



# WALLKILL FLOOD DAMAGE REDUCTION PROJECT



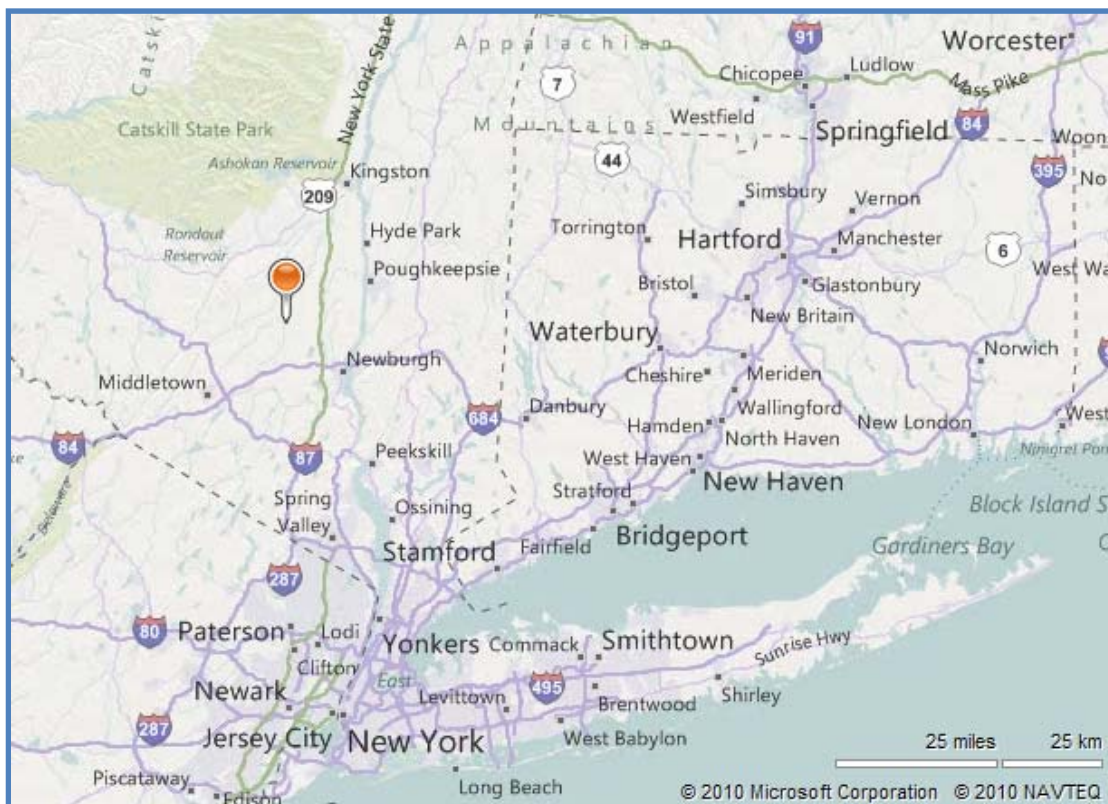
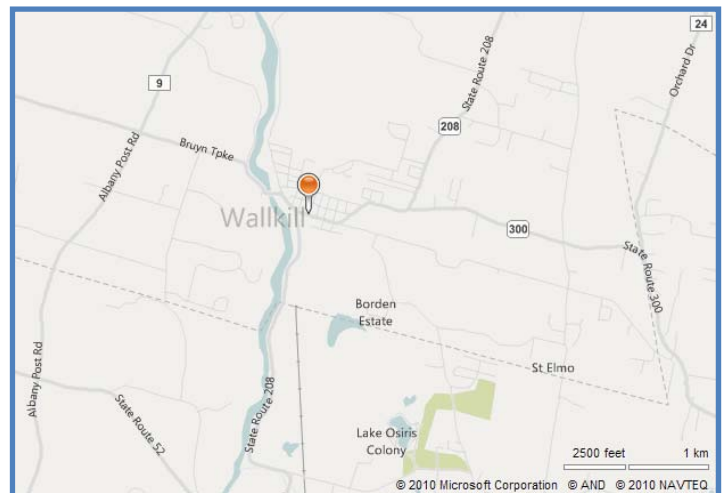
*Department of  
Environmental Conservation*

*Operated and Maintained by: New York State*

**Region 3 Counties:** Dutchess,  
**Orange**, Putnam, Rockland,  
Sullivan, Ulster, Westchester

## PROJECT LOCATION

The Wallkill Project is in the Wallkill River Basin along 16 miles of the Wallkill River and its tributaries. This area extends downstream to Pallets Island, just south of Kingston, NY, and upstream to the New Jersey- New York border where the Pochuck Creek tributary crosses Oil City Road and Newport Bridge Road.



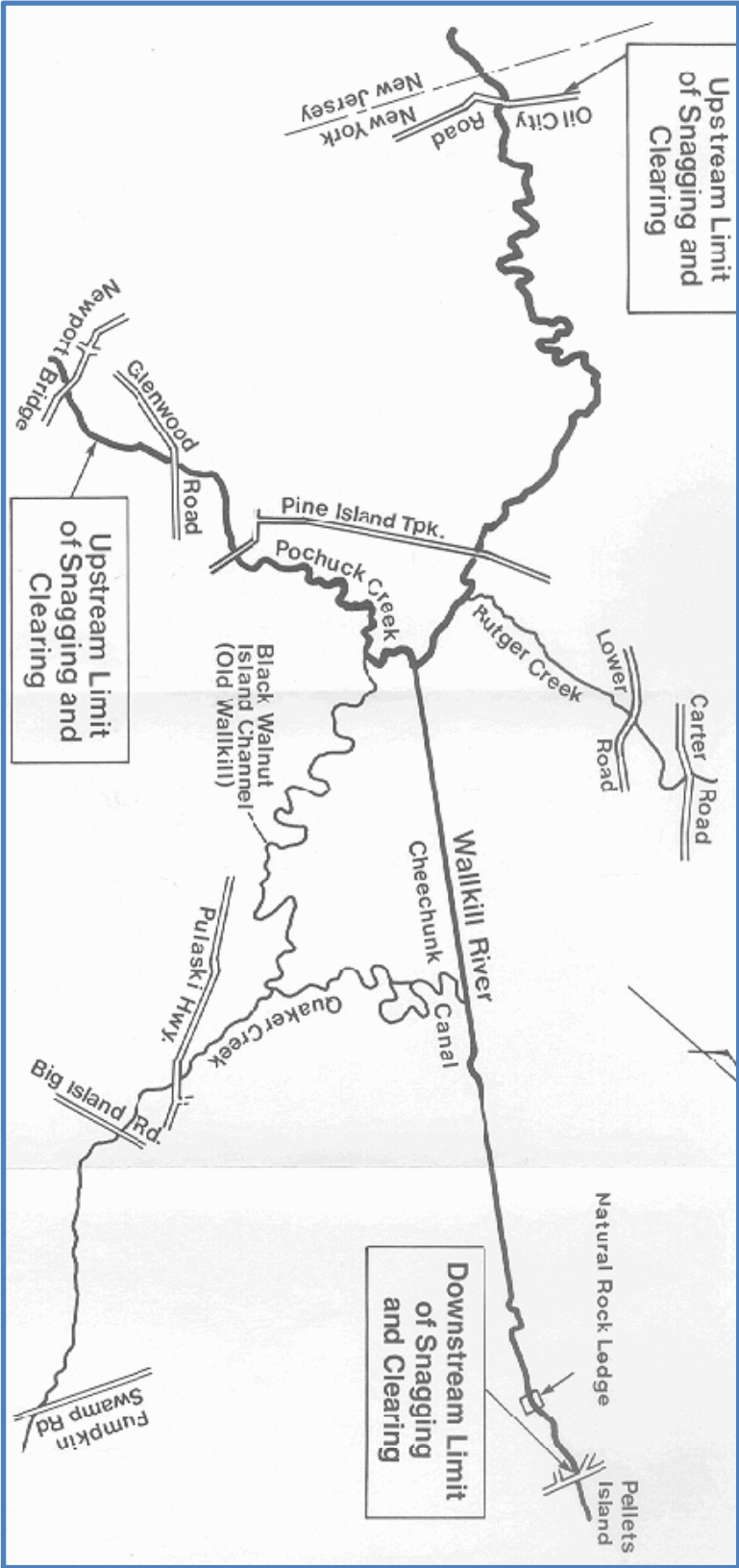
## **PROJECT DESCRIPTION**

The project is a snagging and clearing project maintained by the Orange County DPW. Clearing and snagging was performed along the Wallkill River between Pellets Island Bridge and Oil City Road Bridge, a distance of about 12 miles, and along Pochunk Creek from its confluence with the Wallkill River to a point approximately 2,000 feet downstream of the New Port Bridge, a distance of about 4 miles. The project is intended to alleviate flooding in the Wallkill Valley resulting from insufficient channel capacity.

## **CONSTRUCTION**

Construction was completed in 1985, and the last modification was completed in 1987. The Federal costs were \$2,850,000. Non-federal costs totaled \$1,350,000. The total cost of the project was \$4,200,000.

WALLKILL – GENERAL PLAN

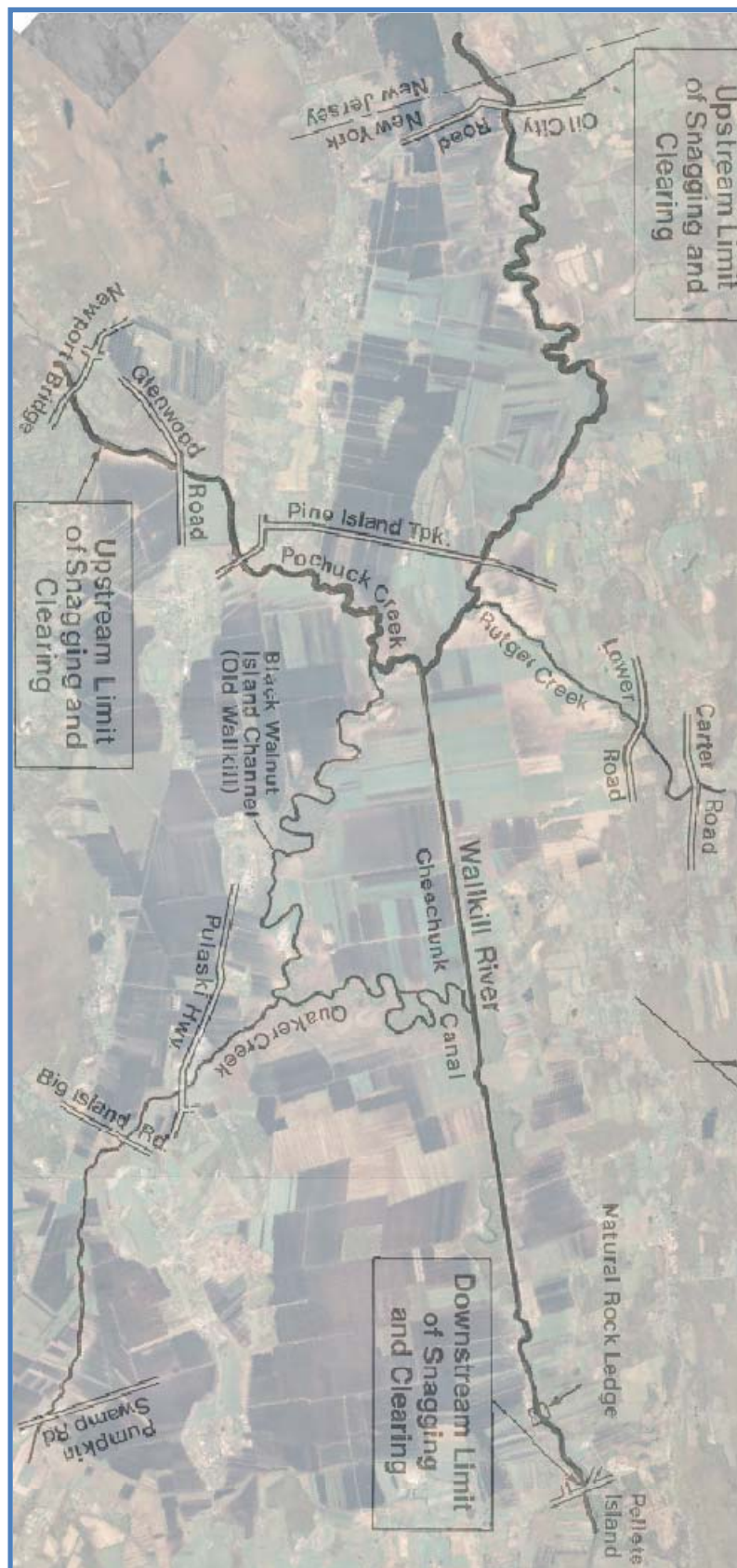




## WALLKILL – AERIAL VIEW



## WALLKILL – GENERAL PLAN AND AERIAL MAP OVERLAY



## **Reference**

Wallkill Project File located on NYS DEC network.