

## Repetitive Losses in Study Area – Niagara County

Community	Number of Losses	Total Claims Paid
ROYALTON, TOWN OF	8	\$26,475

\*May include repetitive losses outside of watershed boundary(s)

## Letters of Map Change (LOMCs)

Number of Communities with LOMCs	Number of LOMCs
18	639

\*May include LOMCs outside of watershed boundary(s)

## CNMS Mileage

Validation Status	Miles
VALID	85.6
UNKNOWN	173.4
UNVERIFIED	14.1

\*May include CNMS stream segments outside of watershed boundary(s)

## Hazard Mitigation Plan Status

Expiration Date
10/1/2019

0 5 10 Miles



# DISCOVERY MAP 1: Niagara County, New York

## MAP SYMBOLOGY

### LEGEND

- County Boundary
- Municipal Boundary
- Native American Reservation
- Study Area
- Water Bodies
- River
- HUC8 Boundary
- Repetitive Loss Structures/Clusters
- LOMCs
- Large Culverts
- Active USGS Gage
- Inactive USGS Gage

High  
Digital Elevation Model  
Low

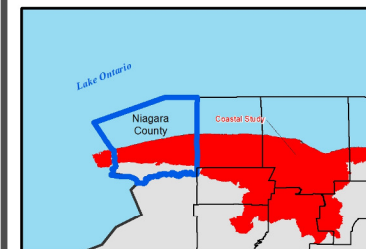
### DAM CLASSIFICATION

- Unclassified
- Low Hazard
- Moderate Hazard
- High Hazard

### CNMS VALIDATION STATUS

- VALID
- UNKNOWN
- UNVERIFIED

## STUDY LOCATOR



NATIONAL FLOOD INSURANCE PROGRAM  
Discovery Map 1 of 2

NIAGARA COUNTY, NY  
Lake Ontario Discovery



DISCOVERY RELEASE DATE:  
JULY 2016

