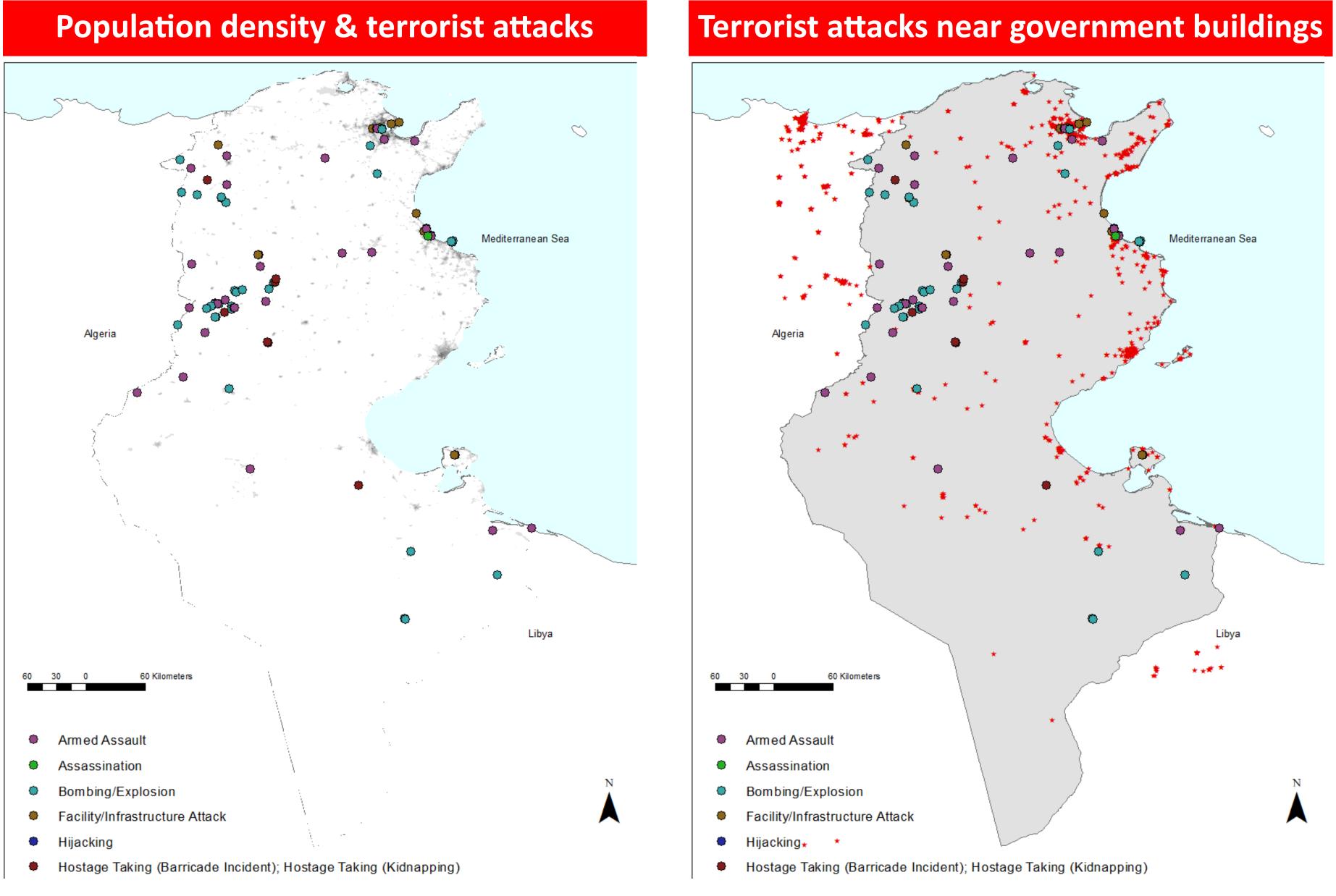
Introduction

Tunisia has faced a number of high-profile terrorist attacks in the past decade following the Arab Spring despite having a longstanding reputation as a relatively safe and stable country in comparison to its neighbors in the Middle East and North Africa. While the most recent and highprofile terrorist attacks have largely targeted Tunisia's fledgling tourism industry, historical trends in terrorism have typically focused on government targets. This project aims to identify where attacks have been concentrated in Tunisia and which types of targets are most susceptible to repeated attacks, as well as if certain types of targets are more susceptible to the same type of attack (ex. bombings, shootings, kidnappings).

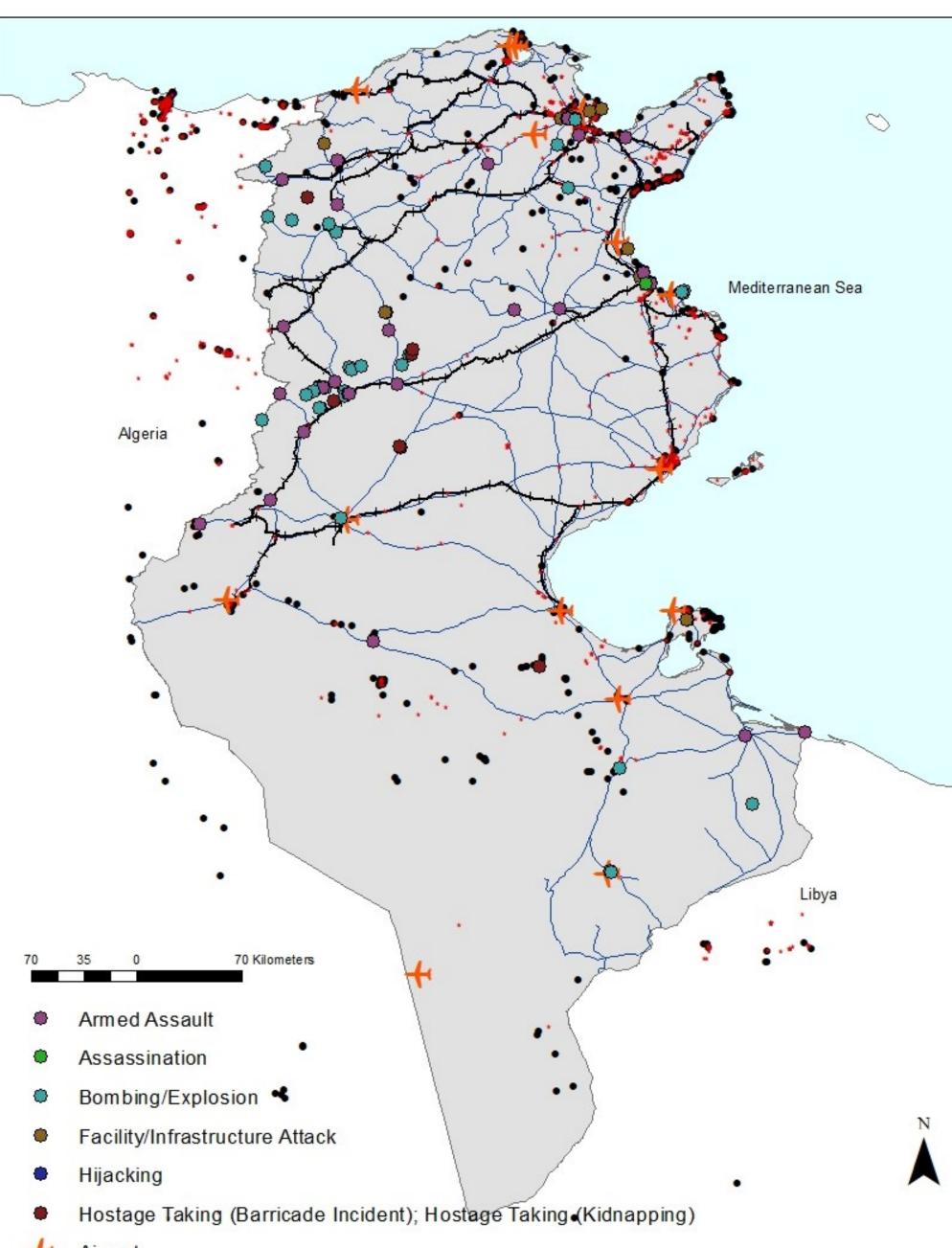
Methodology

This project used specific Proximrate types of terrorist violence, ity to government buildings (such though other dataset information as government offices, military such as the number of casualties installations, and foreign embasand affected nationalities could sies) as well as emergency serwarrant further study. vices (such as police stations) was Results used to determine what sort of typical hard targets terrorists may Terrorist attacks were highly conattack. This was gathered through centrated in the capital Tunis, as publicly available data from Open well as the mountainous regions Street Map. Data on Tunisian bordering Algeria. Almost all attransportation, such as highways, tacks took place on or near major railways, ports, and airports went infrastructure, particularly nationthrough the same proximity analal highways. Areas with low popysis; this data was collected by ulation density still experienced the United Nations Office for the occasional terrorist attacks. Gov-Coordination of Humanitarian Afernment buildings and tourist fairs Regional Office for the Midsites were frequent targets, even dle East and North Africa and in areas that were less densely-OurAirports.com. Data from the populated. Bombings and armed START Global Terrorism Dataassaults were most common at base covers all acts of terrorist these locations as well as generalviolence in Tunisia from 1970 and ly throughout the country.

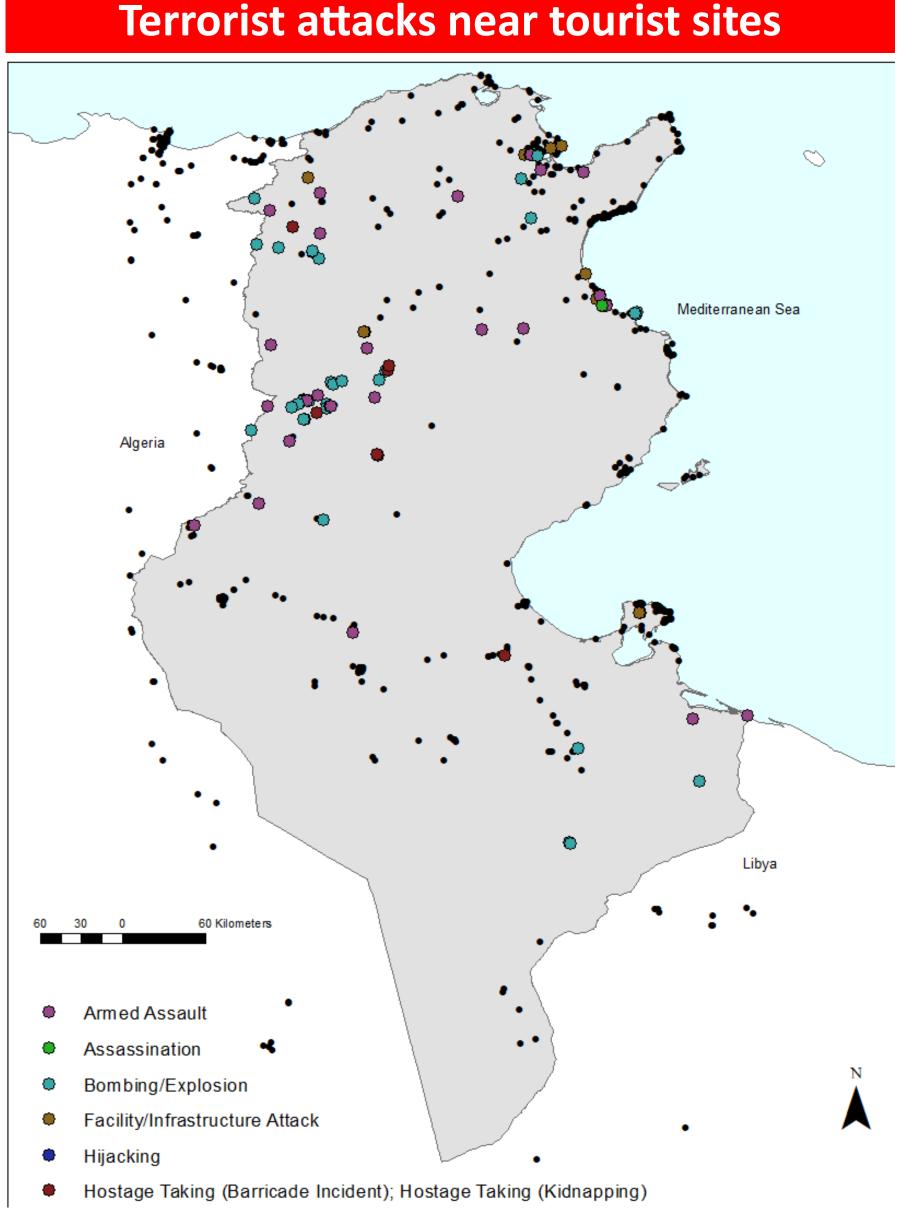


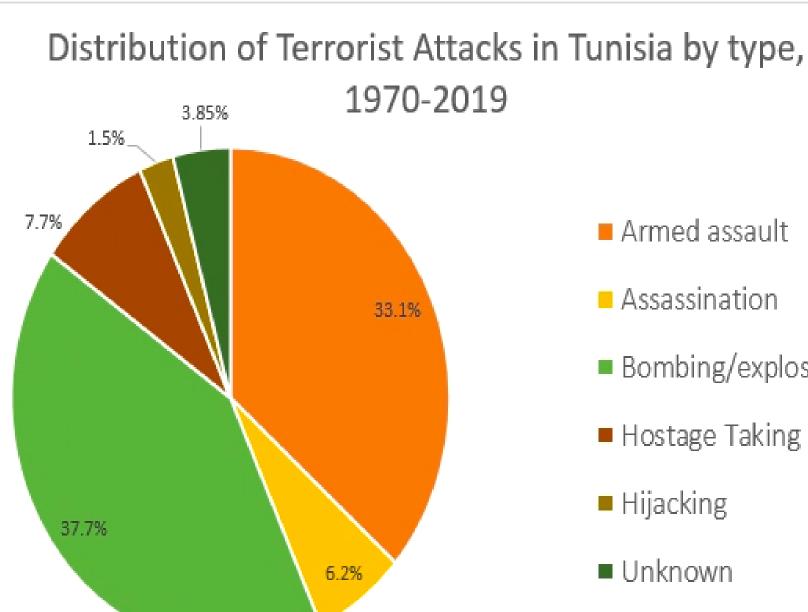
Terrorism Trends against Tourist and Government Targets in Tunisia, 1970-2019

2019; this analysis primarily used the 'attacktype' category to sepa-



+ Airport

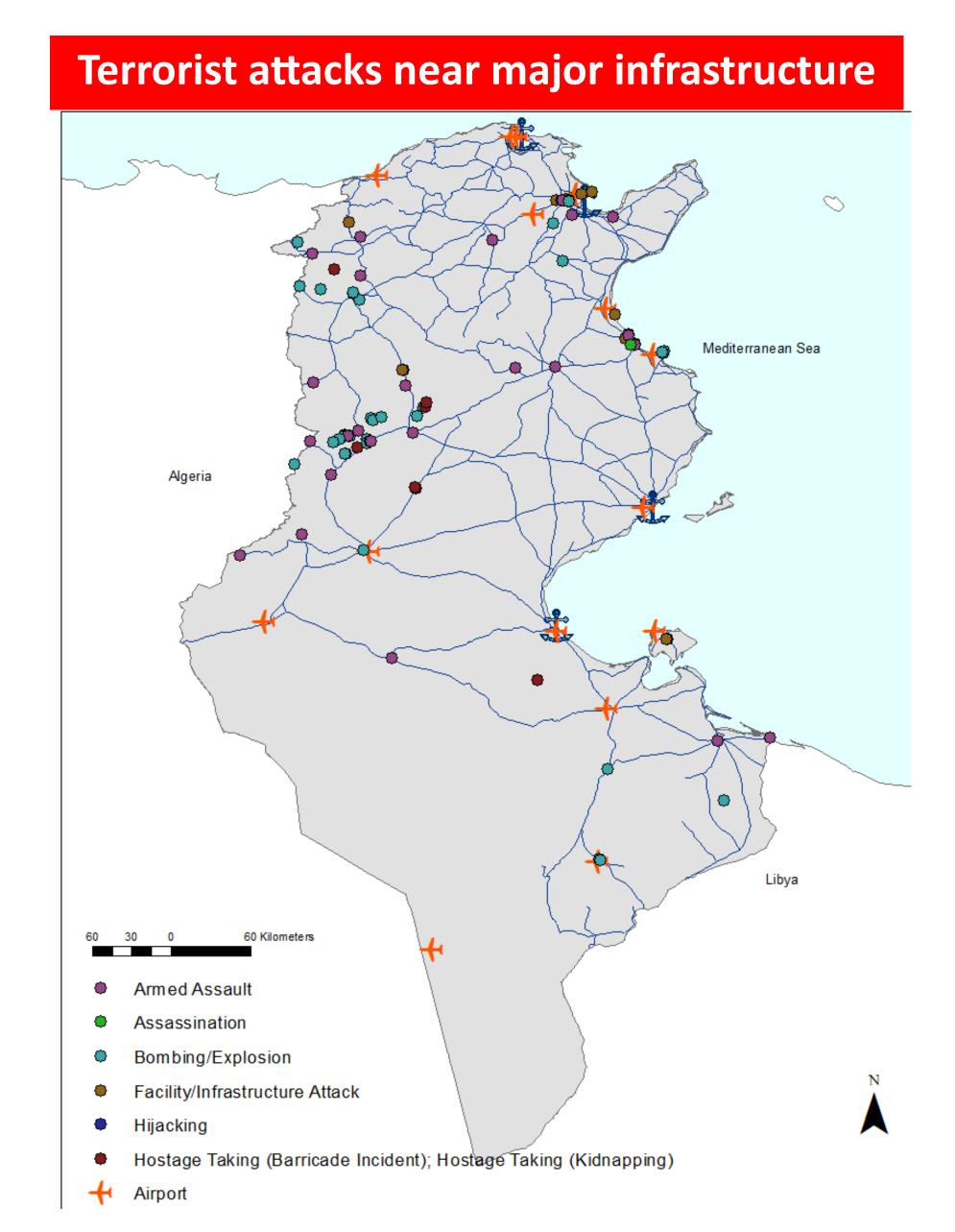




Cartographer: Gioia Chaouch

The Fletcher School of Law & Diplomacy Course: DHP 207: GIS for Int'l Applications Date: May 5, 2020 (Spring 2020) Data sources: Humanitarian Data Exchange, Open Street Map, START Global Terrorism Database, United Nations Office for the Coordination of Humanitarian Affairs Regional Office for the Middle East and

North Africa



Armed assault Assassination Bombing/explosion Hostage Taking

