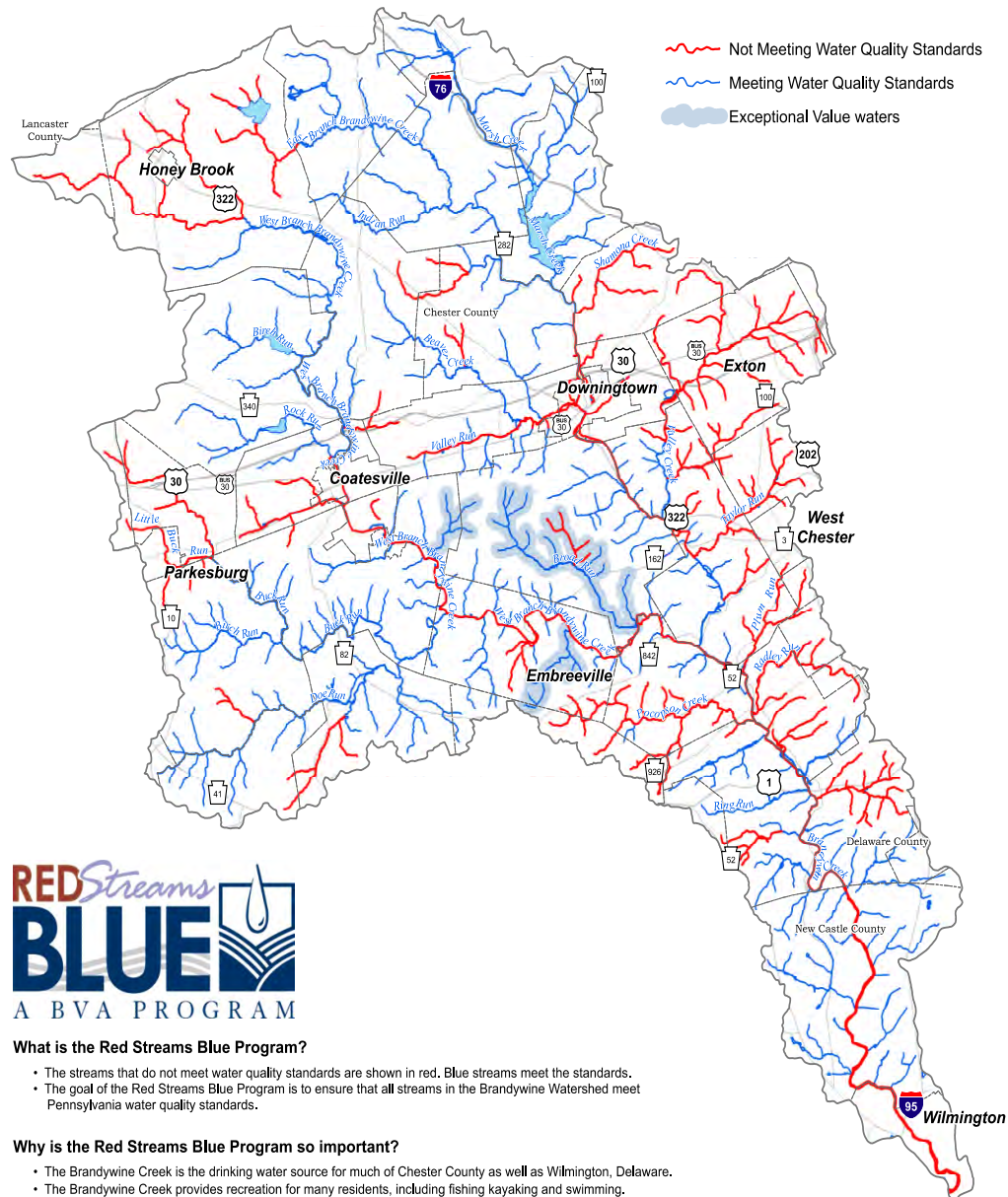








Water Quality Monitoring and Assessment Report

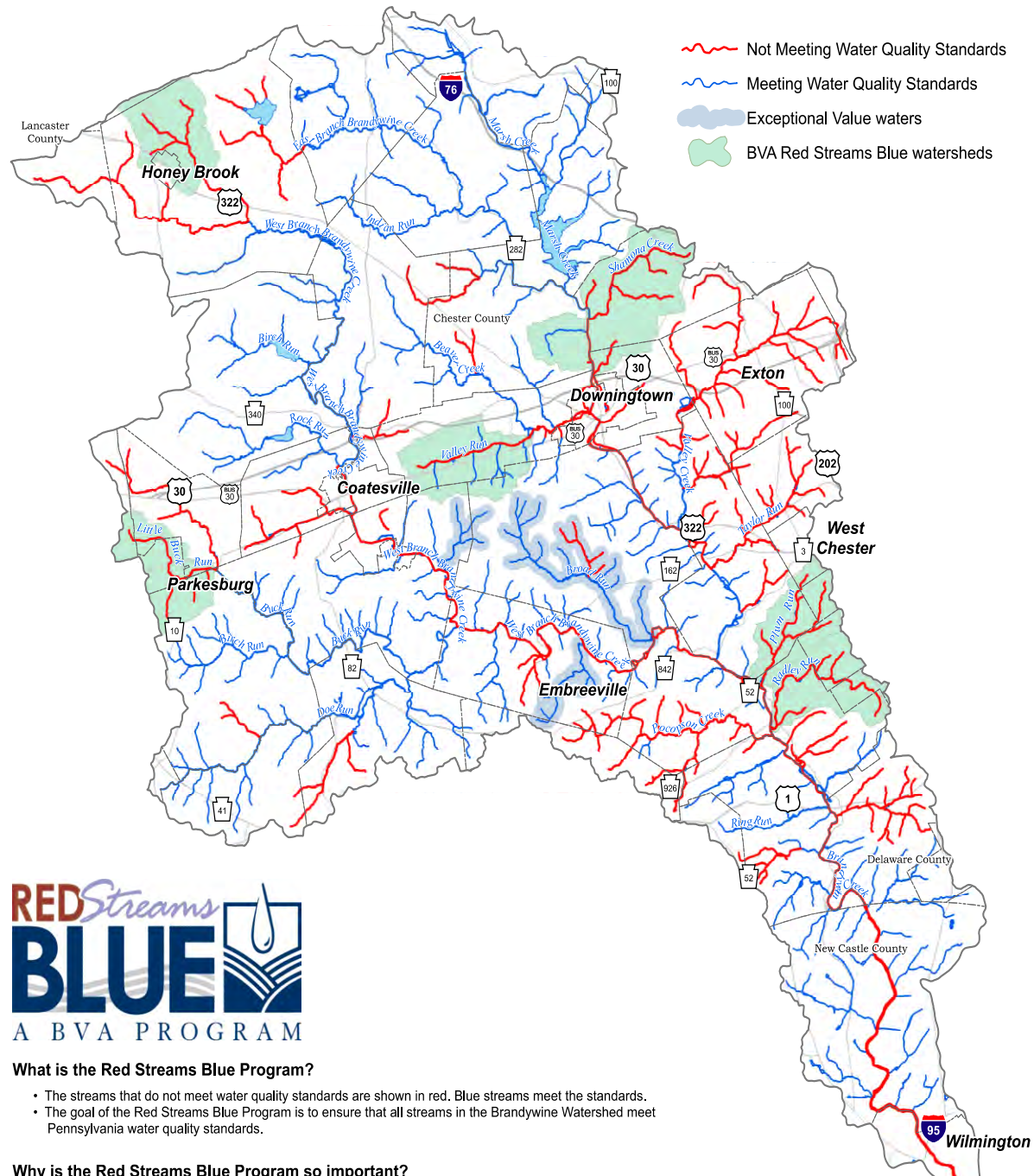








Water Quality Monitoring and Assessment Report



What is the Red Streams Blue Program?

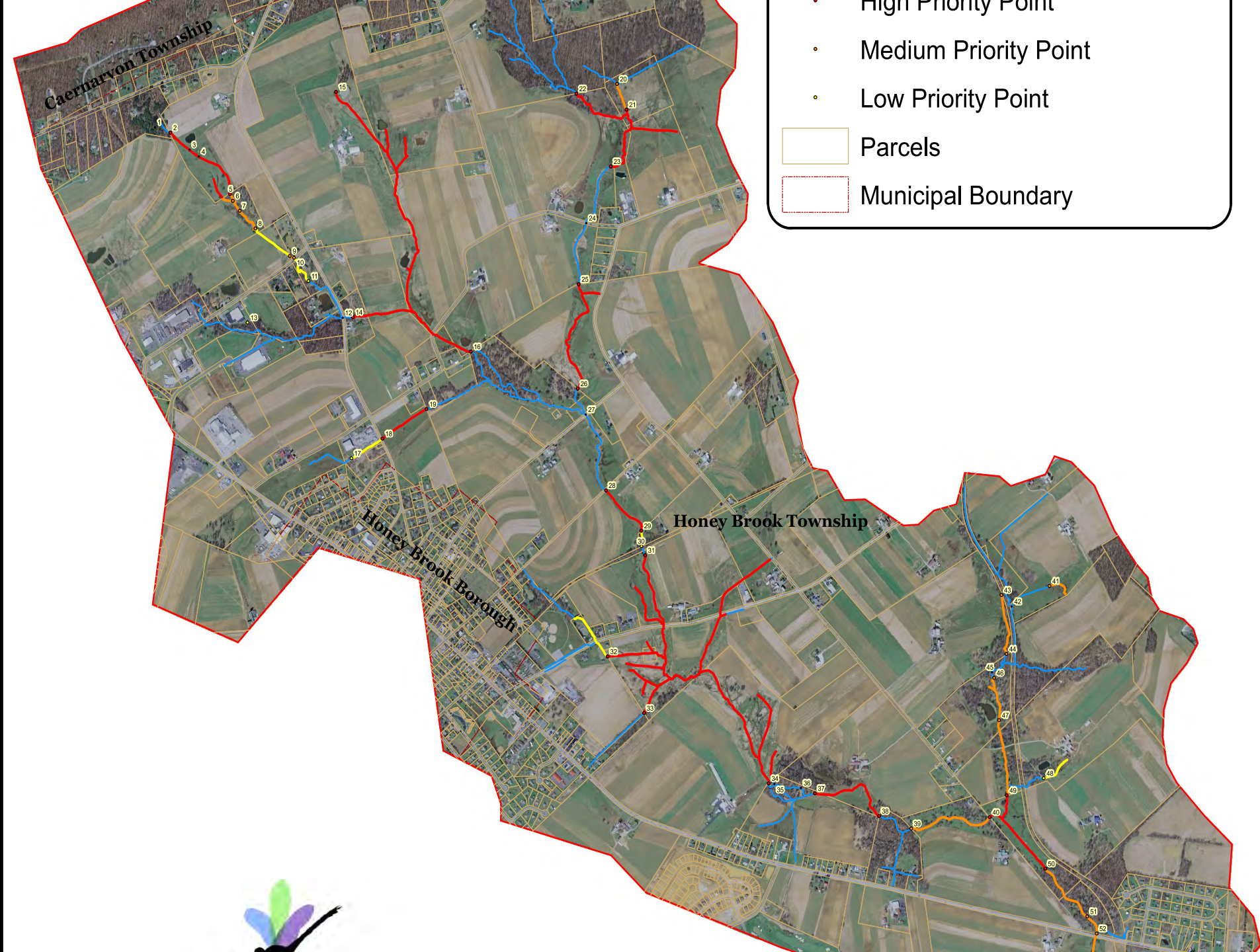
- The streams that do not meet water quality standards are shown in red. Blue streams meet the standards.
- The goal of the Red Streams Blue Program is to ensure that all streams in the Brandywine Watershed meet Pennsylvania water quality standards.

Why is the Red Streams Blue Program so important?









































































25

REDOSTER DOGWOOD
CORNUS SERICIA
ERNST CONSERVATION SEEDS

25

STRIPPED LULLUM
SILVA PLUMBICA
ERNST CONSERVATION SEEDS

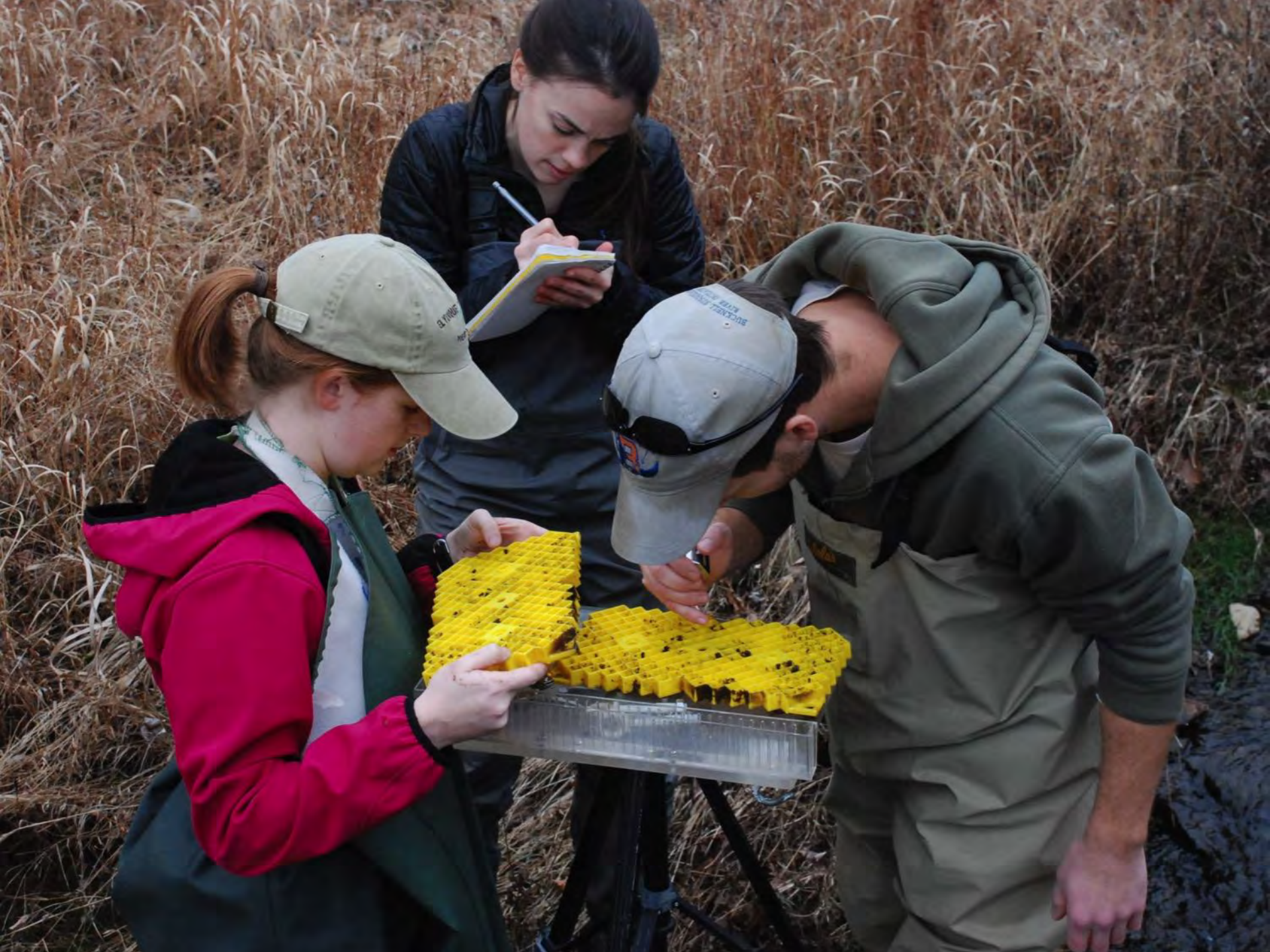
50

REDOSTER DOGWOOD
CORNUS SERICIA
ERNST CONSERVATION SEEDS











Things
take
time.

BRANDYWINE VALLEY ASSOCIATION

RED *Streams*®

BLUE



A BVA PROGRAM
IN PARTNERSHIP WITH:



PA DEPT. OF ENVIRONMENTAL PROTECTION



CHESTER COUNTY CONSERVATION DISTRICT

BRANDYWINE RED CLAY ALLIANCE

RED Streams
BLUE



A BRC PROGRAM
IN PARTNERSHIP WITH:



NFWF NATIONAL FISH AND WILDLIFE FOUNDATION

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Stroud Water Research Center



CHESTER COUNTY CONSERVATION DISTRICT







Entering

Red Clay
Watershed

Red Clay Valley Association
www.redclayvalley.org



WHITE CLAY
CREEK

A National
WILD & SCENIC
River



ENTERING
BRANDYWINE VALLEY
A
CONSERVATION AREA



