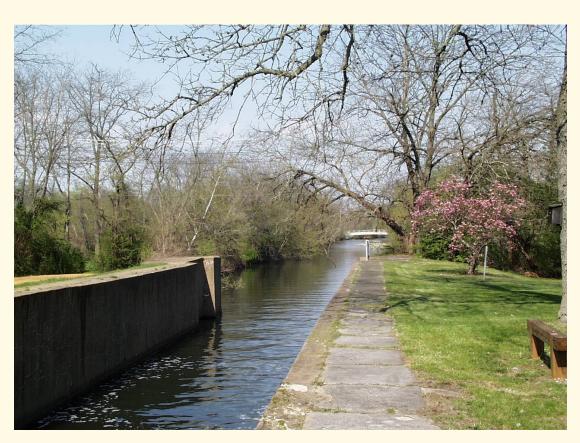
# Please Pardon Our Project

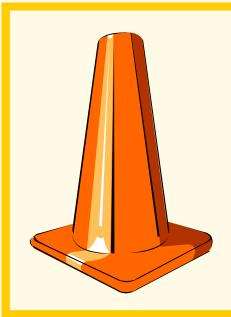
### **Caring for the Canal**

The section of the Canal that will be dredged during this project is The New Jersey Water Supply Authority is responsible for maintaining between Route 27 in Kingston and Amwell Road in Franklin the D&R Canal as a source of drinking water. Water in the Canal comes from the Delaware River and numerous smaller streams and Township (see map). This dredging project is scheduled to begin in the summer of 2018 and is expected to take three construction runoff sources along its 66-mile length. Along with rainwater, years. The anticipated amount of sediment to be removed is sediment from road and land runoff is carried into the Canal from approximately 240,000 cubic yards, or the equivalent of about 75 these sources. This sediment builds up in the Canal and decreases the Olympic-size swimming pools. amount of water it can carry. The sediment must be removed periodically to restore the Canal's capacity. The sediment removal process, known as dredging, will ensure that the Canal can continue to Natural and Cultural Resources provide a reliable source of drinking water.





Structures like these help regulate the level of water in different parts of the Canal. The Canal begins in Kingwood Township (Hunterdon County) and ends in the City of New Brunswick (Middlesex County).



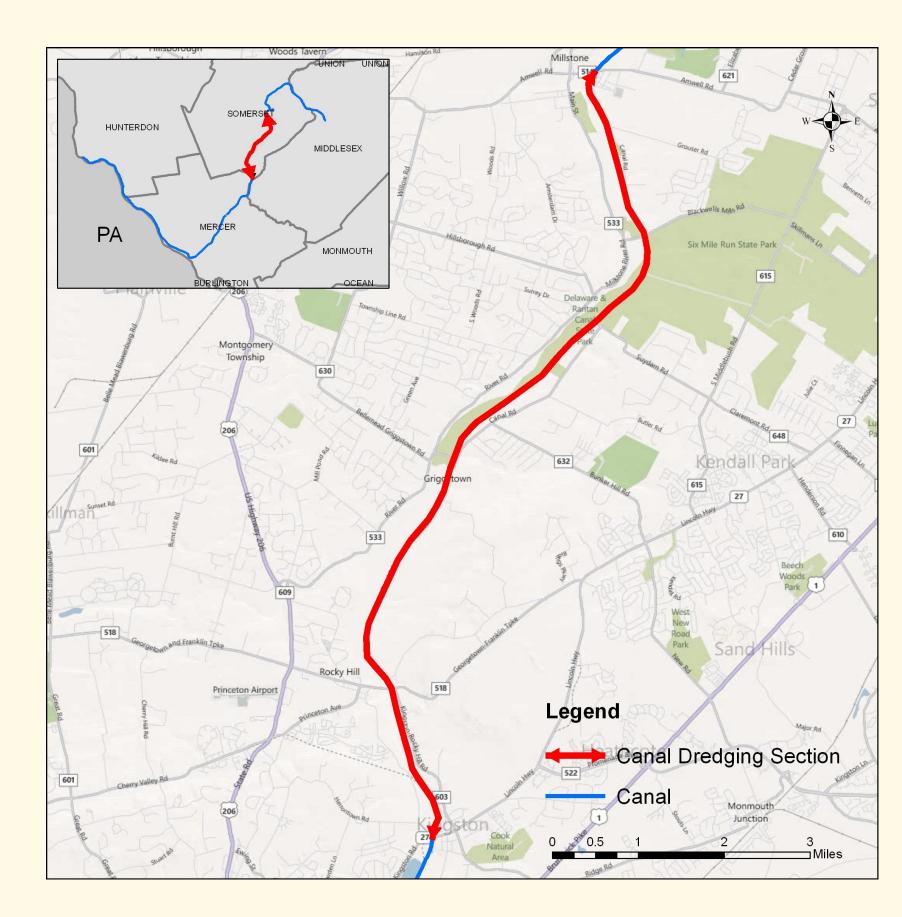
## **Occasional towpath closures may be necessary.** We apologize for any inconvenience this may cause.

The Delaware and Raritan Canal is more than a State Park... It also serves as a **source of drinking water** for millions of central New Jersey residents.

### **Current Dredging Project**

Throughout this project, care will be taken to protect the natural and cultural resources in and around the Canal. Public hearings were held to discuss this project. A number of state, county, and local stakeholders have been, and will continue to be, consulted for the duration of this project.





For more information: www.njwsa.org



