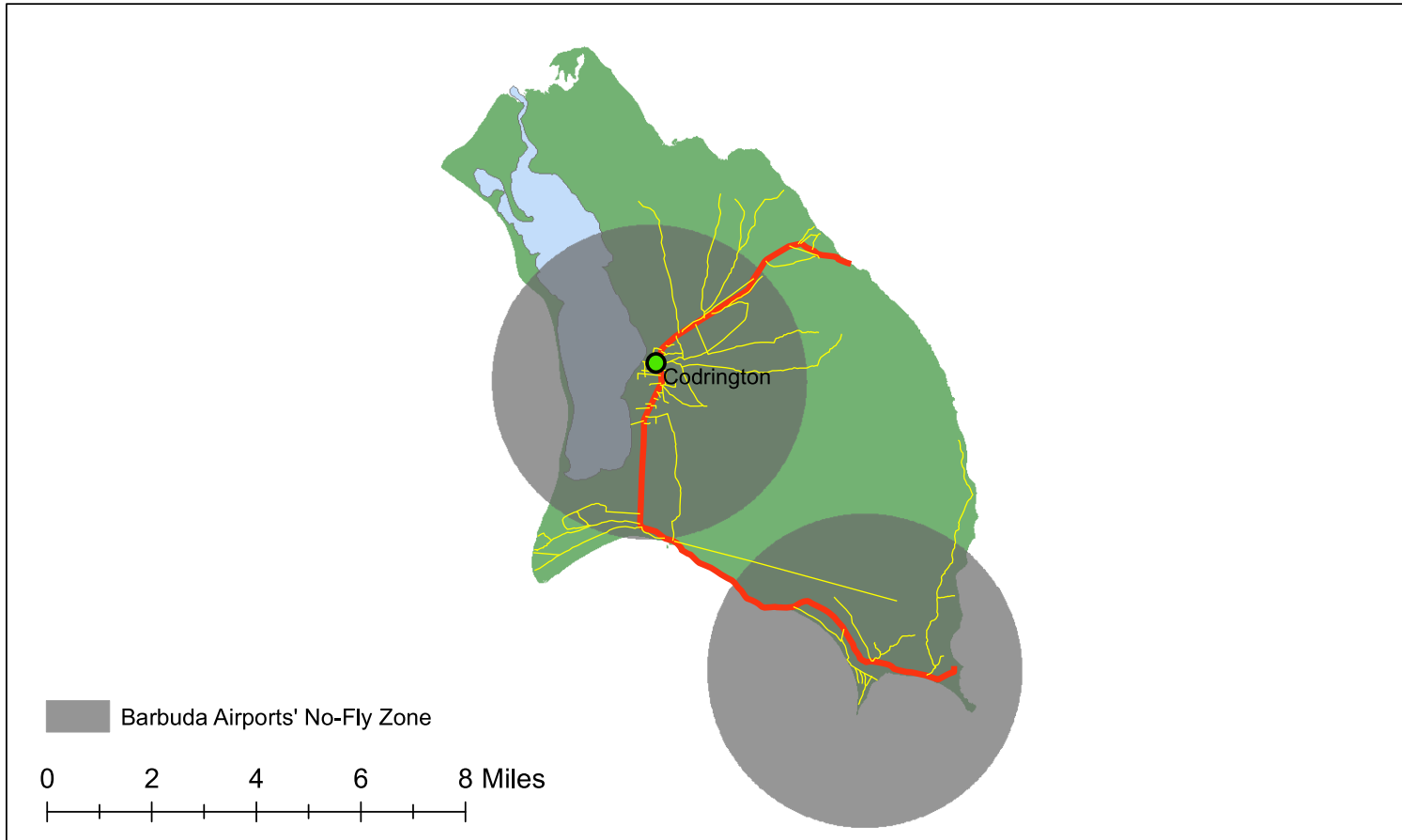


UAS (Drone) Flight Restriction Zones



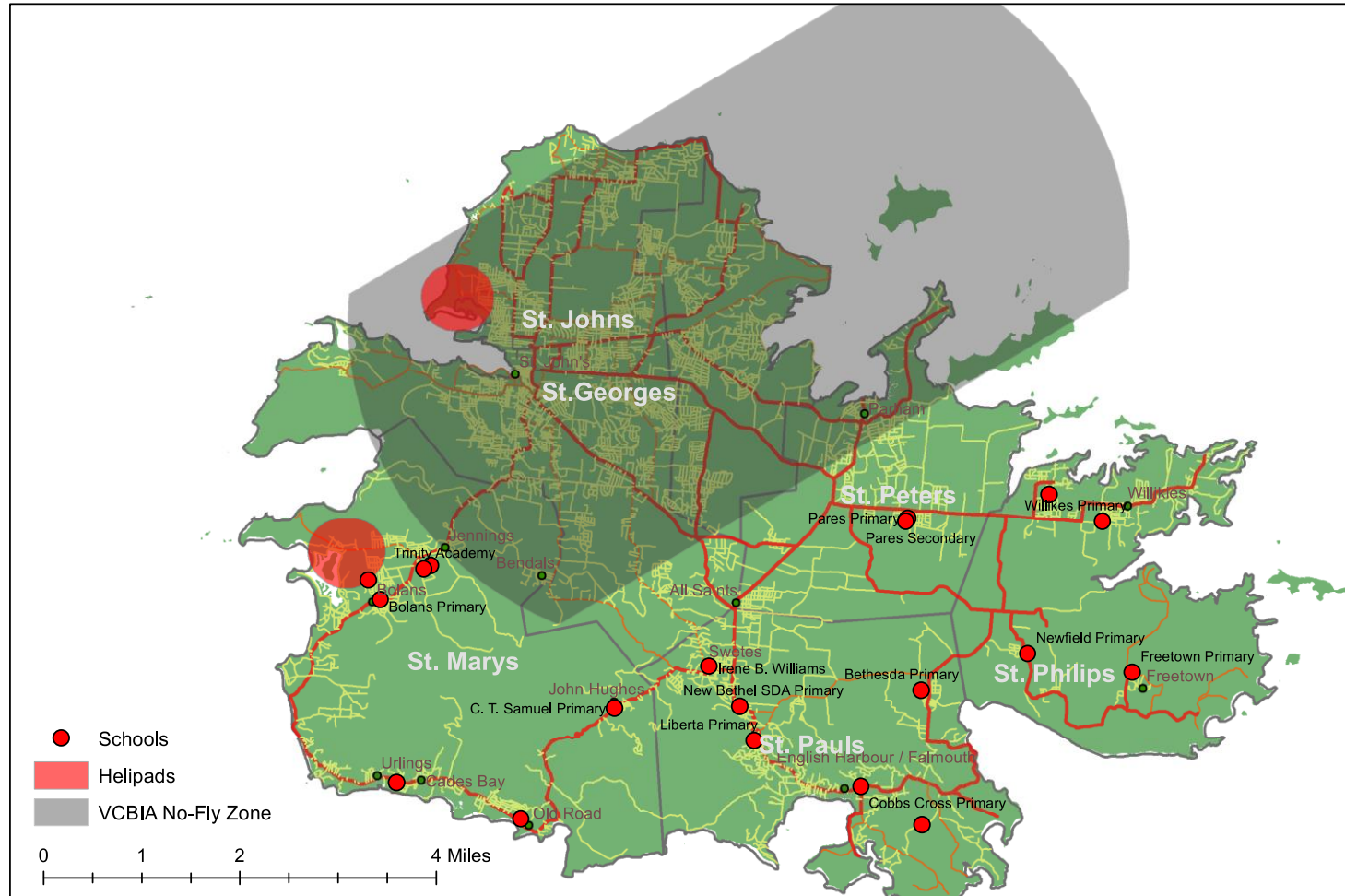
Created by: Jason Williams - Data Manager, Department of Environment
Purpose: To illustrate drone flight restriction zones as regulated by the Ministry of Public Utilities, Civil Aviation, Energy and Transport acting through Air Traffic Control and in Collaboration with the Antigua and Barbuda Airport Authority
Date Created: 12 April 2019

Data sourced from the Environmental Information Management & Advisory System - EIMAS and/or data points collected in the field using GPS Technology. Base Map source: EIMAS Barbuda Landmass

Published by the Department of Environment, Ministry of Health & the Environment, Government of Antigua & Barbuda



UAS (Drone) Flight Restriction Zones



Created by: Shane Pinder, GIS Consultants, Department of Environment
Purpose: To illustrate drone flight restriction zones as regulated by The Ministry of Public Utilities, Civil Aviation, Energy and Transport acting through Air Traffic Control and in Collaboration with the Antigua and Barbuda Airport Authority.
Date Created: 21 March 2019

Source: Environmental Information Management & Advisory System - EIMAS and/or data points collected in the field using GNSS Technology. Base Map source: EIMAS Antigua Landmass
 Published by the Department of Environment, Ministry of Health & the Environment, Government of Antigua & Barbuda

