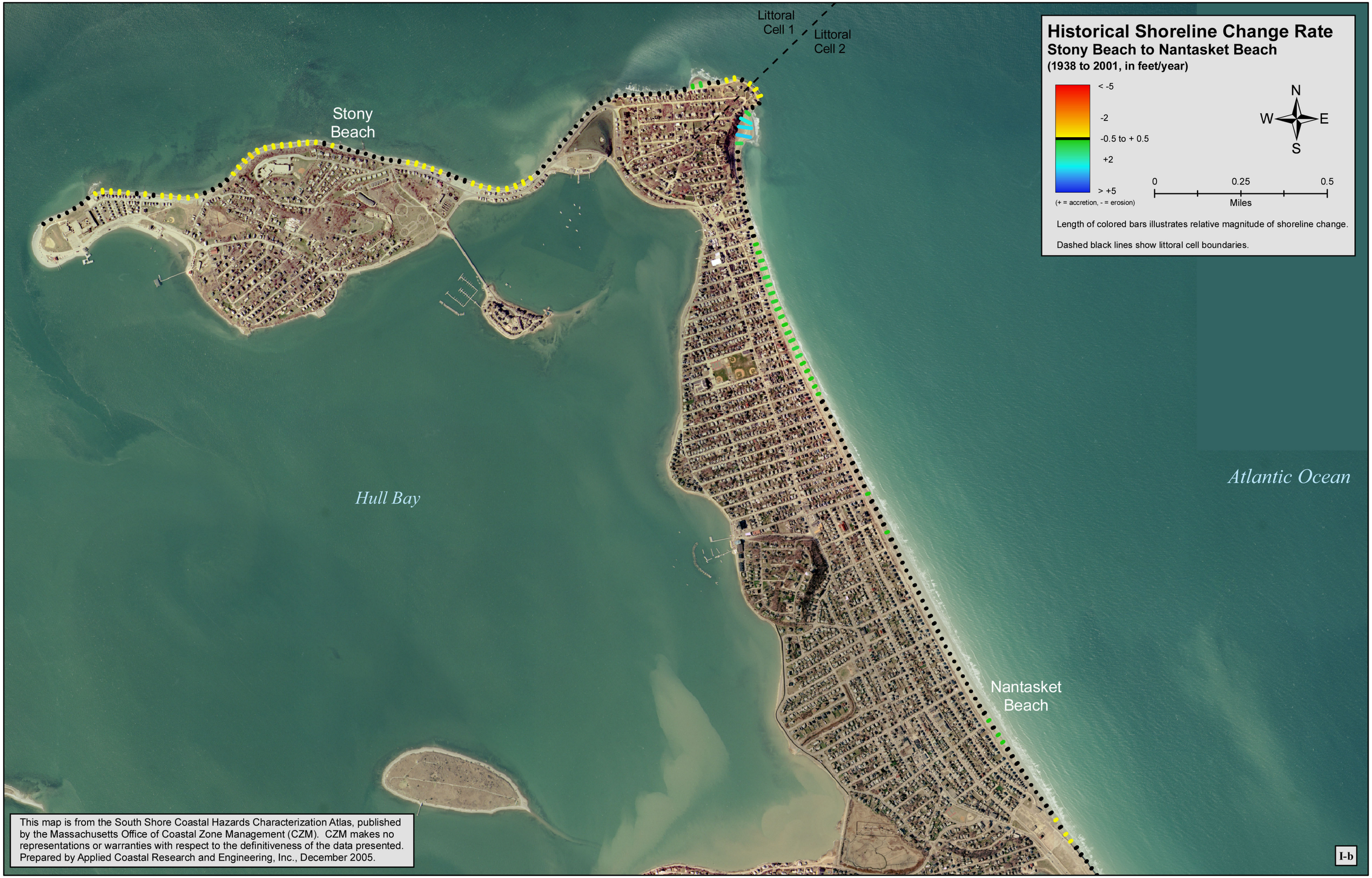
Historical Shoreline Change Rate
Stony Beach to Nantasket Beach
(1938 to 2001, in feet/year)
< -5
-2
-0.5 to + 0.5
+2
> +5
(+ = accretion, - = erosion)
N
W
E
S
0
0.25
0.5
Miles
Length of colored bars illustrates relative magnitude of shoreline change.
Dashed black lines show littoral cell boundaries.
Littoral Cell 1
Littoral Cell 2
Stony Beach
Hull Bay
Atlantic Ocean
Nantasket Beach
This map is from the South Shore Coastal Hazards Characterization Atlas, published by the Massachusetts Office of Coastal Zone Management (CZM). CZM makes no representations or warranties with respect to the definitiveness of the data presented. Prepared by Applied Coastal Research and Engineering, Inc., December 2005.
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