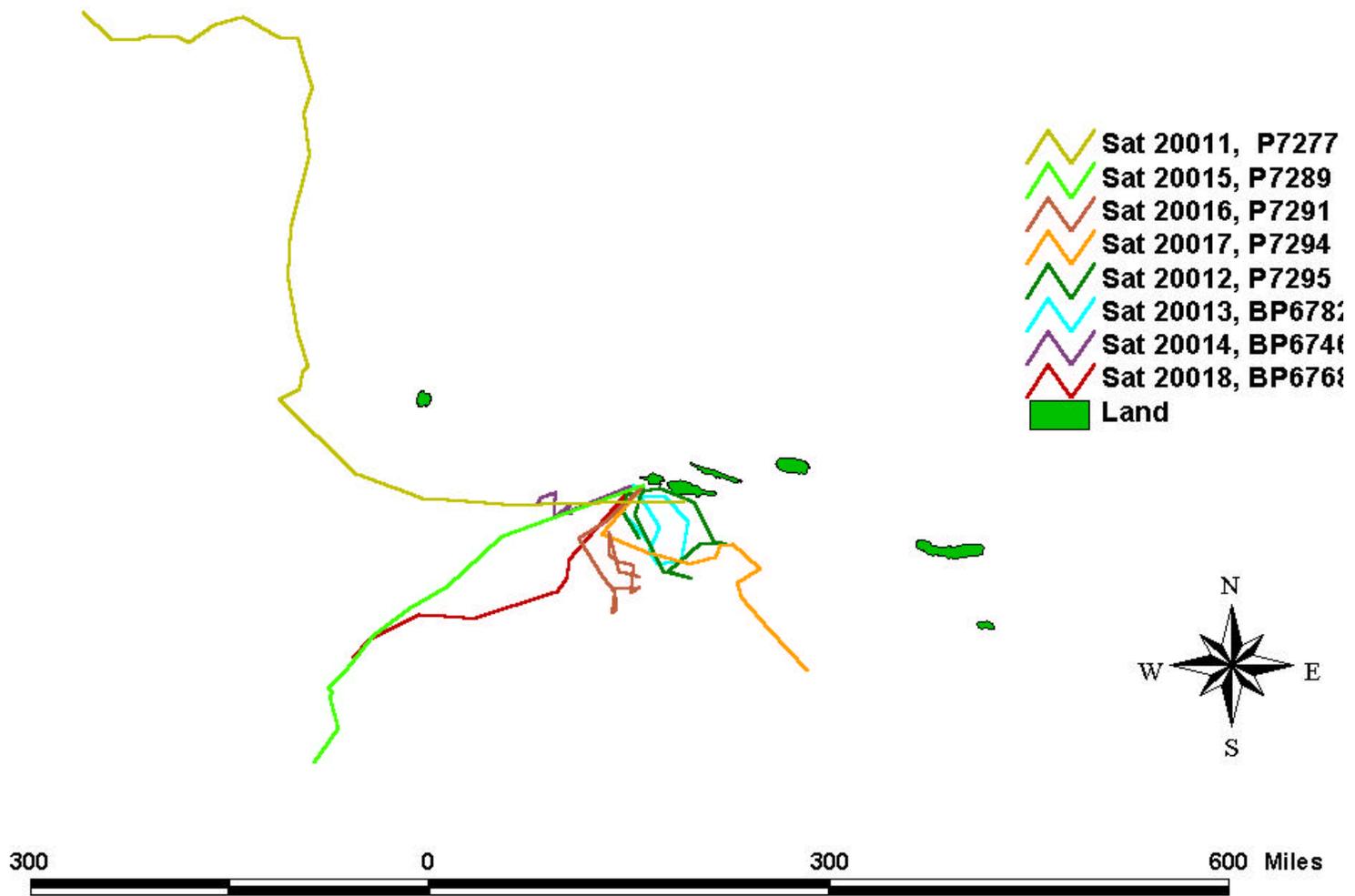


PREDICTING PELAGIC LOGGERHEAD DISTRIBUTION PATTERNS

All transmitters have been deployed in the vicinity of the Azores Archipelago and the ACCSTR is collecting the dive and position data that will be analysed with remote sensing data to develop a model for movement and distribution of pelagic stage loggerheads. Below are details on the turtles tagged and the tracks of the movement patterns of each.

ARGOS #	RF Tag	CCL	Date of Capture	Date Released
20011	P7277	46.8	June 6,2000	June 8,2000
20015	P7289	47	July 11,2000	July 13,2000
20016	P7291	51.8	July 13,2000	July 15,2000
20017	P7294	49.2	July 14,2000	July 17,2000
20012	P7295	59.4	July 15,2000	July 17,2000
20013	BP6782	46.1	July 15,2000	July 20,2000
20014	BP6746	47.1	July 15,2000	July 20,2000
20018	BP6768	47.3	July 15,2000	July 20,2000



Turtle tracks from release through August 13, 2000.