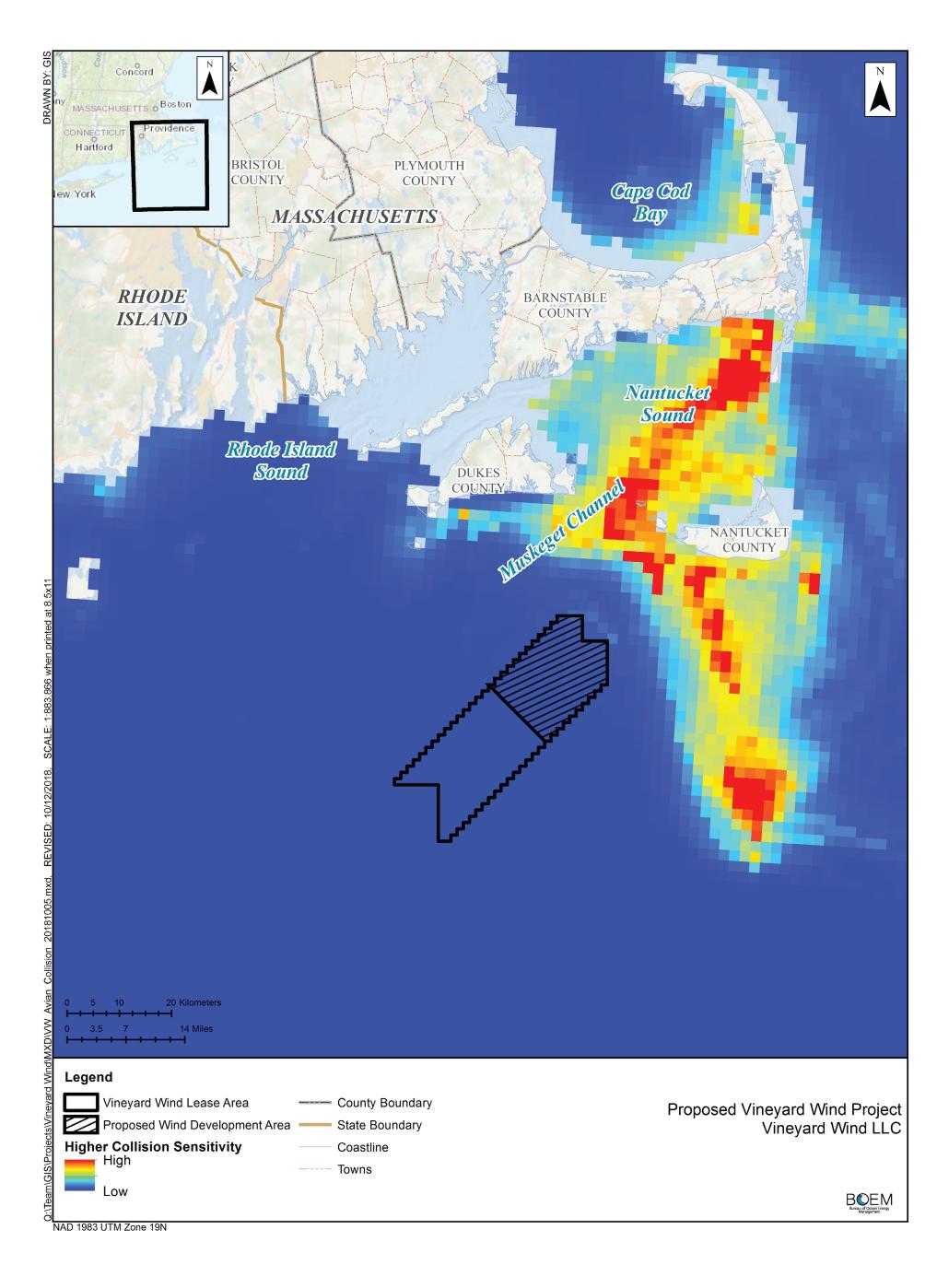
Relative Abundance of Marine Birds Sensitive to Offshore Wind Development

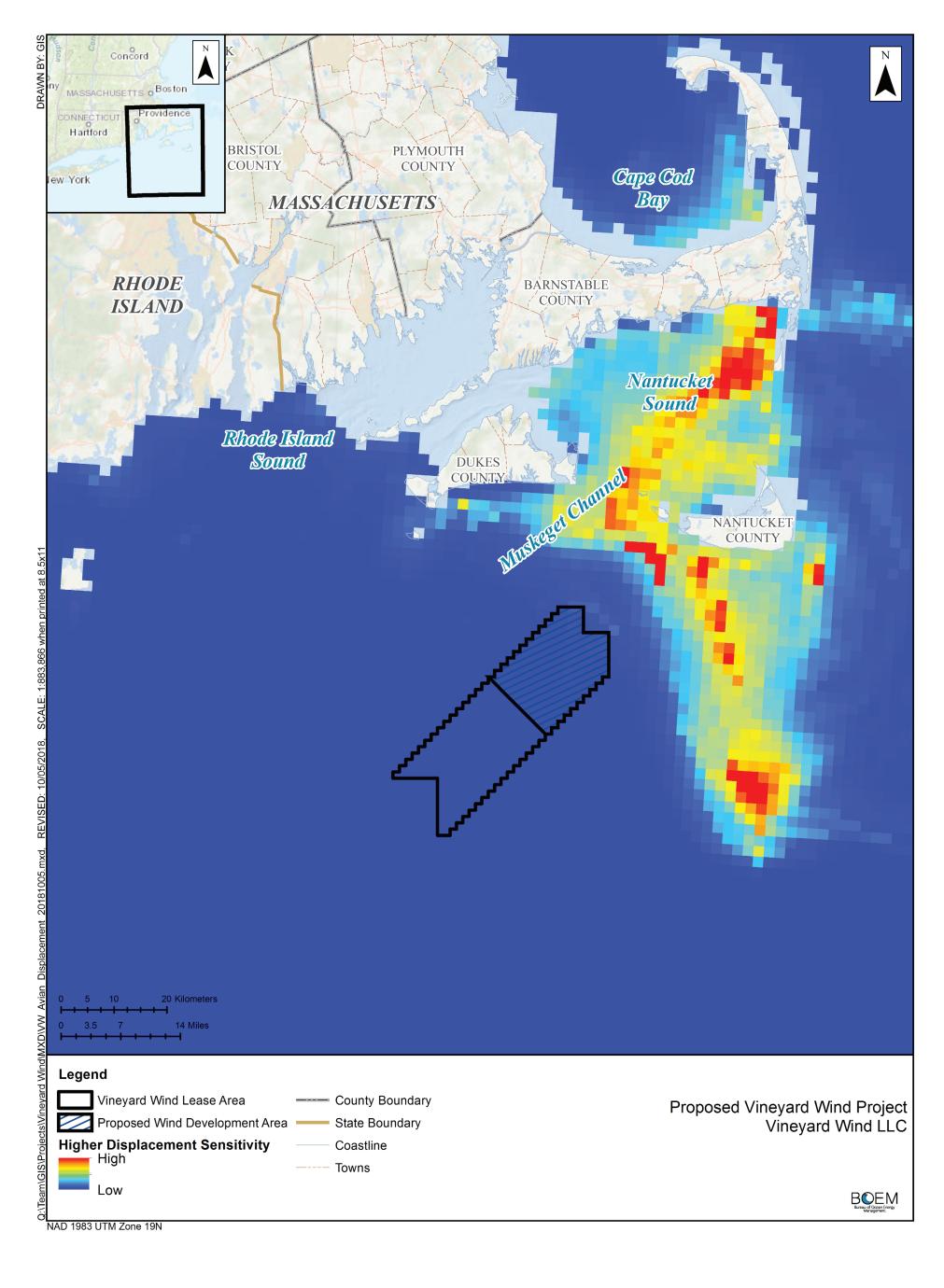
LEFT:

Displacement Sensitive Group of 20 Species

RIGHT:

Collision Sensitive Group of 36 Species





Adapted from: Halpin, P, E Balderama, J Cleary; C Curtice, M Fogarty, B Kinlan; C Perretti, J Roberts, E Shumchenia, and A Winship. Marine life summary data products for Northeast ocean planning. Version 2.0. Northeast Ocean Data. http://northeastoceandata.org.

Resource	Alternative:	A (PROPOSED ACTION)	В	C	D1	D2	Ε	F
Birds		Likely NEGLIGIBLE but possibly MINOR short-term impacts due to forest clearing; NEGLIGIBLE long-term impacts on migrating birds during offshore operation	Similar to the Proposed Action	NEGLIGIBLE				