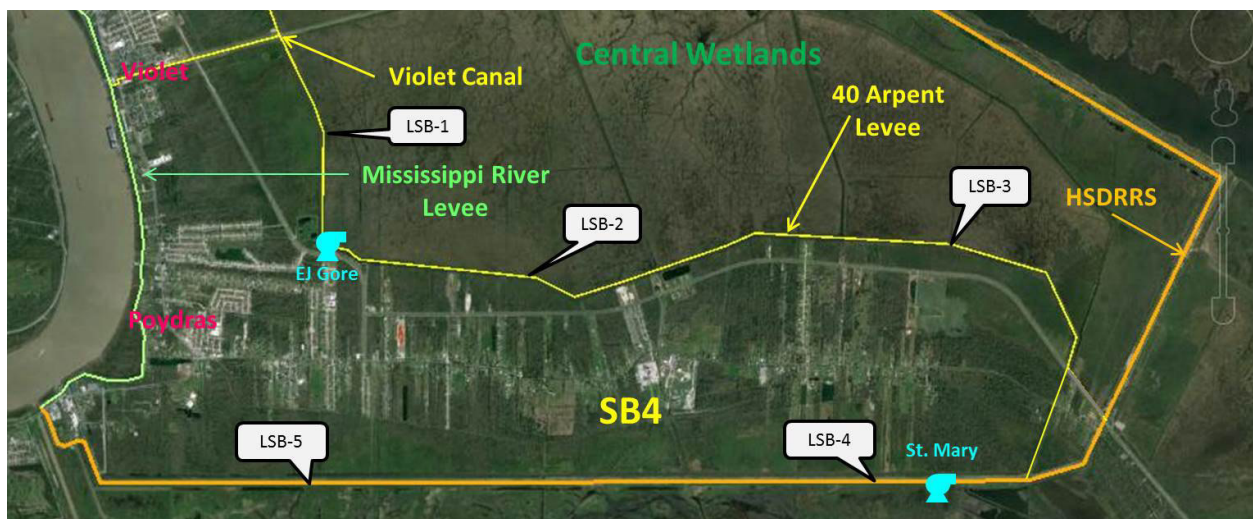


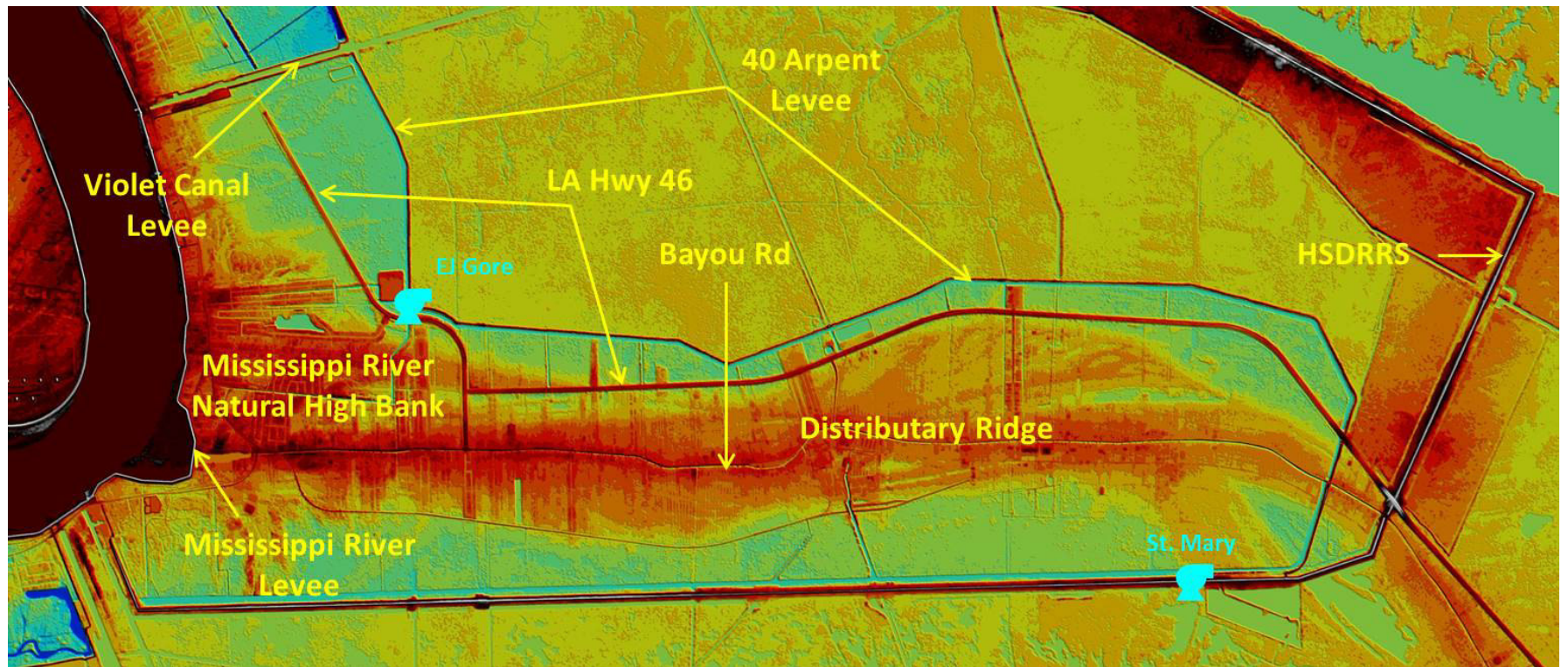
(Lower) St. Bernard Polder Breach Scenarios

St. Bernard Parish

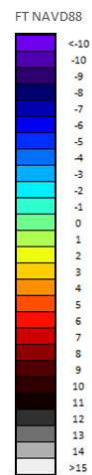
5 Locations/5 Scenarios

All scenarios have 30,000 Acre-Feet of Flood Water Inflow.





(Lower) St. Bernard Polder, St. Bernard Parish, Topography



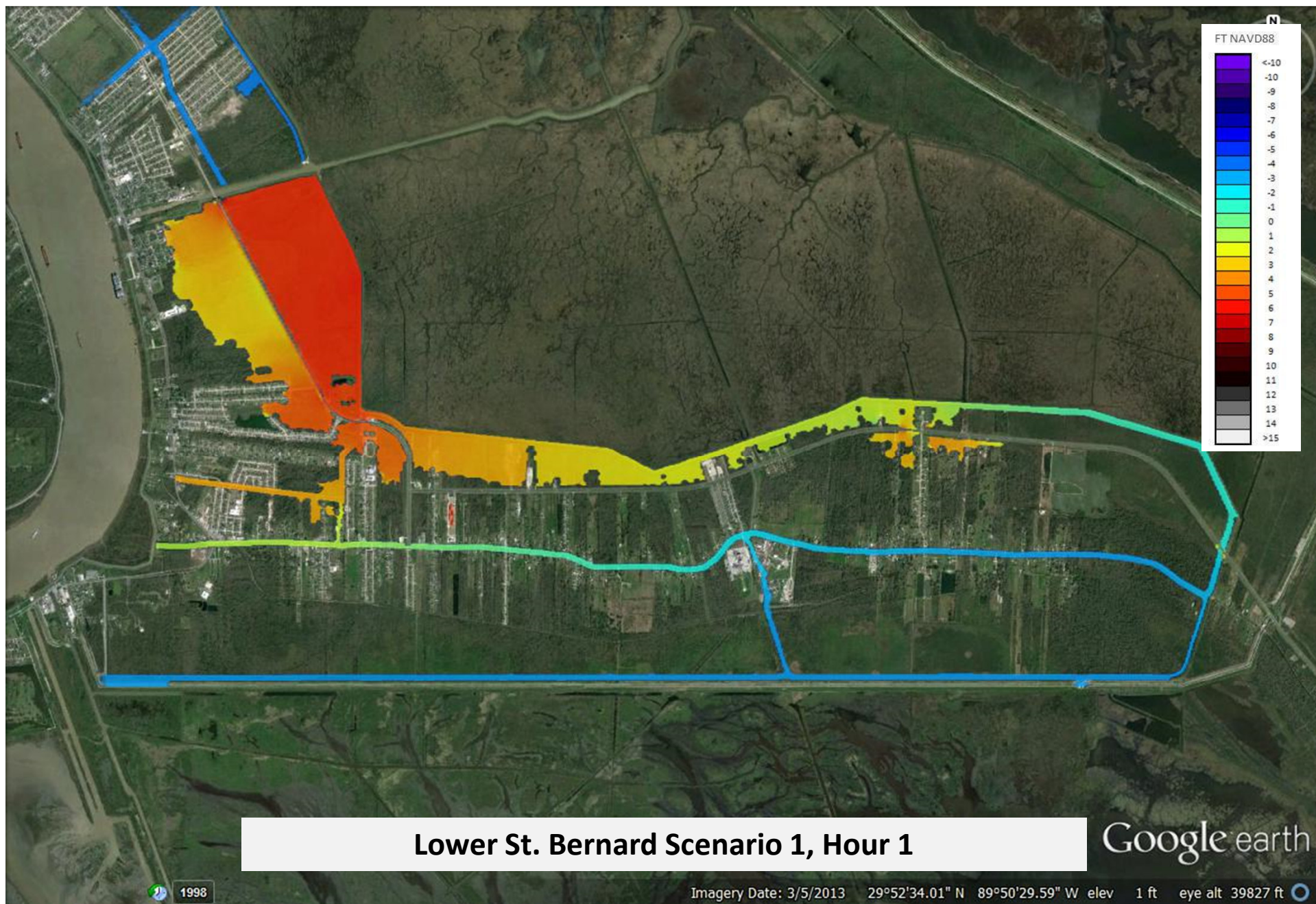


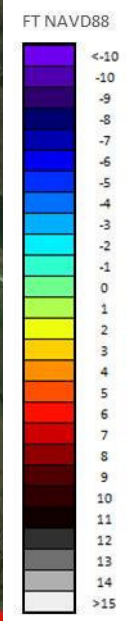
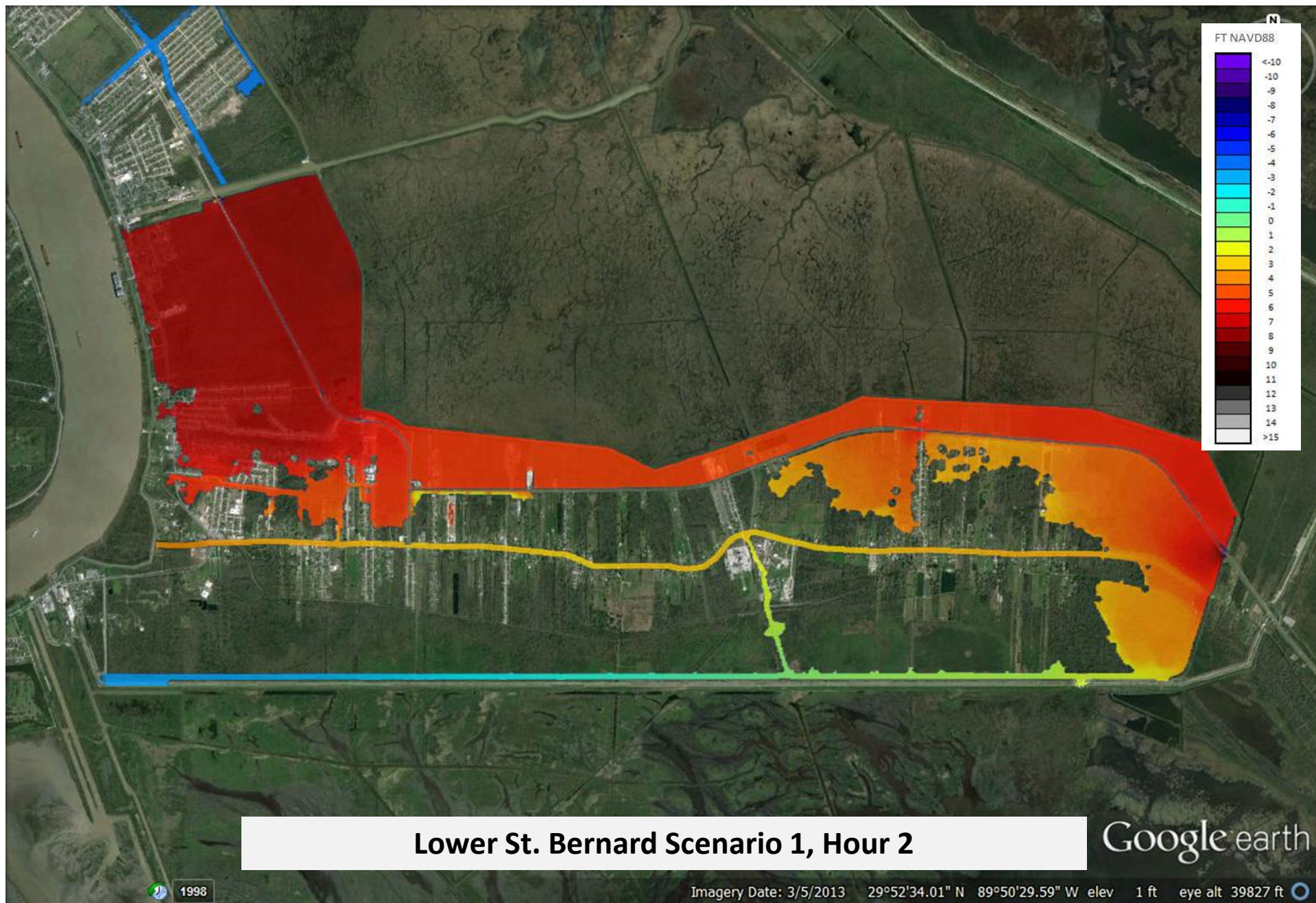
Lower St. Bernard Scenario 1, Hour 0

Google earth

1998

Imagery Date: 3/5/2013 29°52'34.01" N 89°50'29.59" W elev 1 ft eye alt 39827 ft



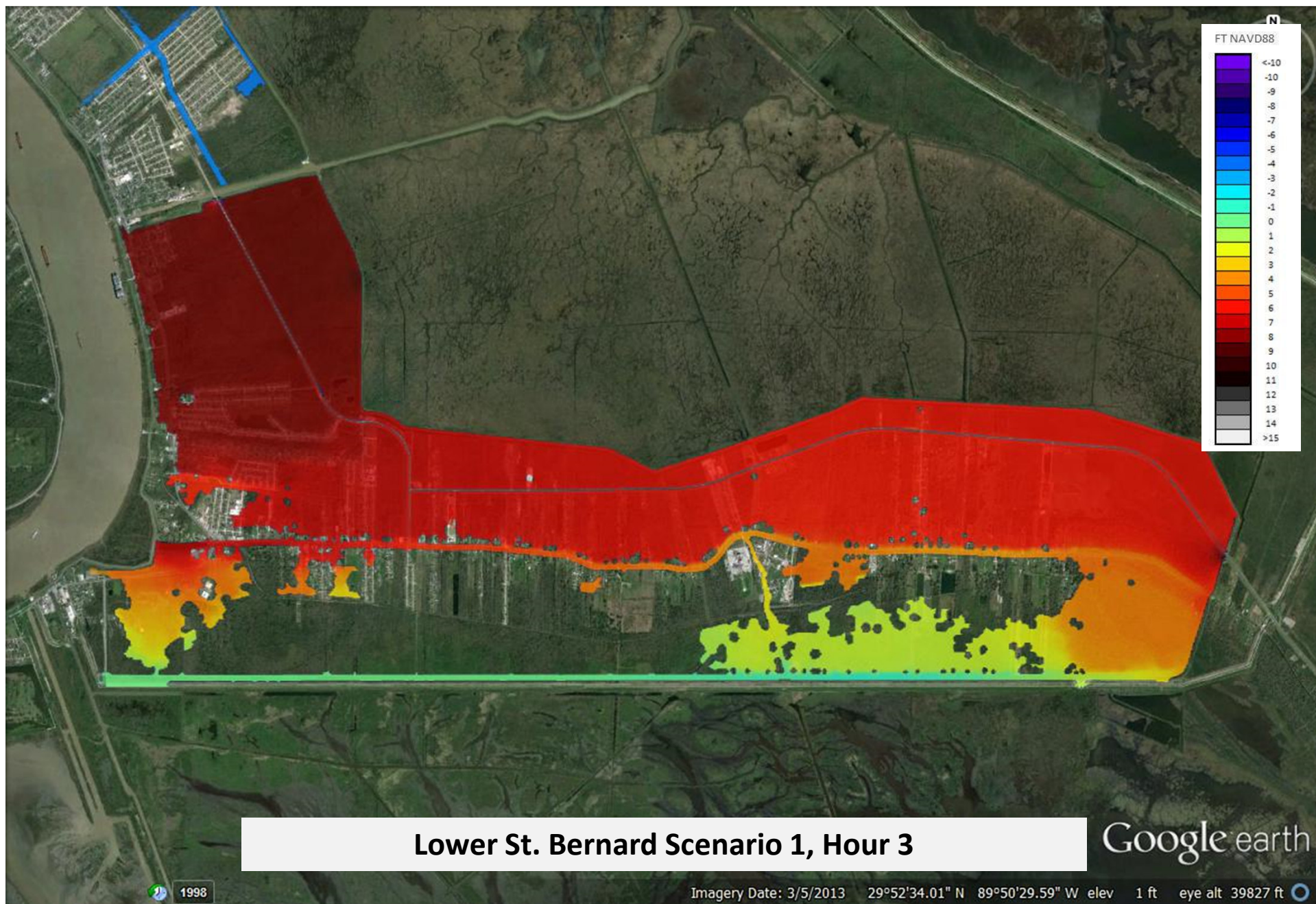


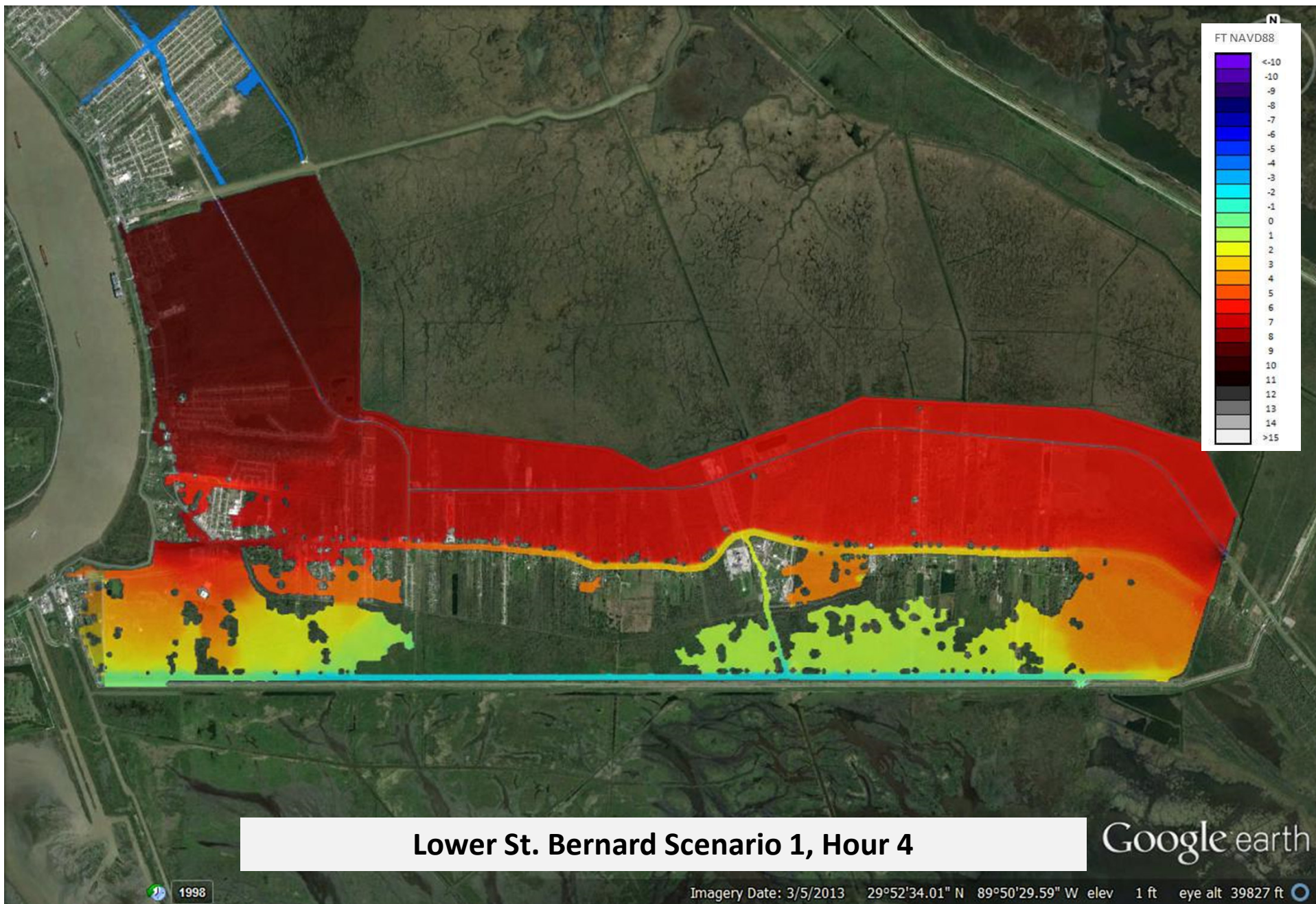
Lower St. Bernard Scenario 1, Hour 2

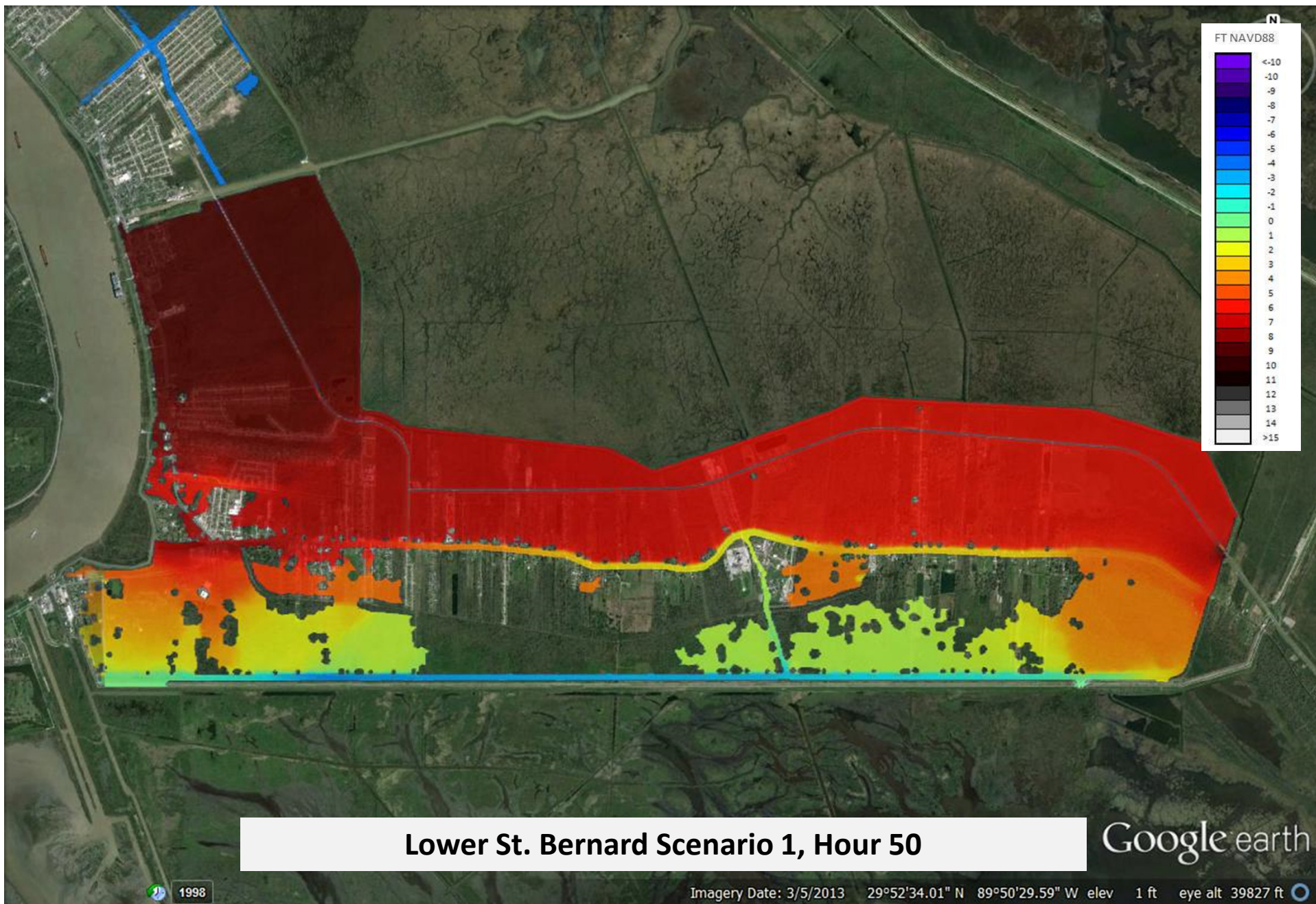
Google earth

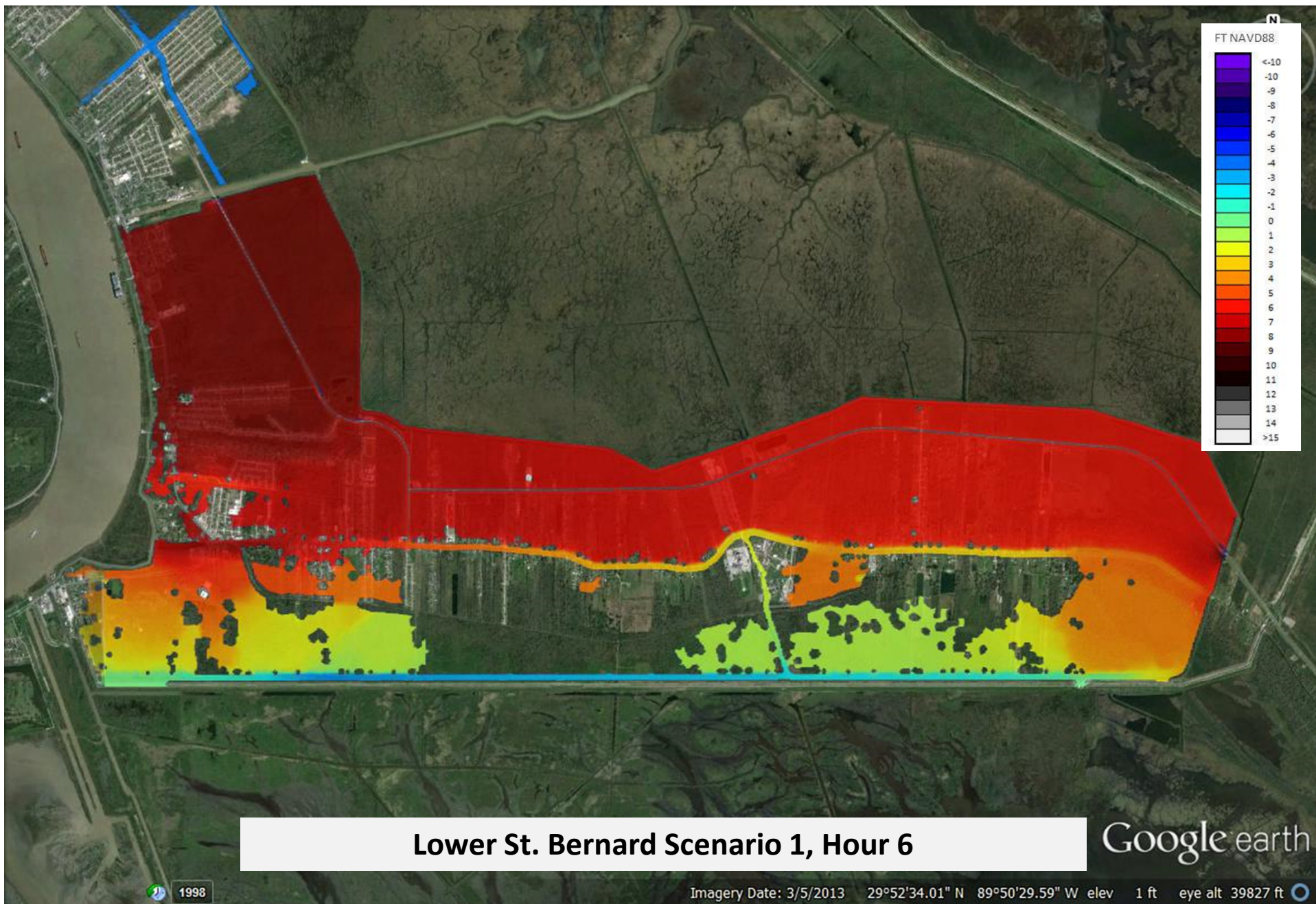
1998

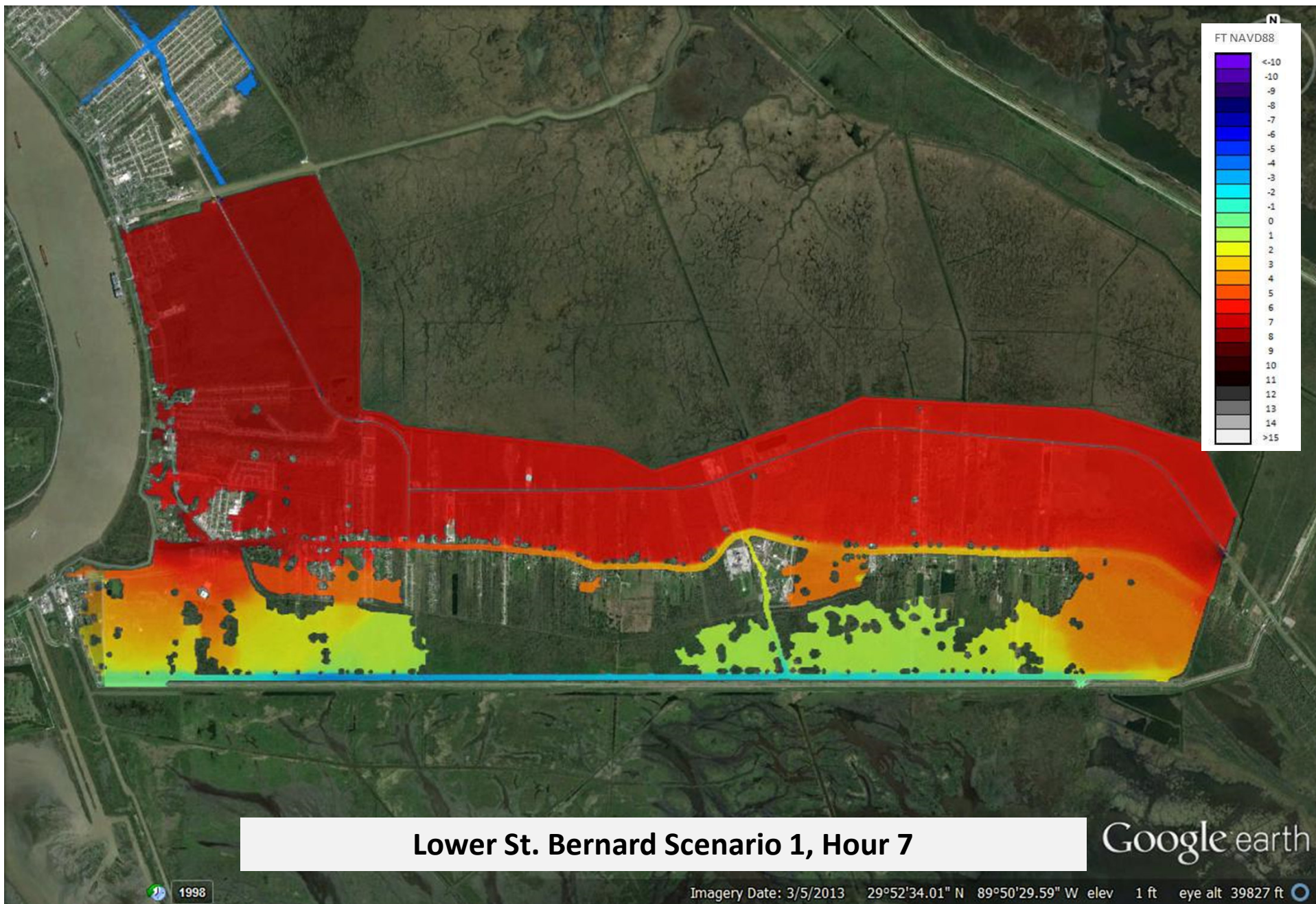
Imagery Date: 3/5/2013 29°52'34.01" N 89°50'29.59" W elev 1 ft eye alt 39827 ft

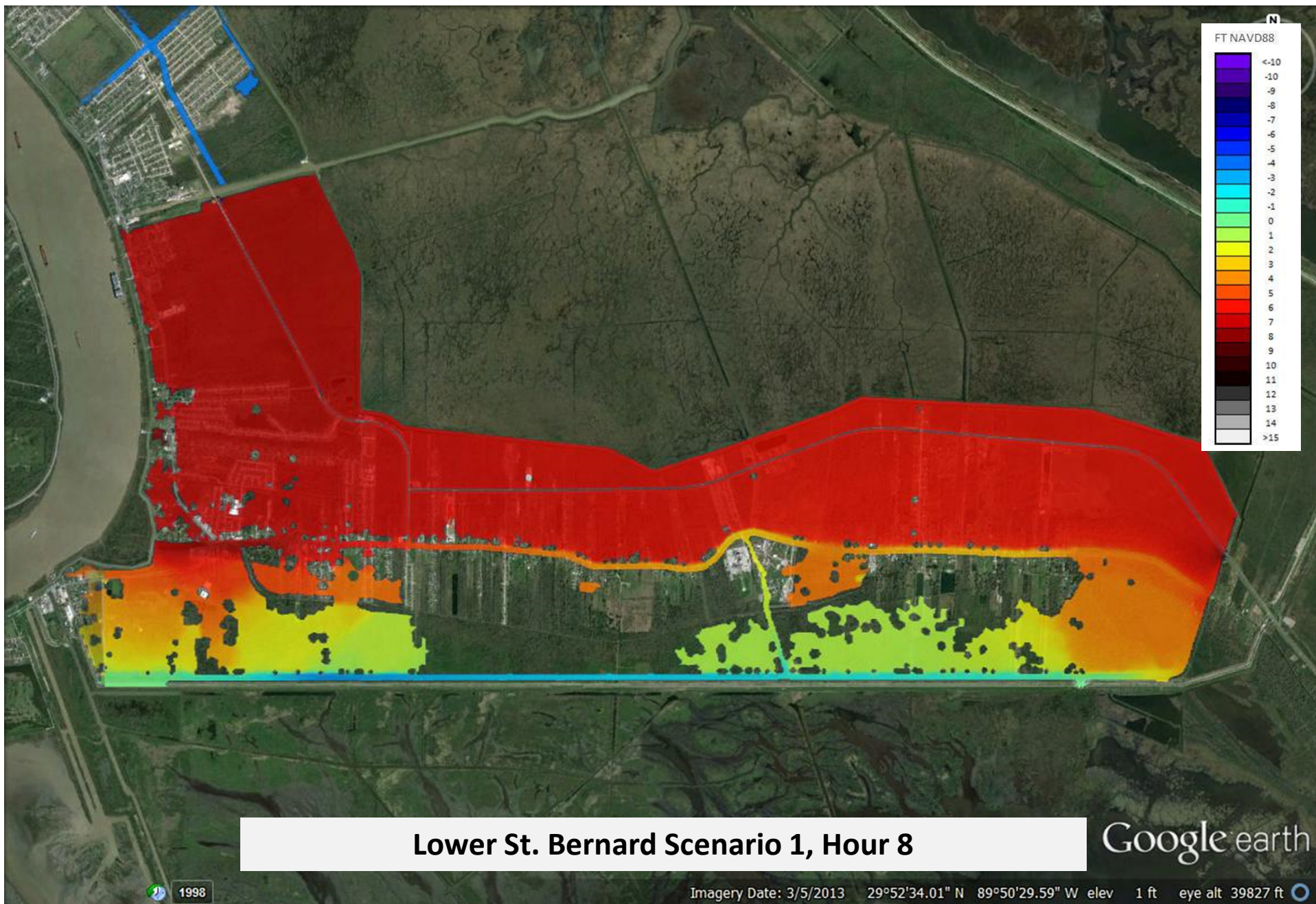


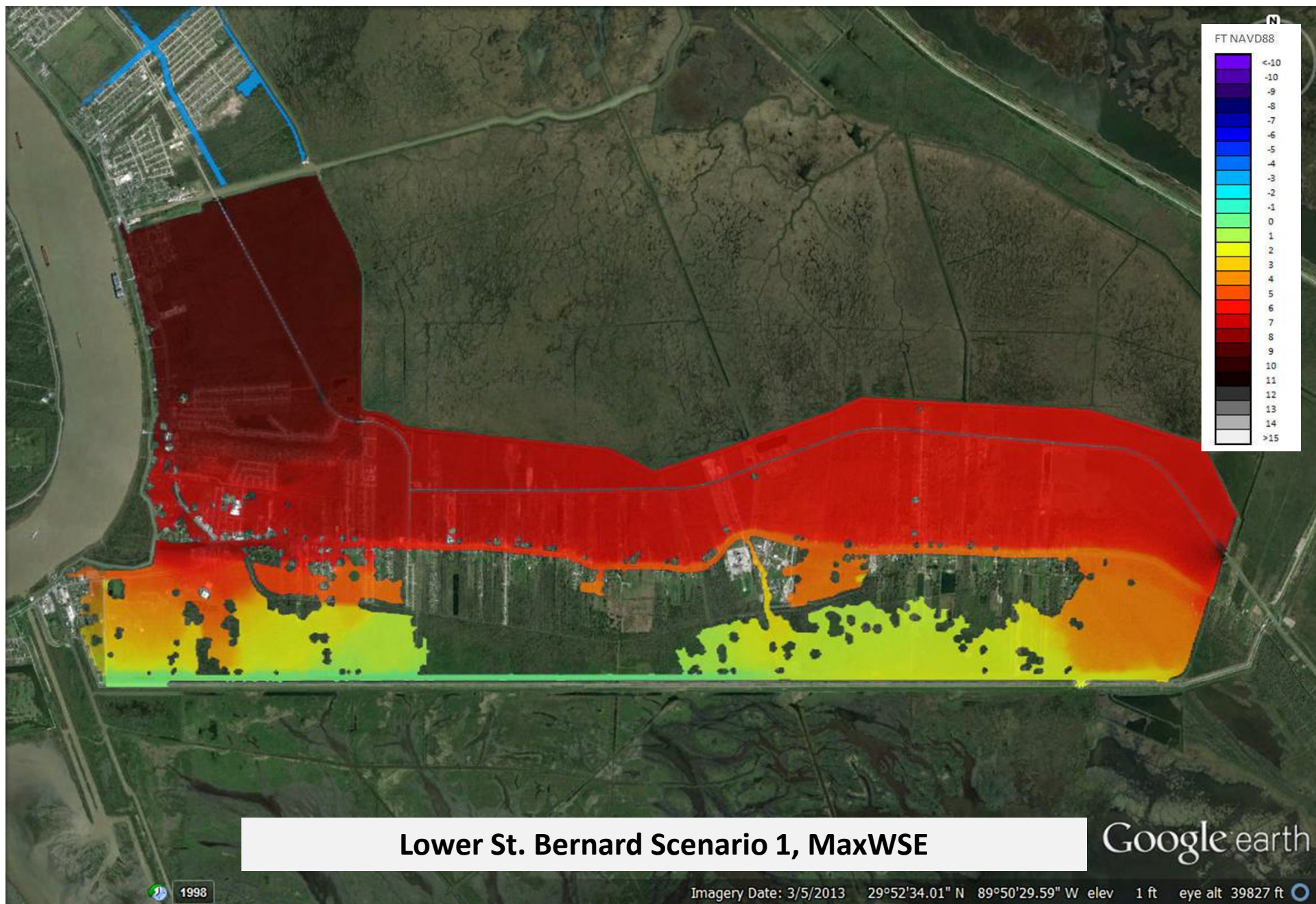




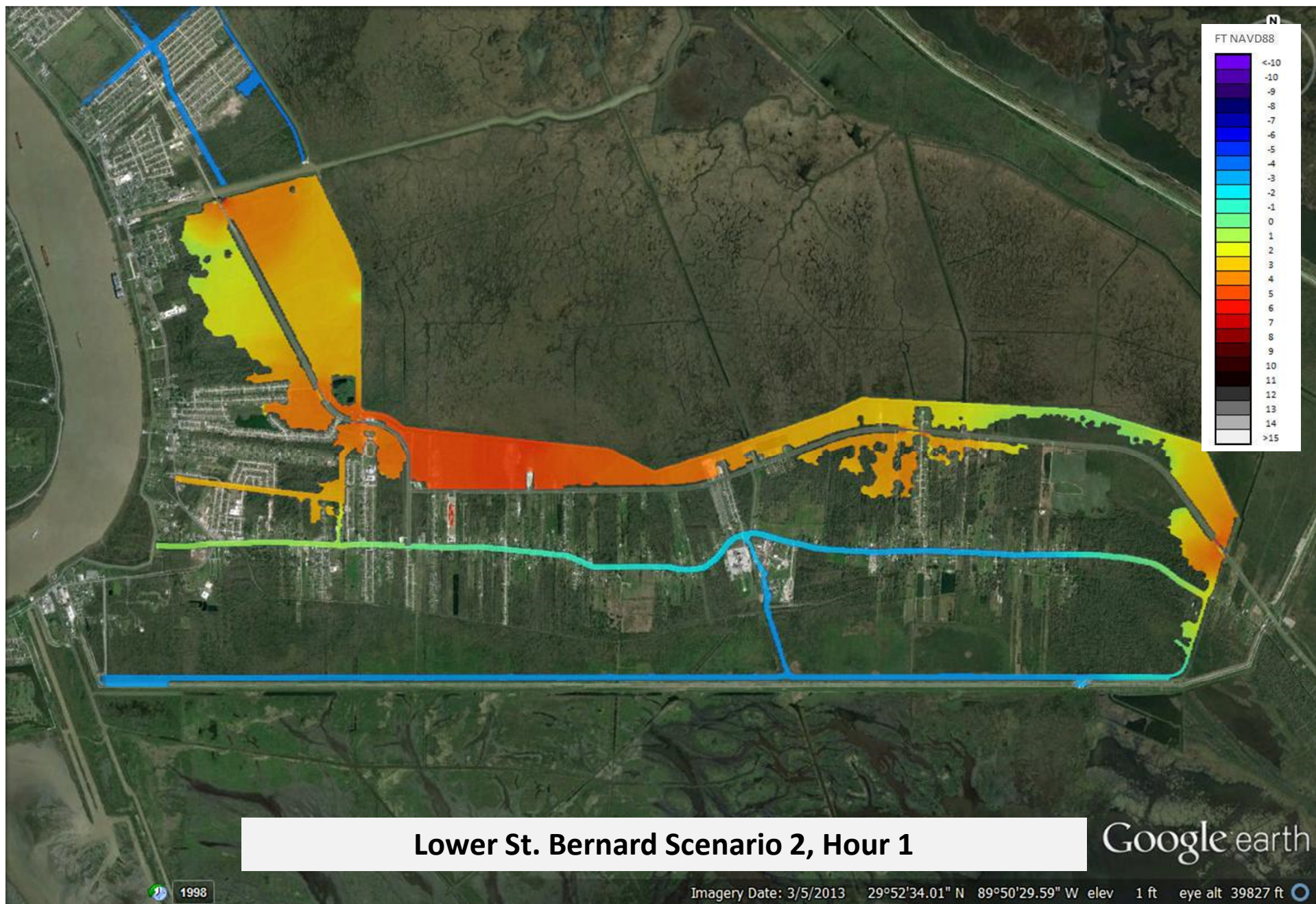


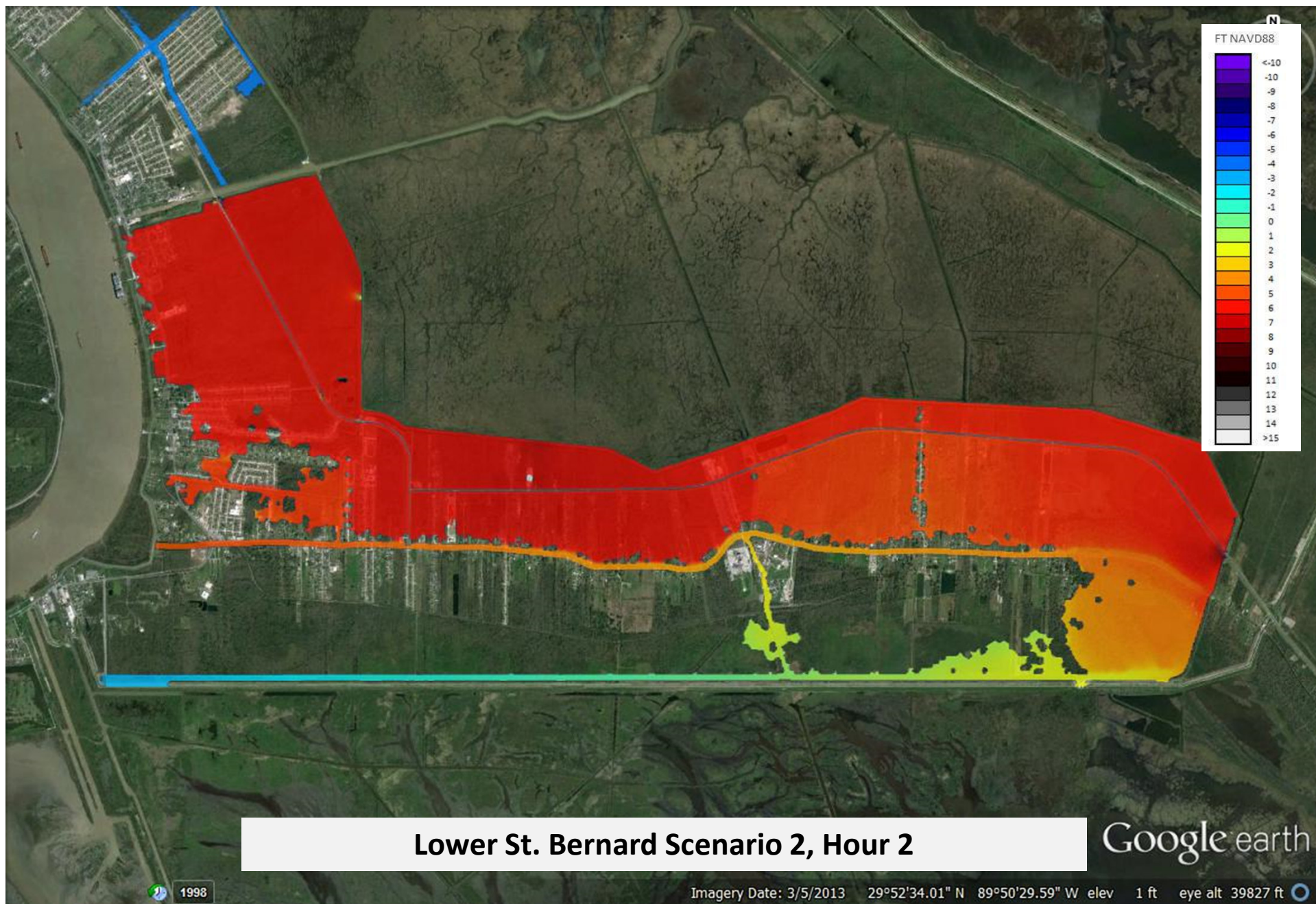


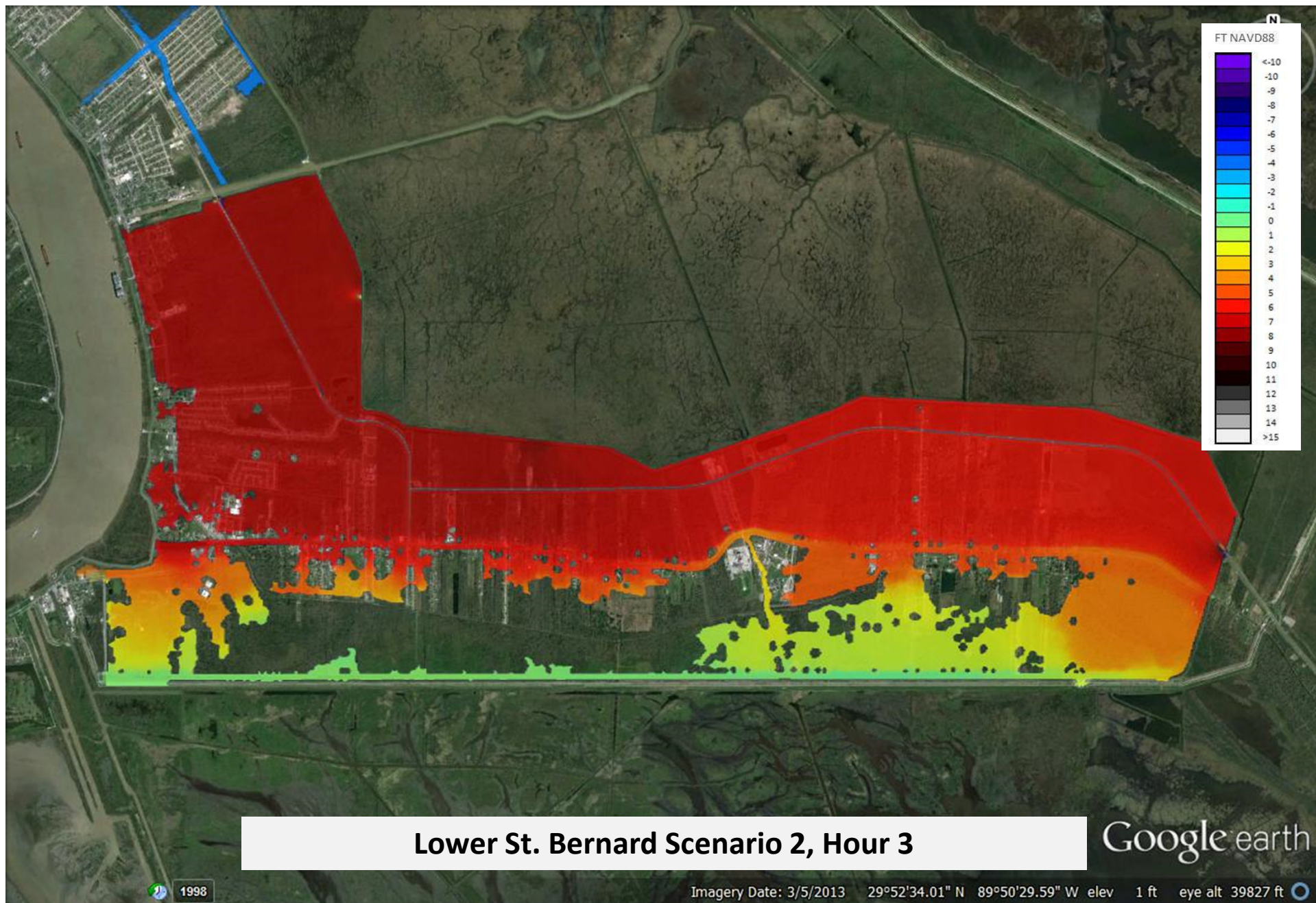


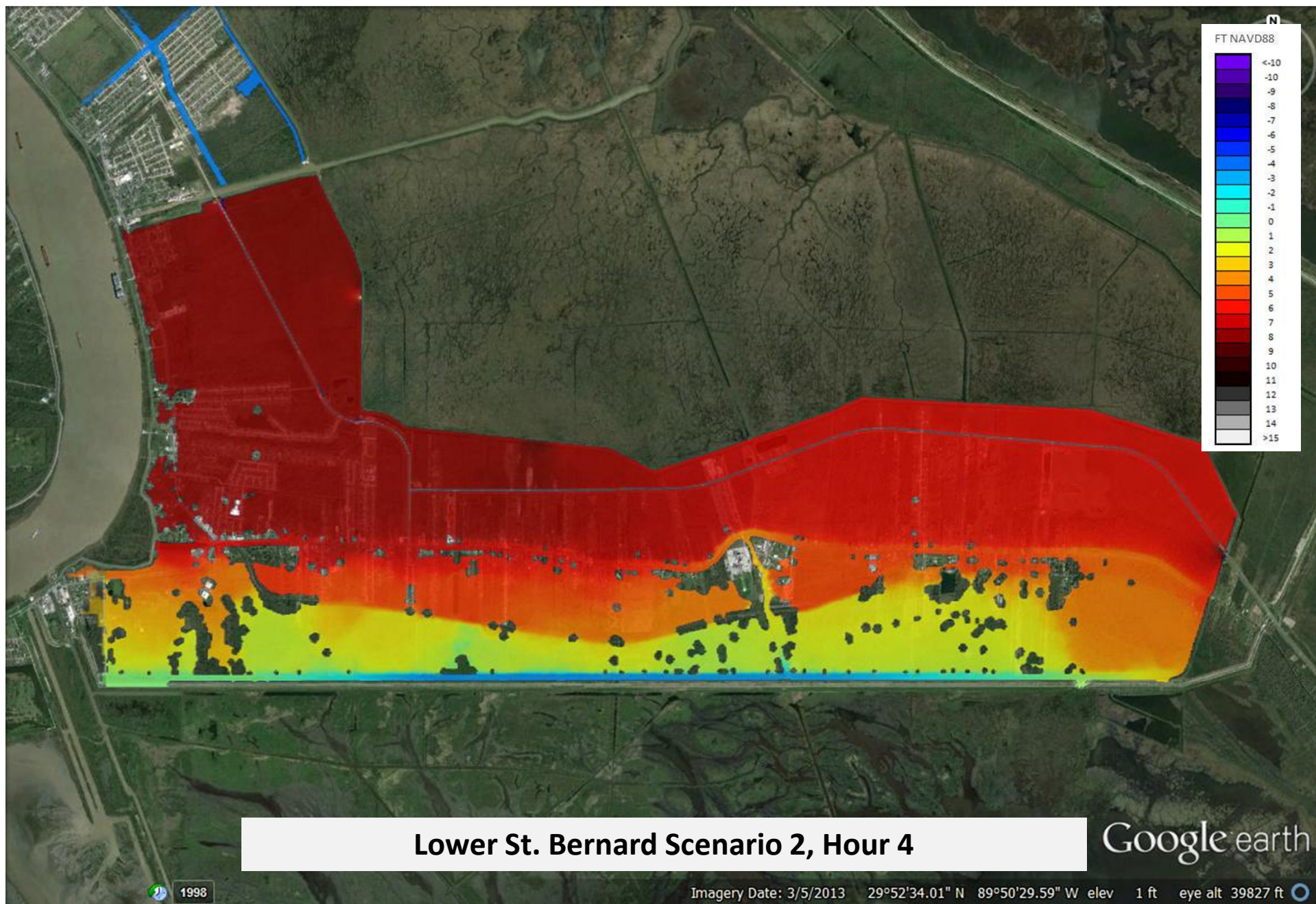


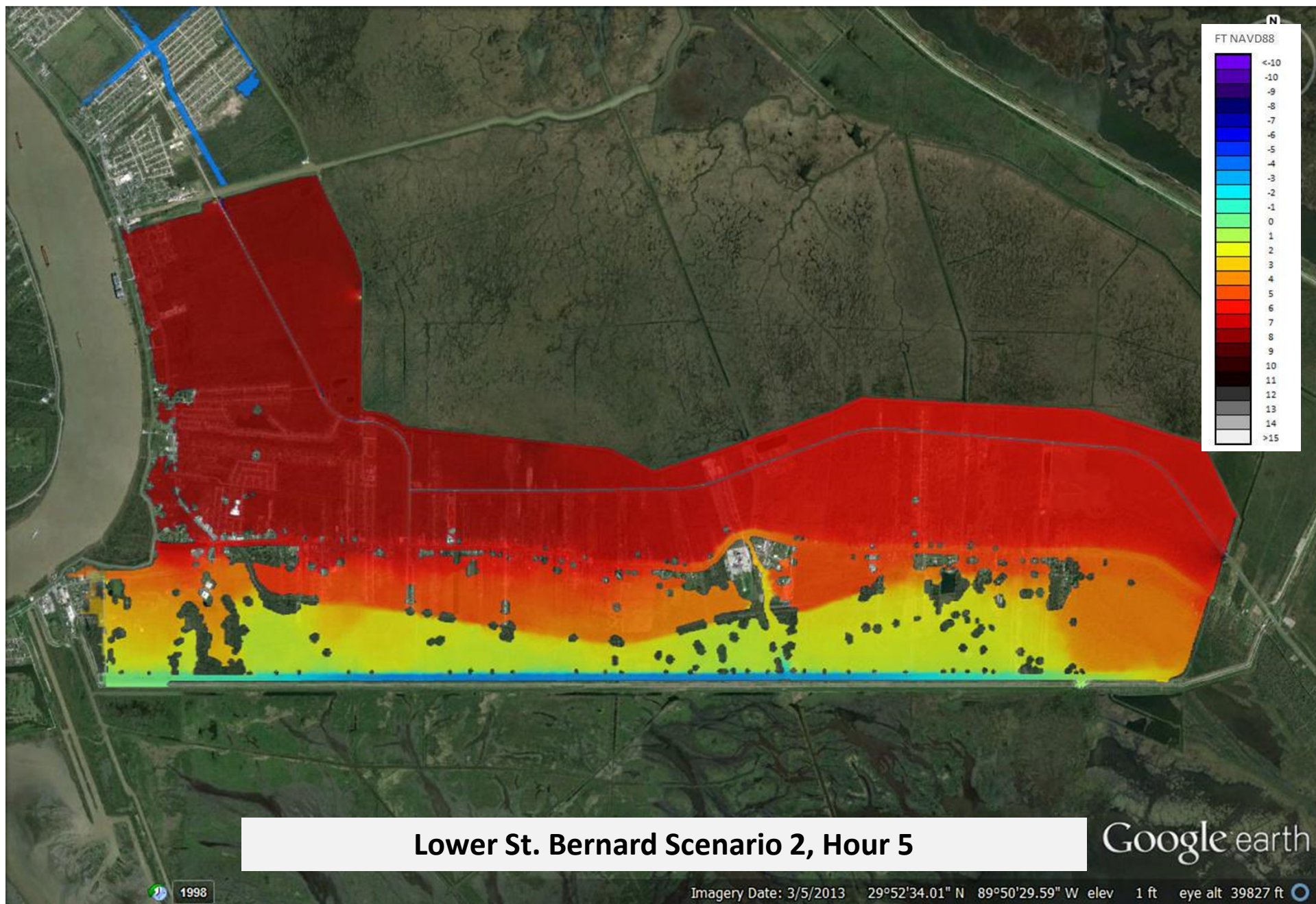


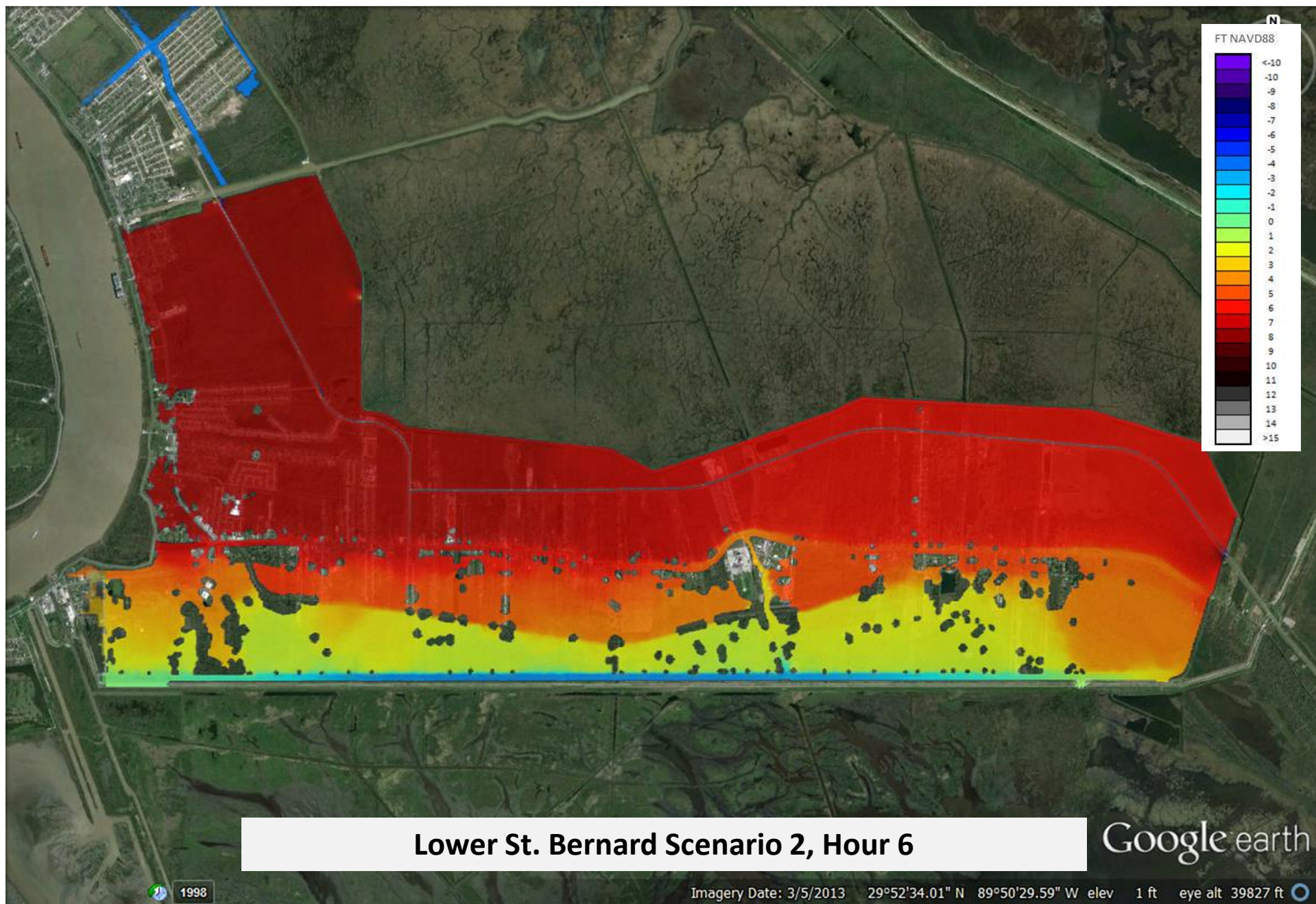


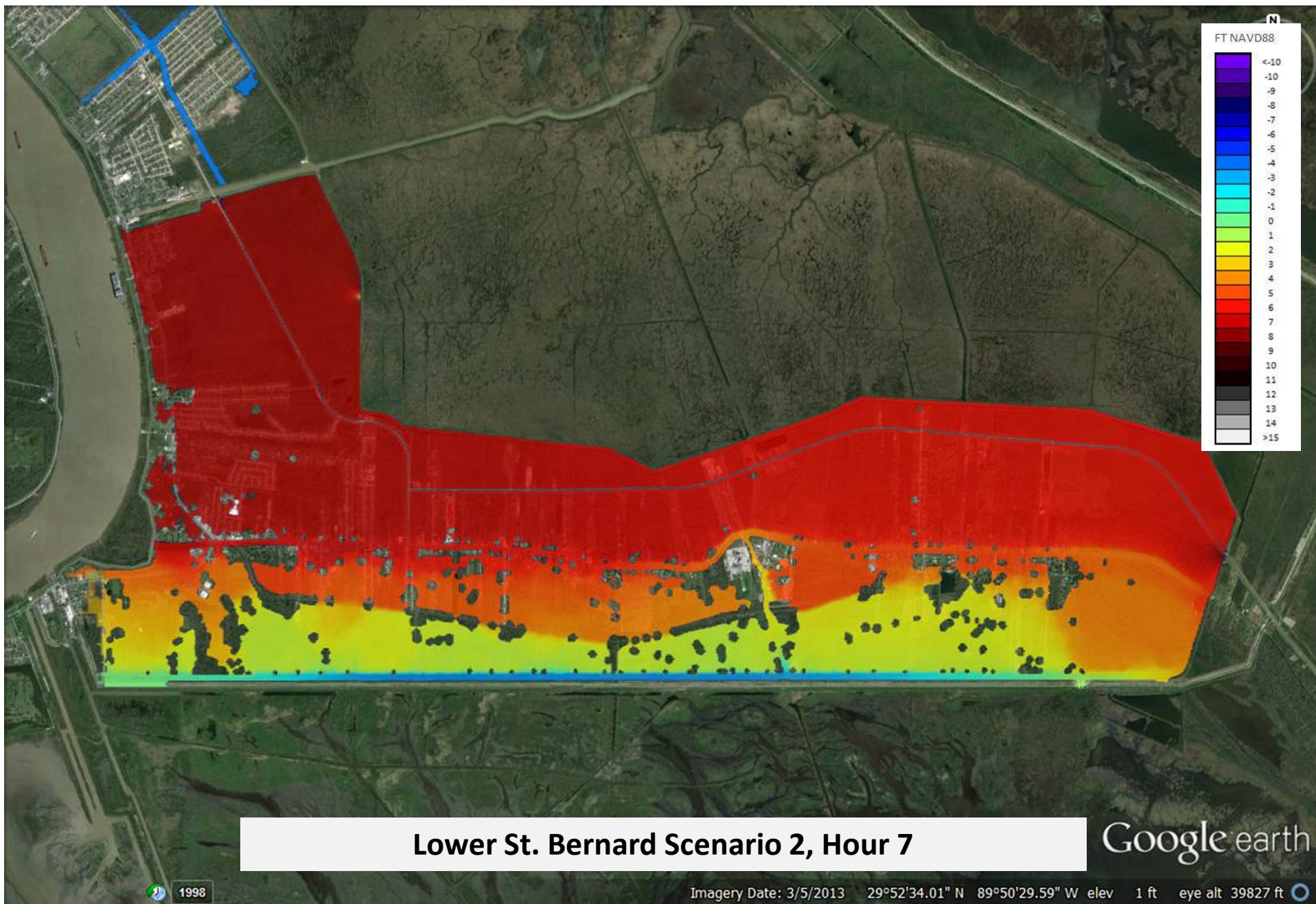


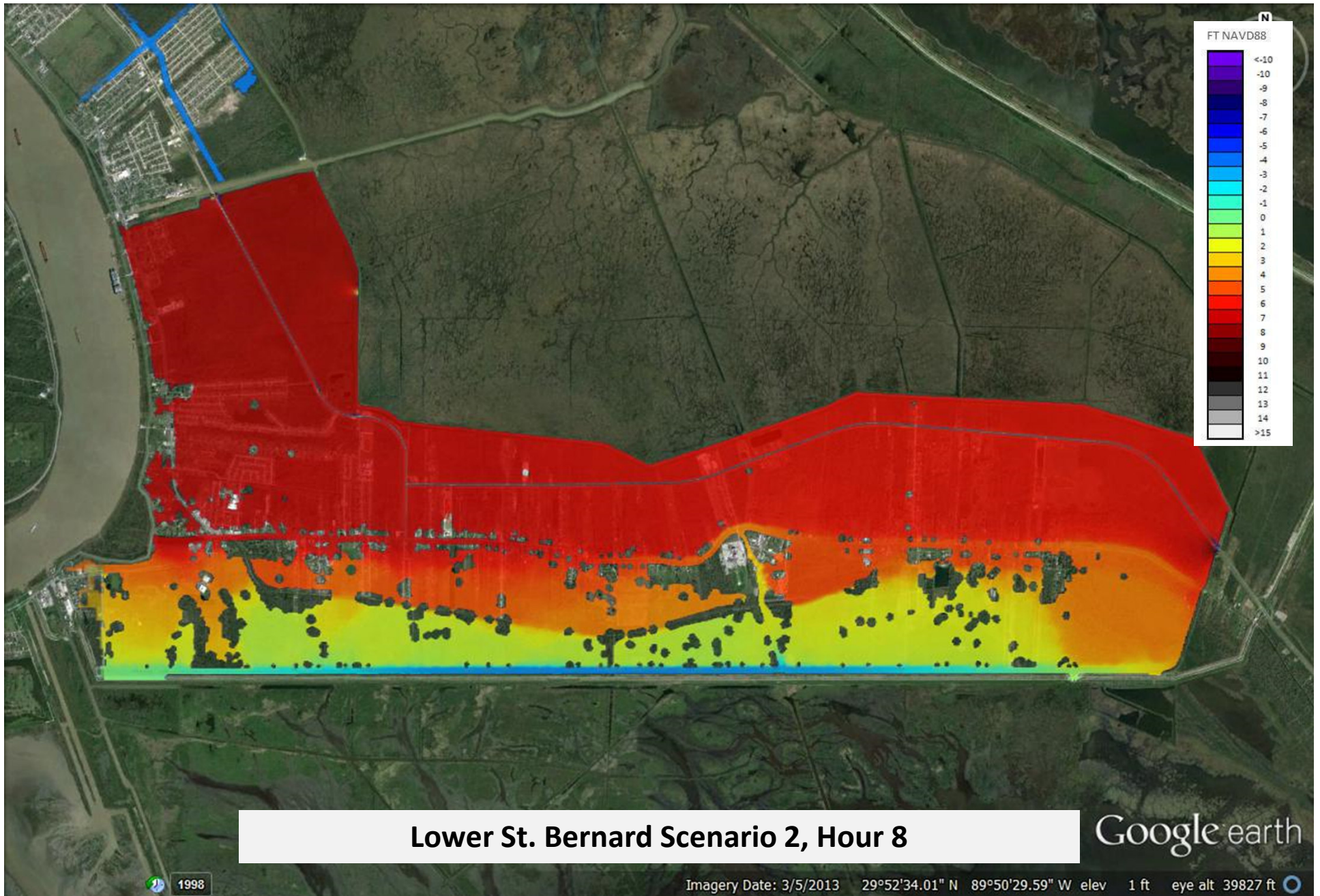


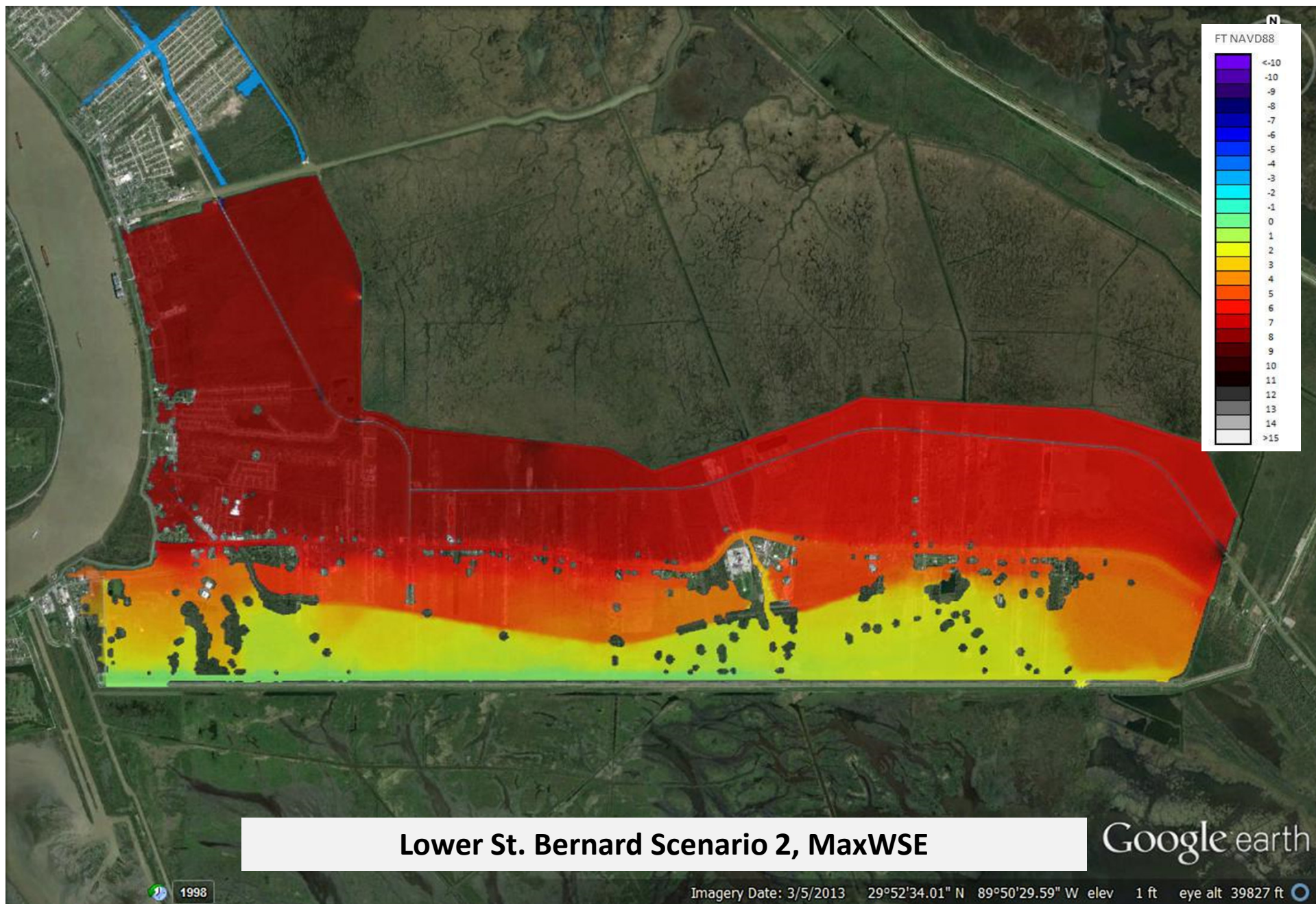














Lower St. Bernard Scenario 3, Hour 0

Google earth

1998

Imagery Date: 3/5/2013 29°52'34.01" N 89°50'29.59" W elev 1 ft eye alt 39827 ft

