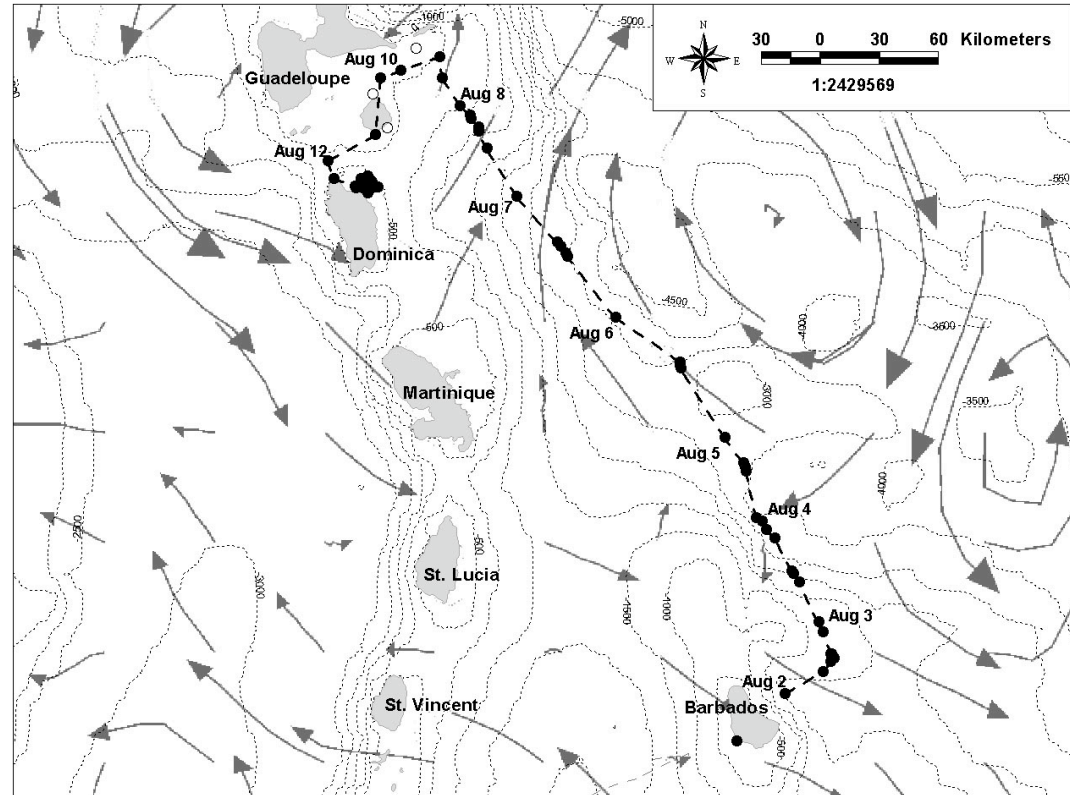# Satellite–tracked Sea Turtle migratory patterns

- Seaturtle.org uses CCAR near-real time mesoscale geostrophic velocity anomaly fields
- Study aid on migratory routes of hawksbill turtles in relation to surface eddy fields in near real-time

- Plan is to incorporate the data into graphical interfaces hosted on their web site
- Shown is a migration route from Barbados to Dominica overlaid on coincident geostrophic velocity streamline vectors.