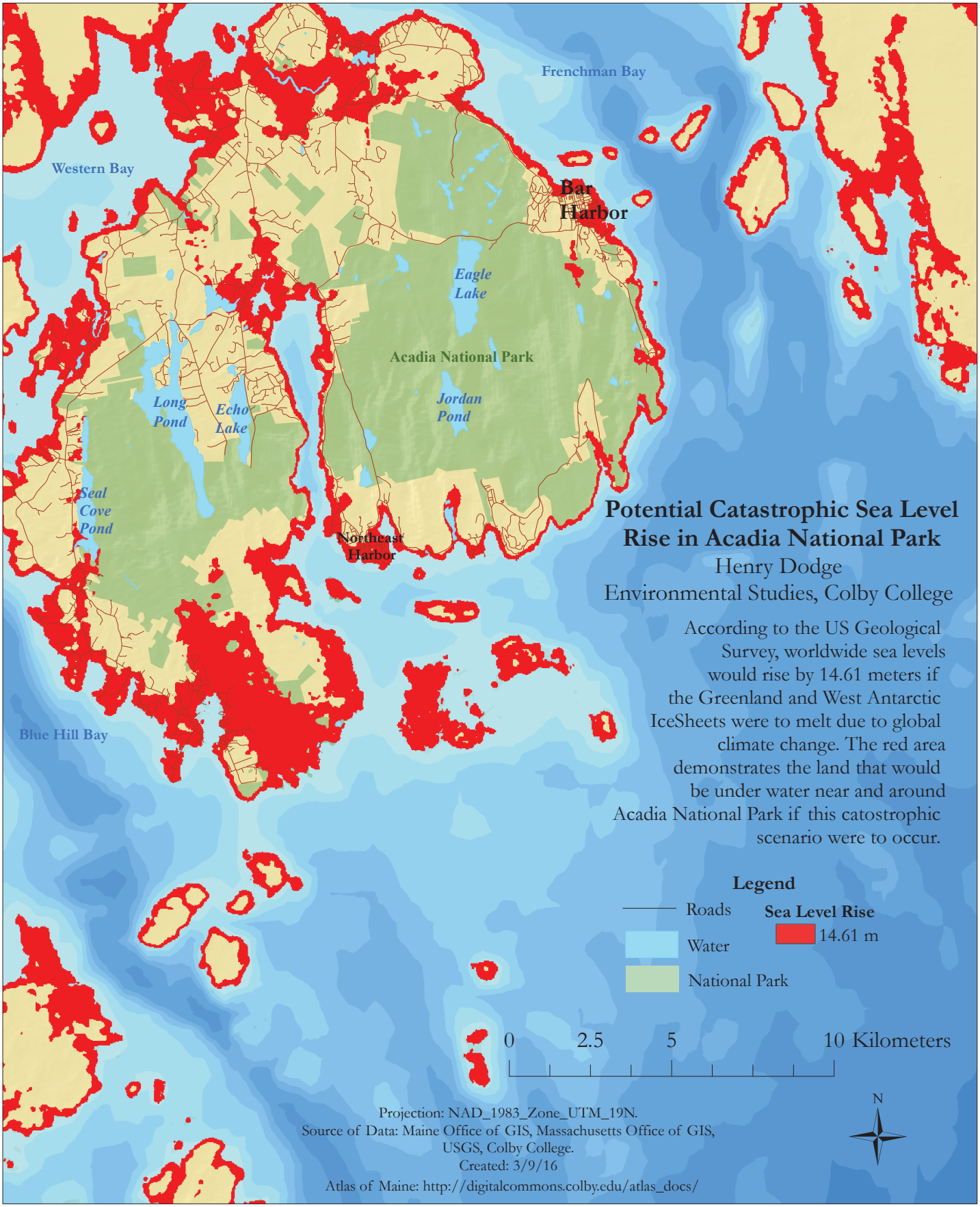
Frenchman Bay
Western Bay
Bar Harbor
Eagle Lake
Acadia National Park
Jordan Pond
Long Pond
Echo Lake
Seal Cove Pond
Northeast Harbor
Blue Hill Bay
Potential Catastrophic Sea Level Rise in Acadia National Park
Henry Dodge
Environmental Studies, Colby College
According to the US Geological Survey, worldwide sea levels would rise by 14.61 meters if the Greenland and West Antarctic IceSheets were to melt due to global climate change. The red area demonstrates the land that would be under water near and around Acadia National Park if this catostrophic scenario were to occur.
Legend
Roads
Water
National Park
Sea Level Rise
14.61 m
0 2.5 5 10 Kilometers
N
Projection: NAD_1983_Zone_UTM_19N.
Source of Data: Maine Office of GIS, Massachusetts Office of GIS, USGS, Colby College.
Created: 3/9/16
Atlas of Maine: http://digitalcommons.colby.edu/atlas_docs/