

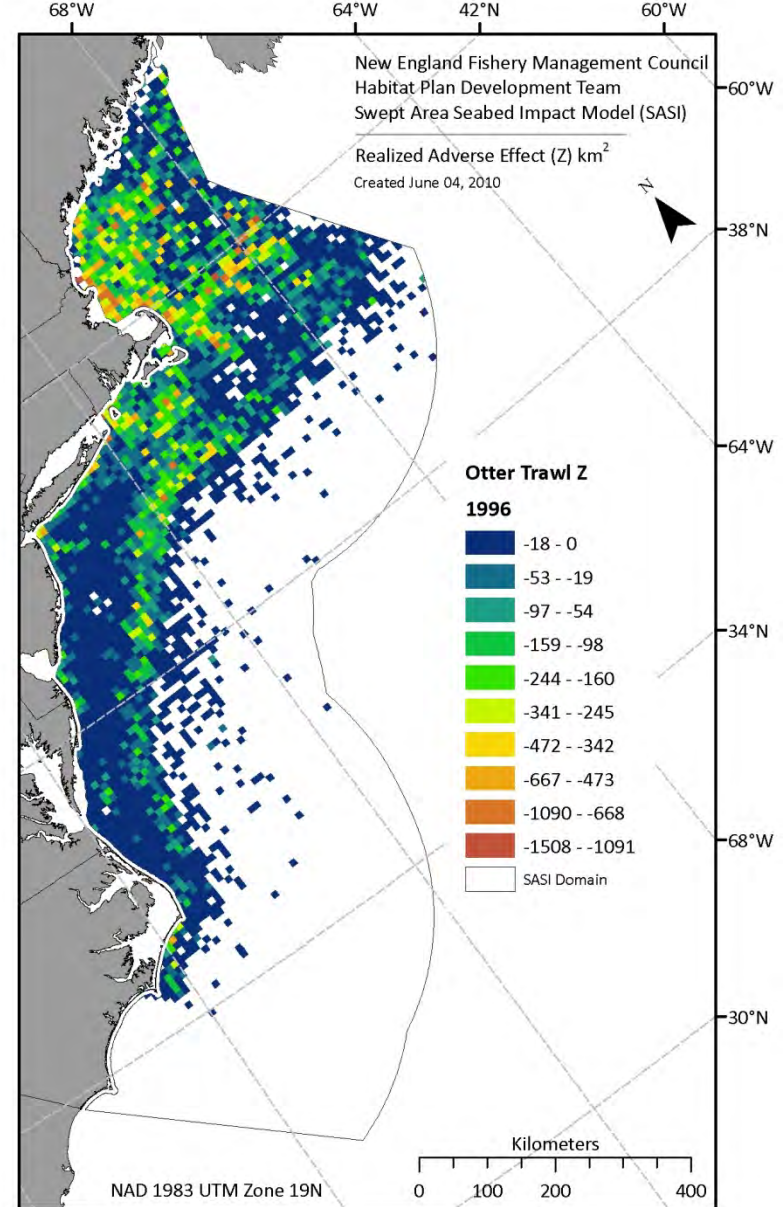
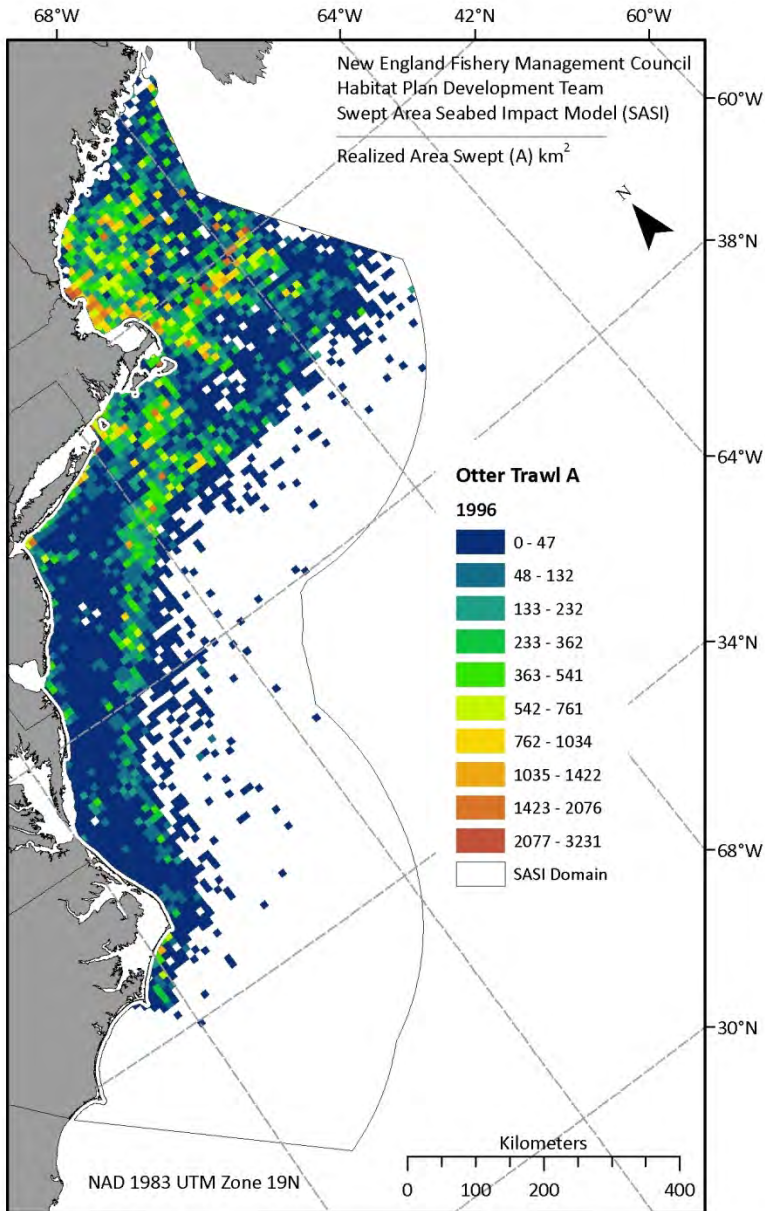
Swept Area Seabed Impact Model (SASI) Gazetteer

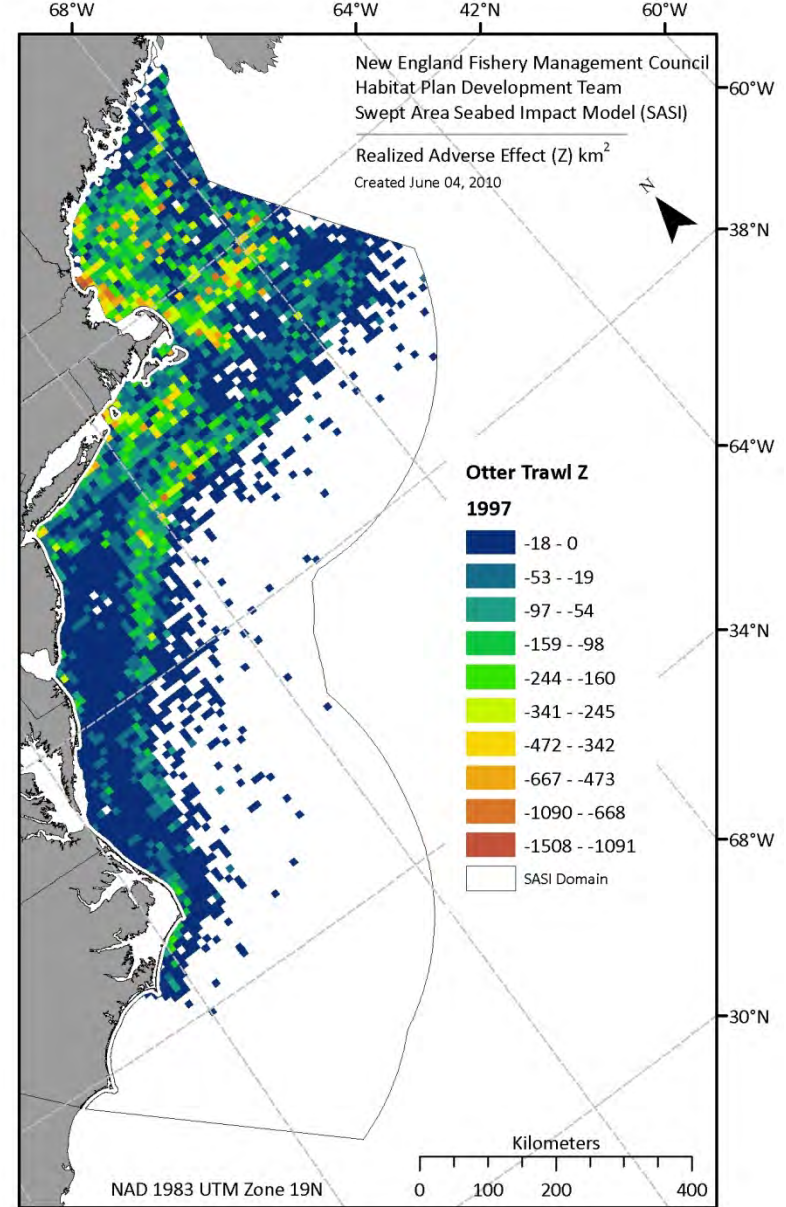
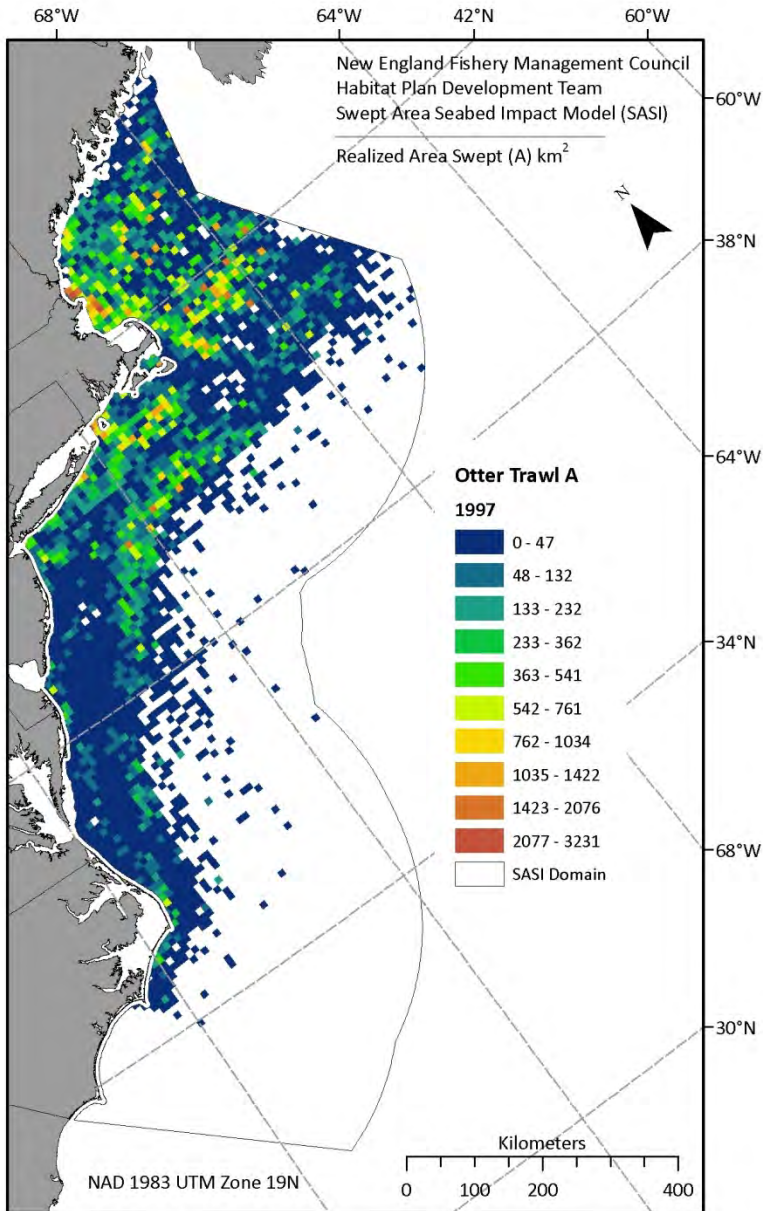
New England Fishery Management Council Habitat Plan Development Team

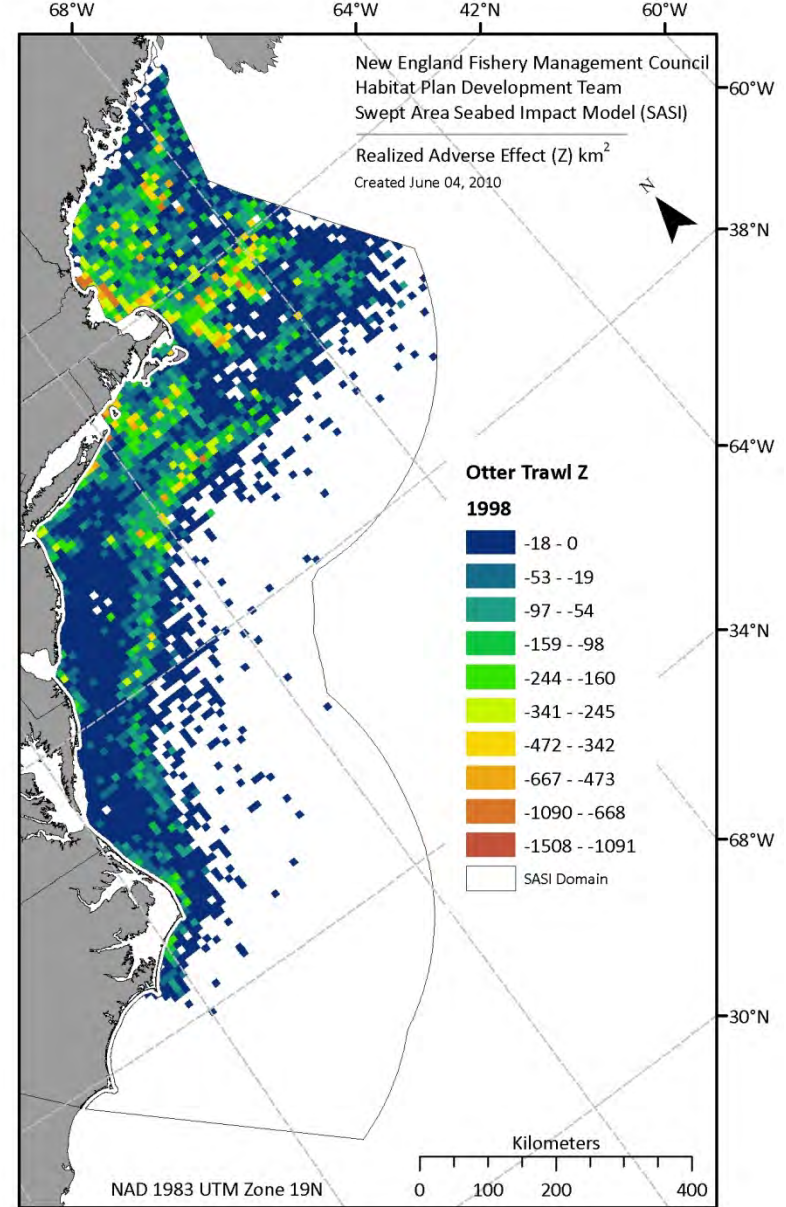
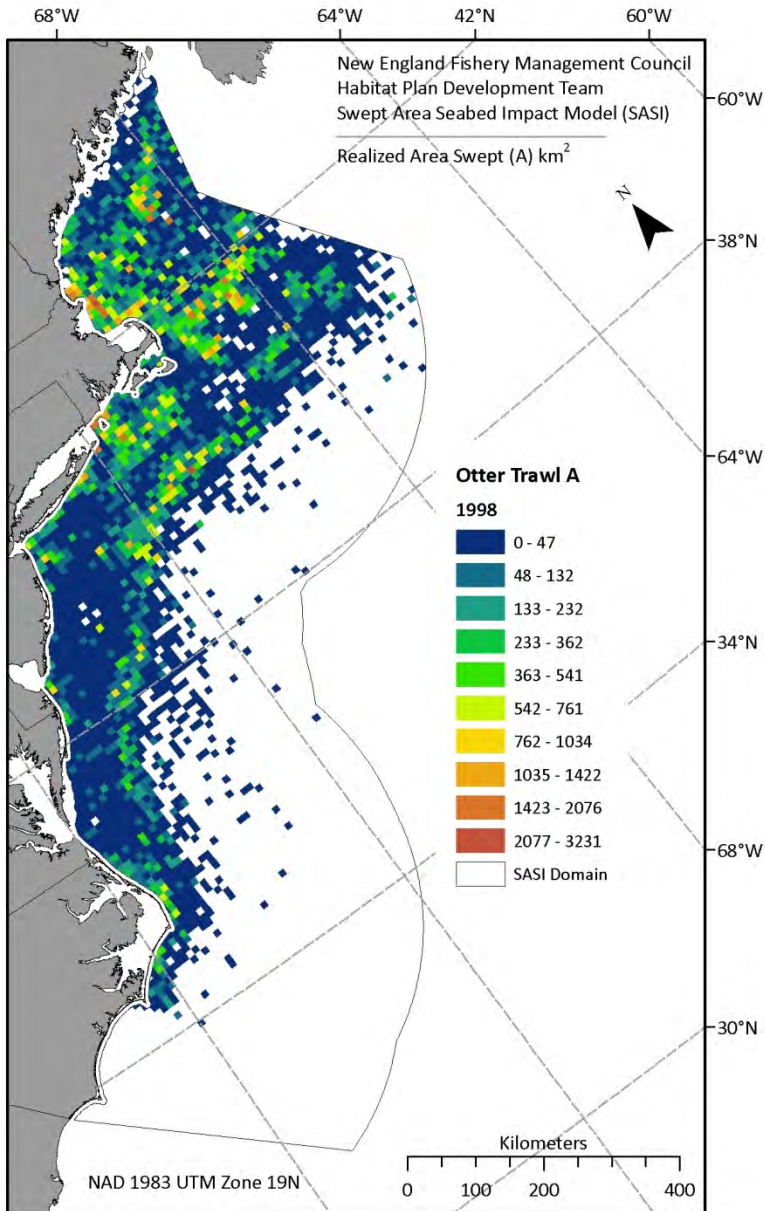
Contents:

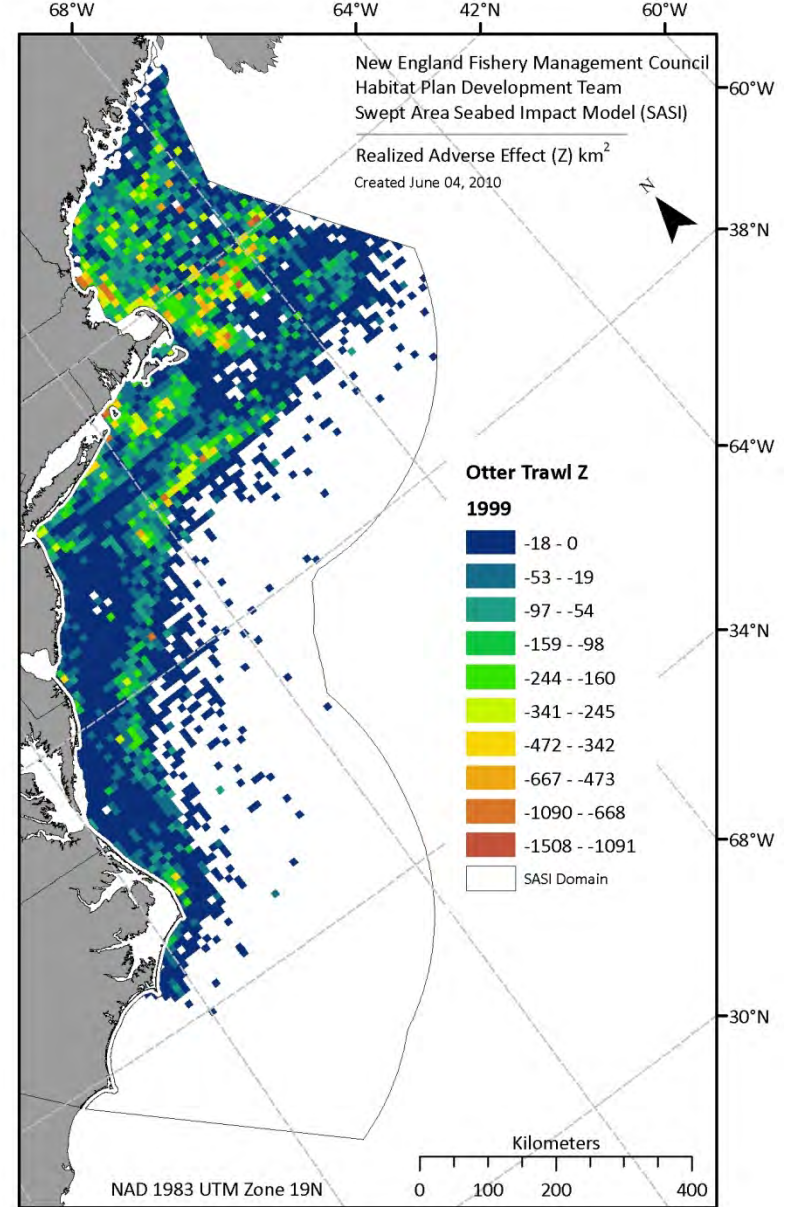
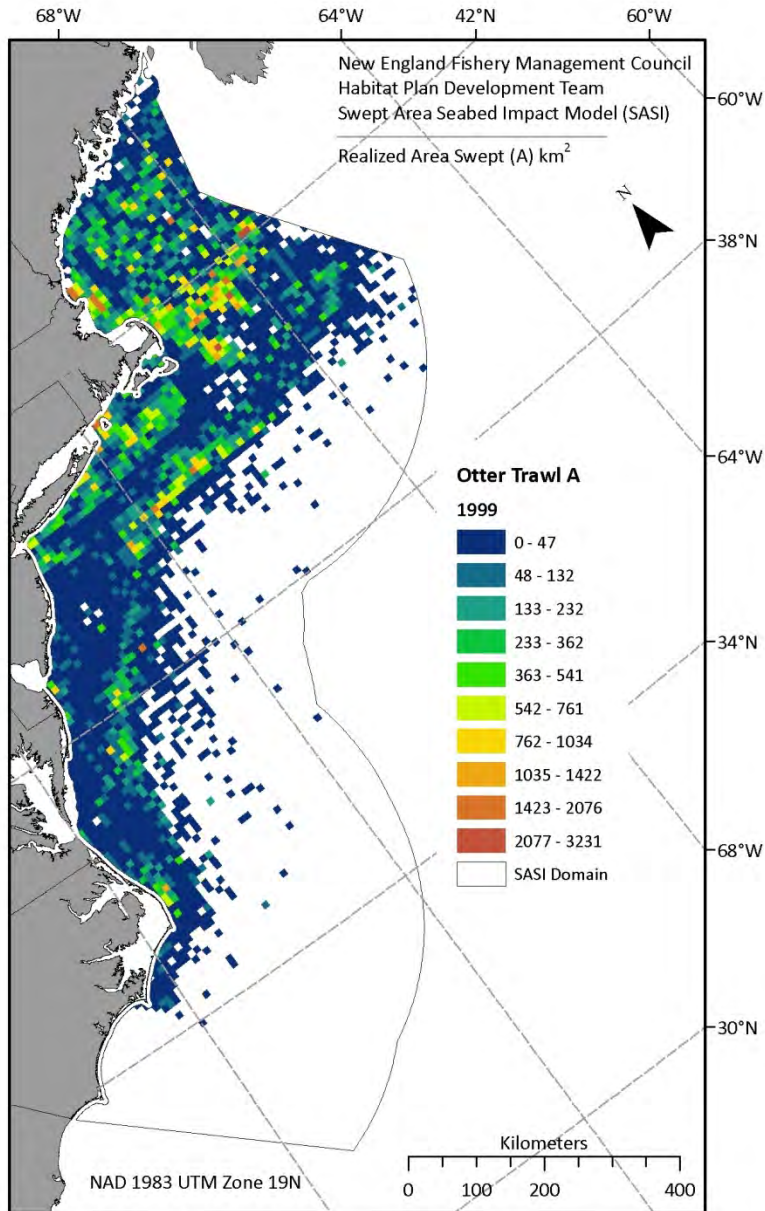
Generic otter trawl realized A and Z	Page 2
Raised footrope trawl realized A and Z	Page 16
Shrimp trawl realized A and Z	Page 23
Squid trawl realized A and Z	Page 37
Limited access scallop dredge realized A and Z	Page 51
General category scallop dredge realized A and Z	Page 65
Hydraulic clam dredge realized A and Z	Page 79
Longline realized A and Z	Page 89
Gillnet realized A and Z	Page 103
Trap realized A and Z	Page 117
Uniform simulation Z_{∞} , all gears	Page 131

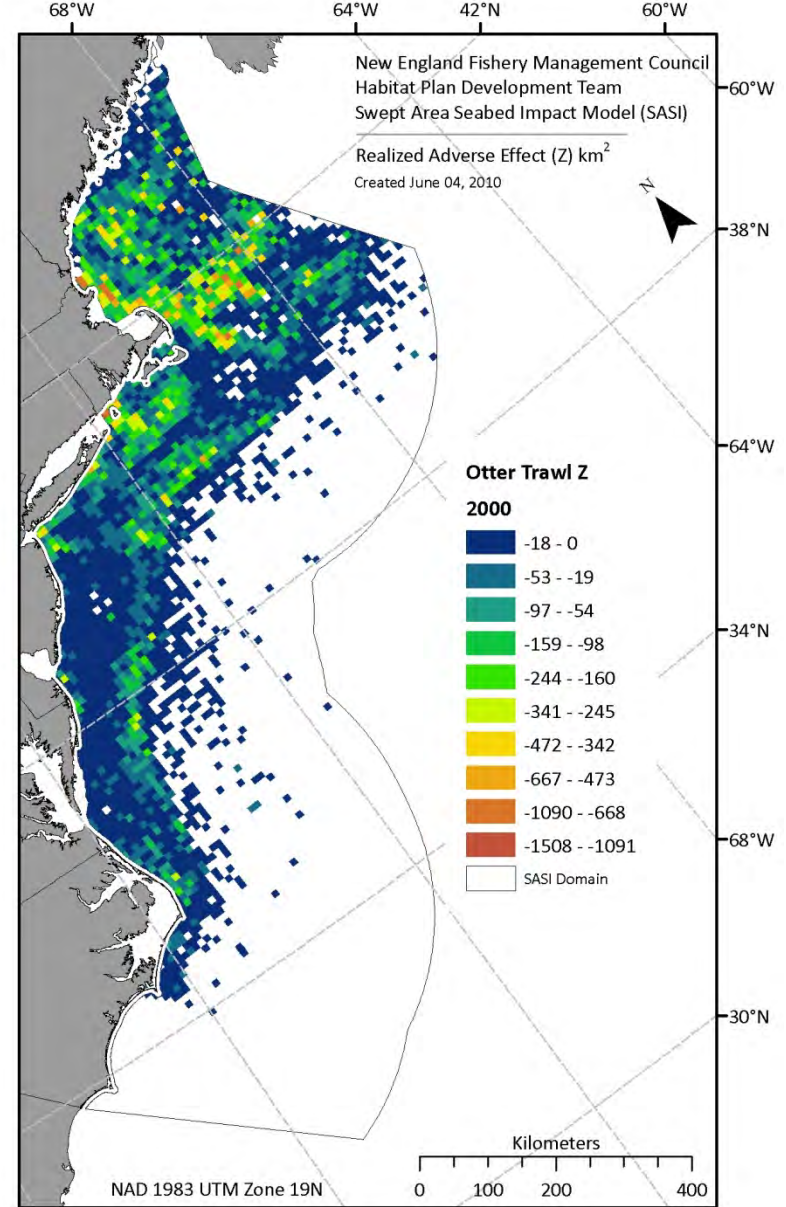
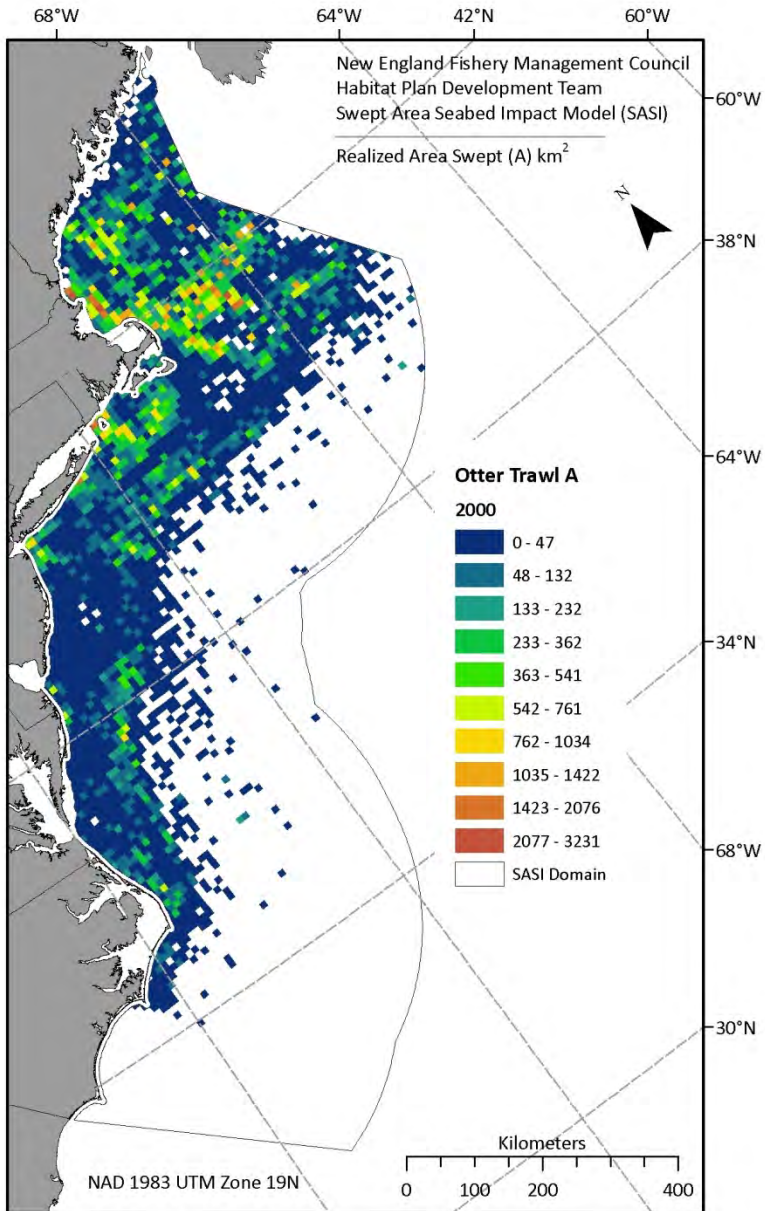
The SASI model was developed by the NEFMC Habitat Plan Development Team in order to evaluate the adverse effects of fishing on Essential Fish Habitat in EFH Omnibus Amendment 2. This gazetteer document contains maps of the SASI model realized and uniform simulated outputs. For a description of the SASI model inputs and methods, please see SASI Document 1, Literature Review and Vulnerability Assessment, and SASI Document 2, Spatial Components. These documents are posted at <http://www.nefmc.org/habitat/index.html> under 'SASI Information'.

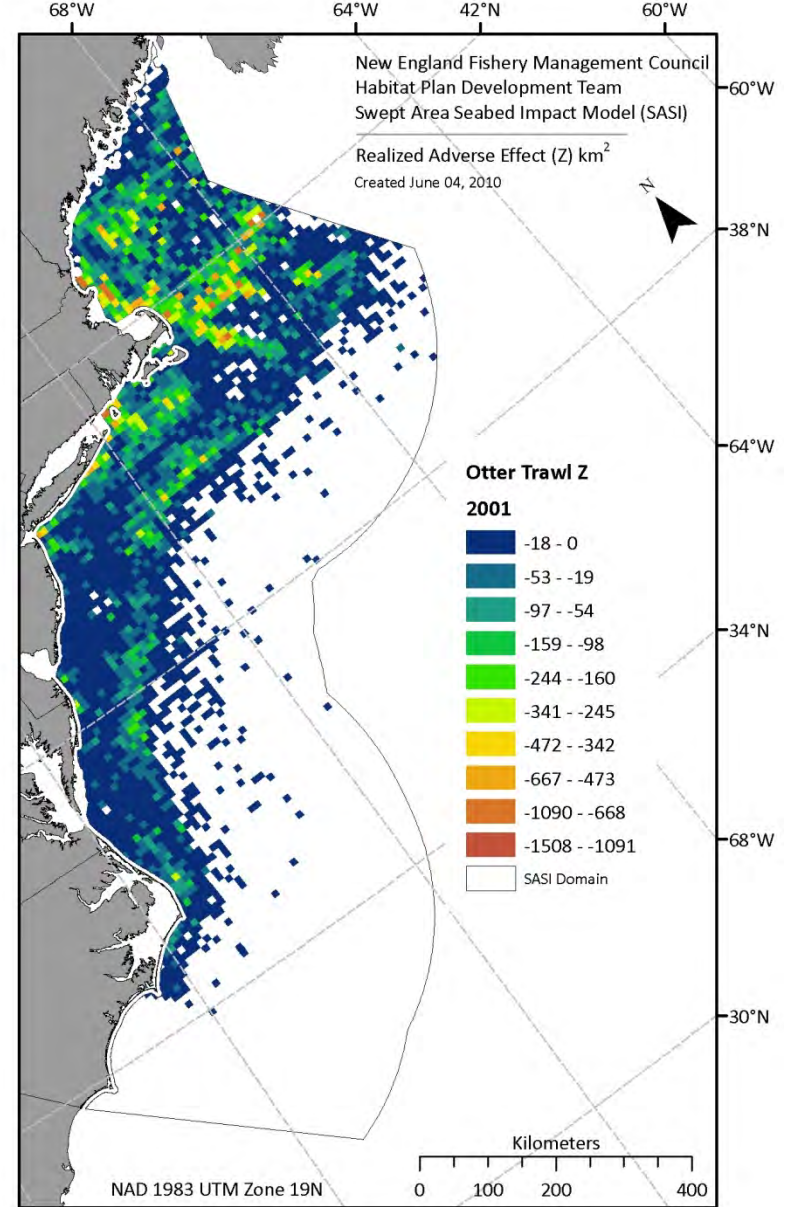
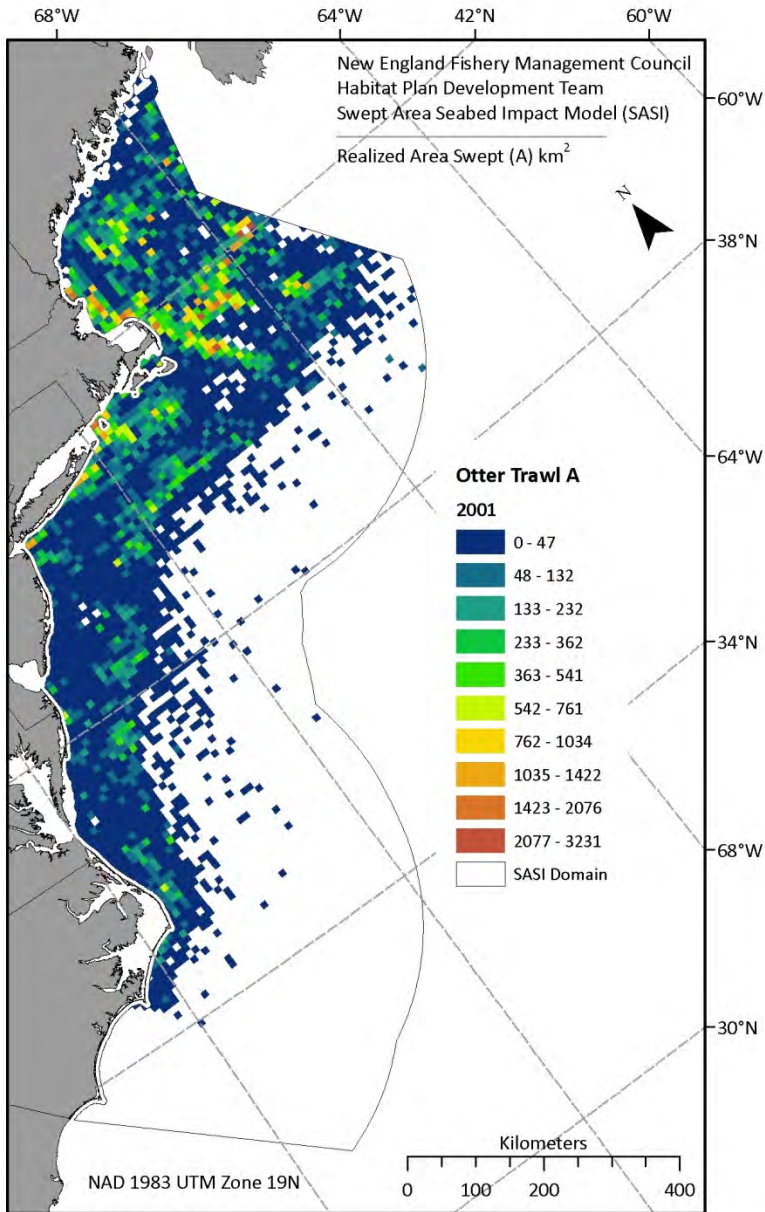


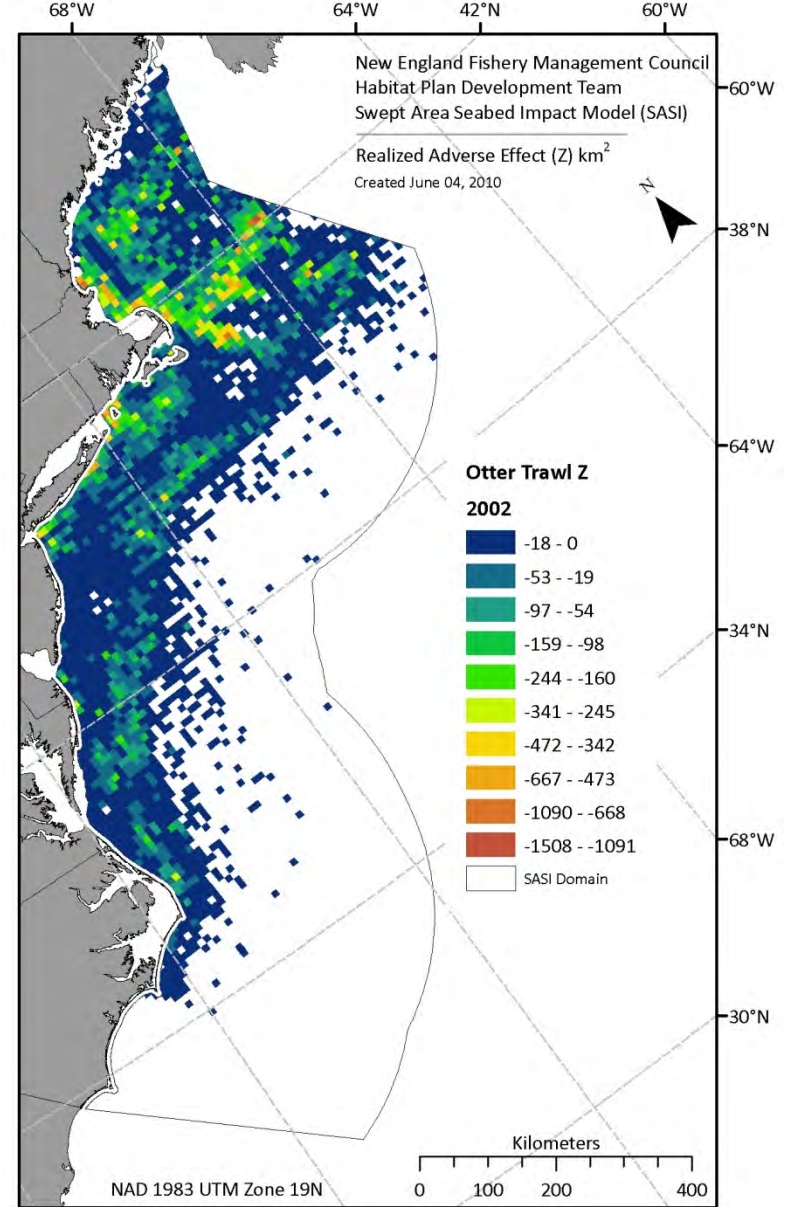
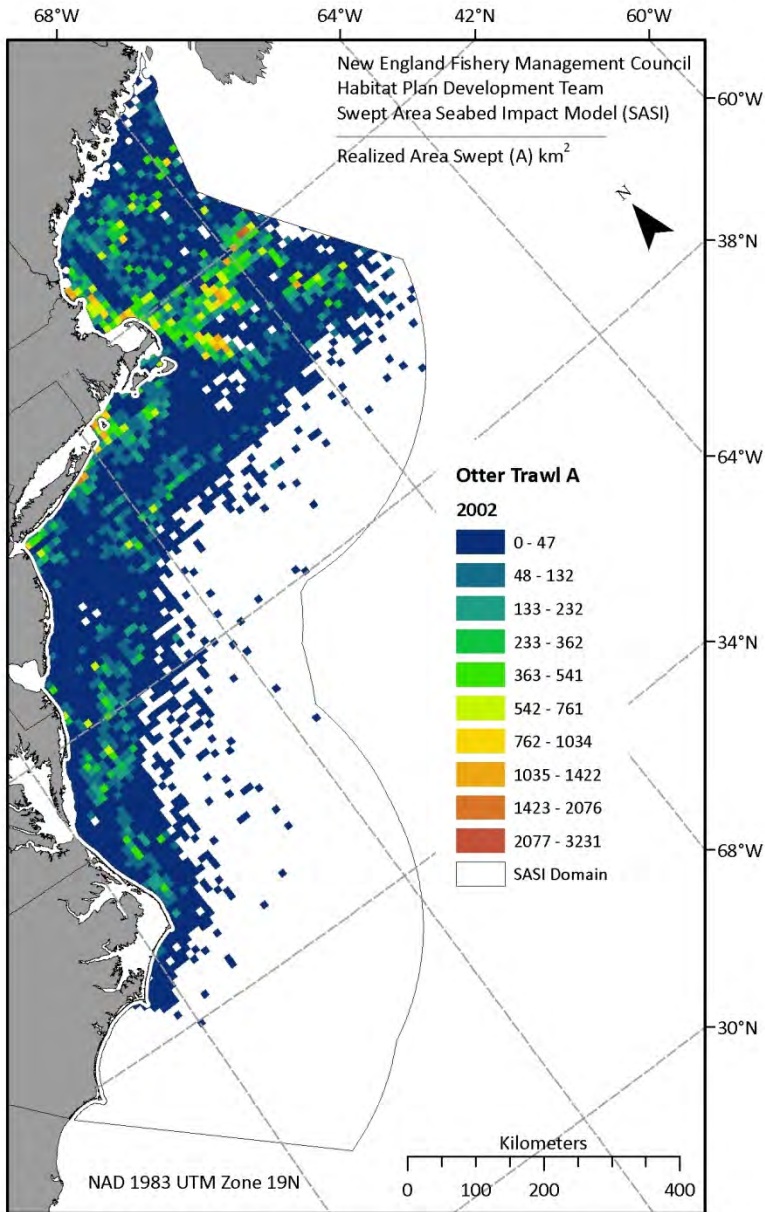


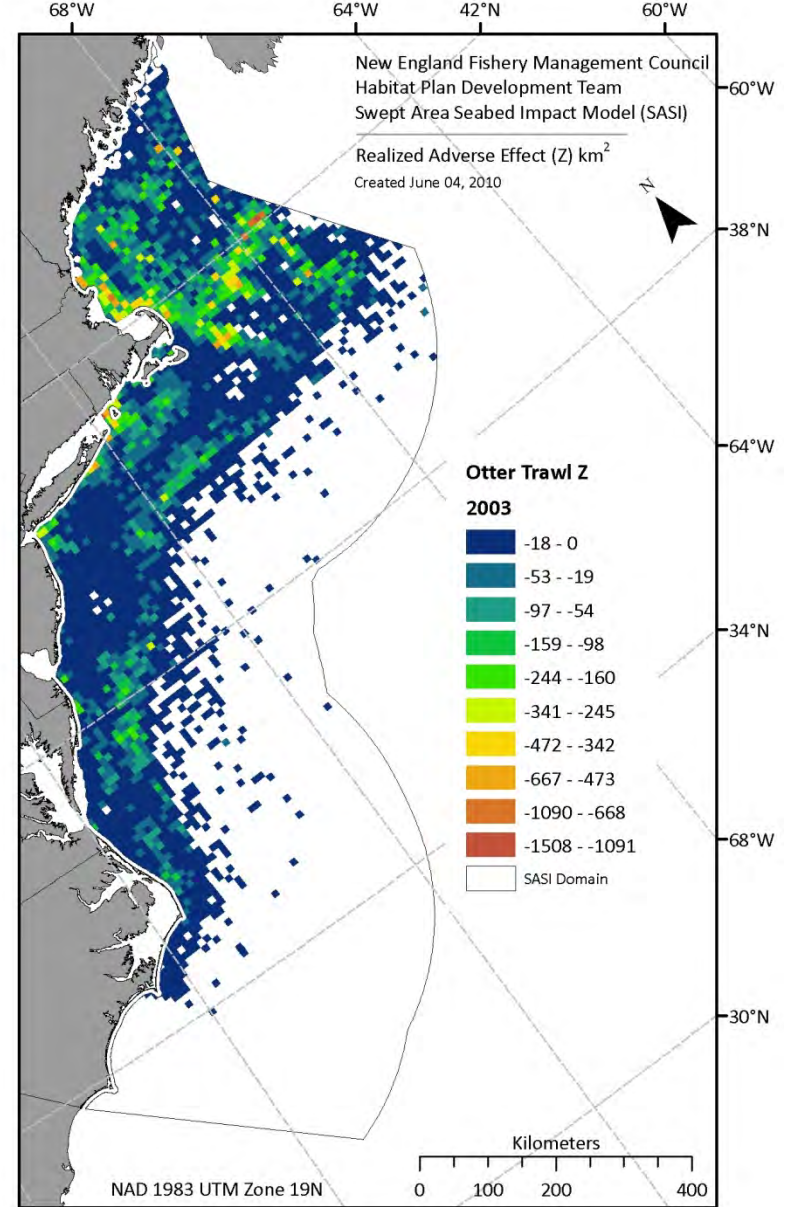
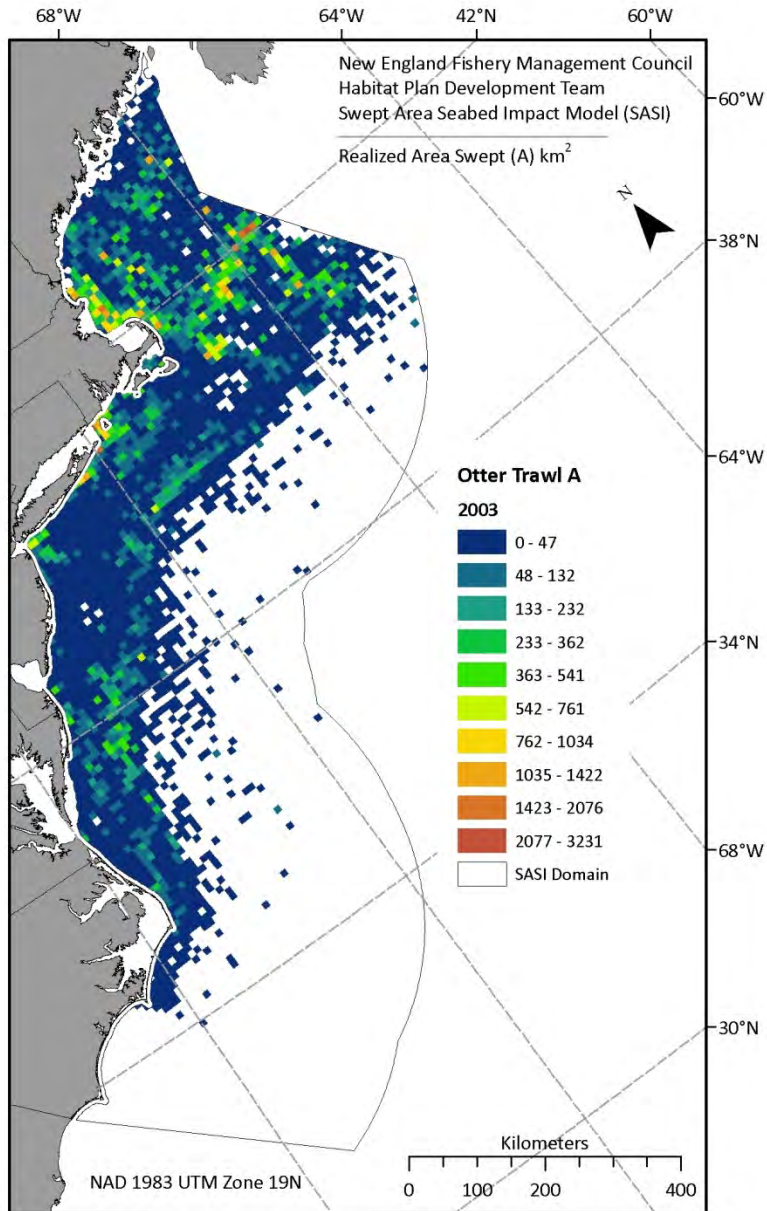


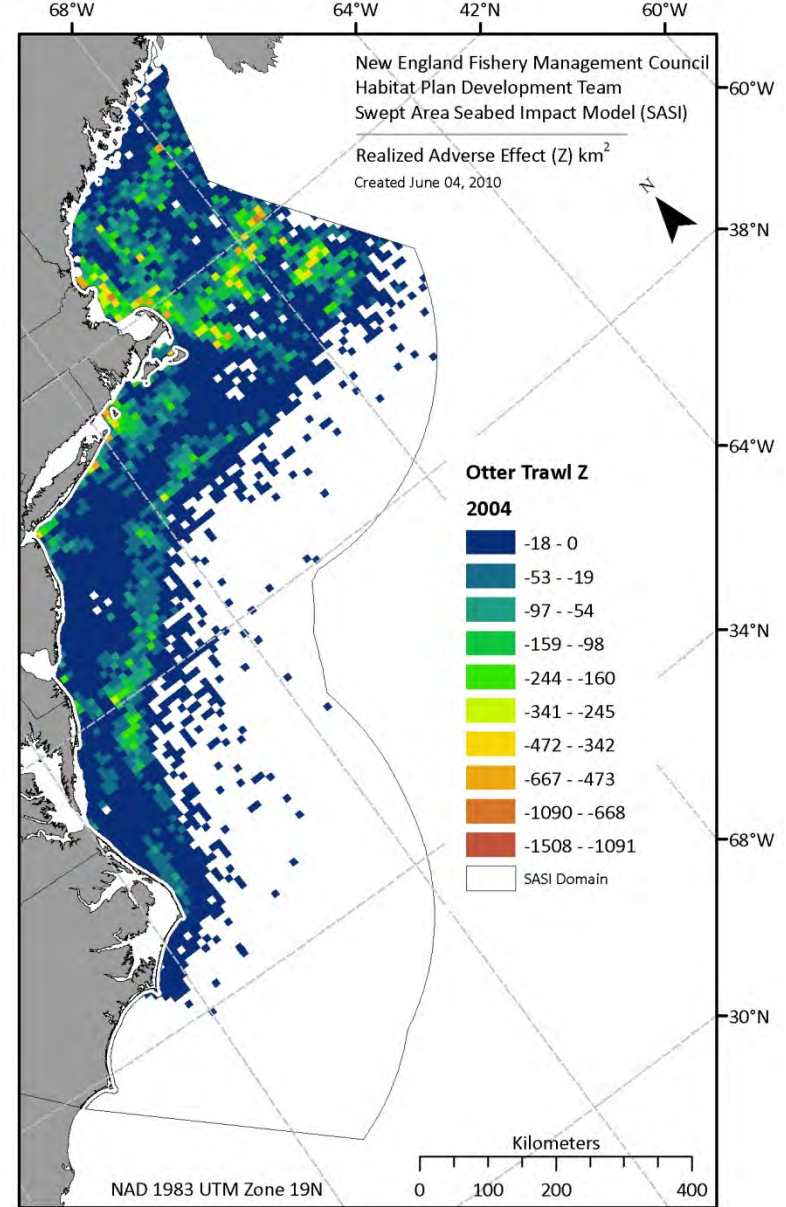
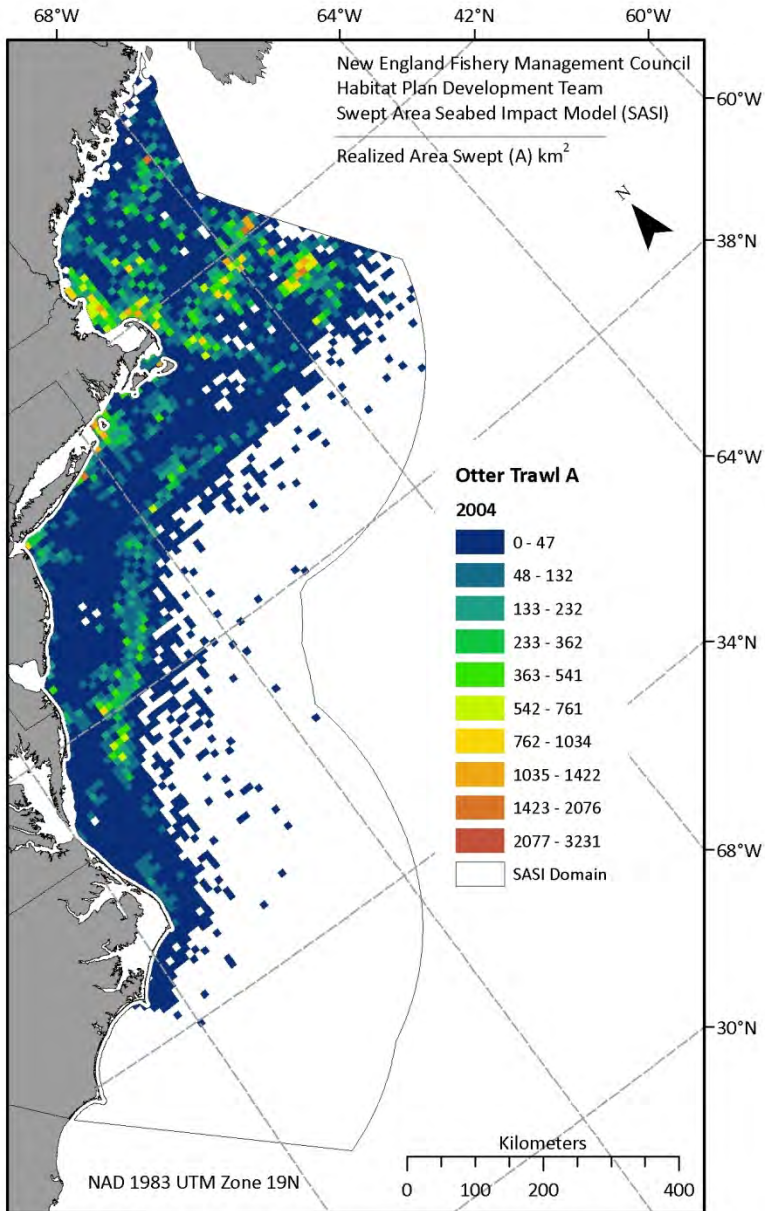


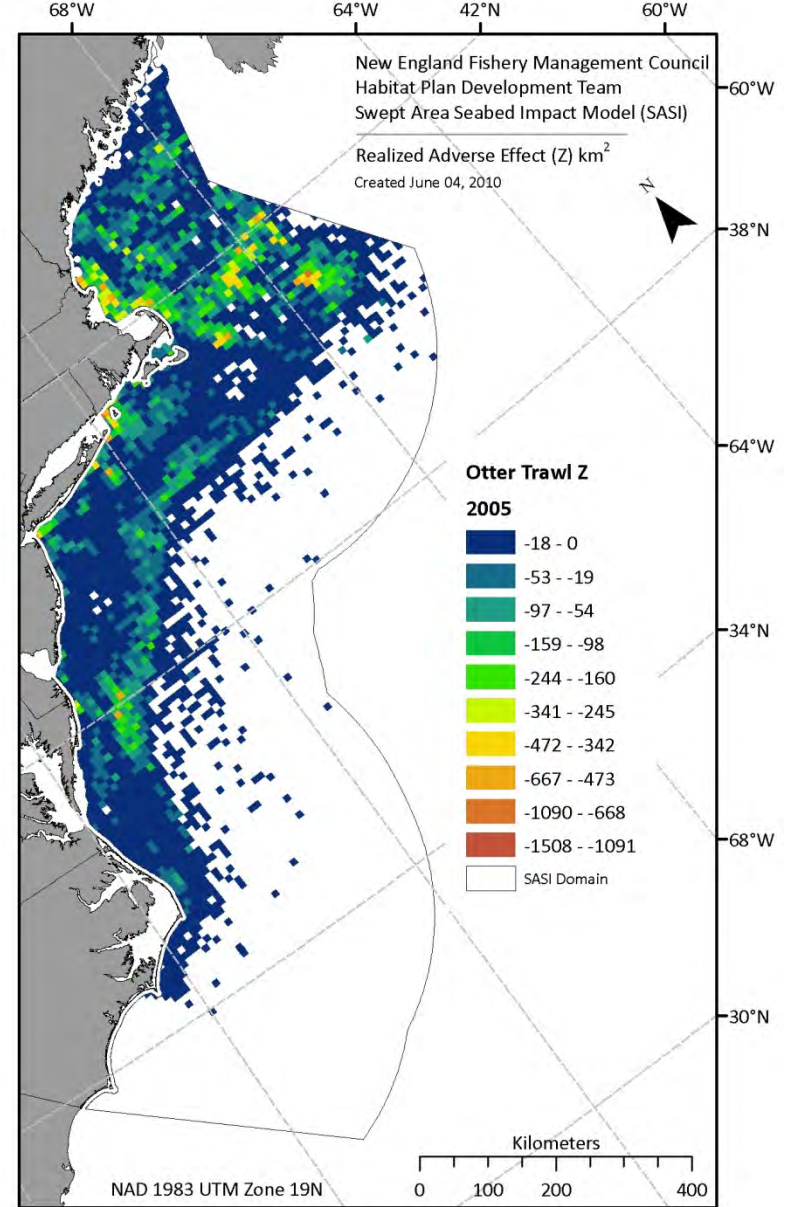
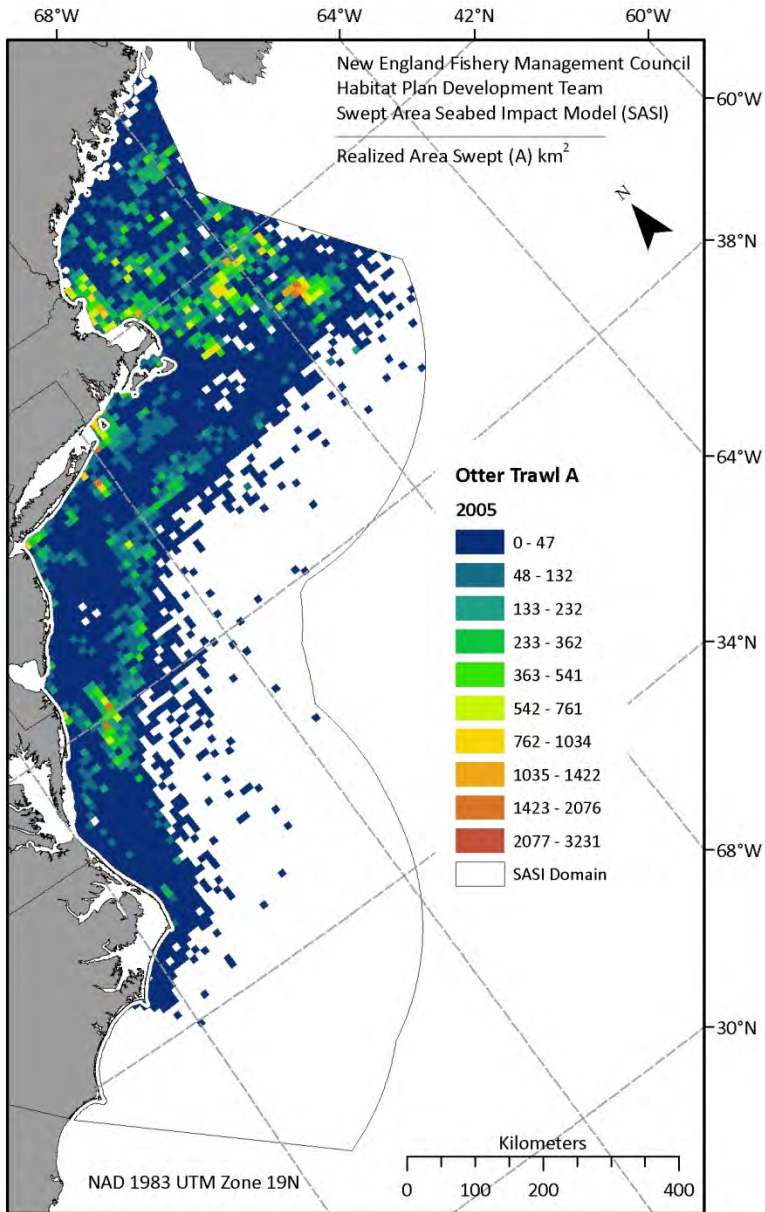


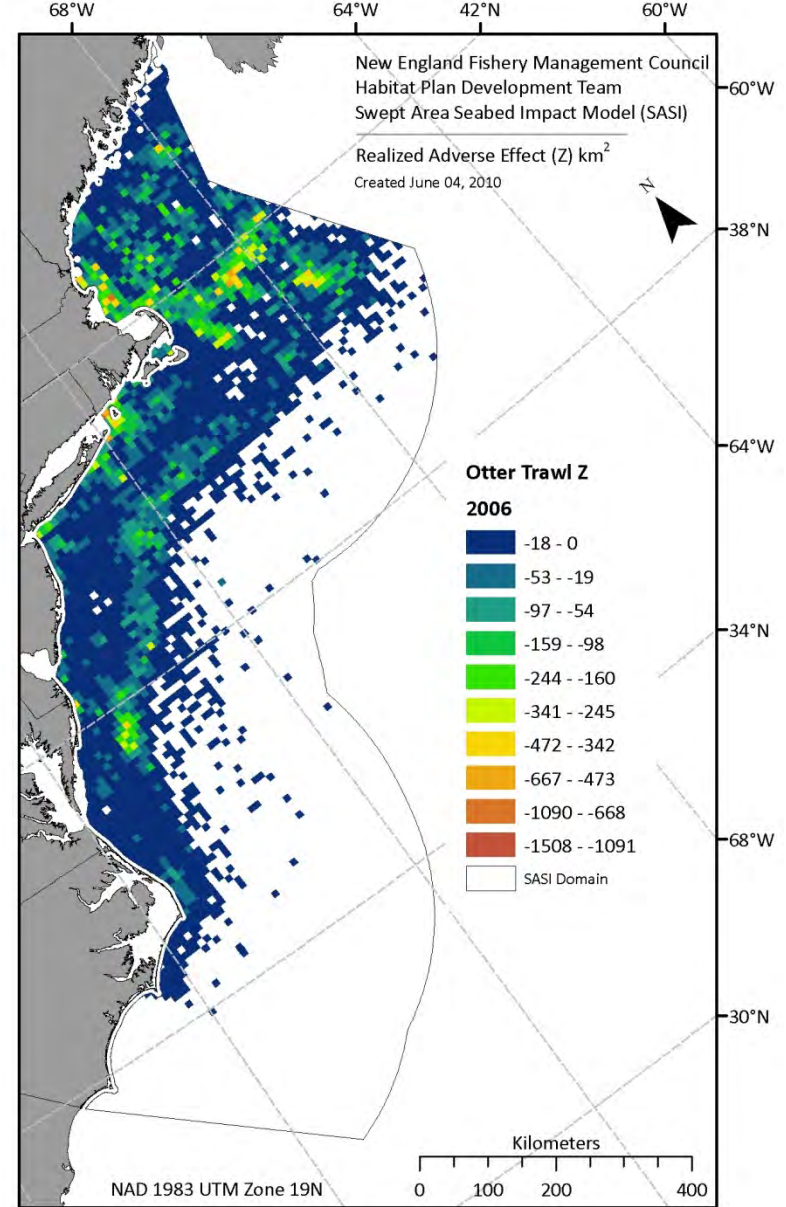
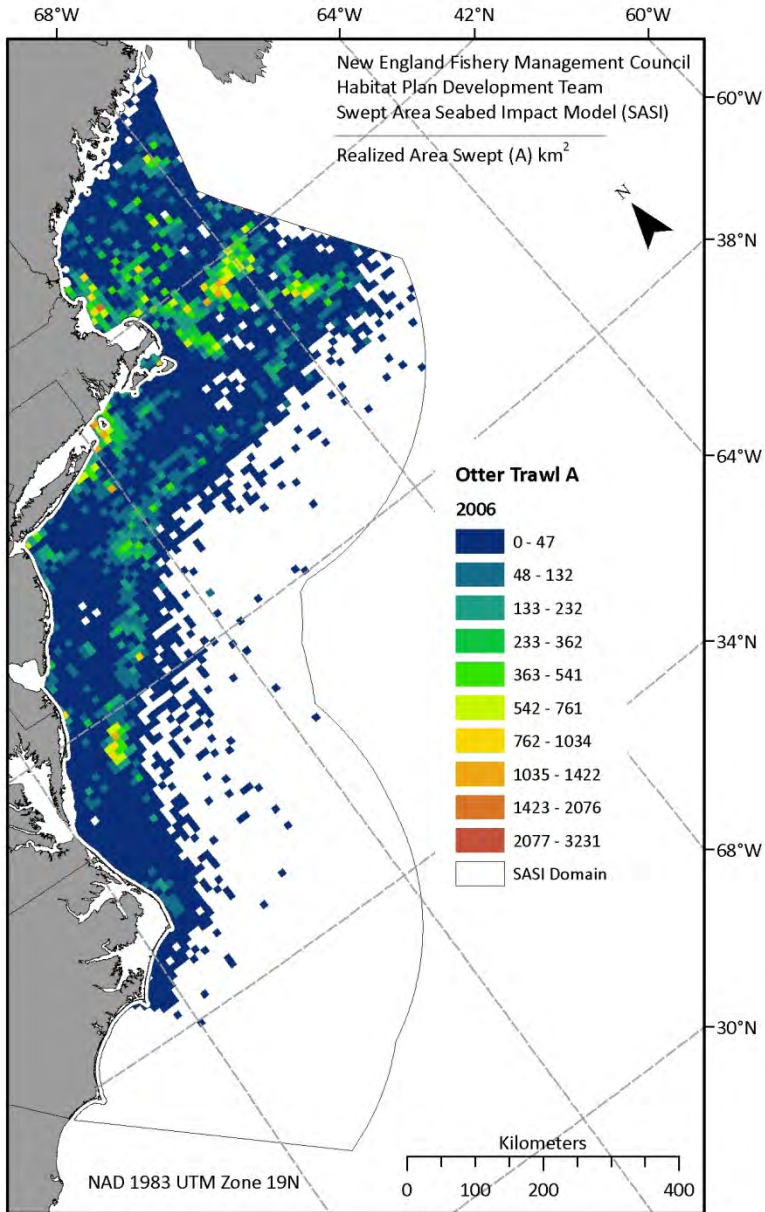


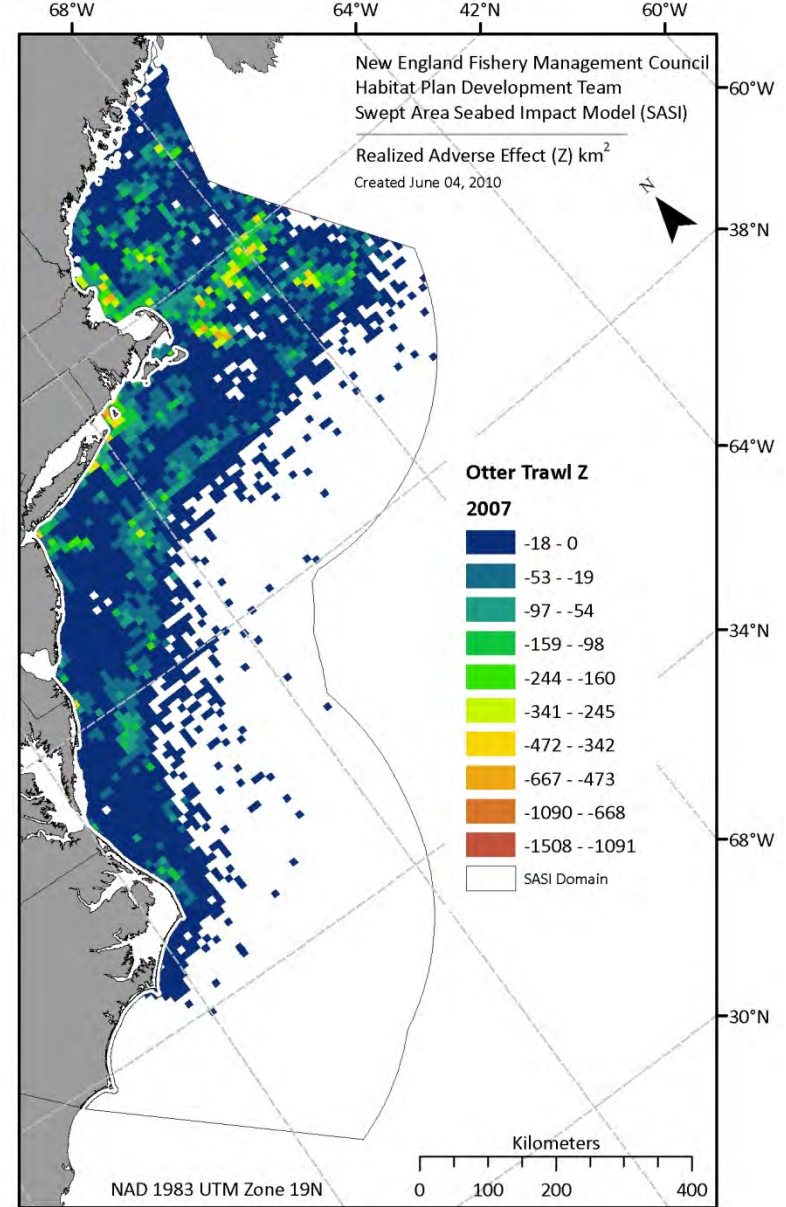
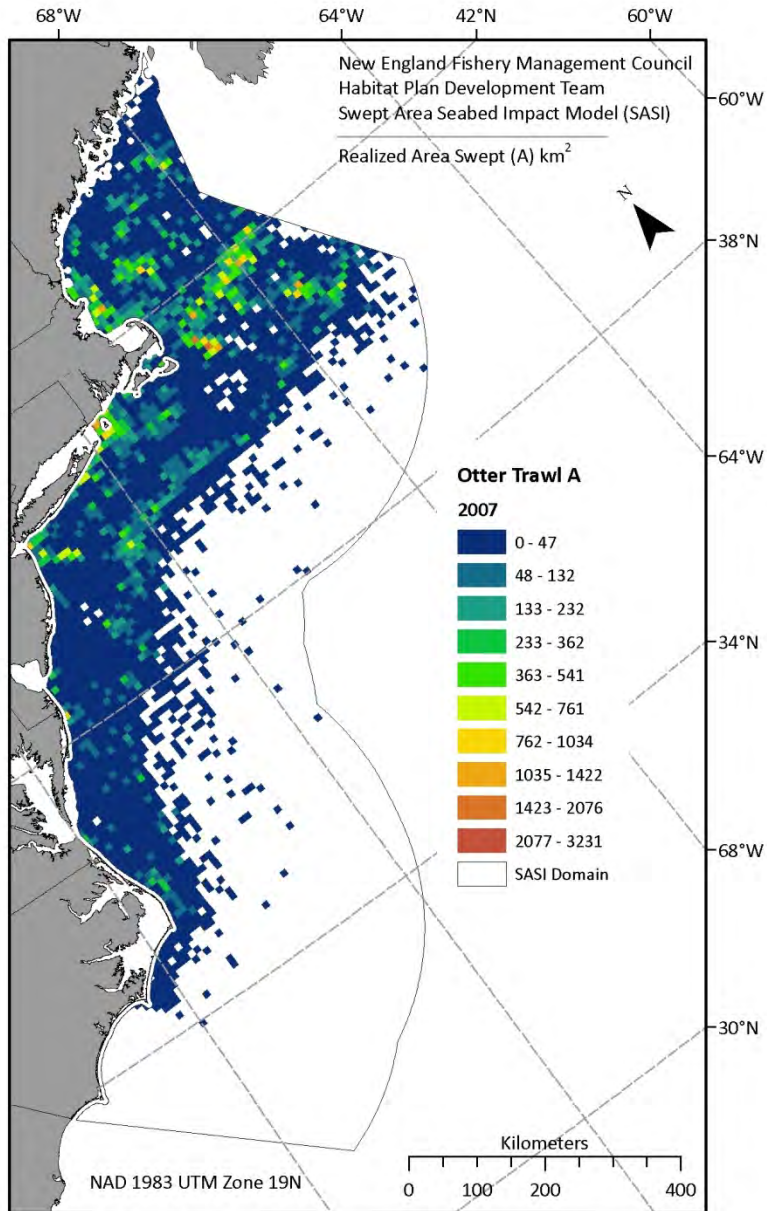


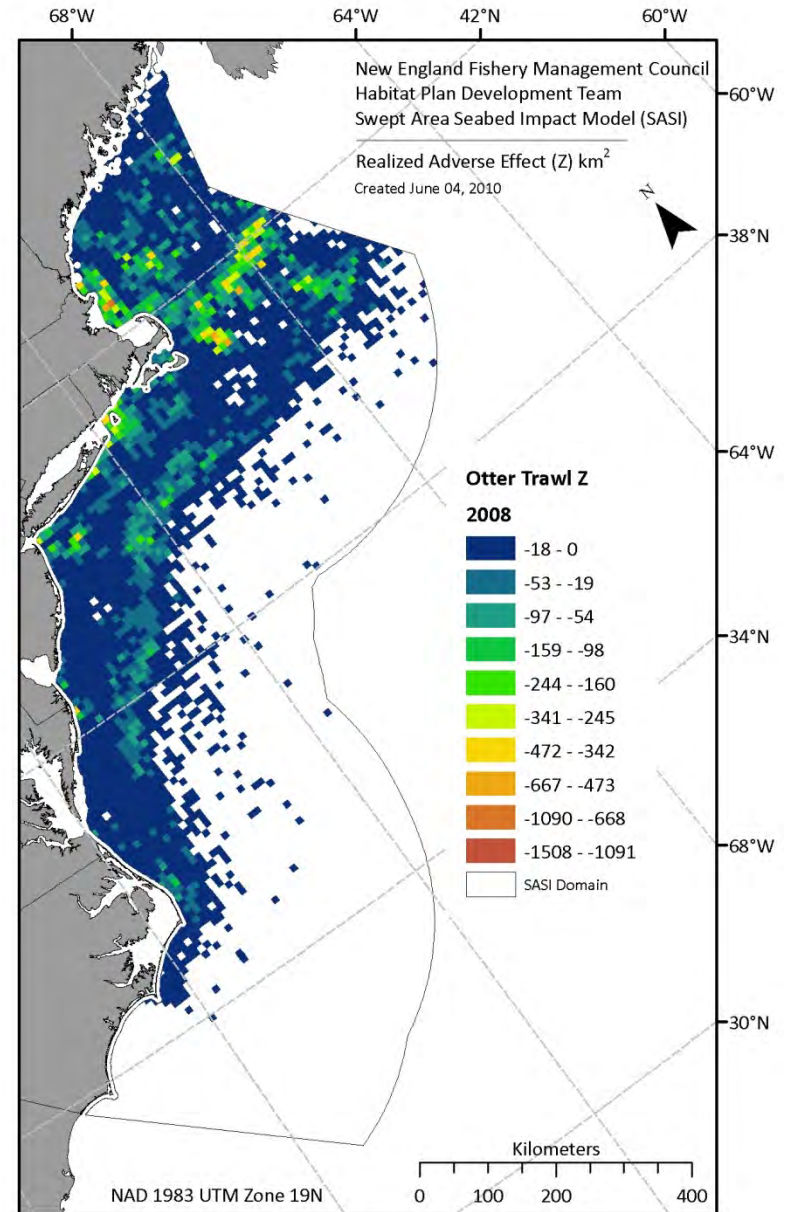
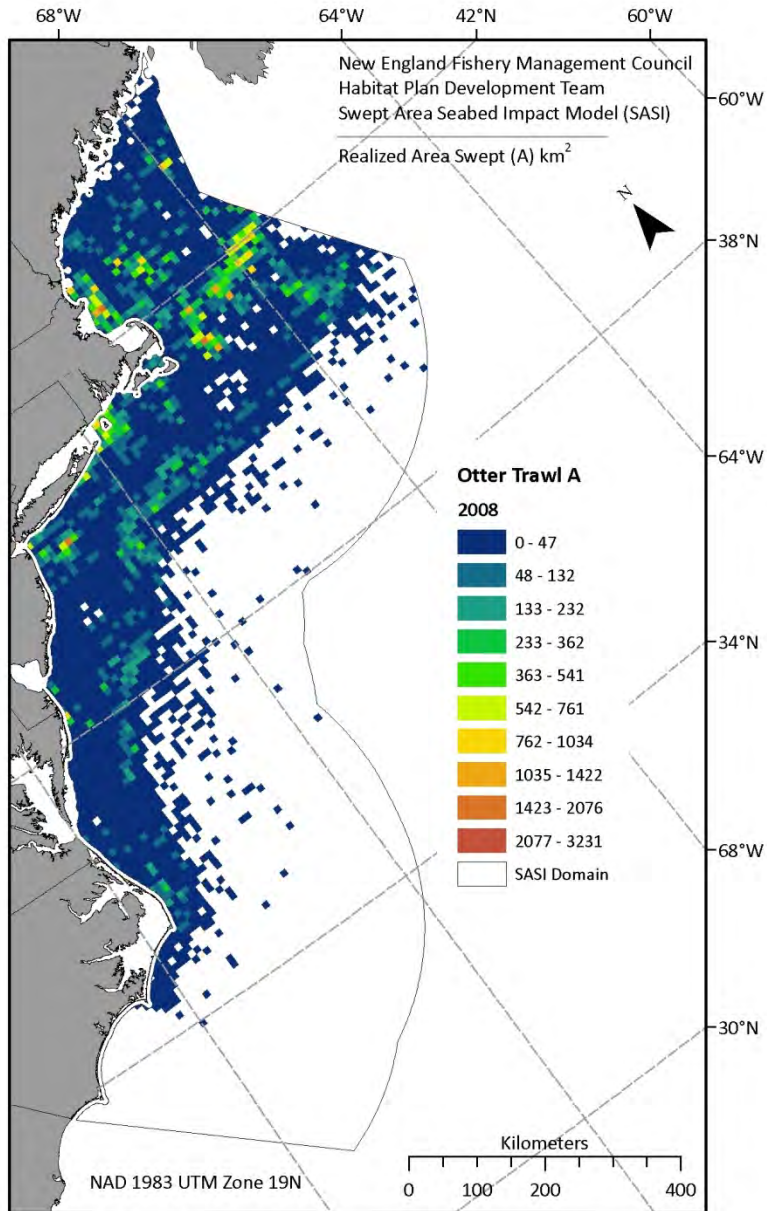


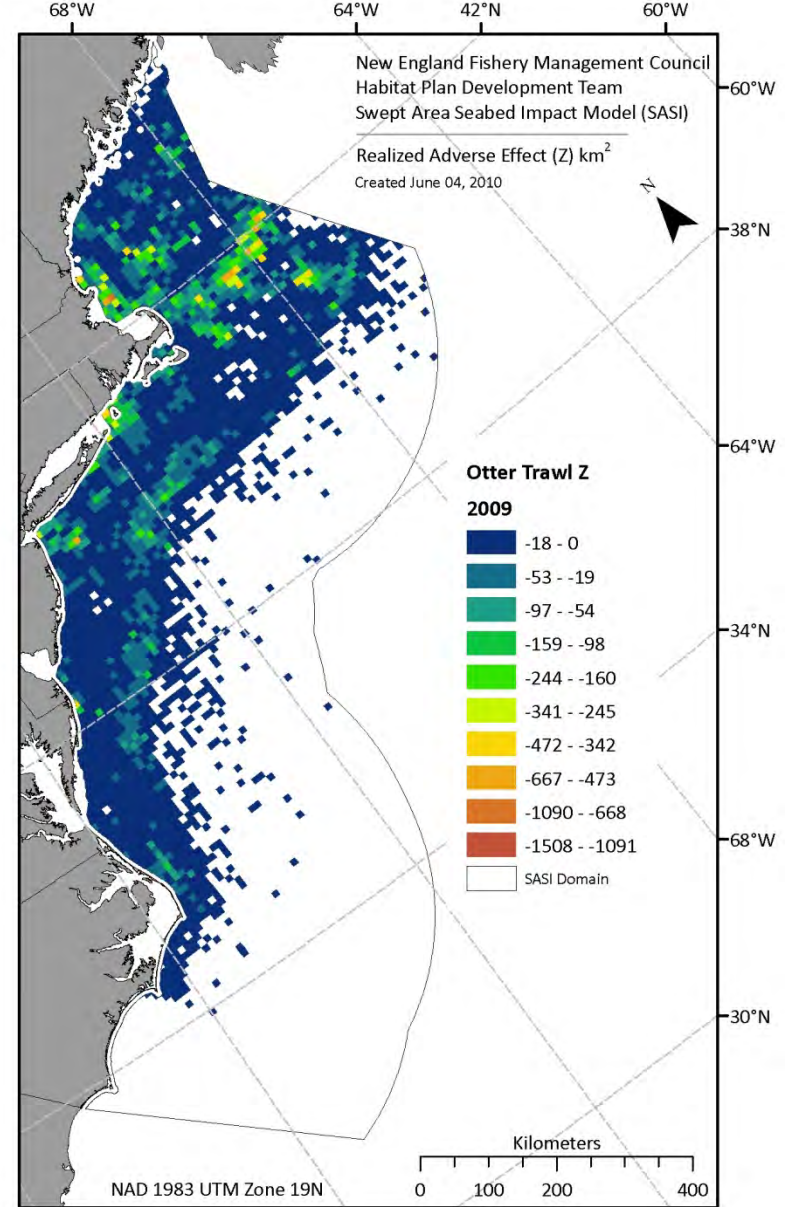
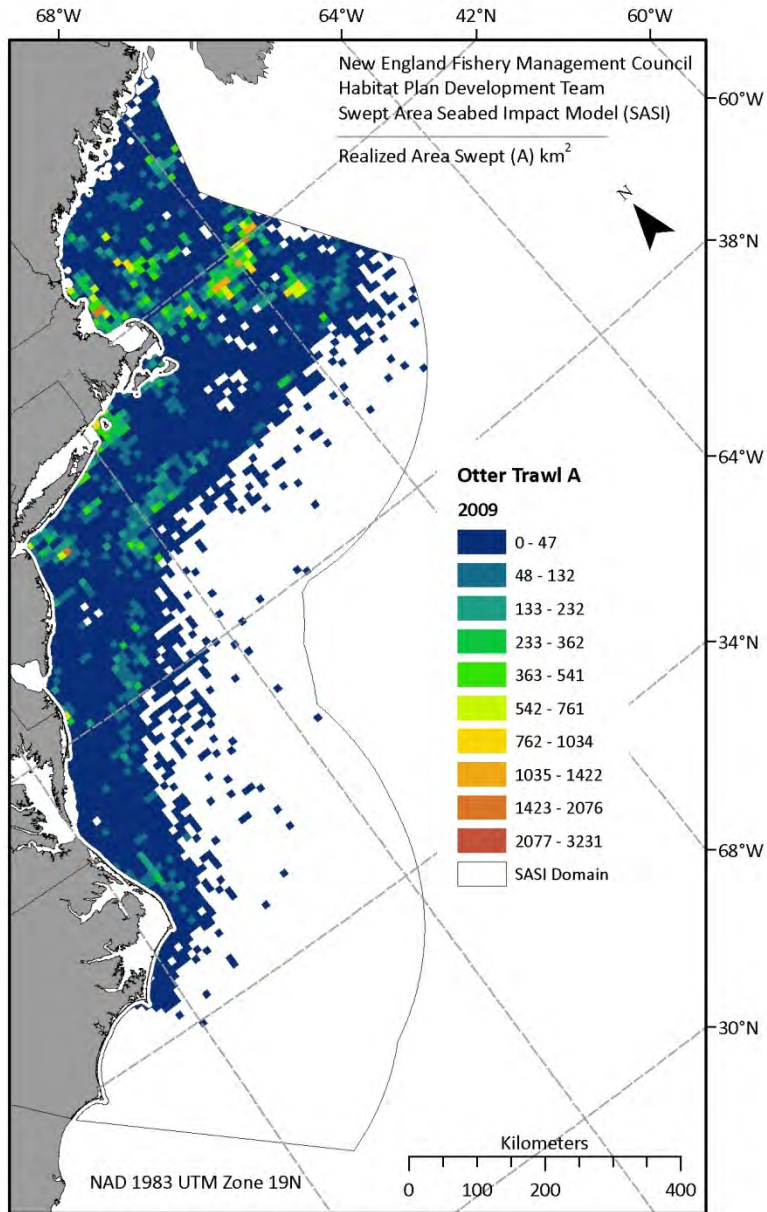


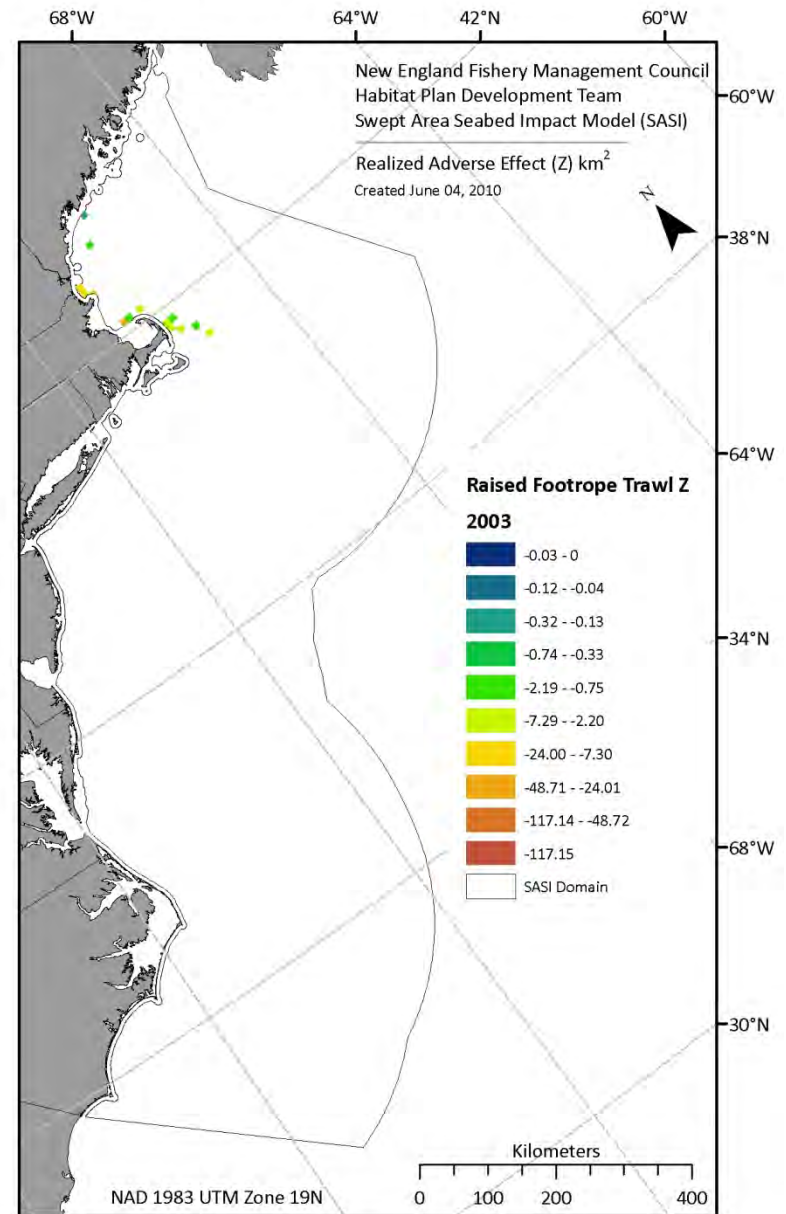
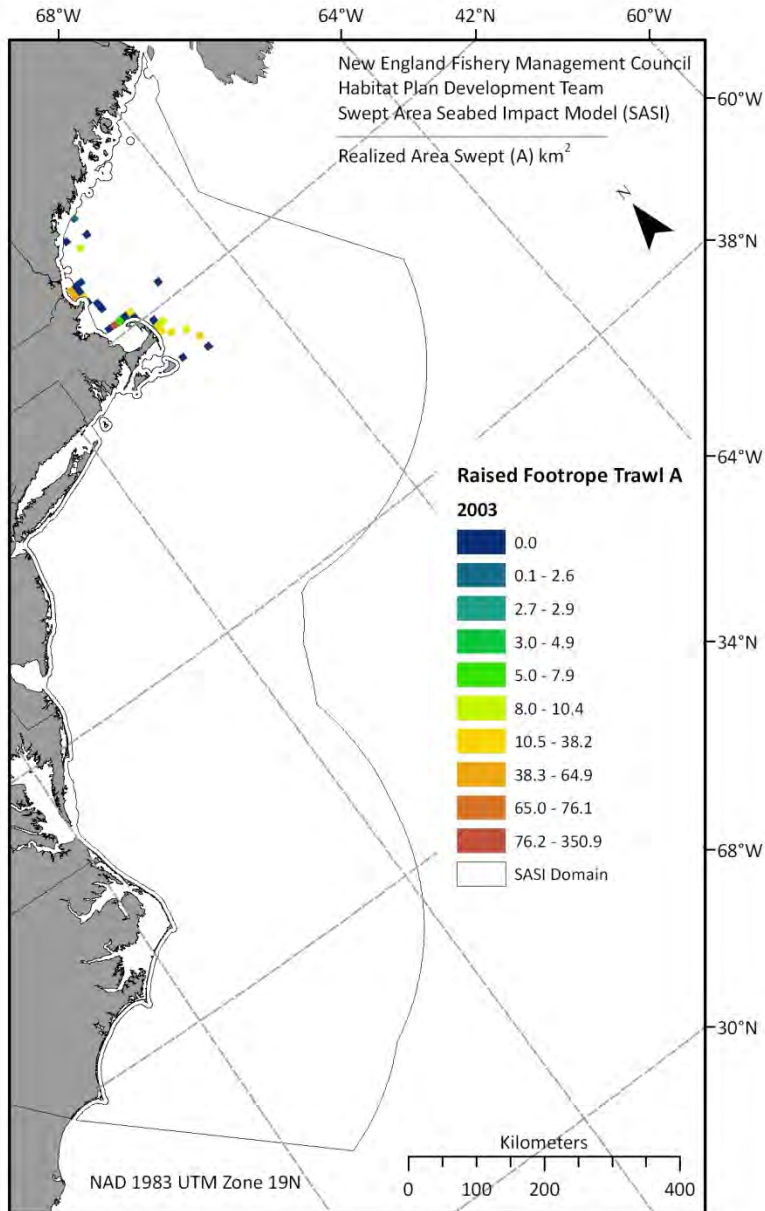


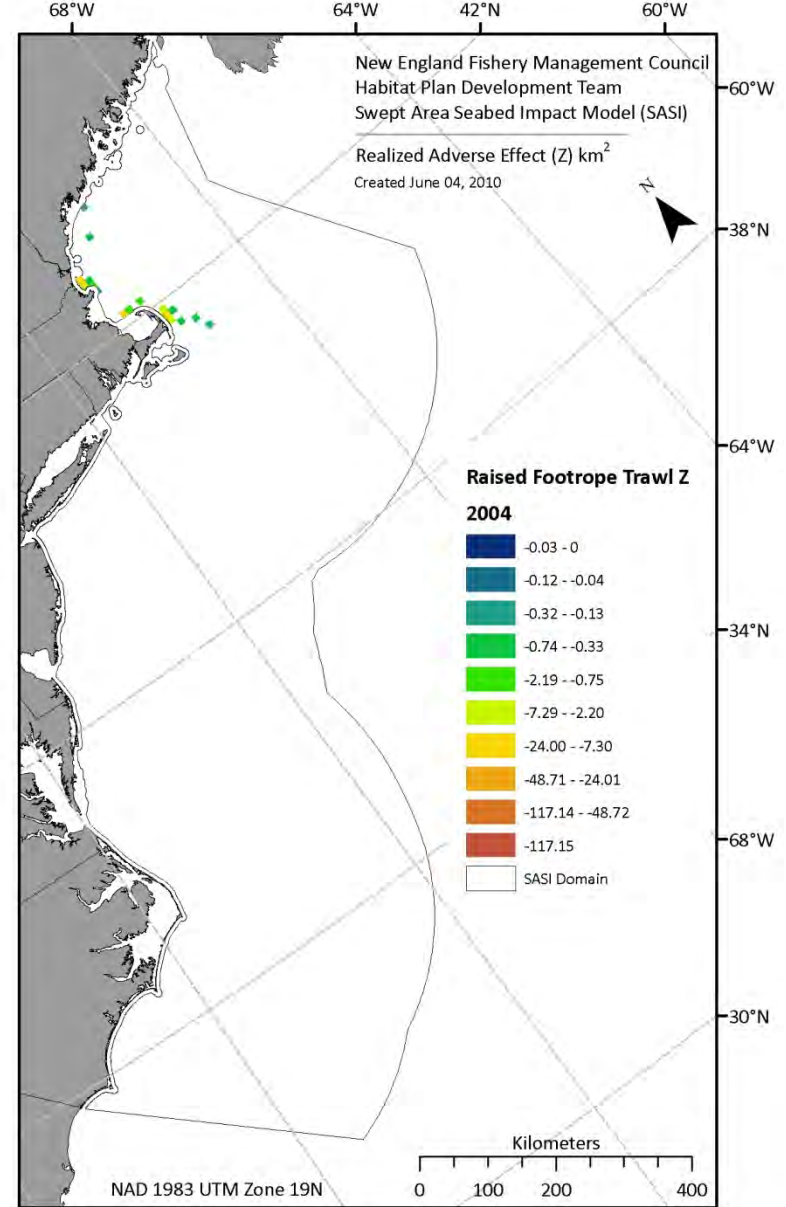
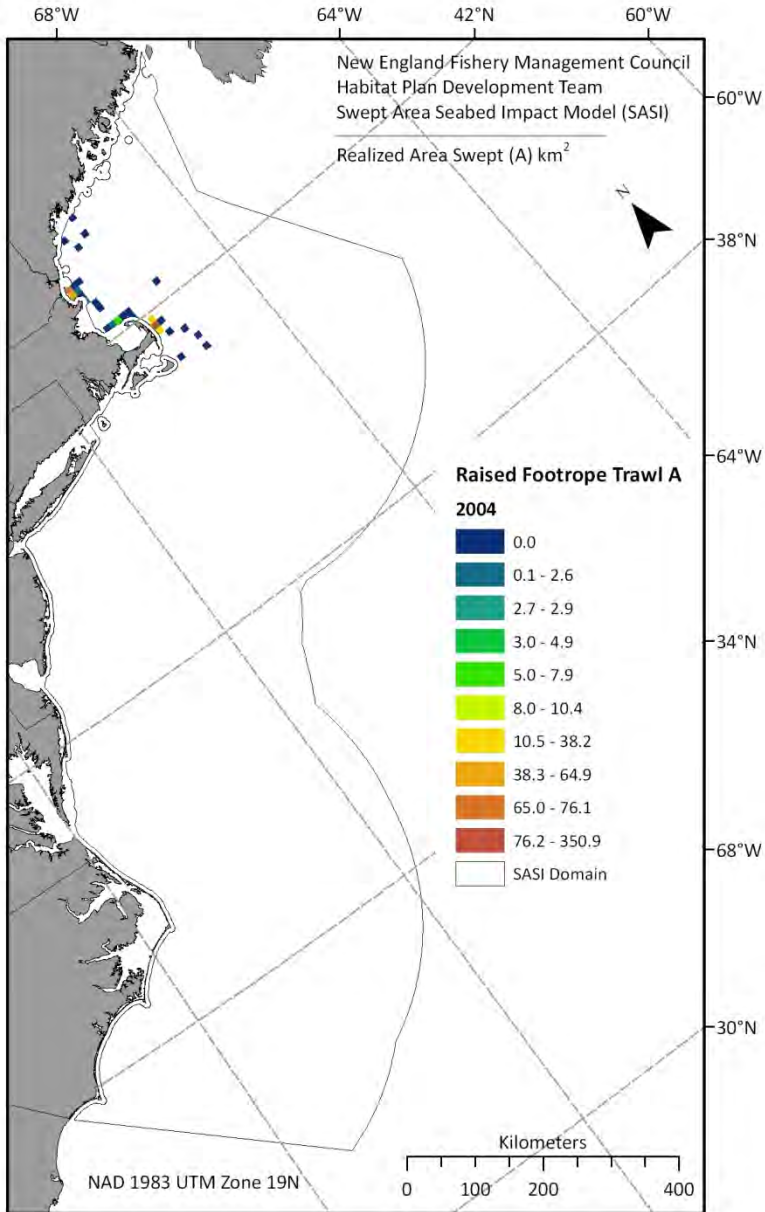


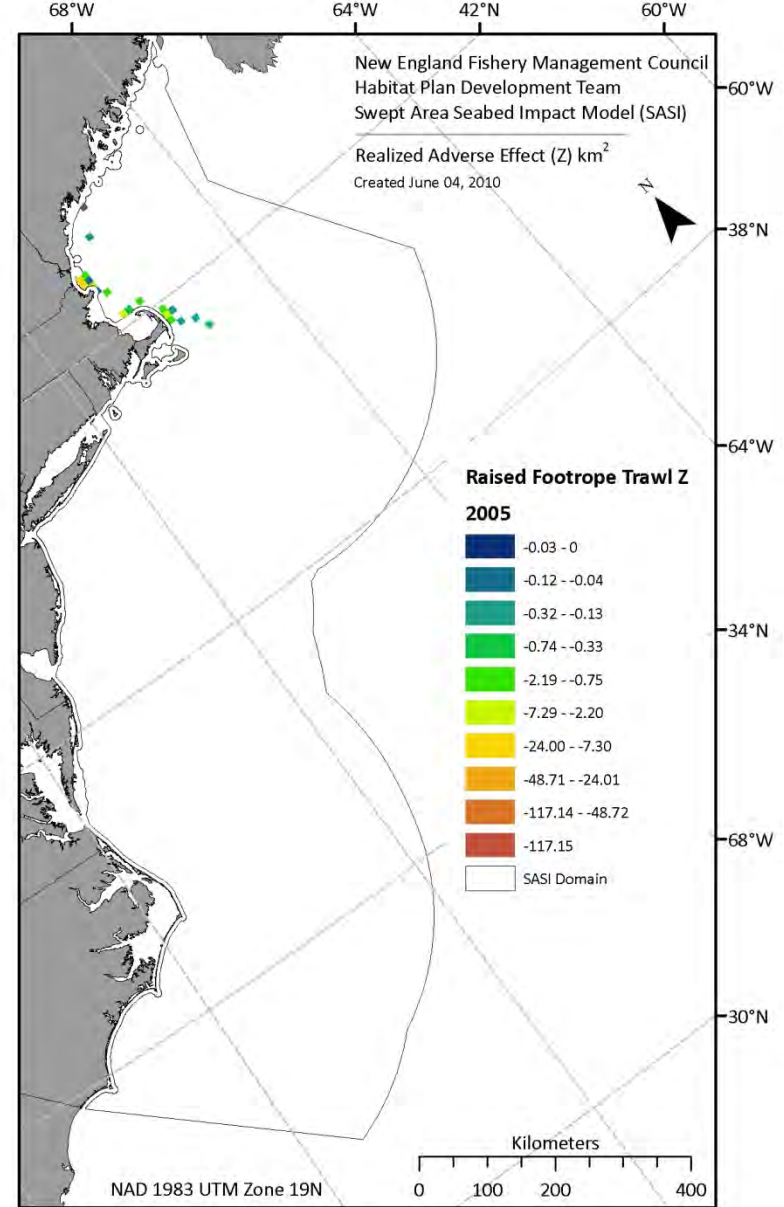
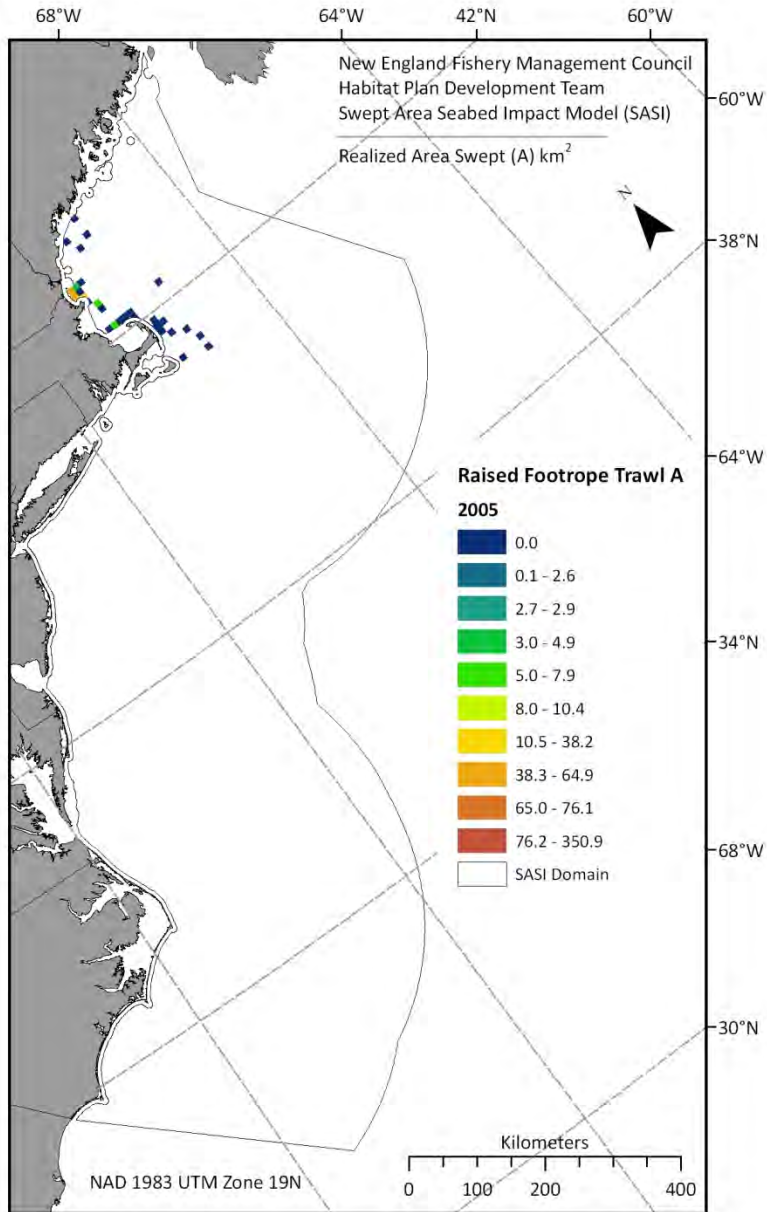


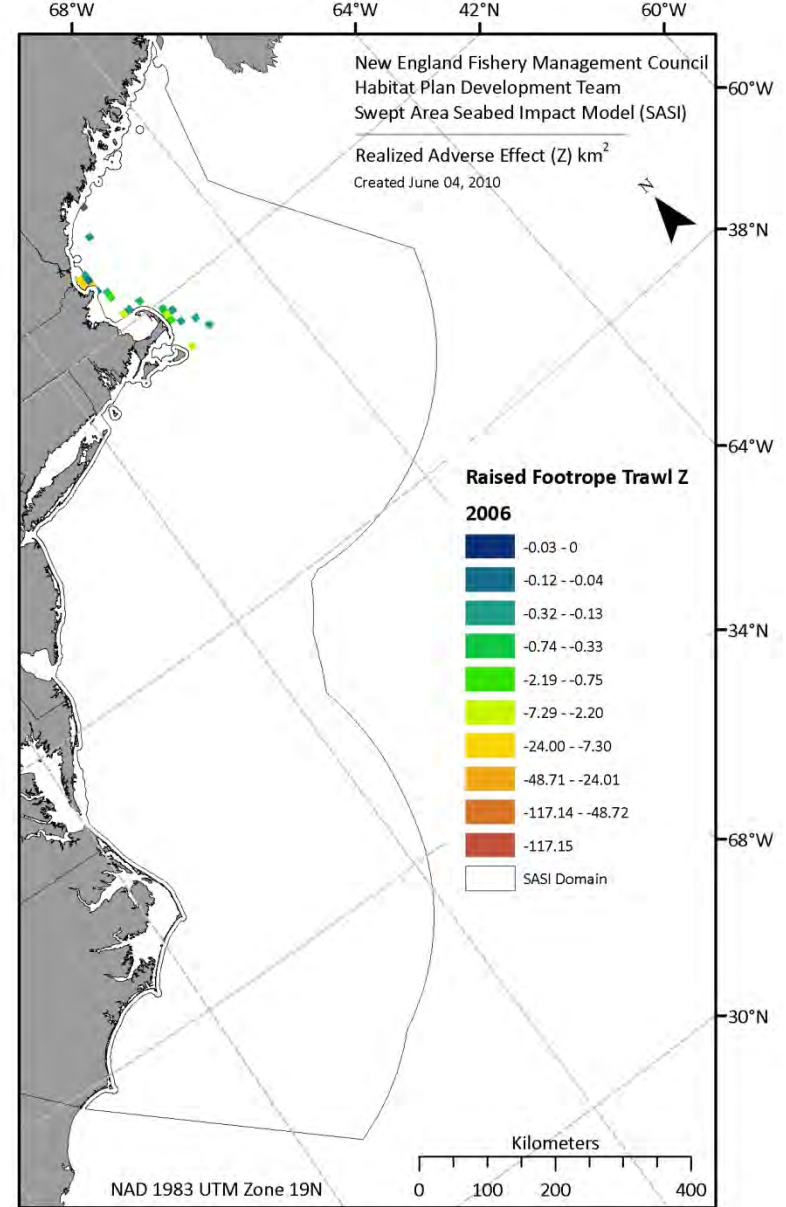
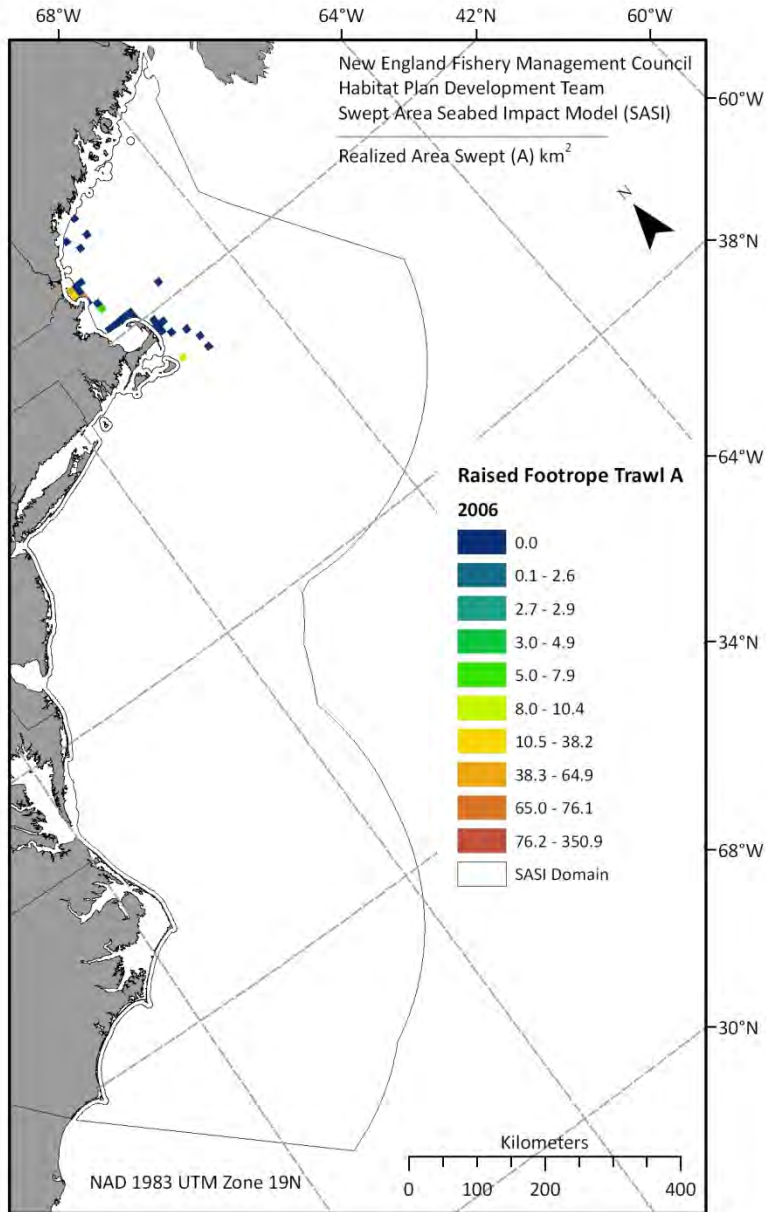


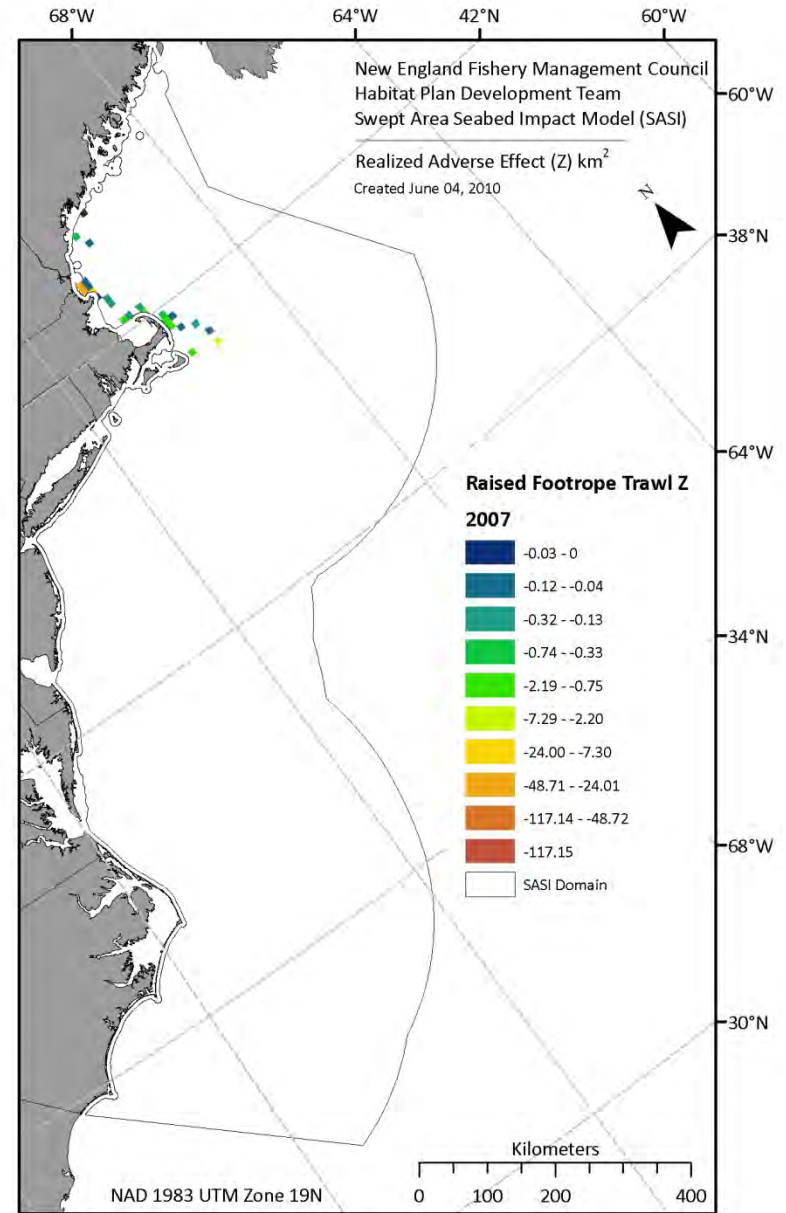
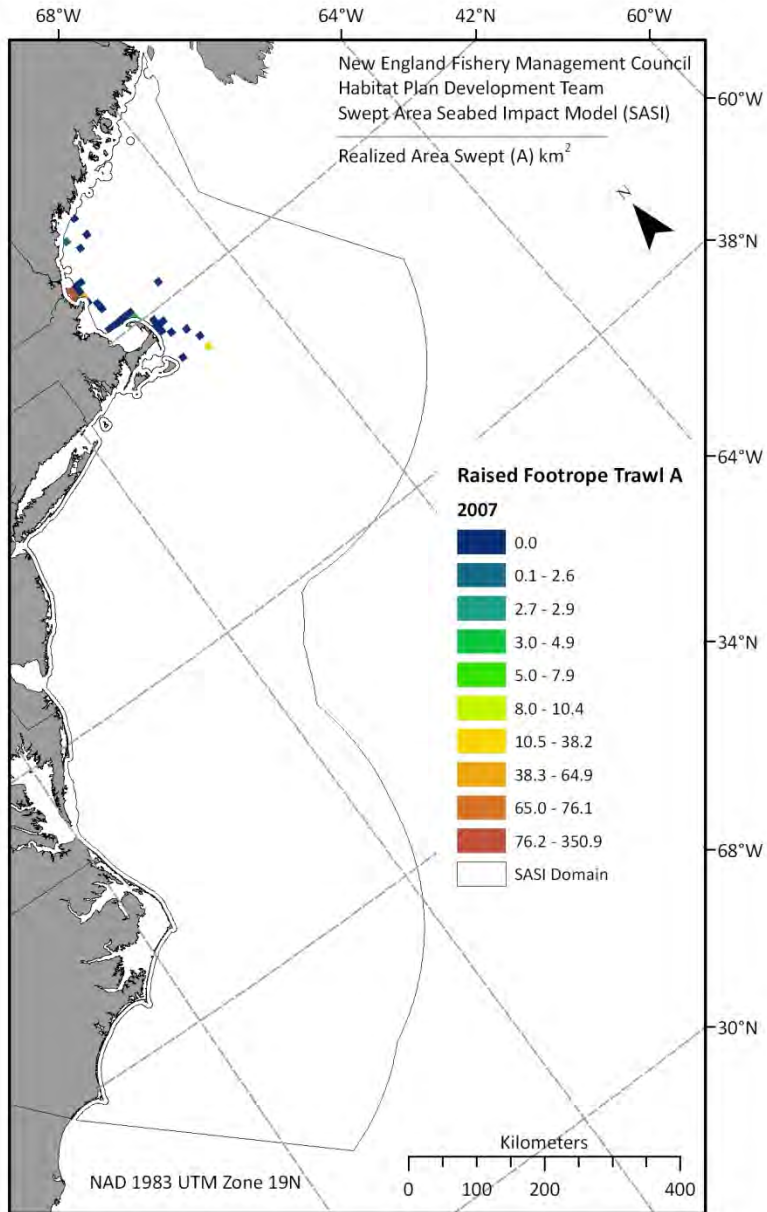


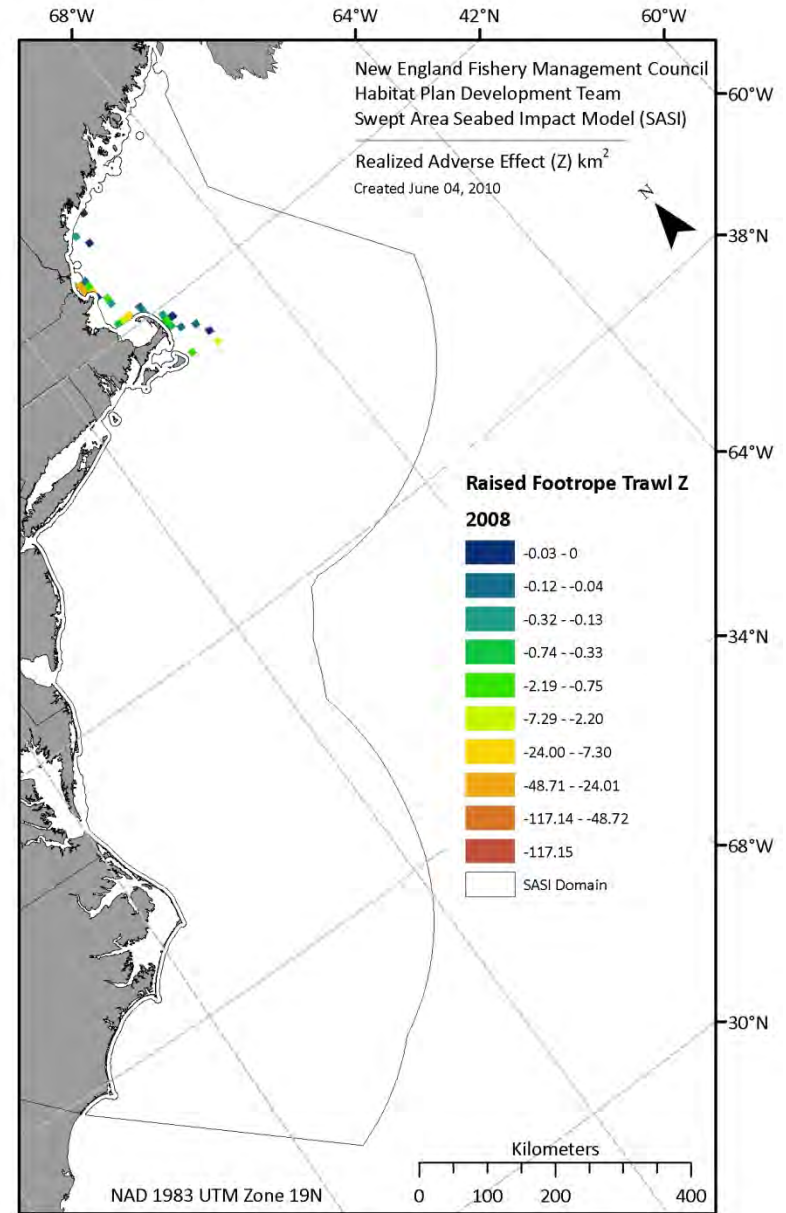
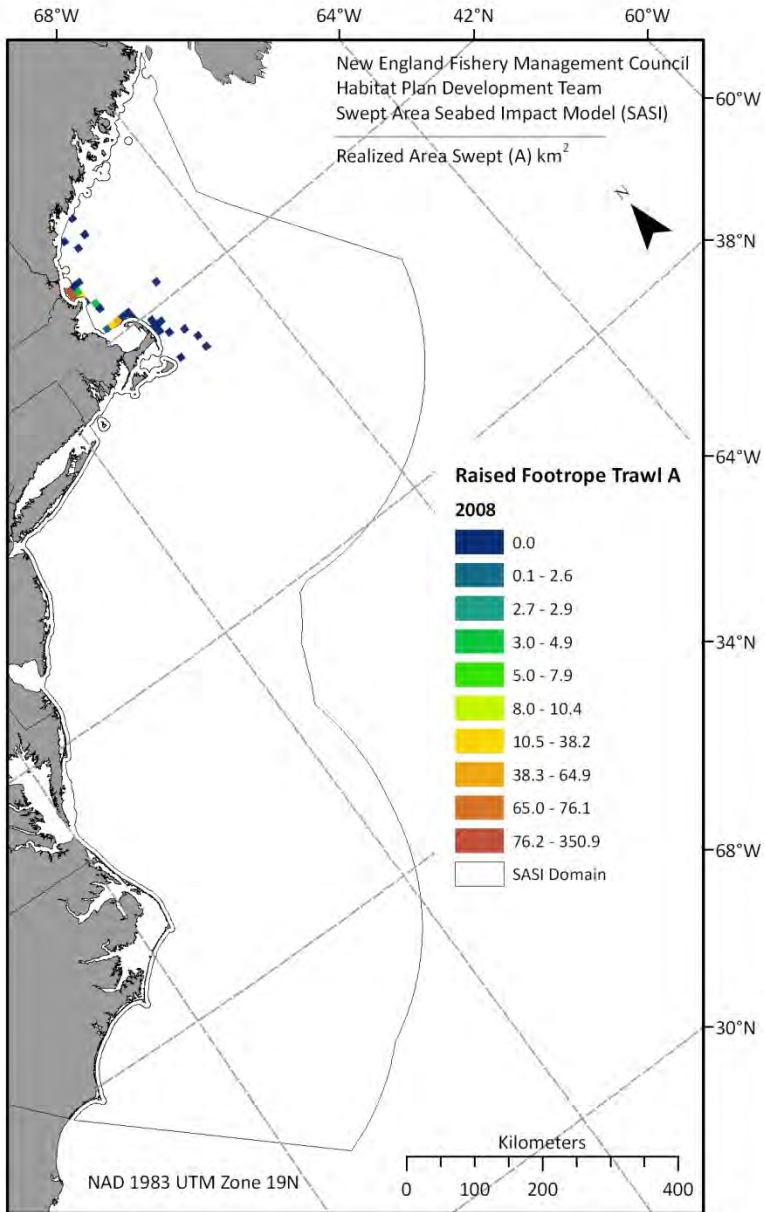


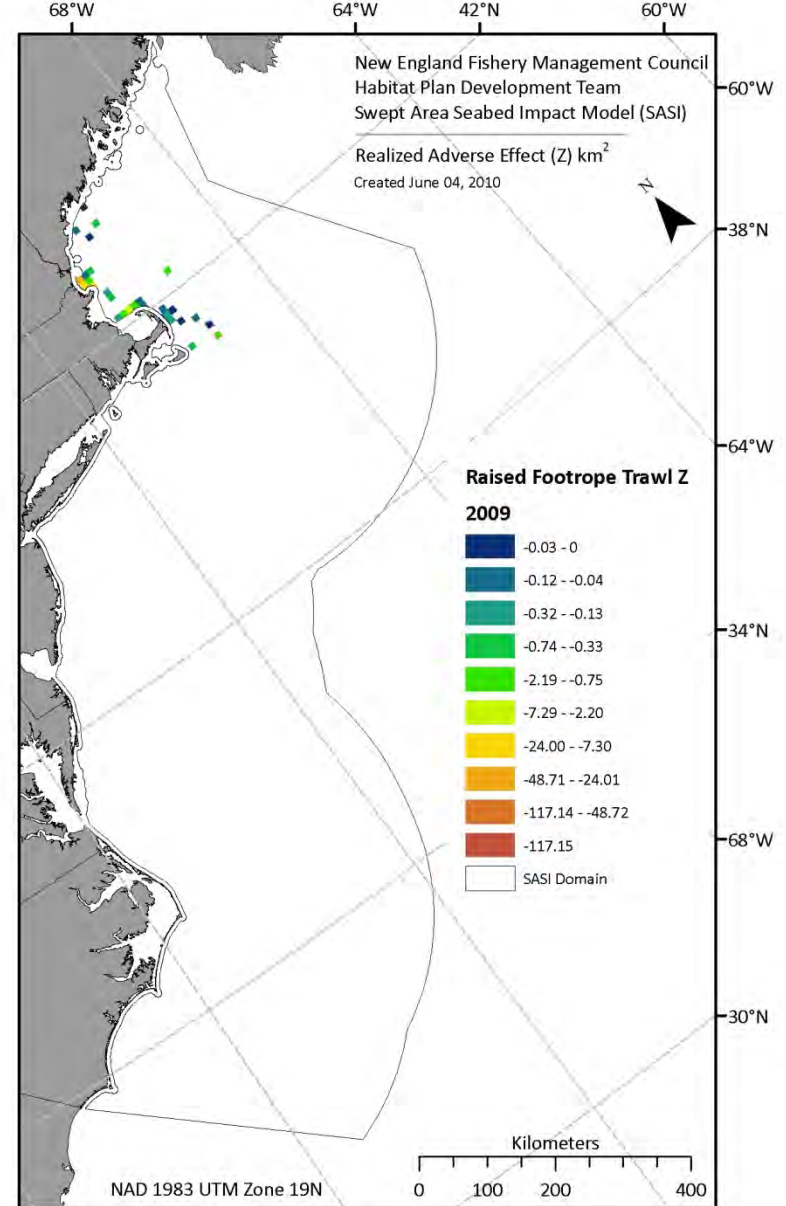
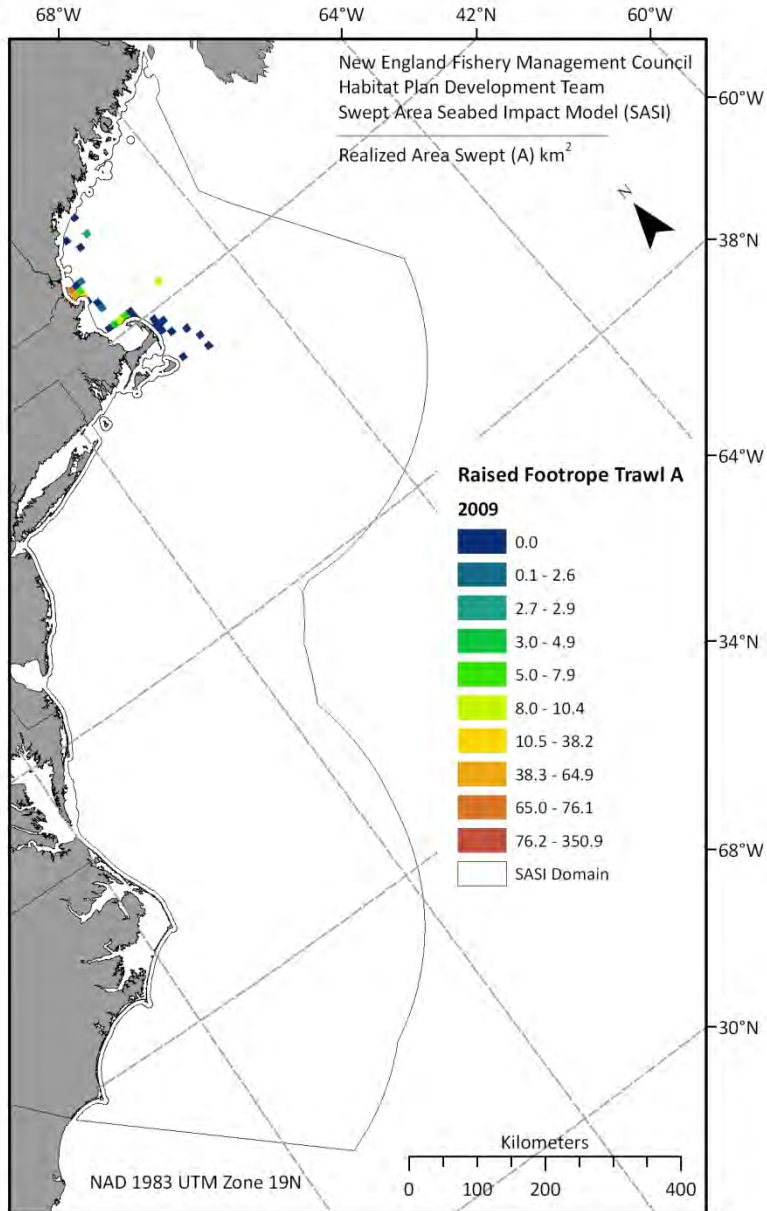


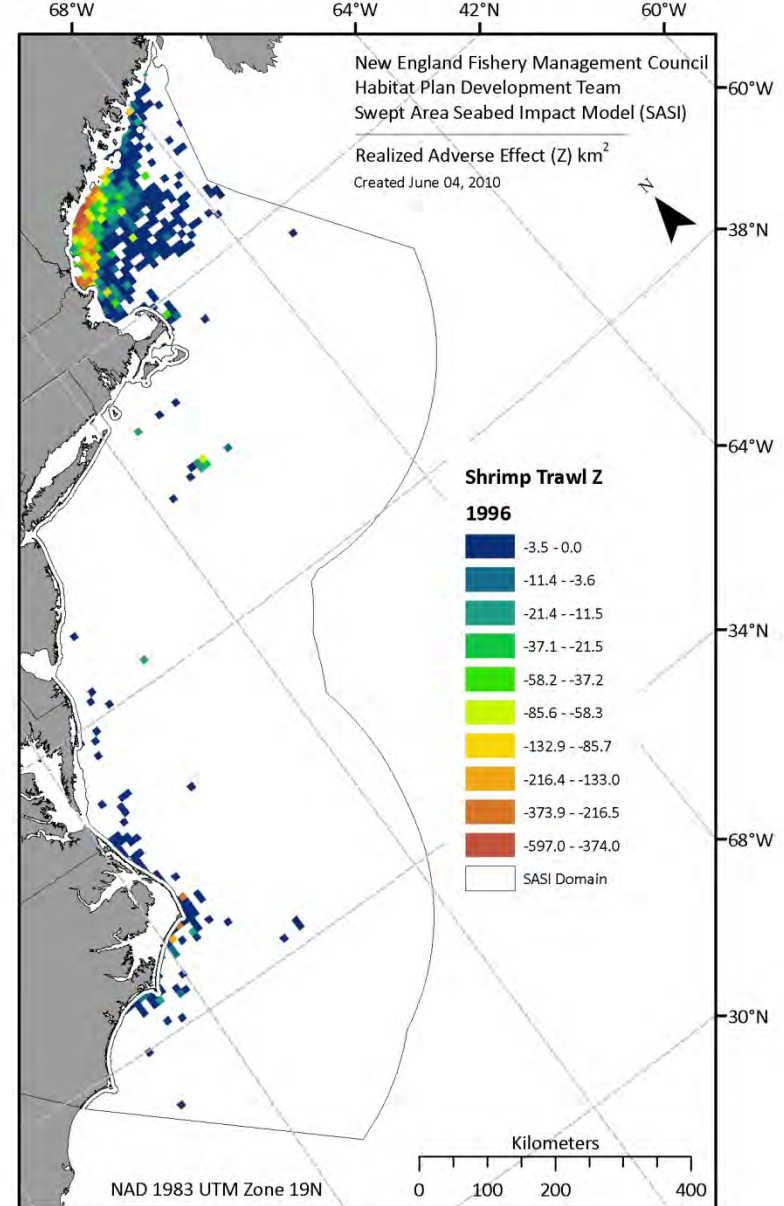
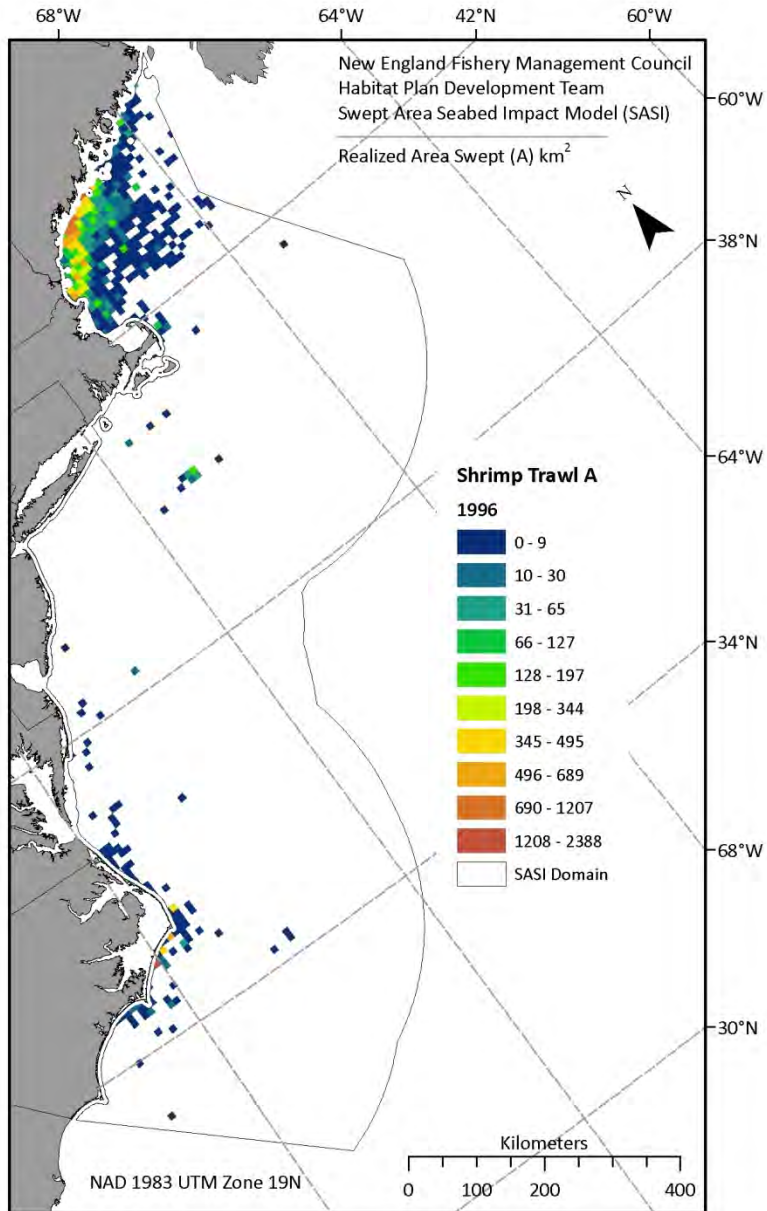


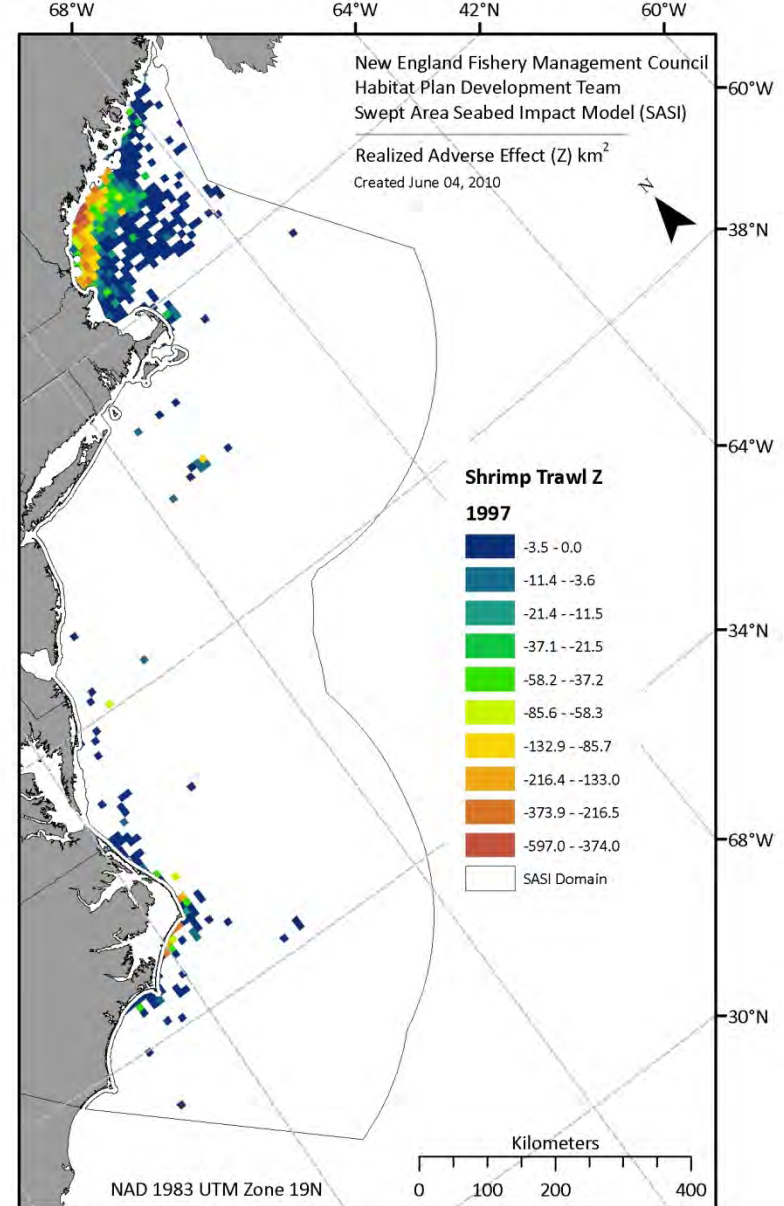
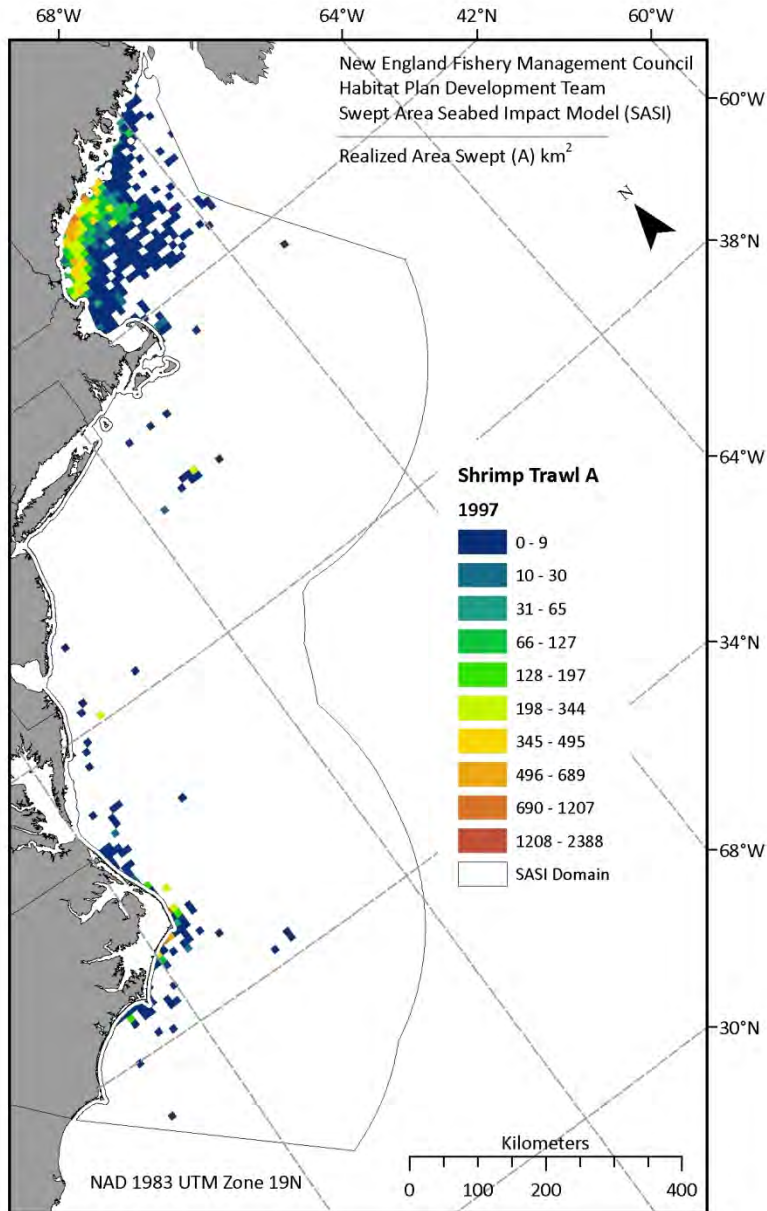


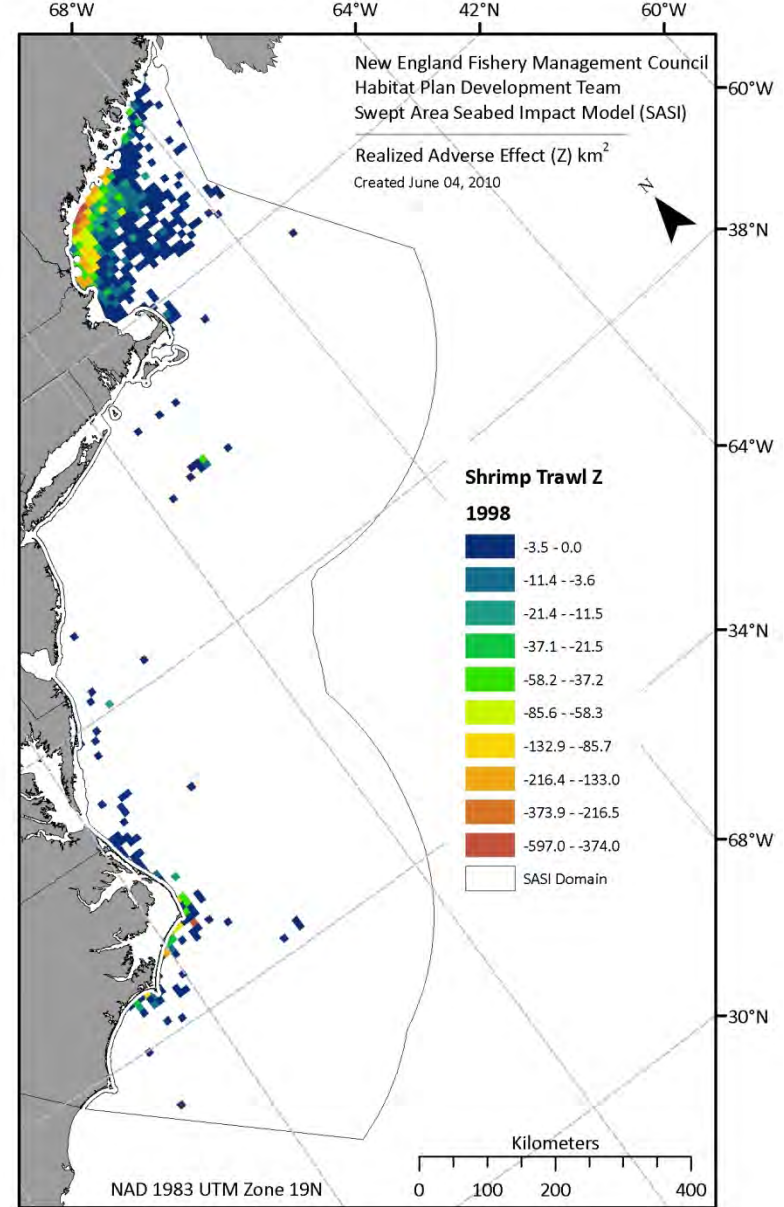
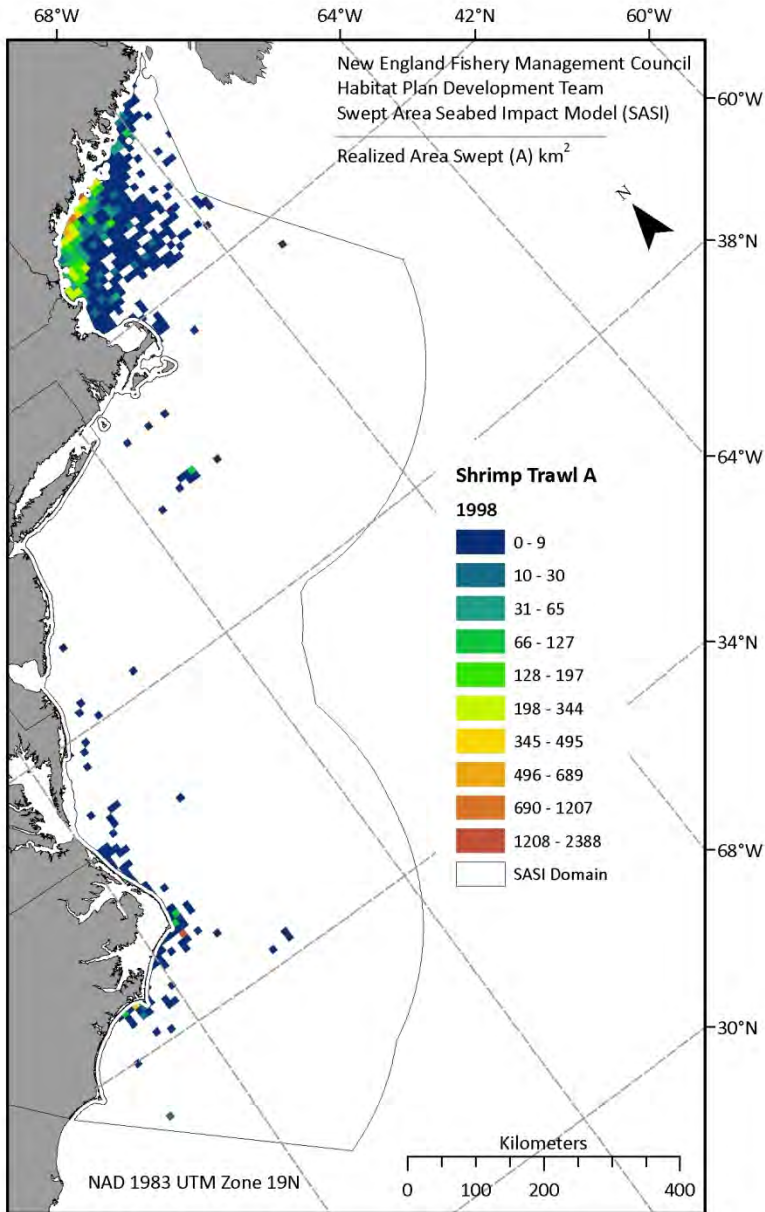


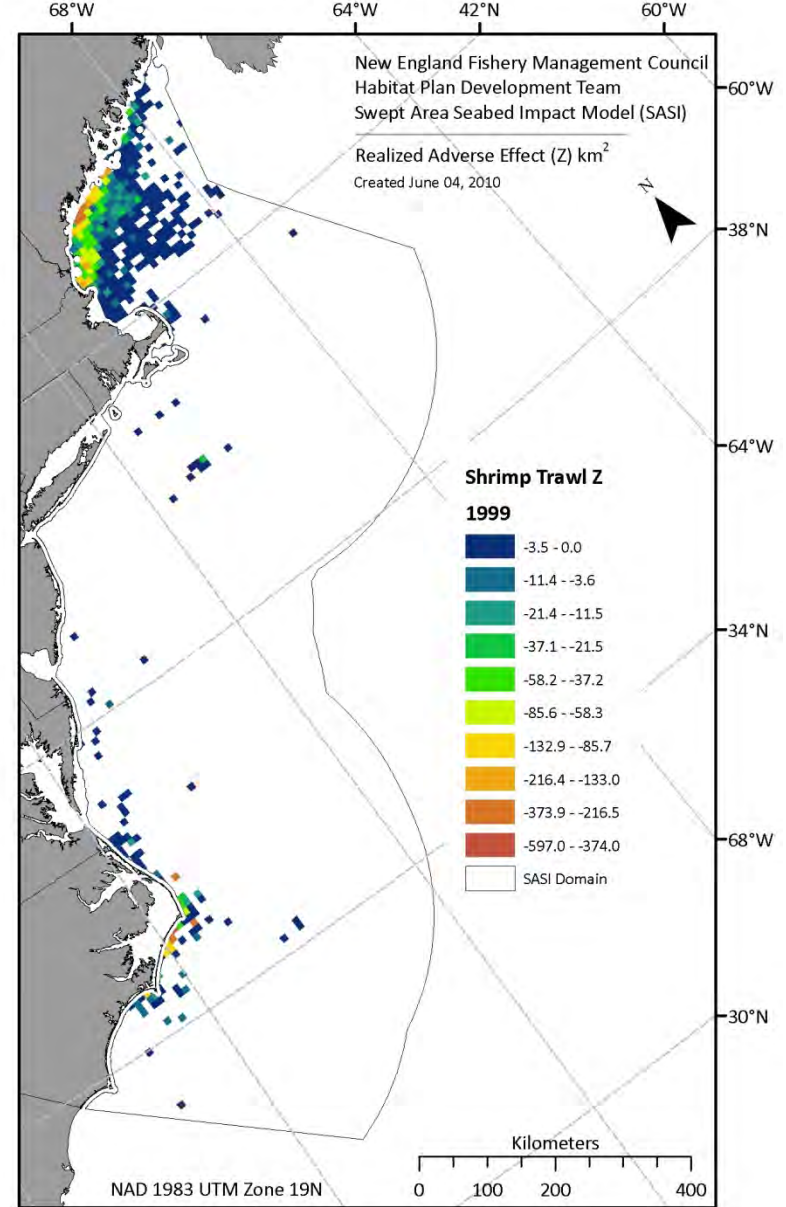
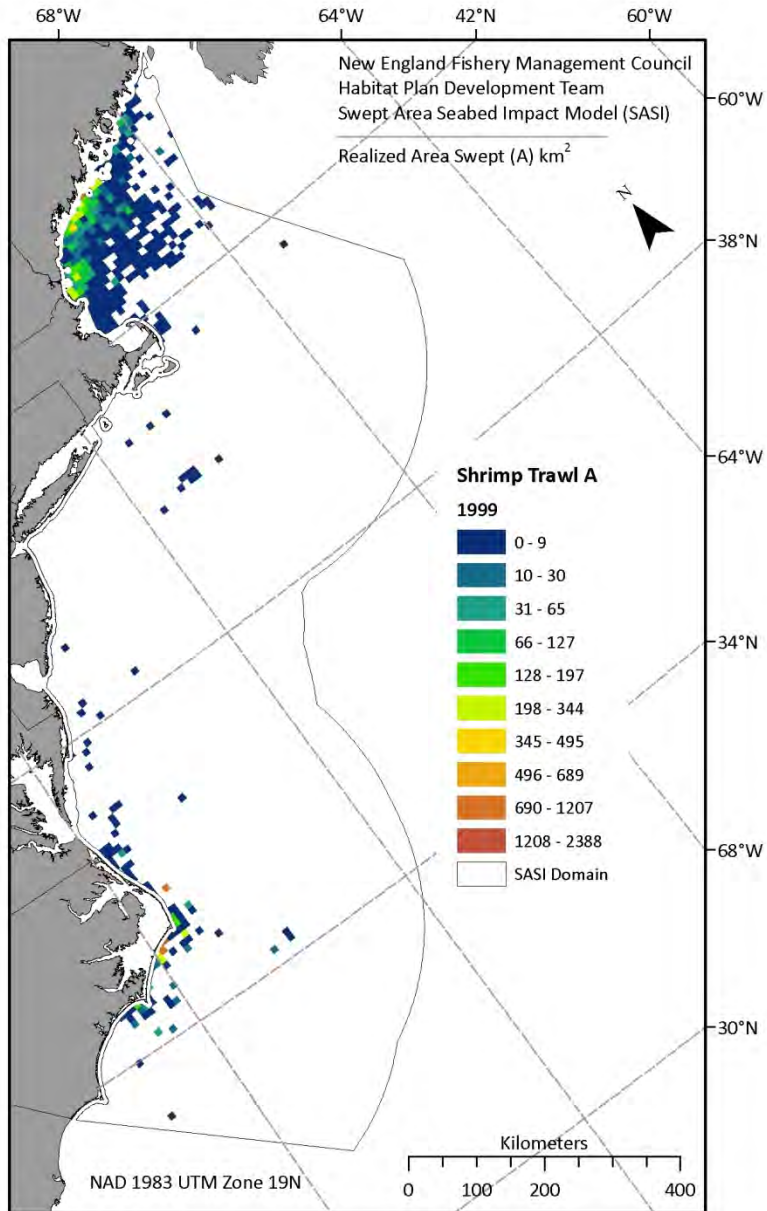


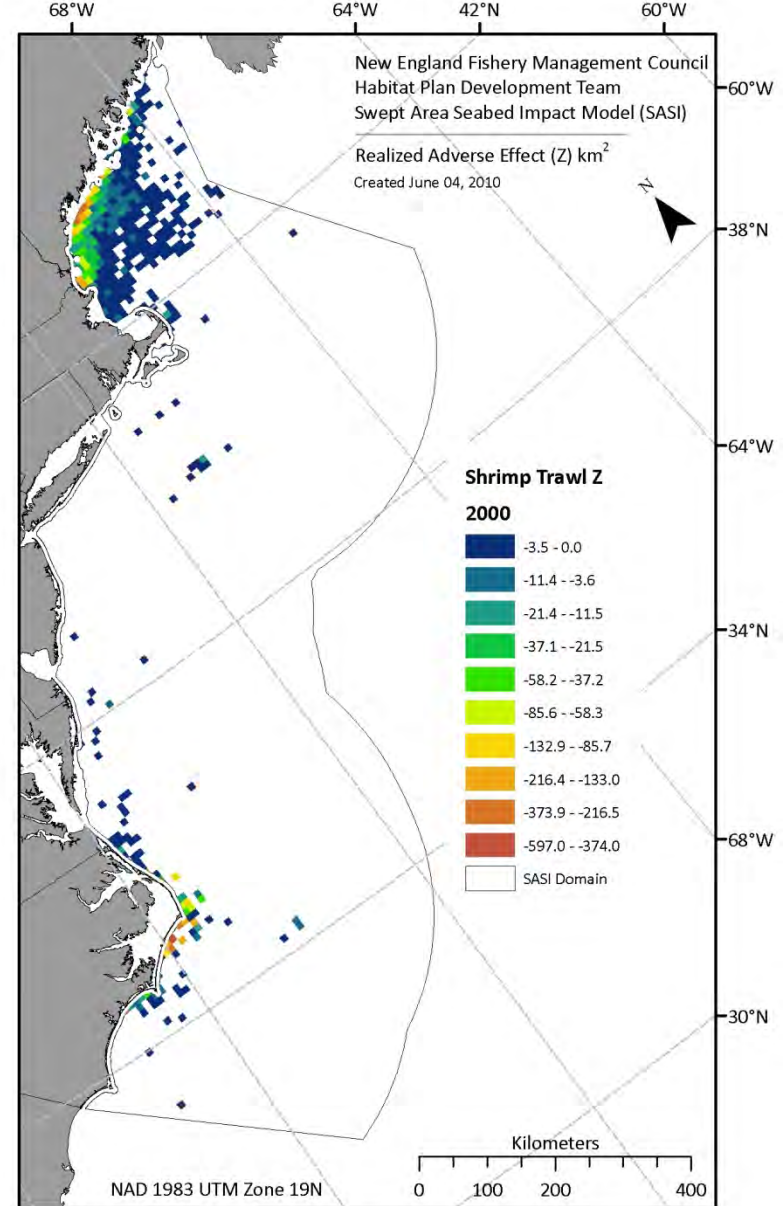
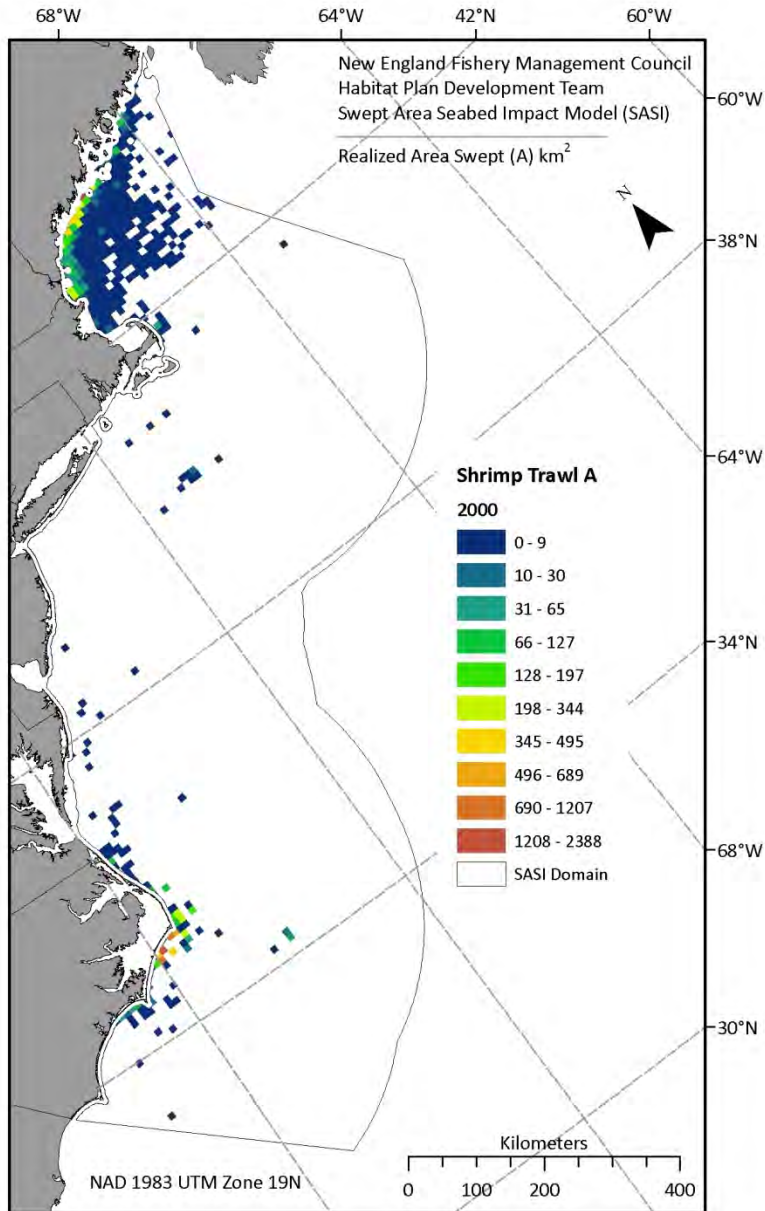


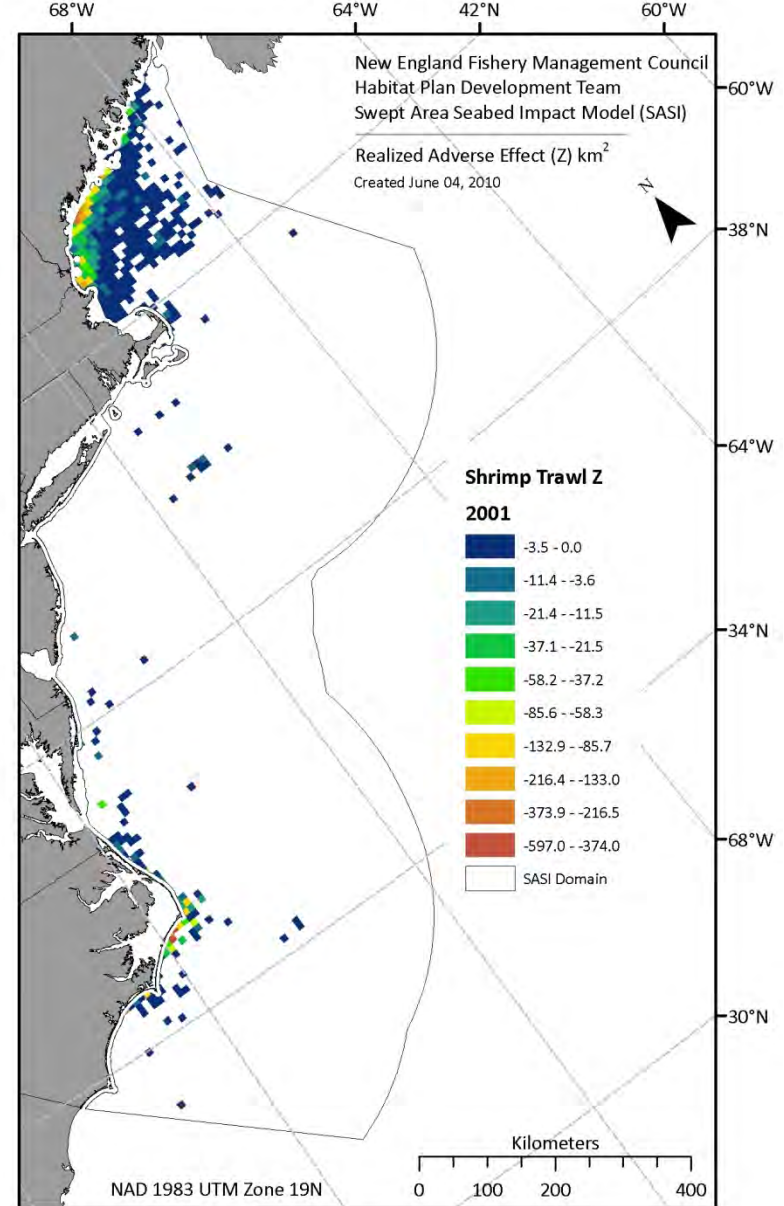
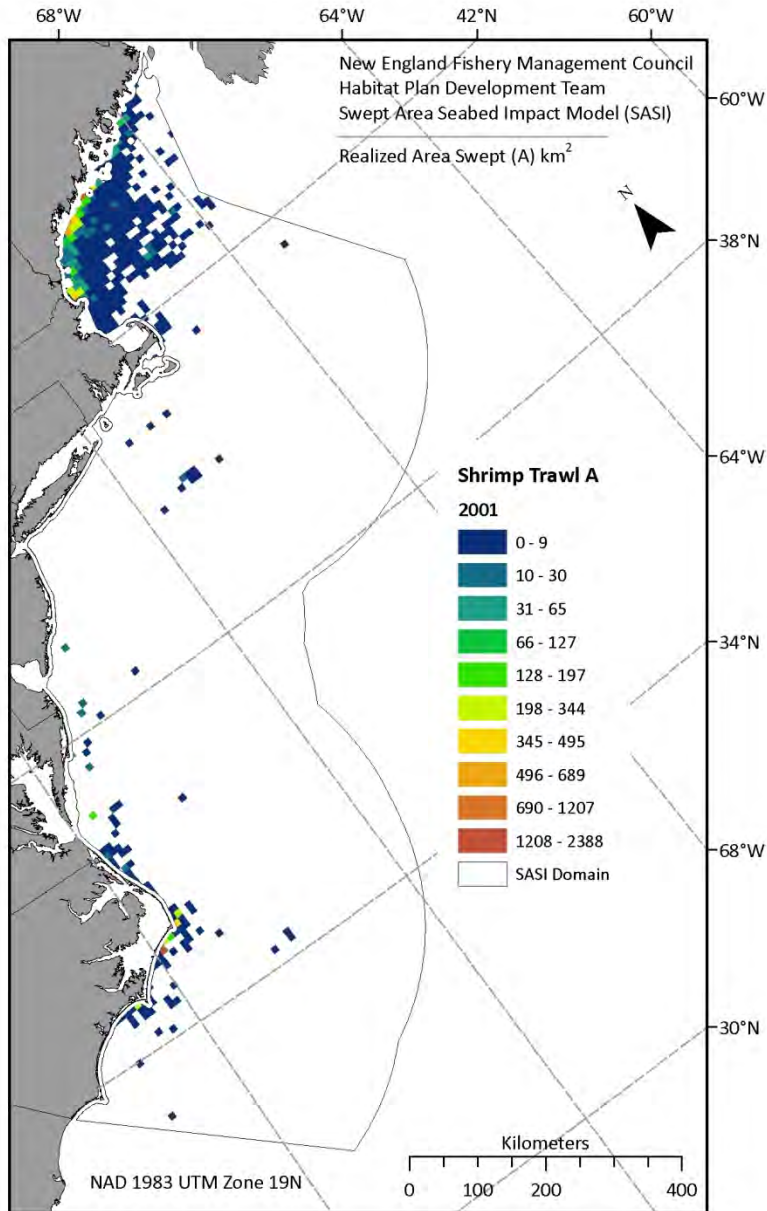


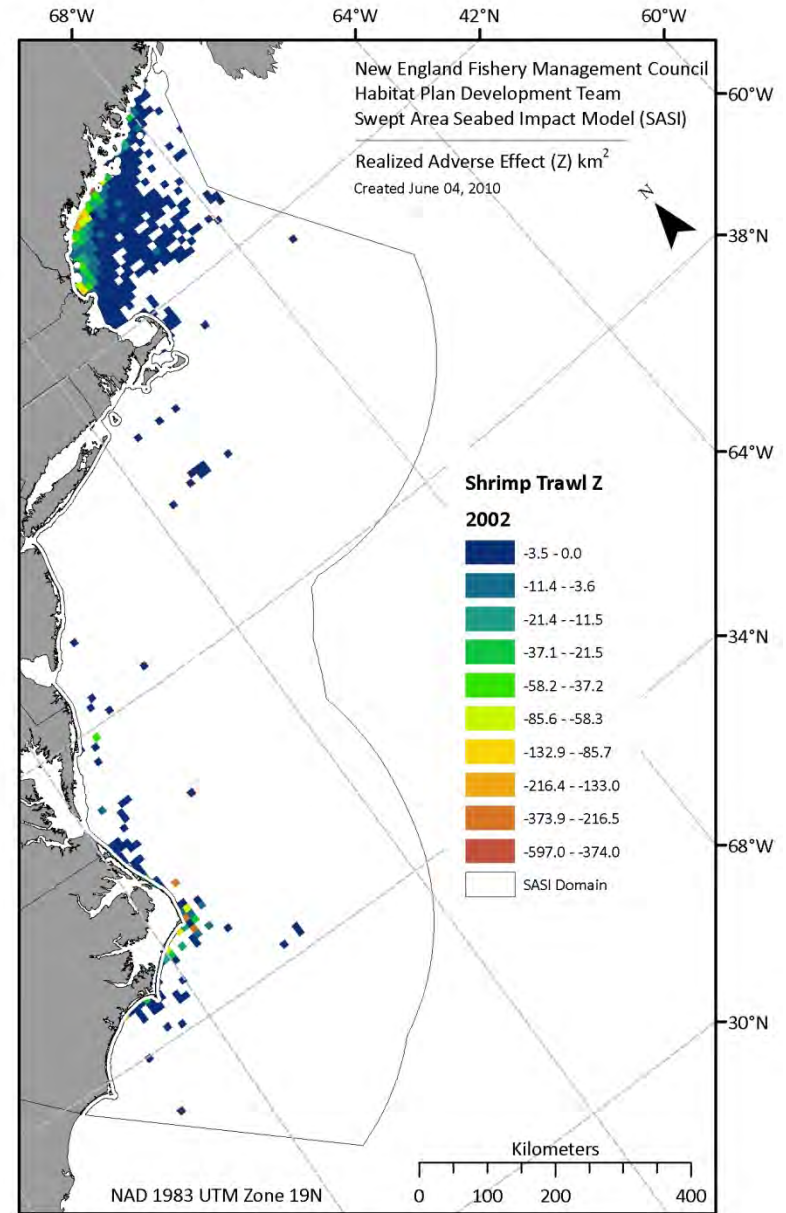
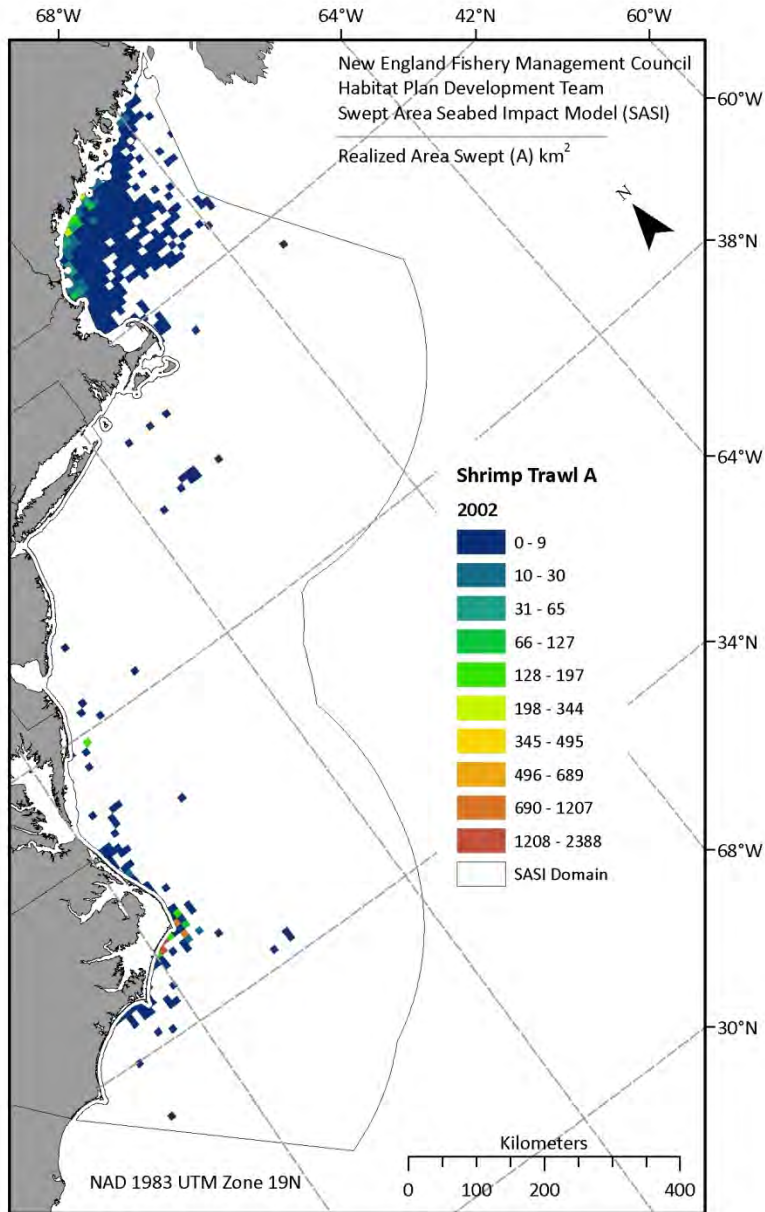


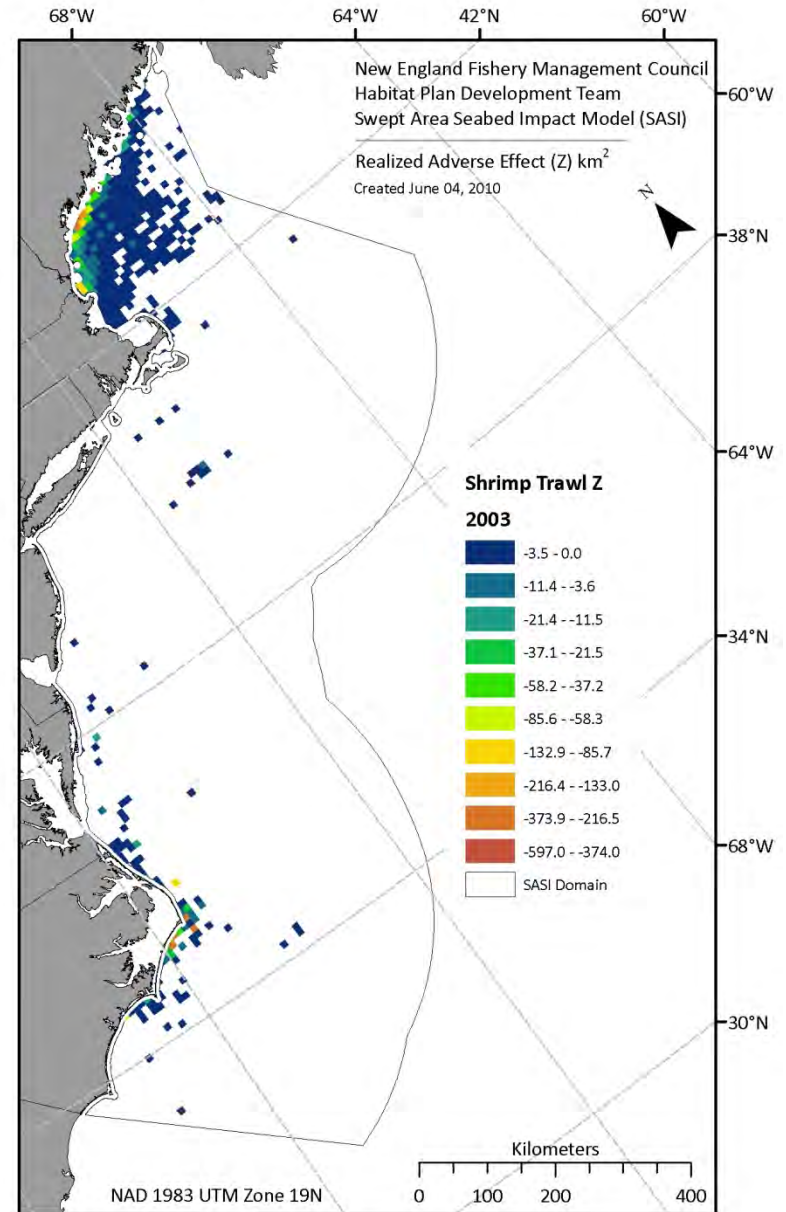
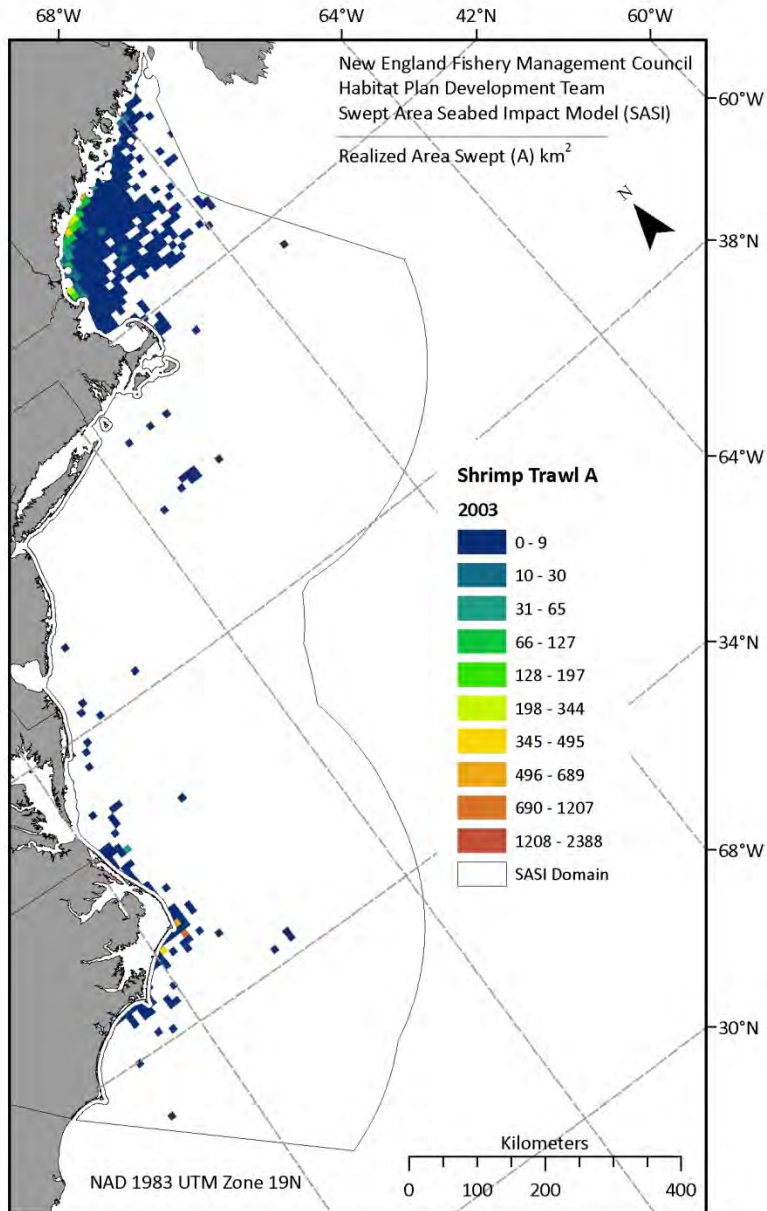


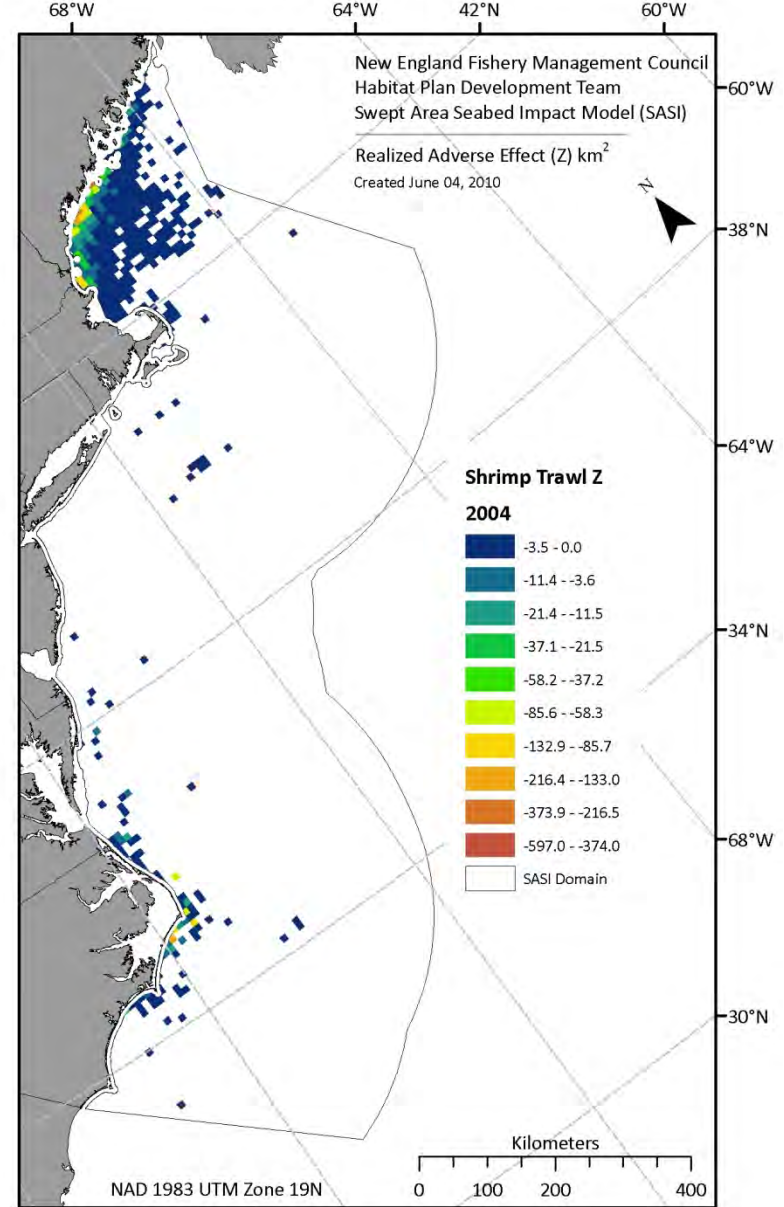
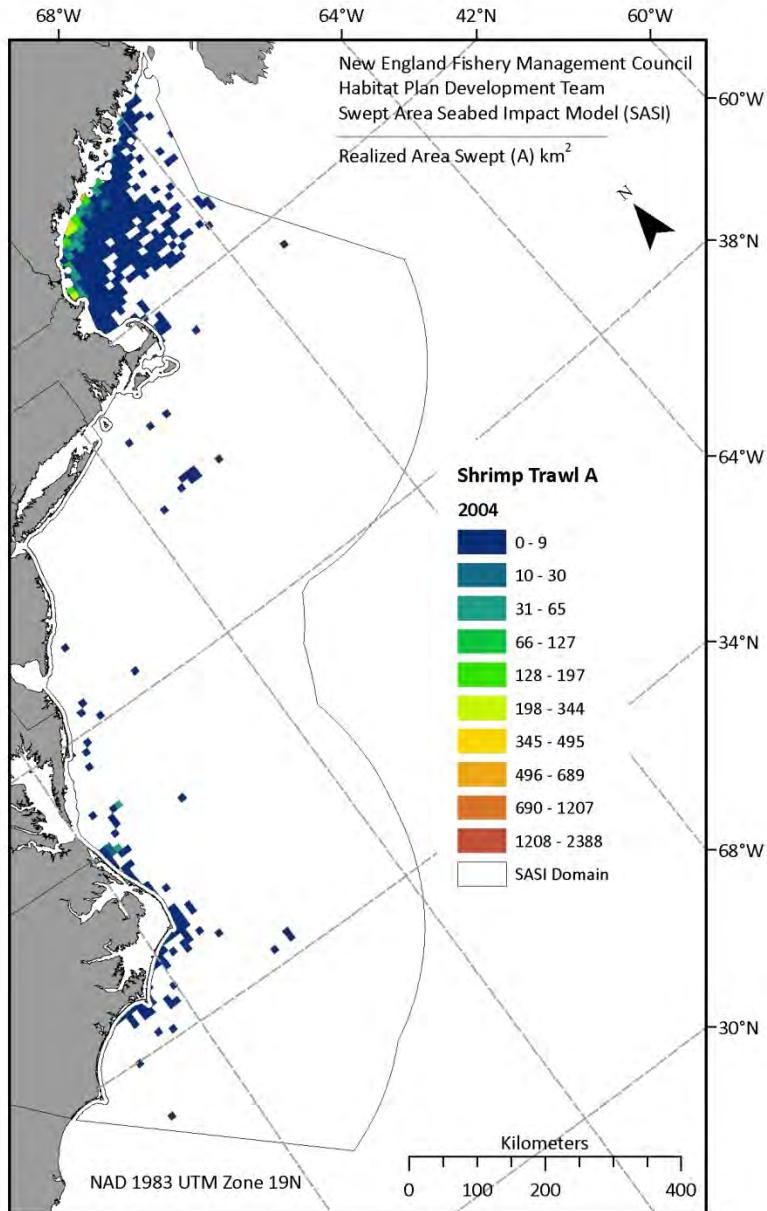


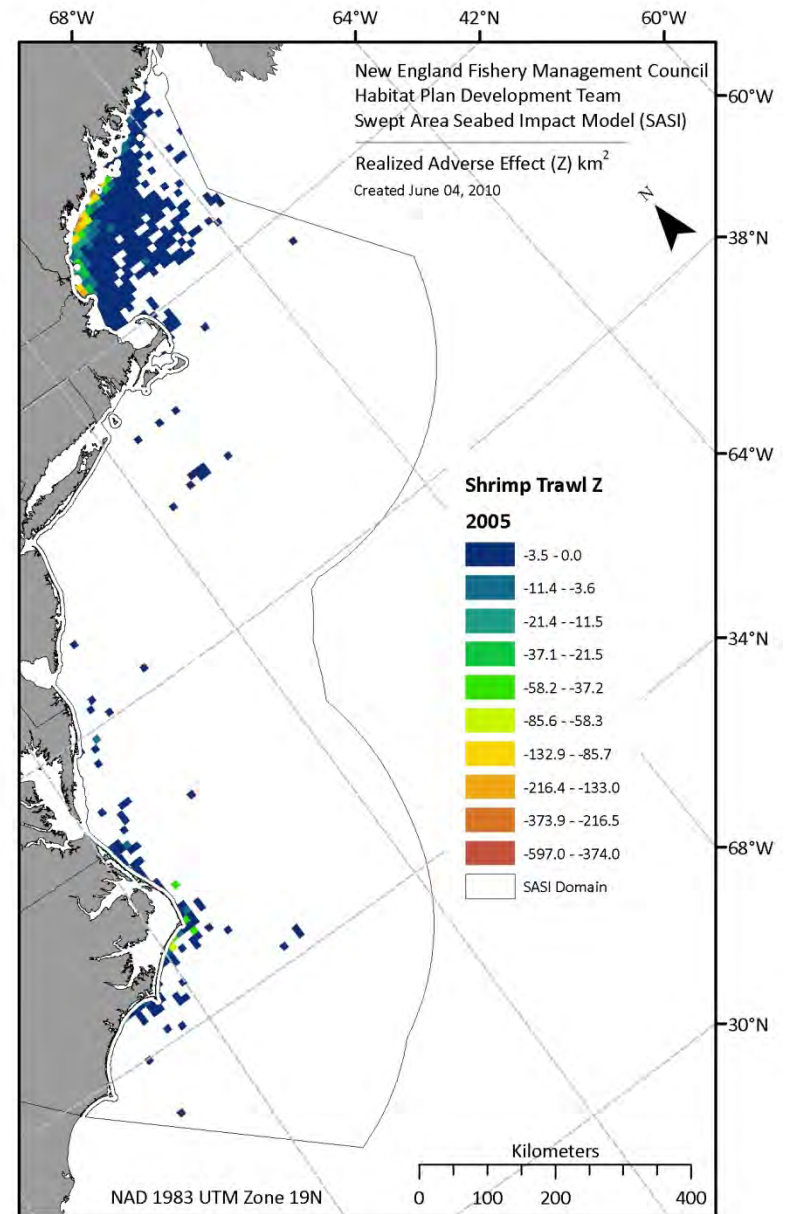
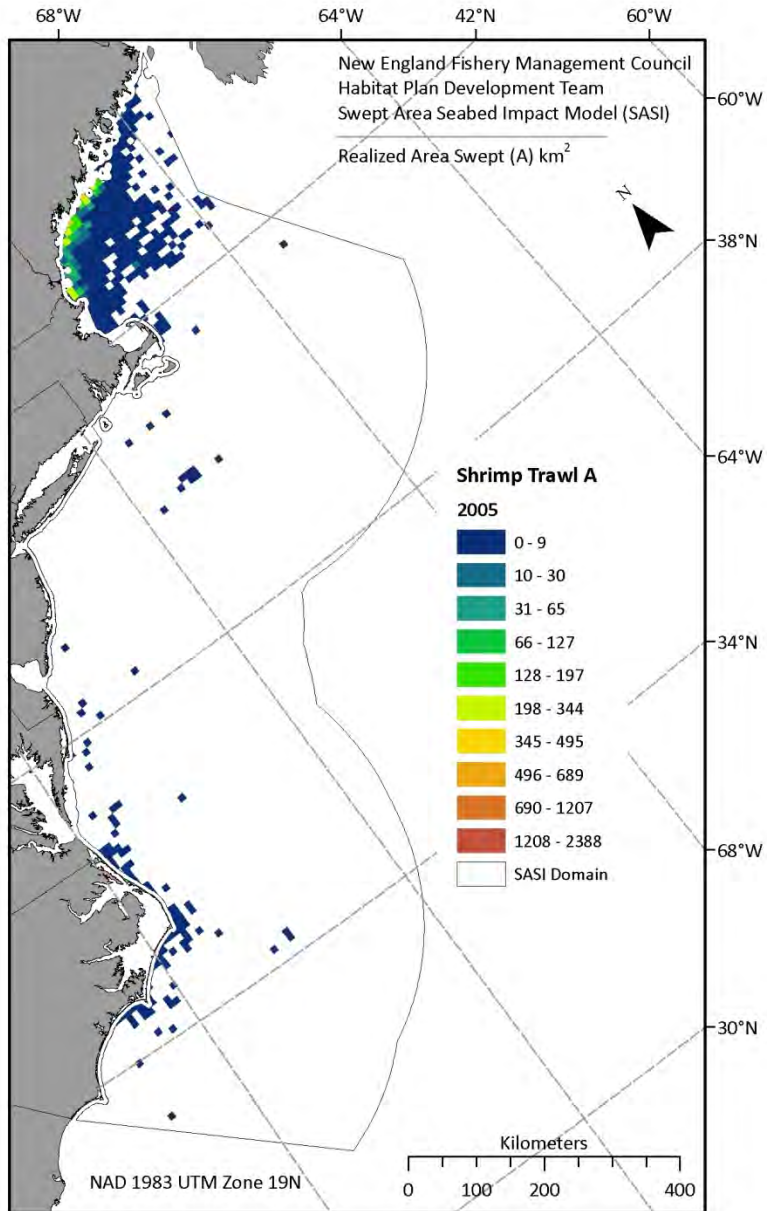


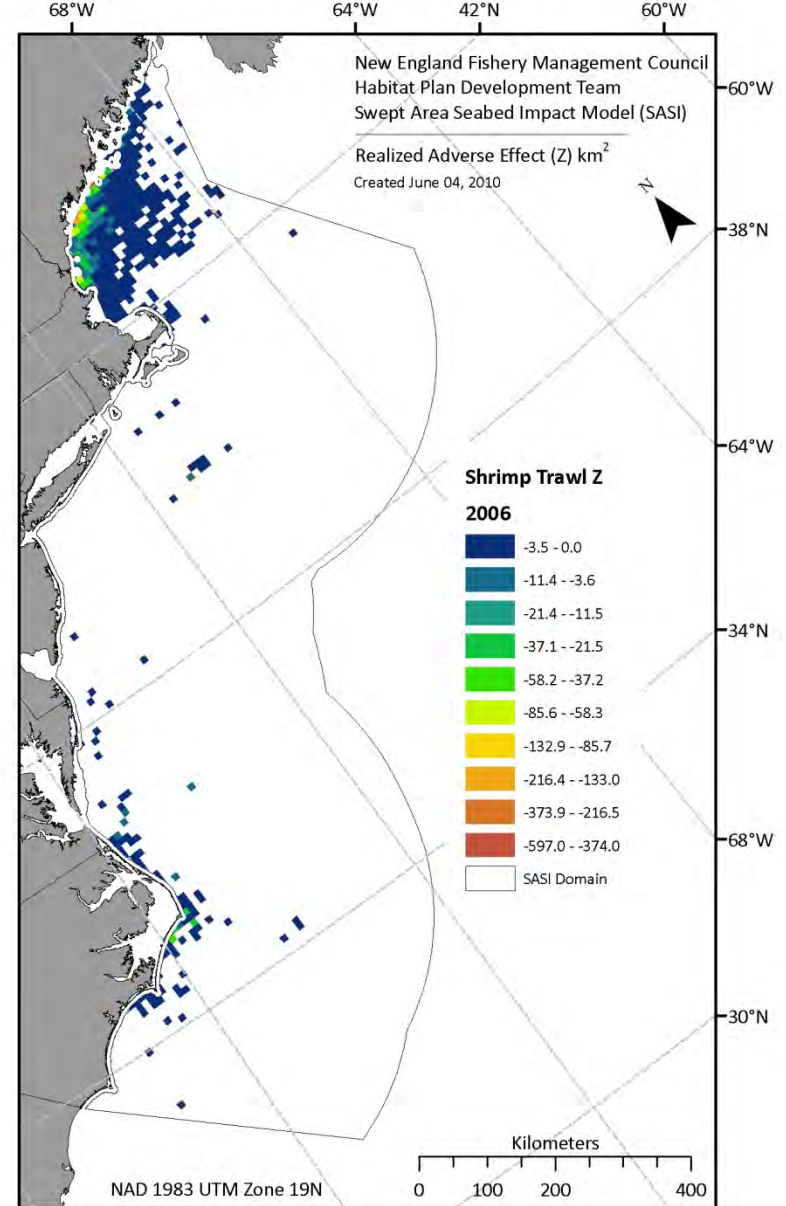
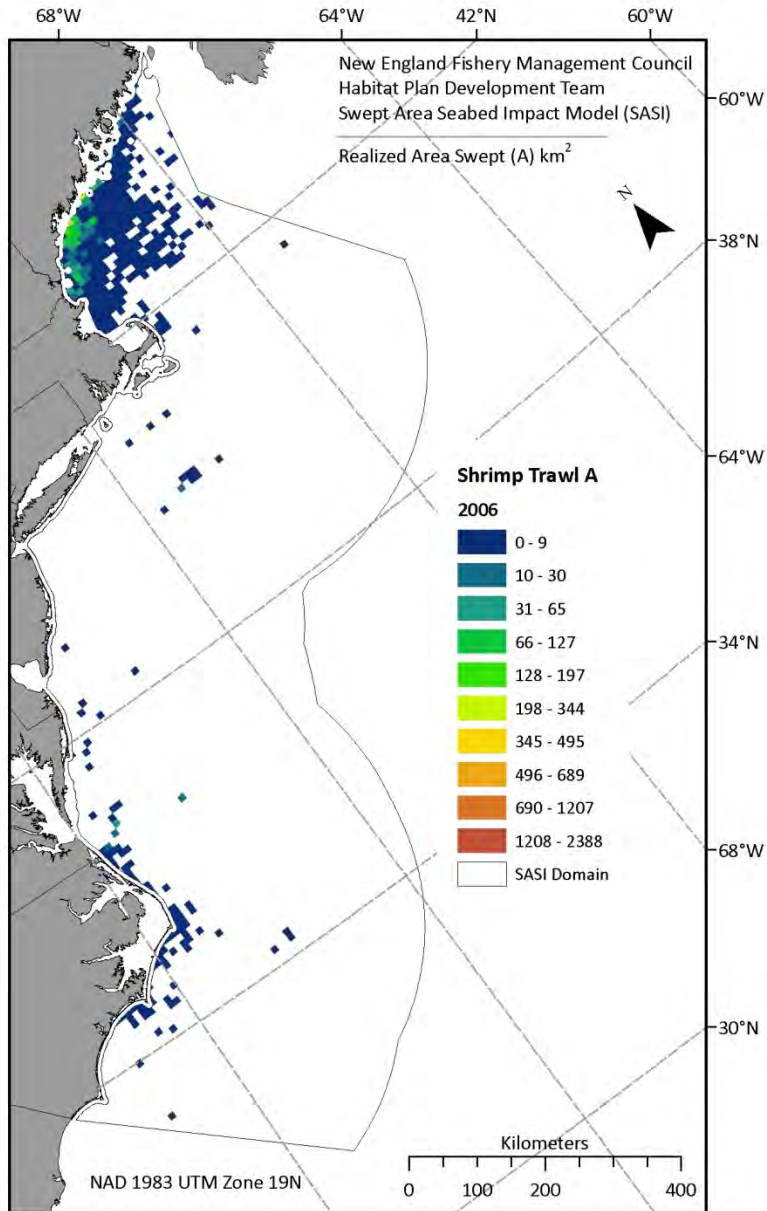


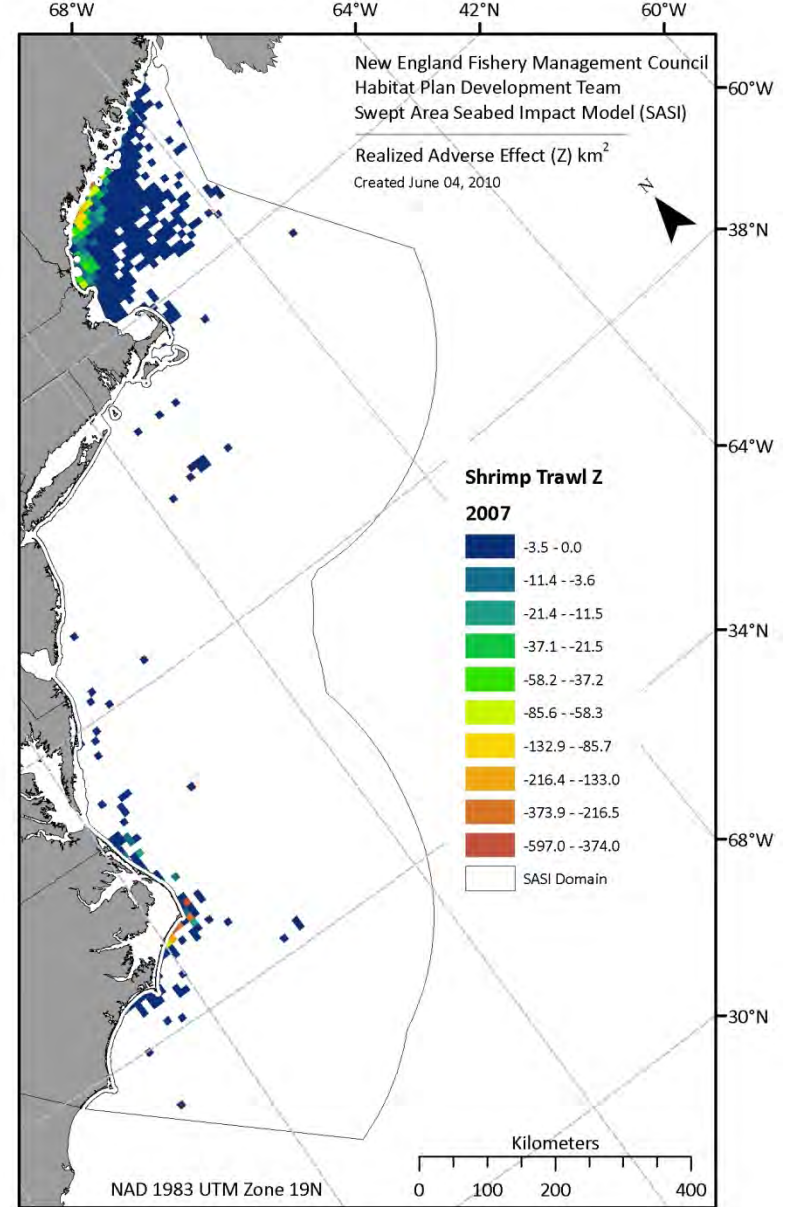
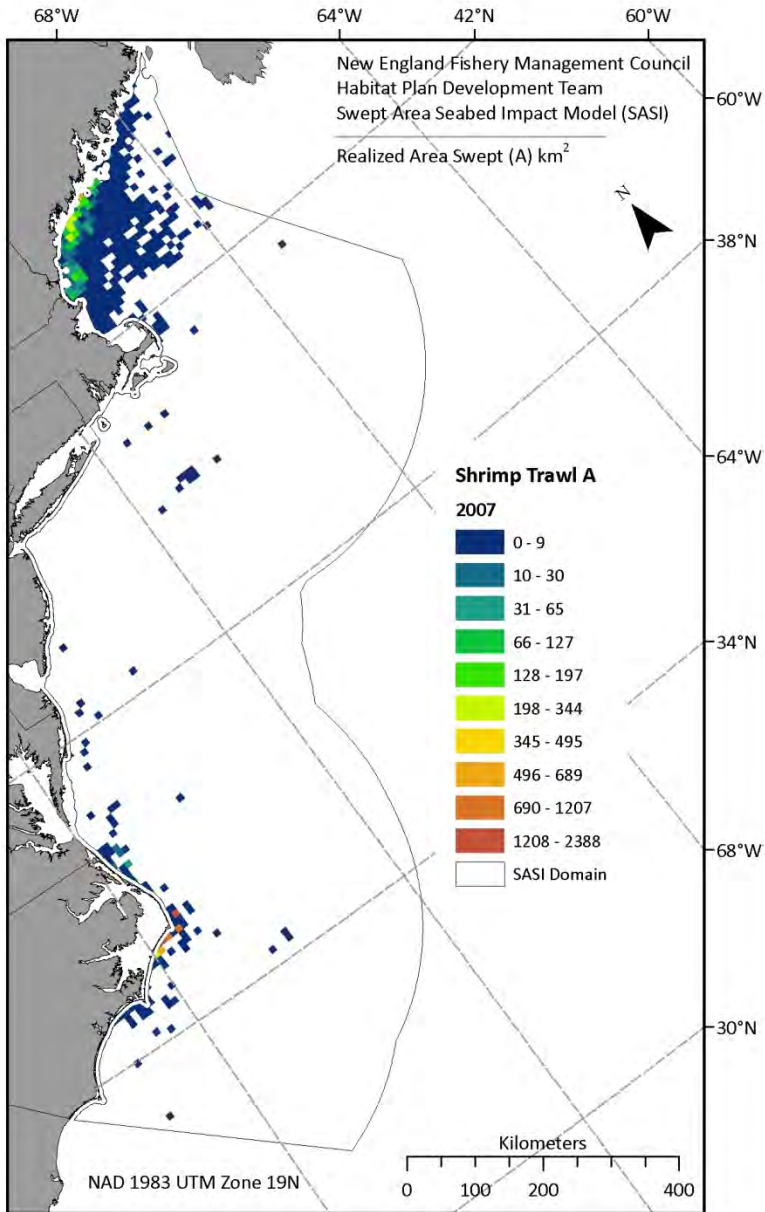


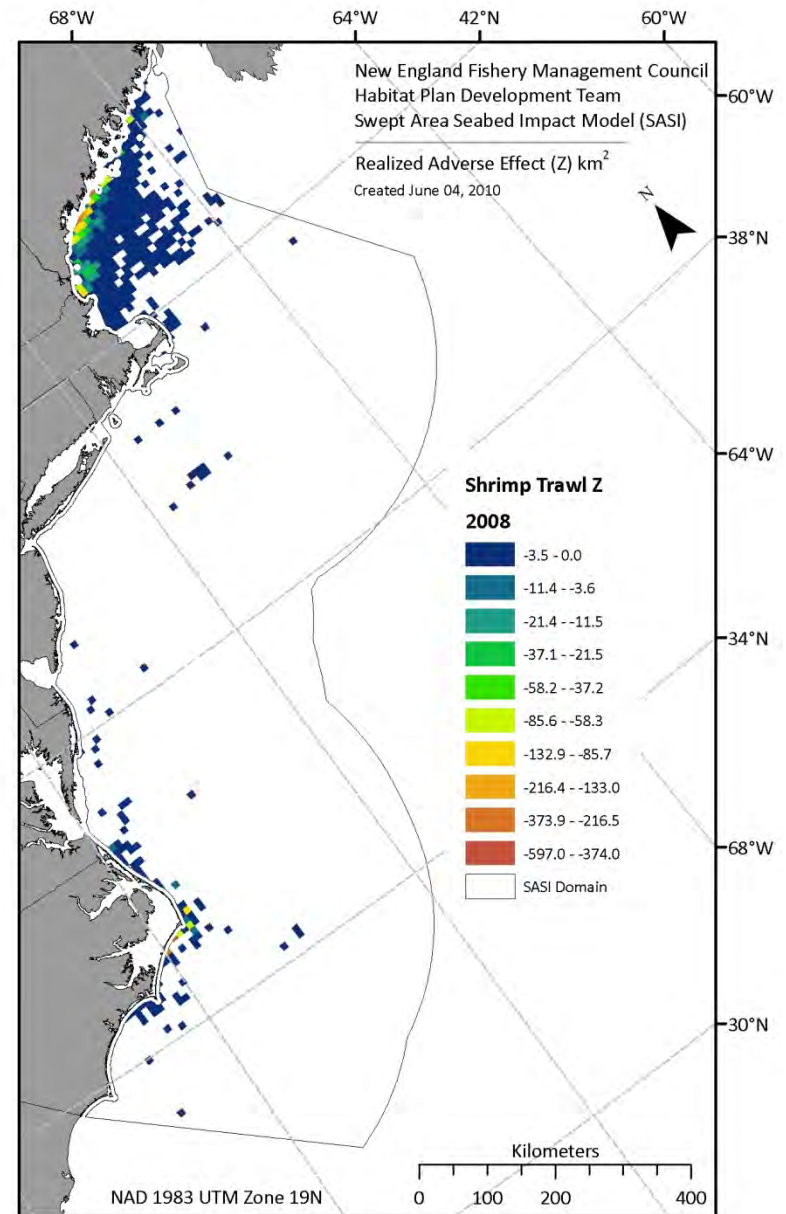
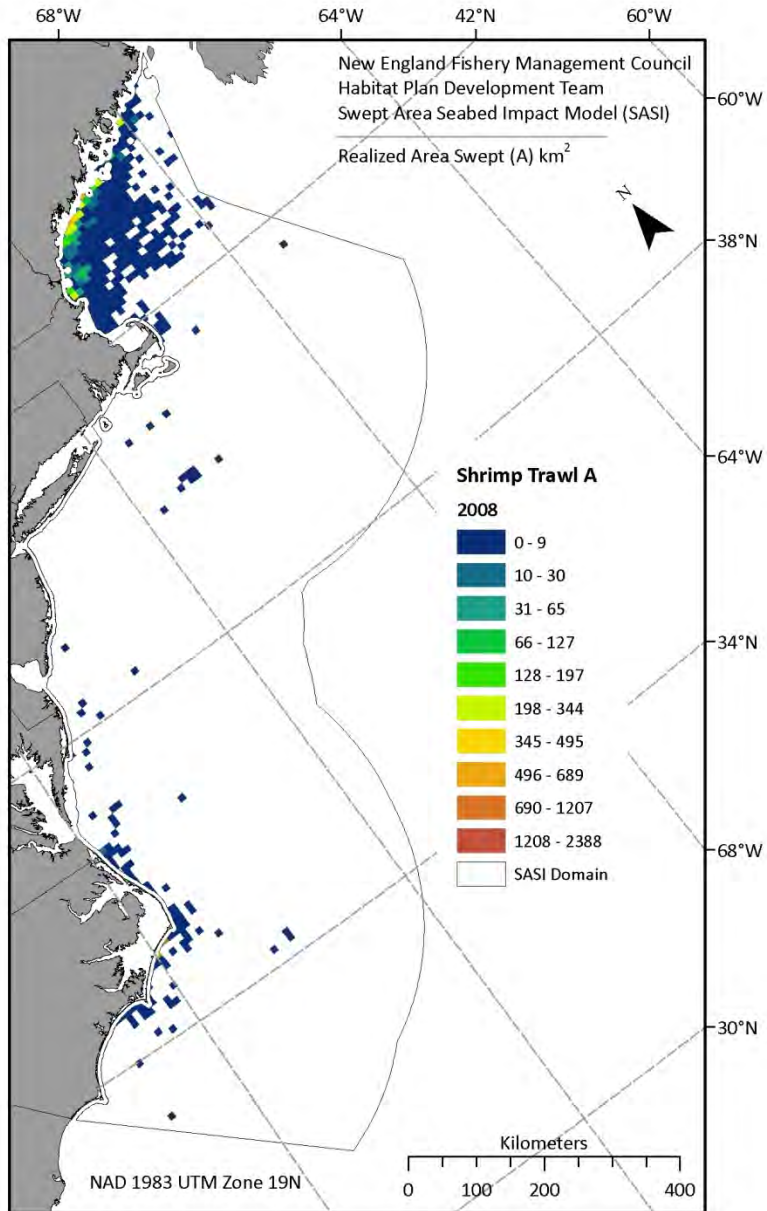


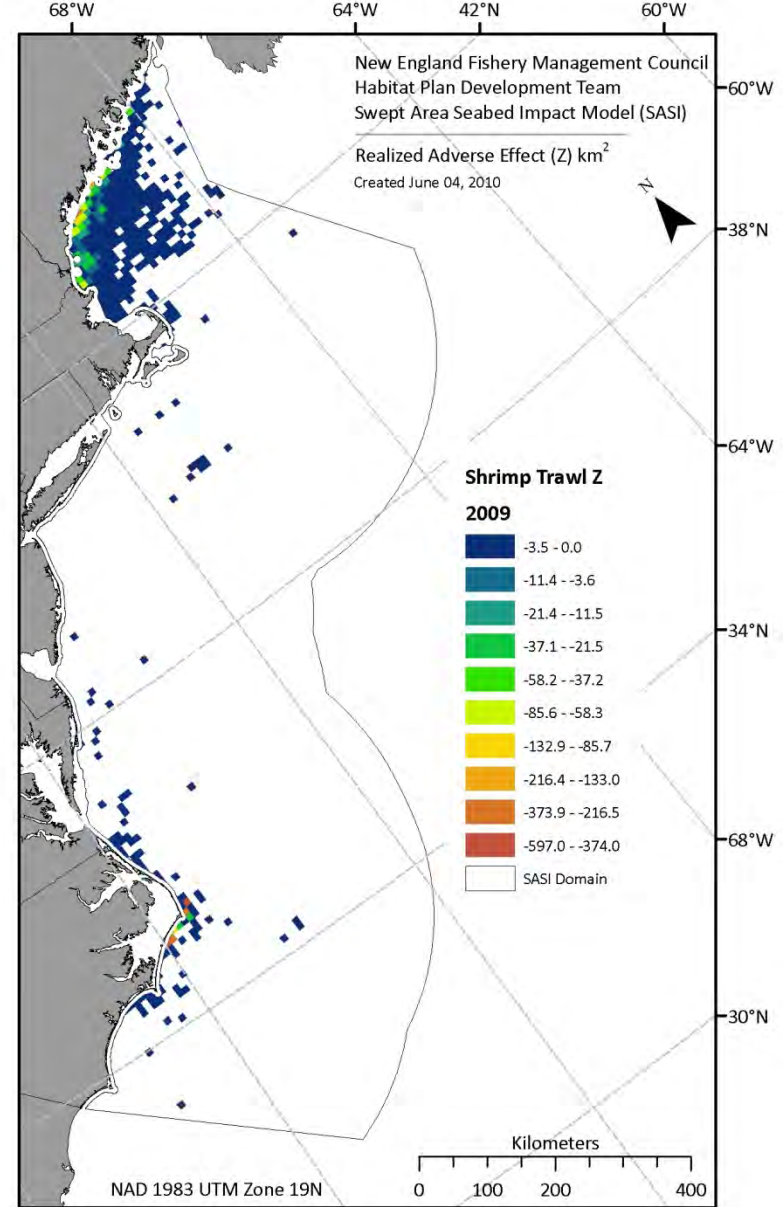
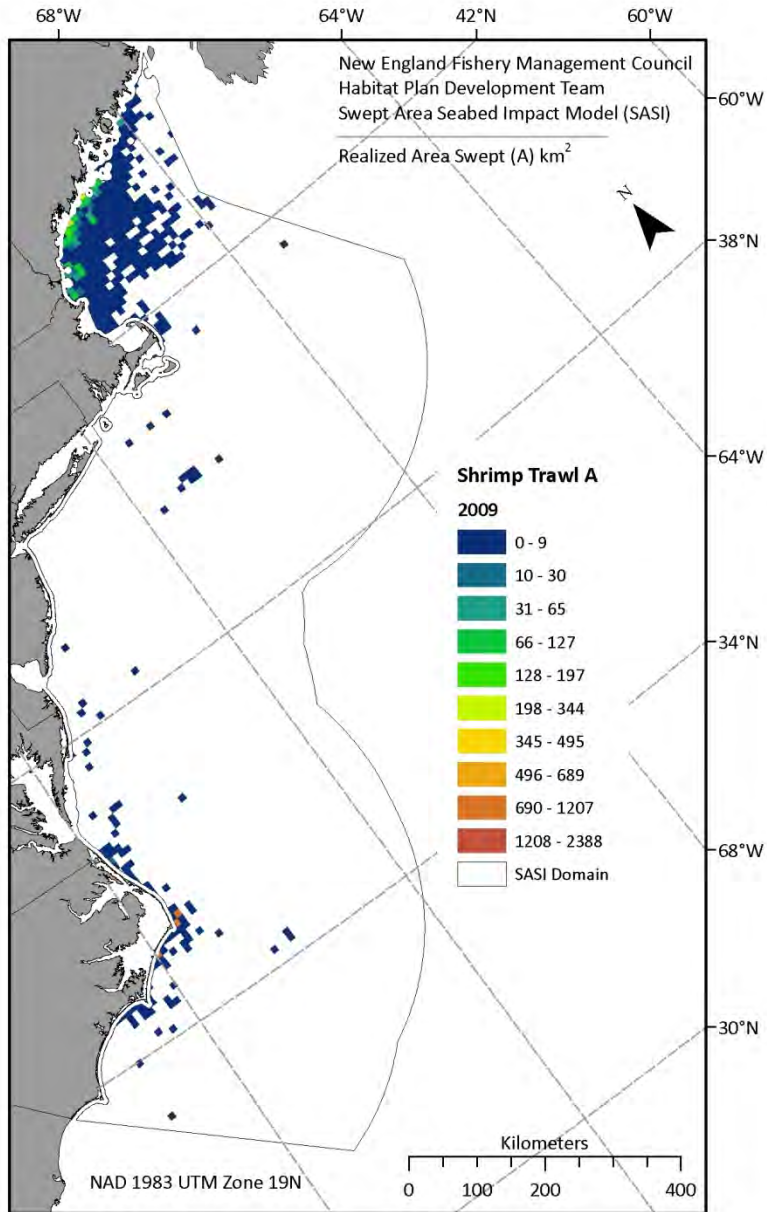


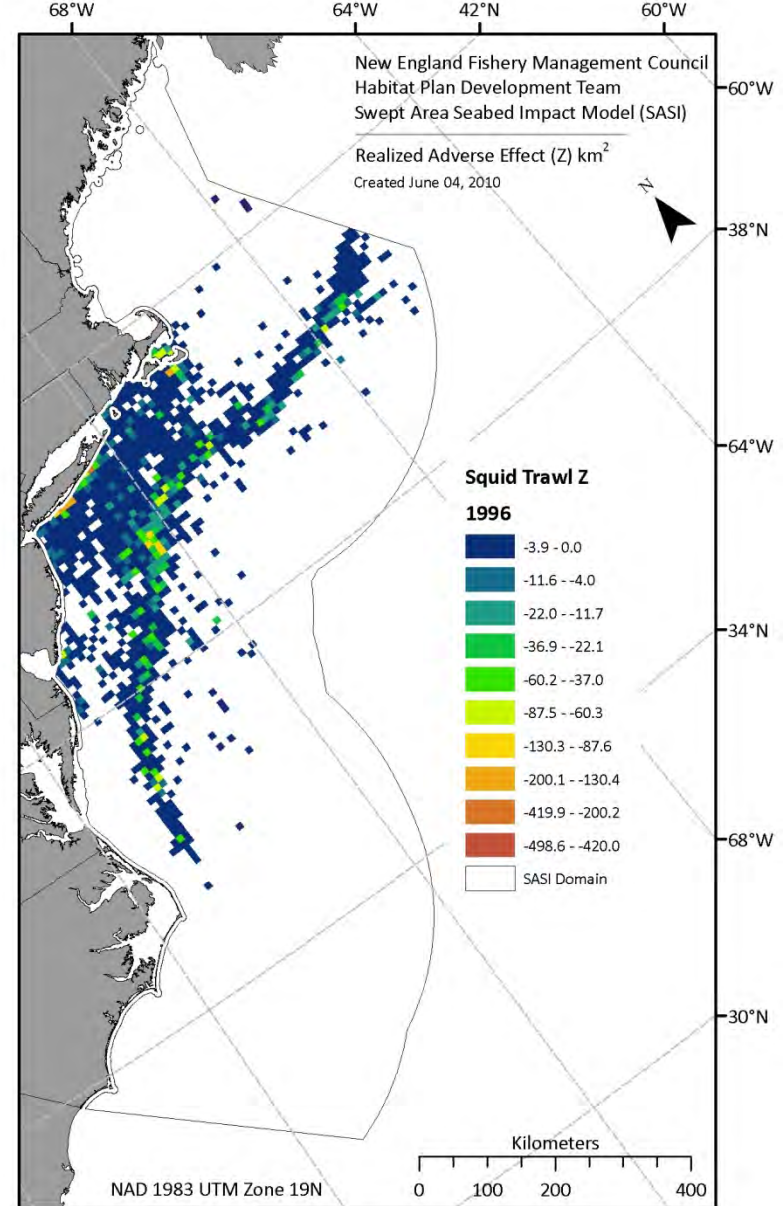
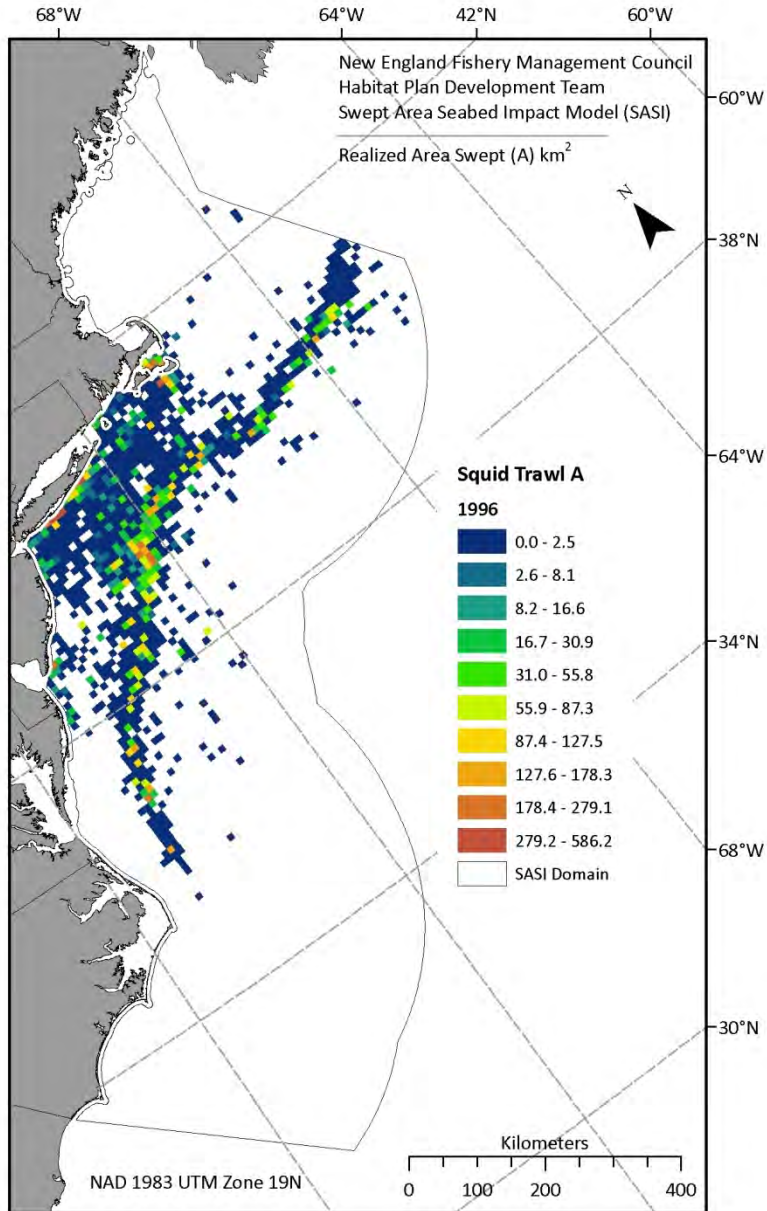


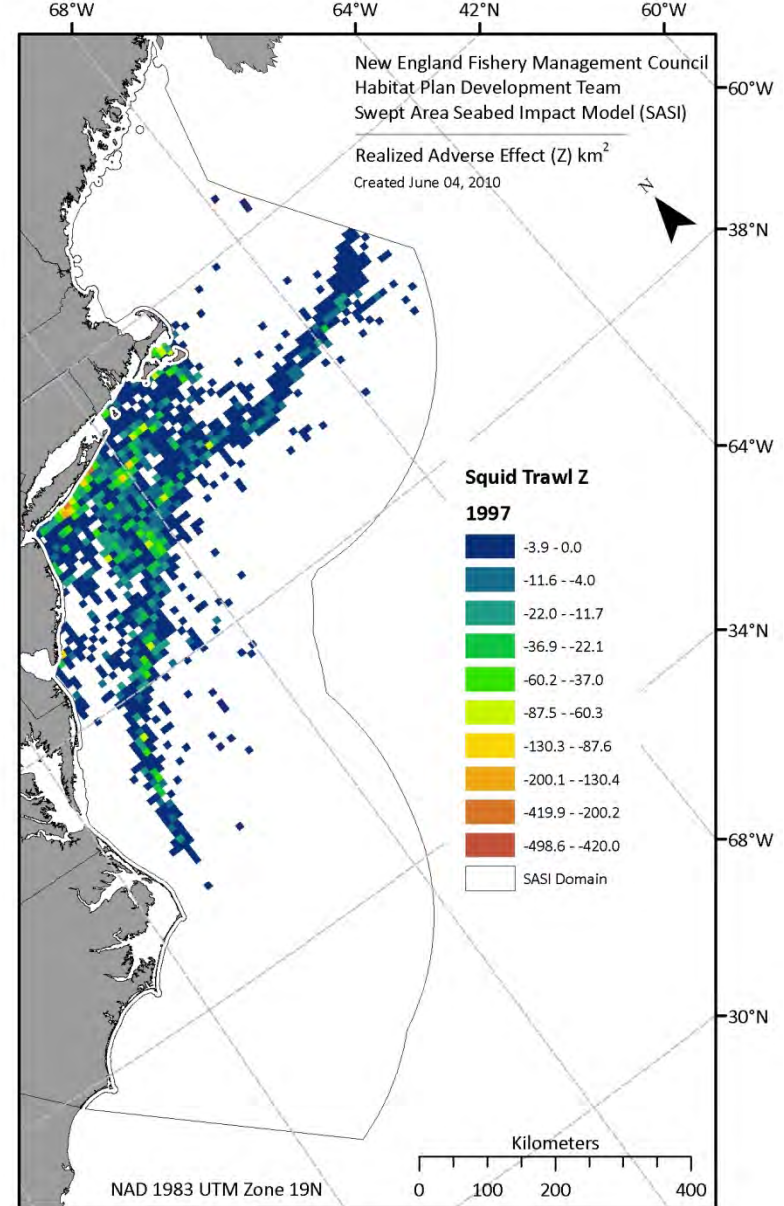
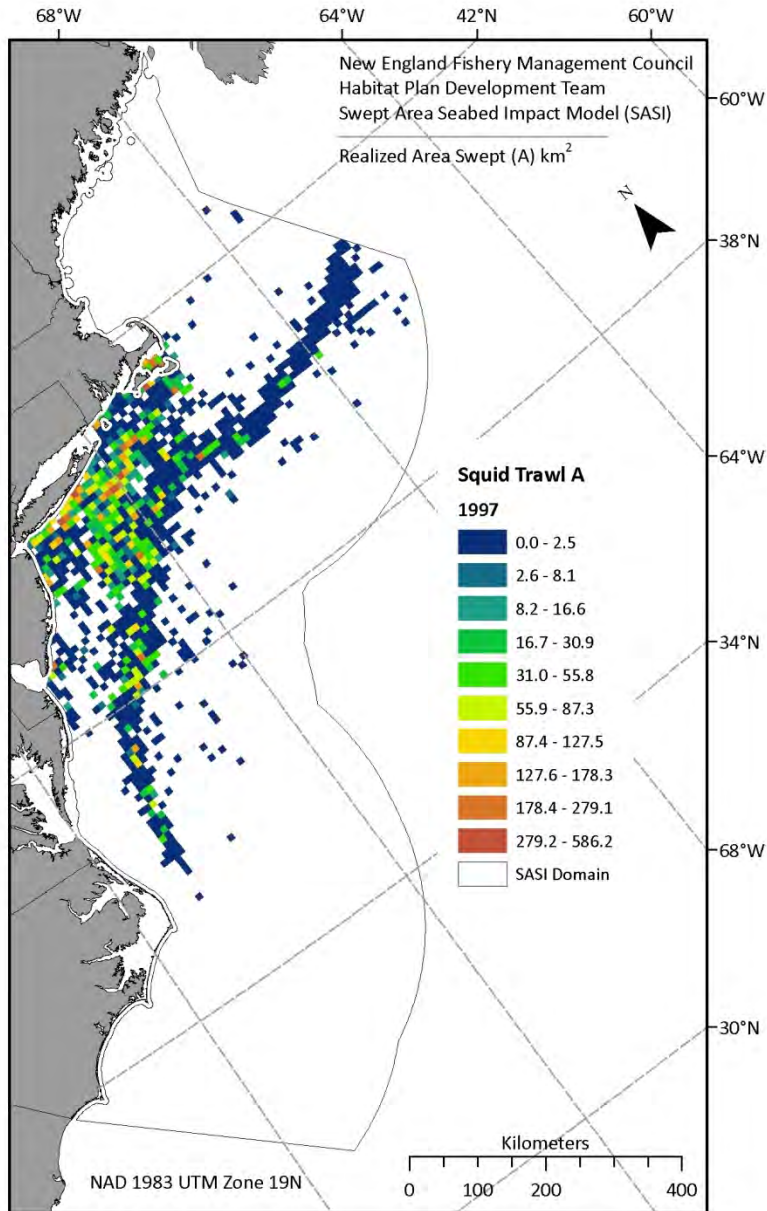


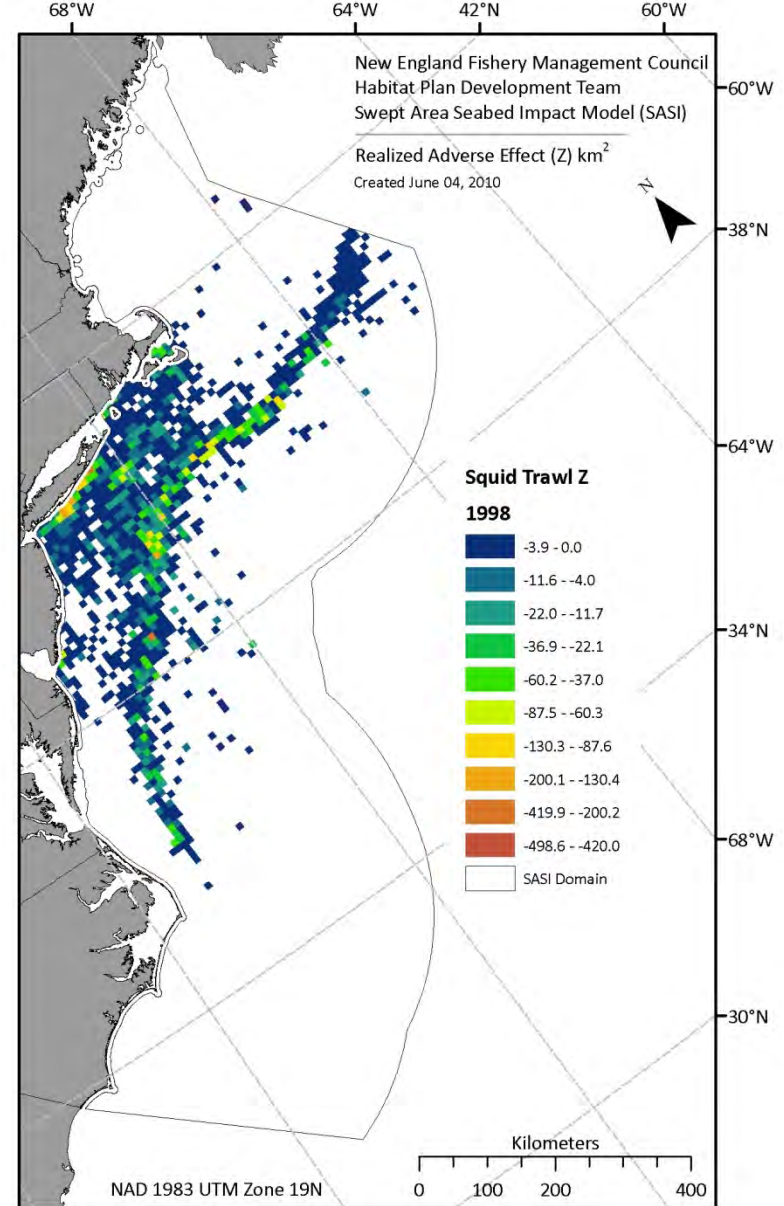
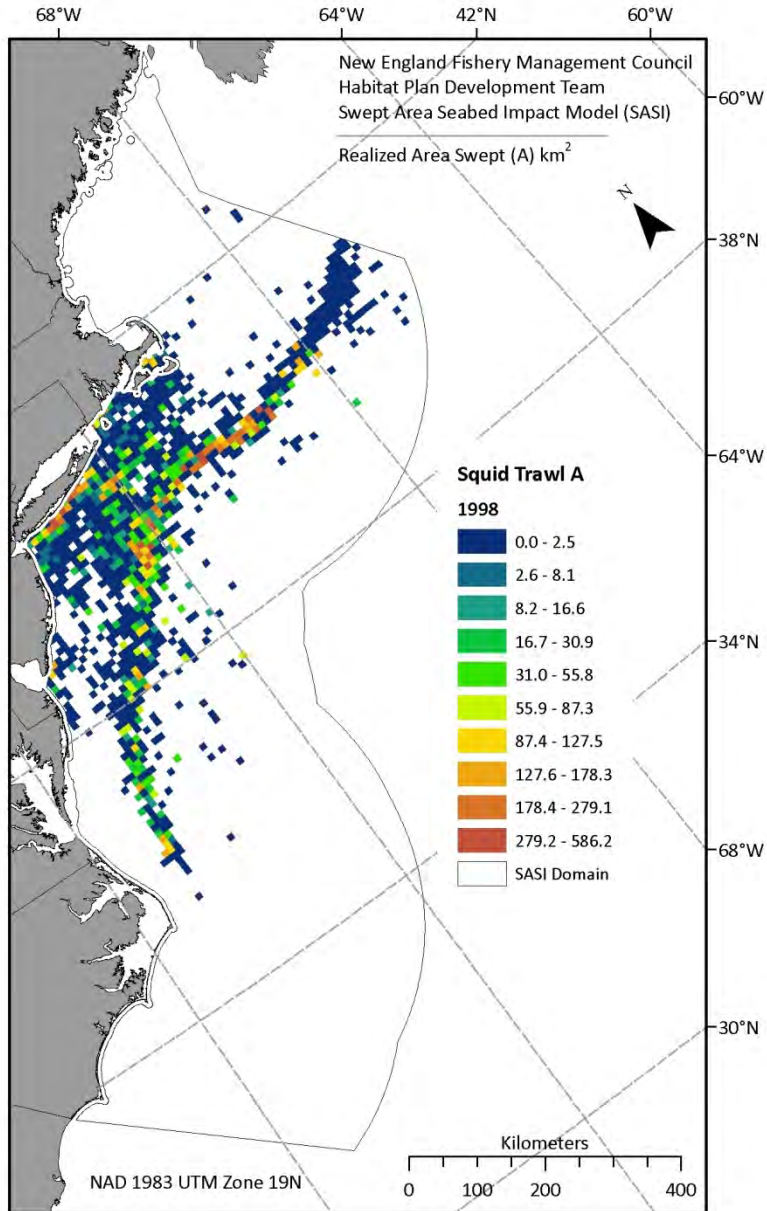


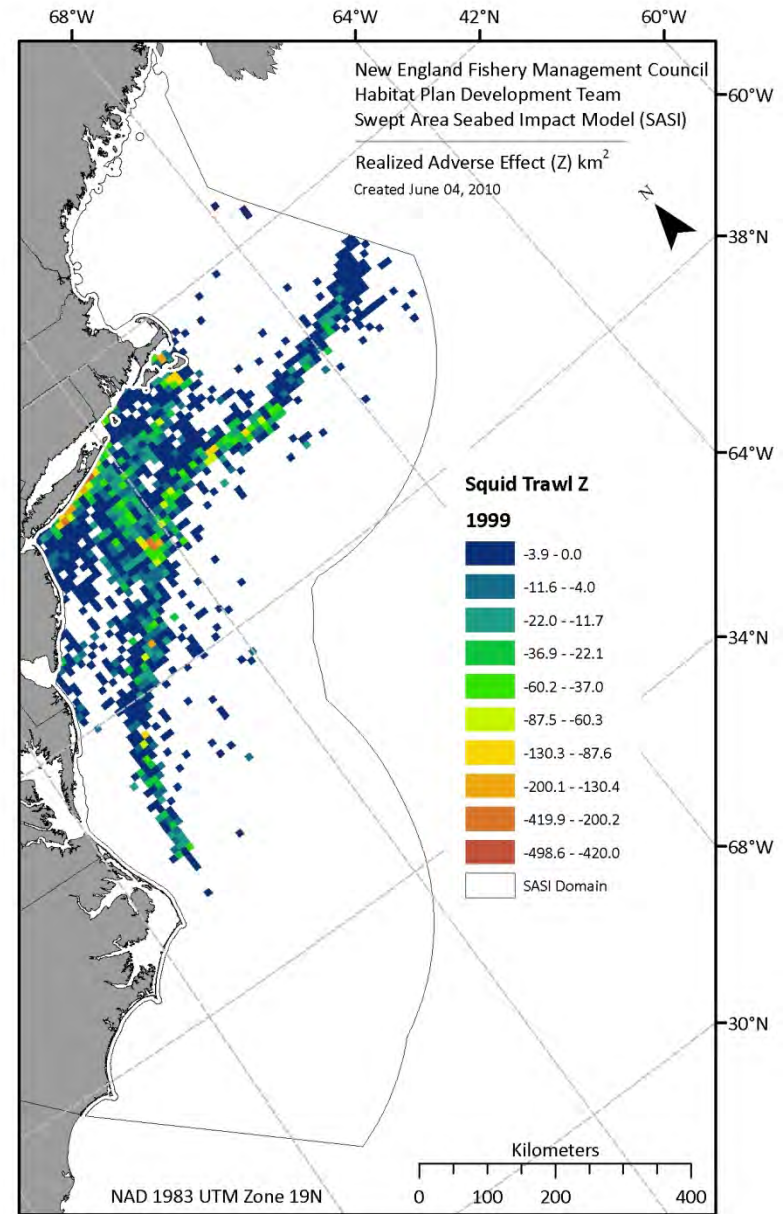
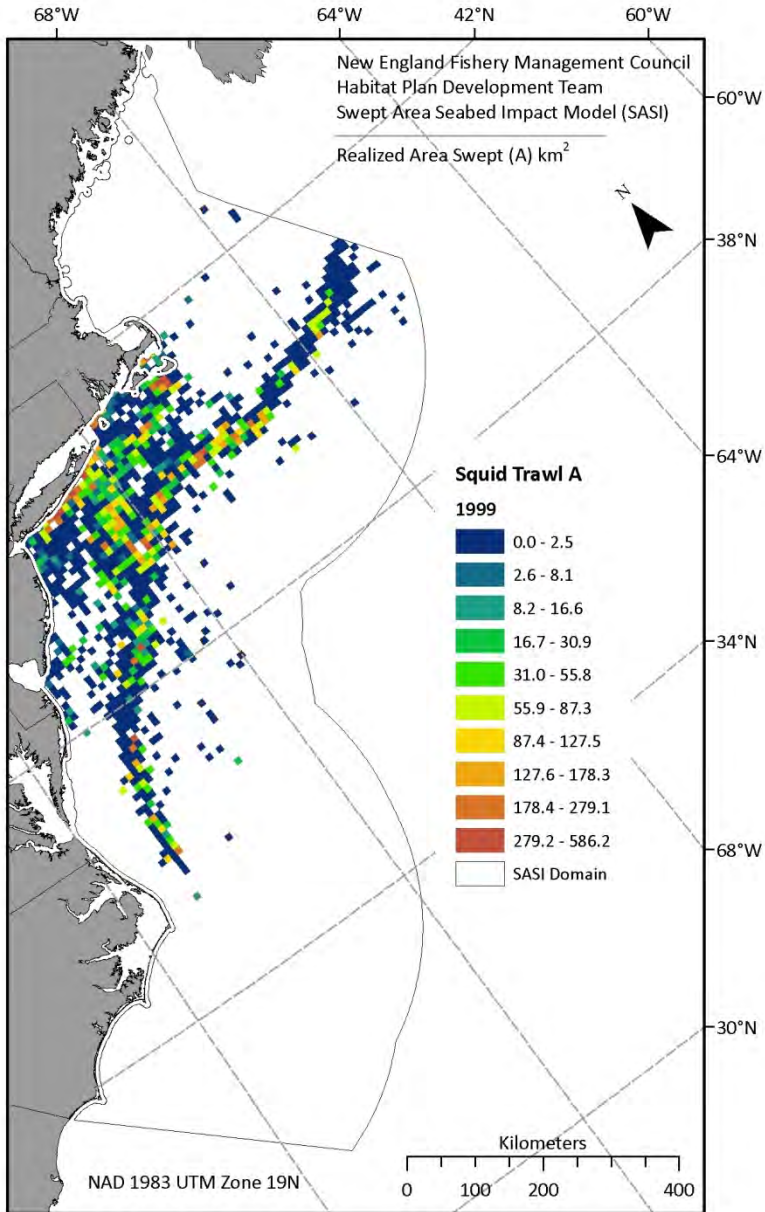


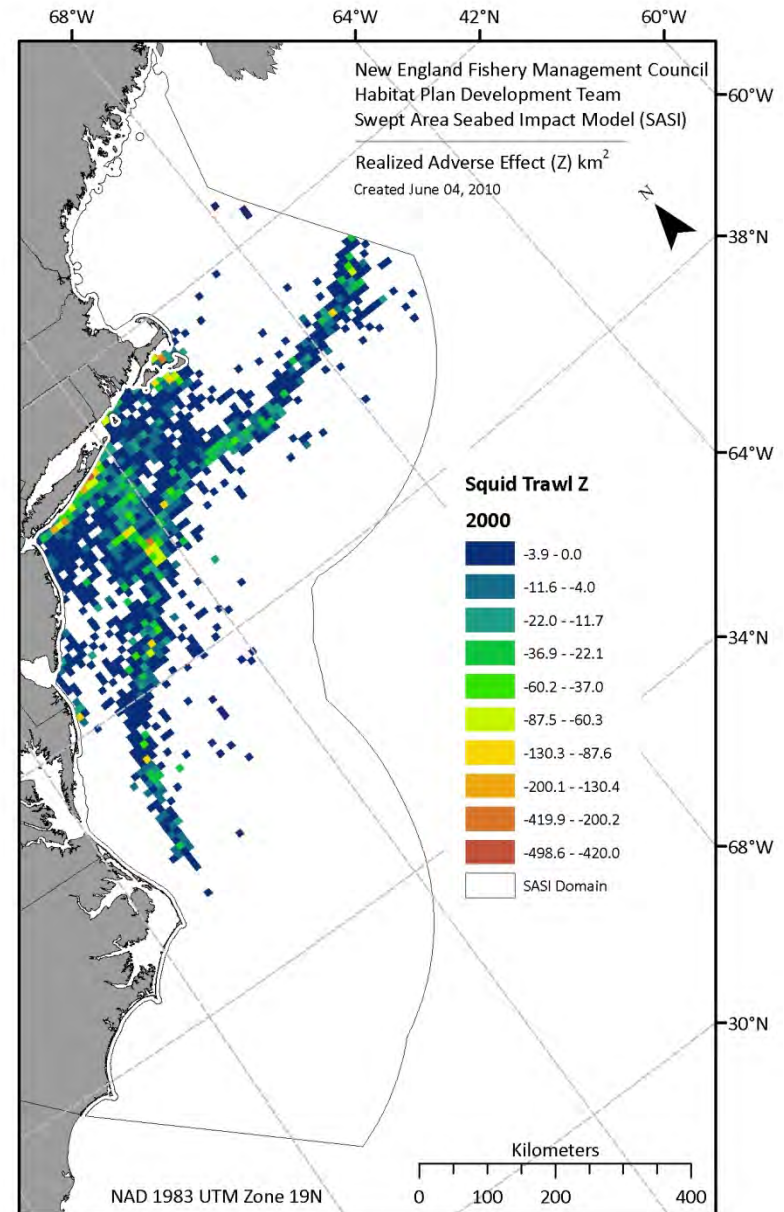
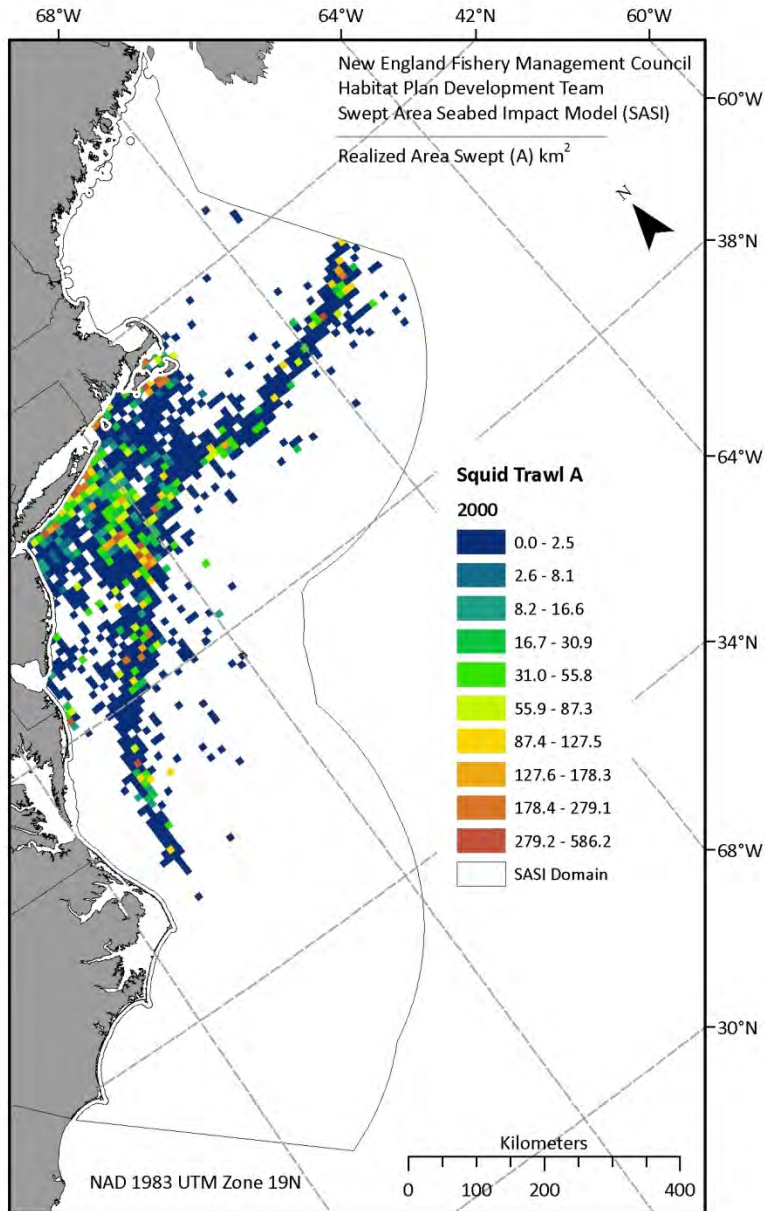


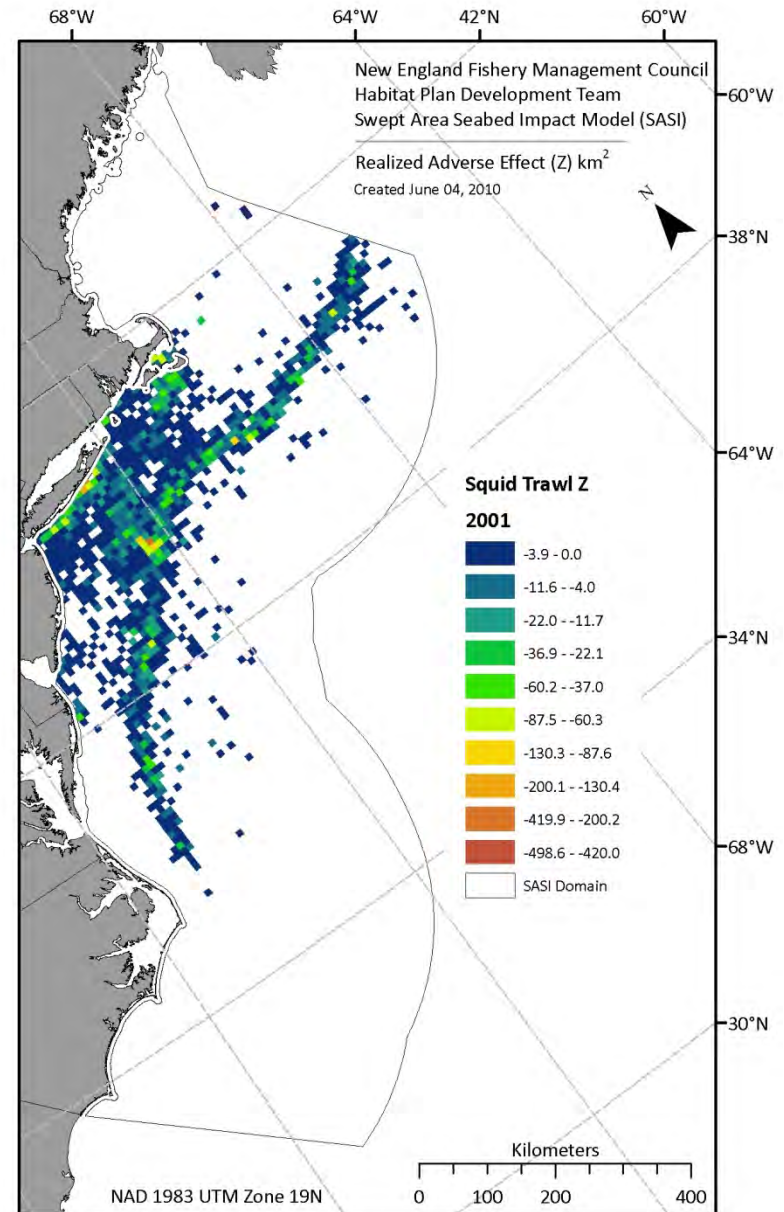
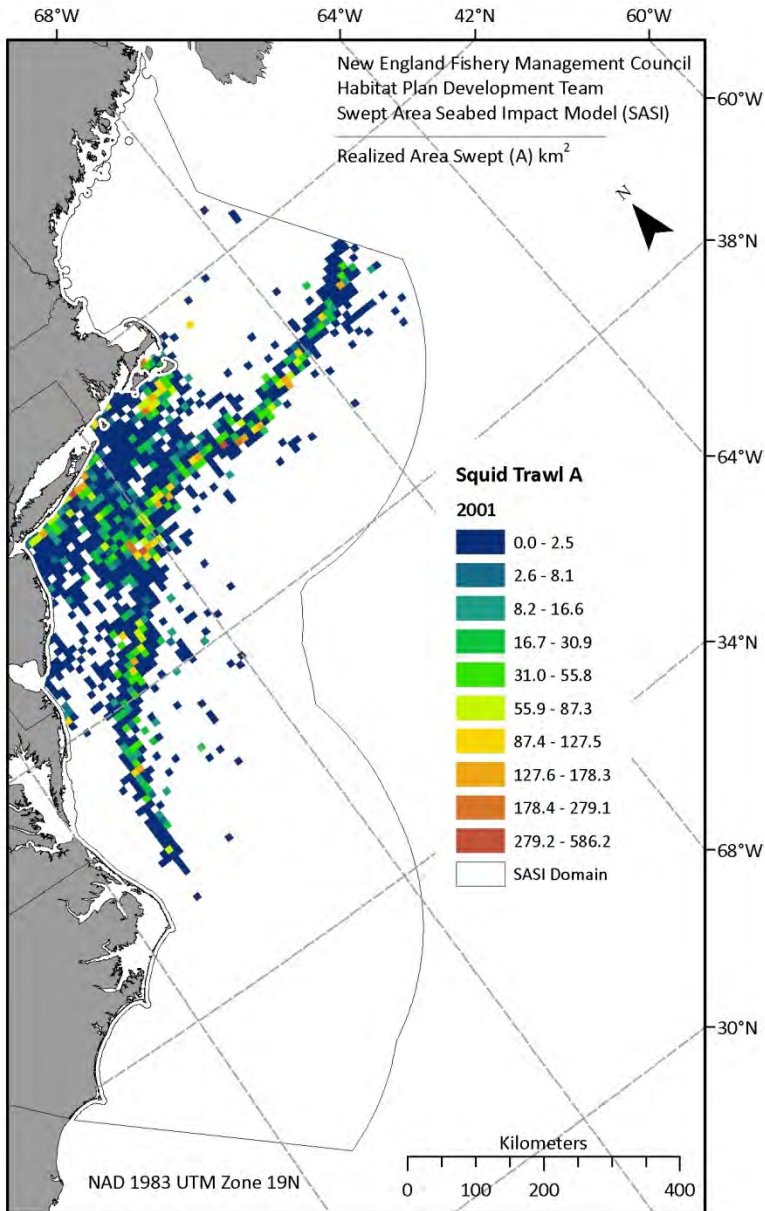


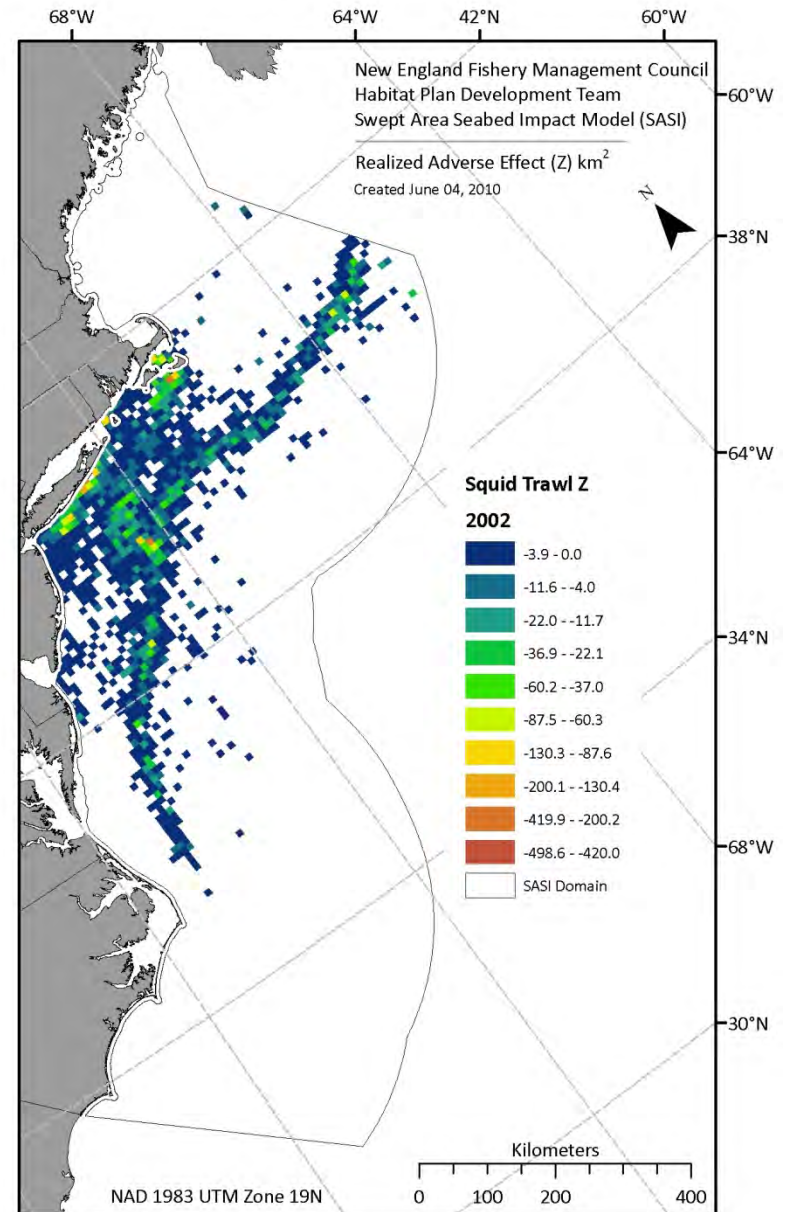
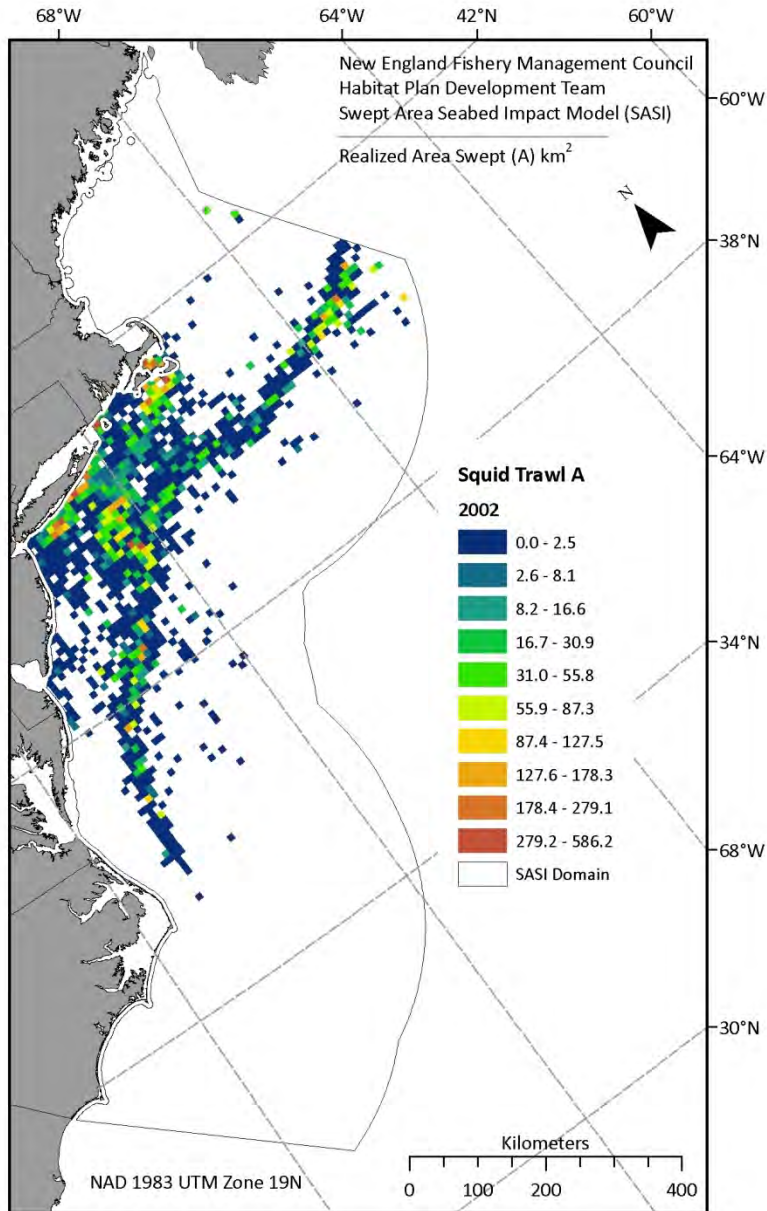


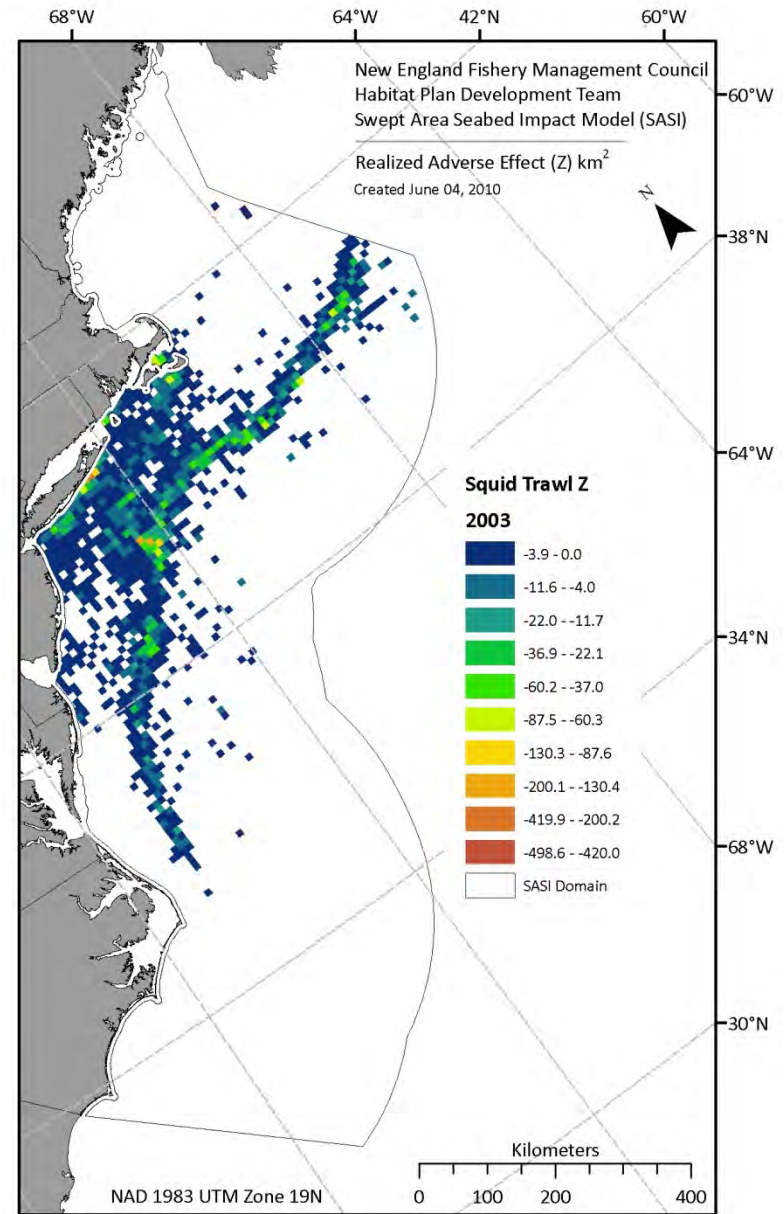
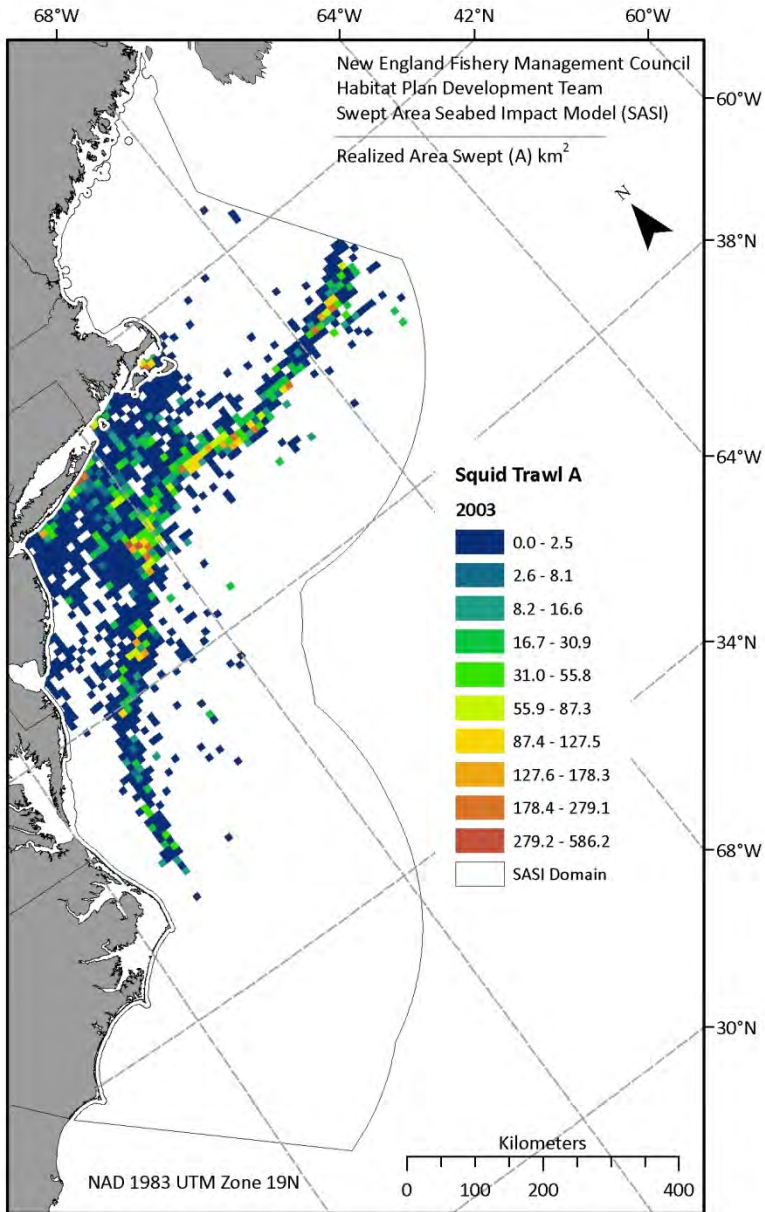


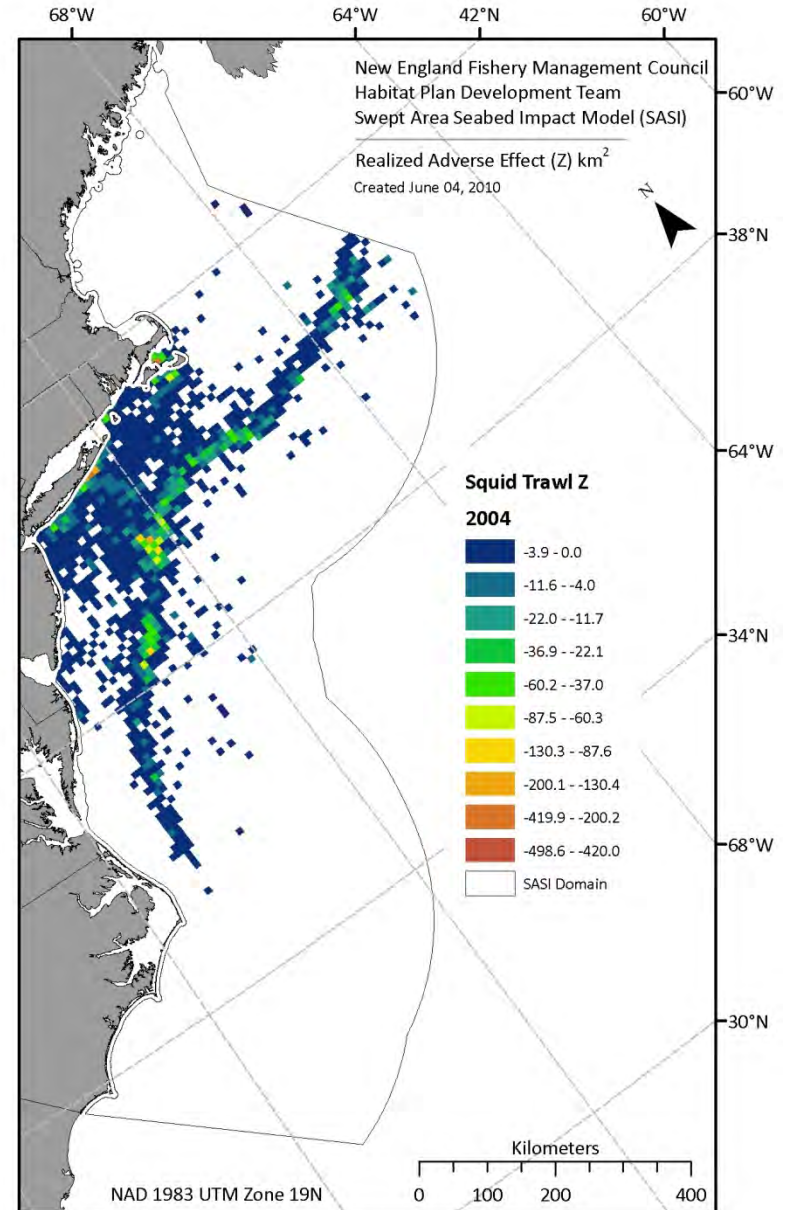
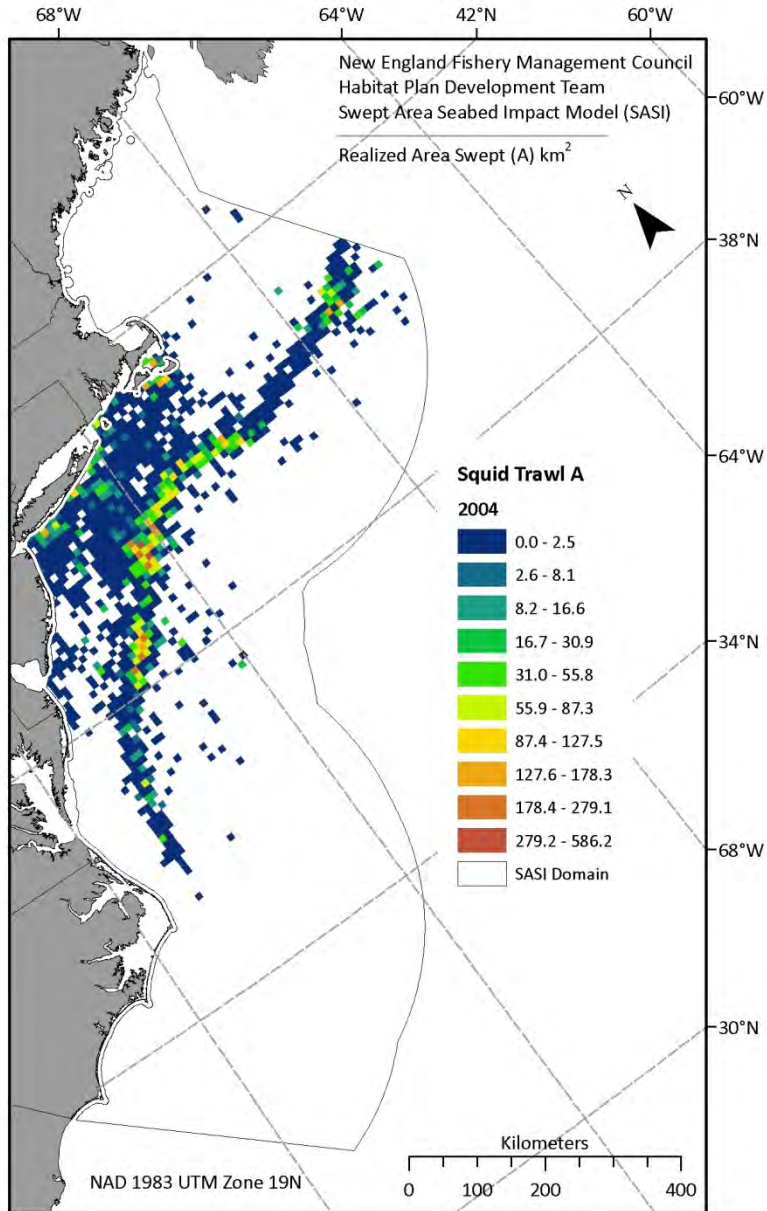


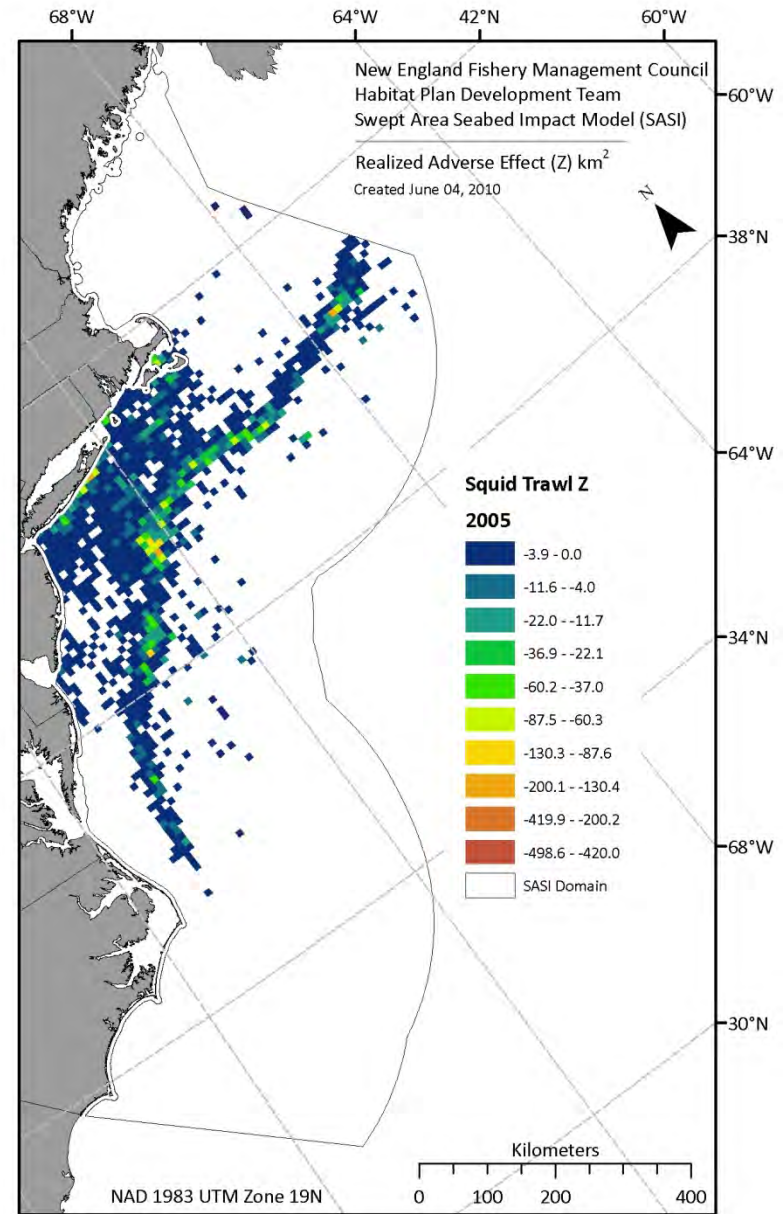
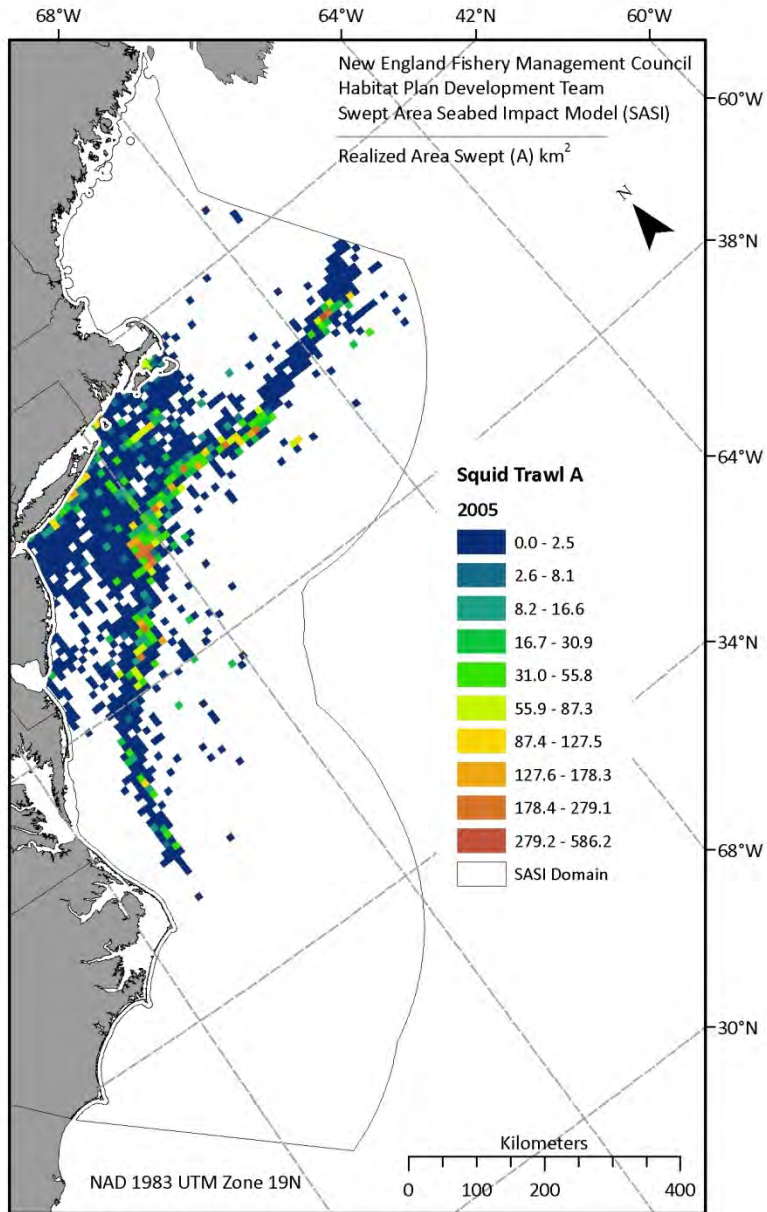


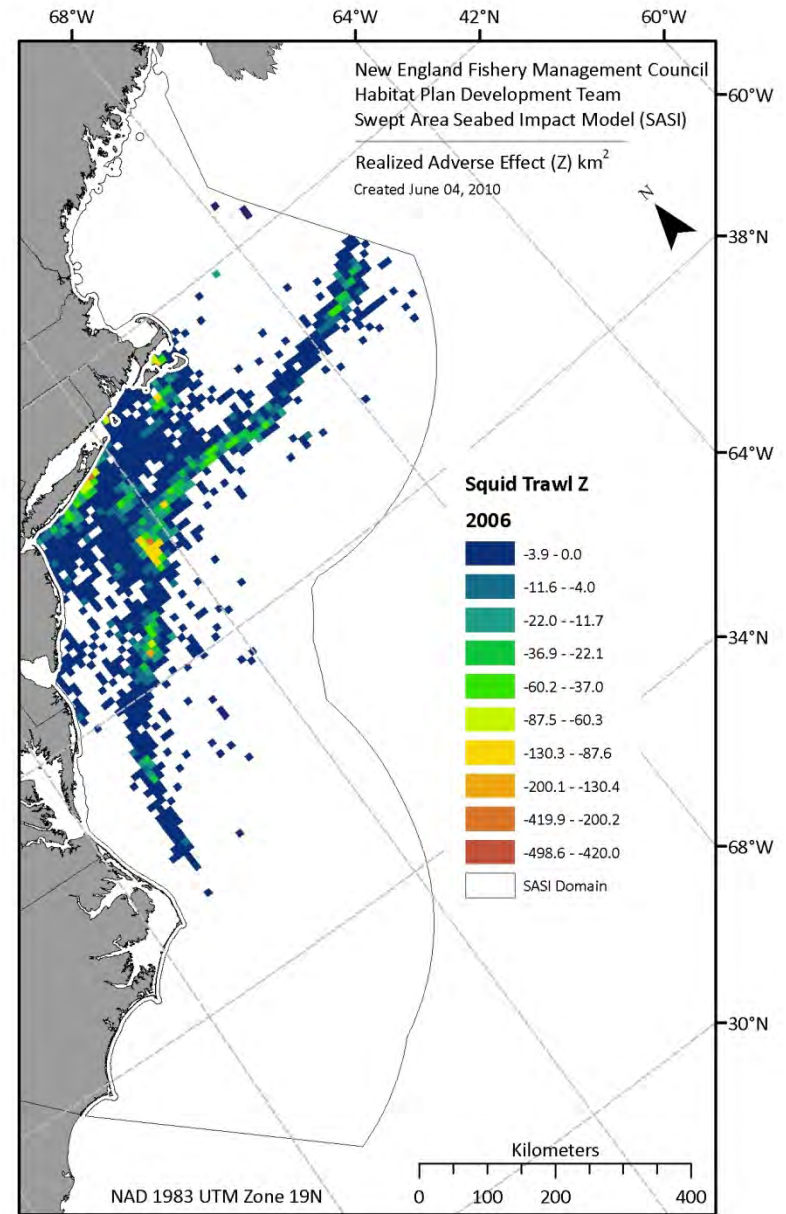
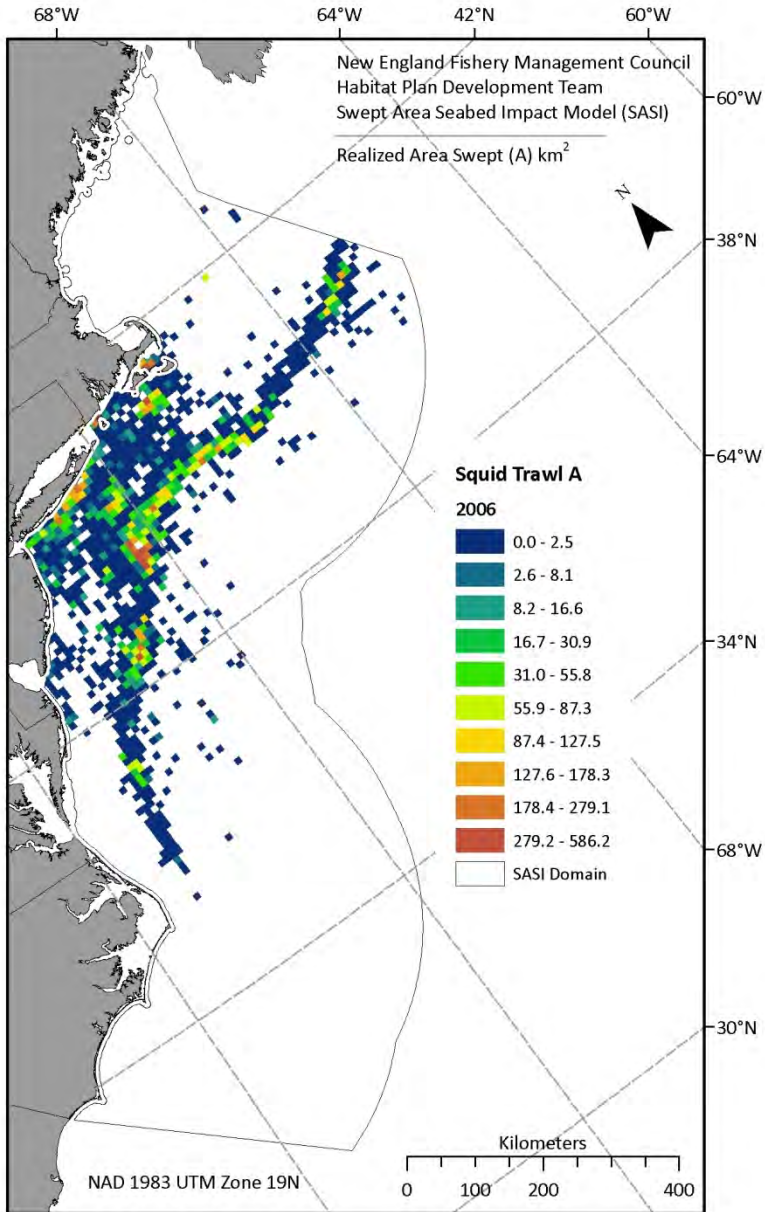


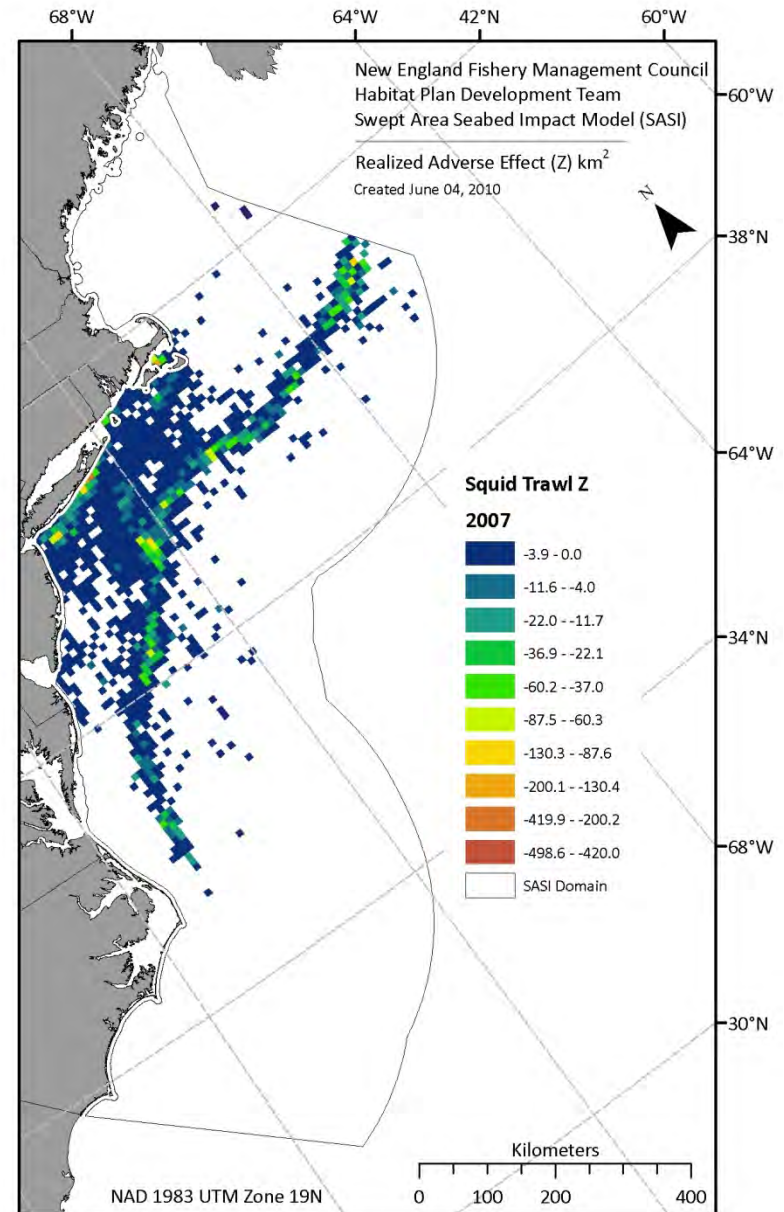
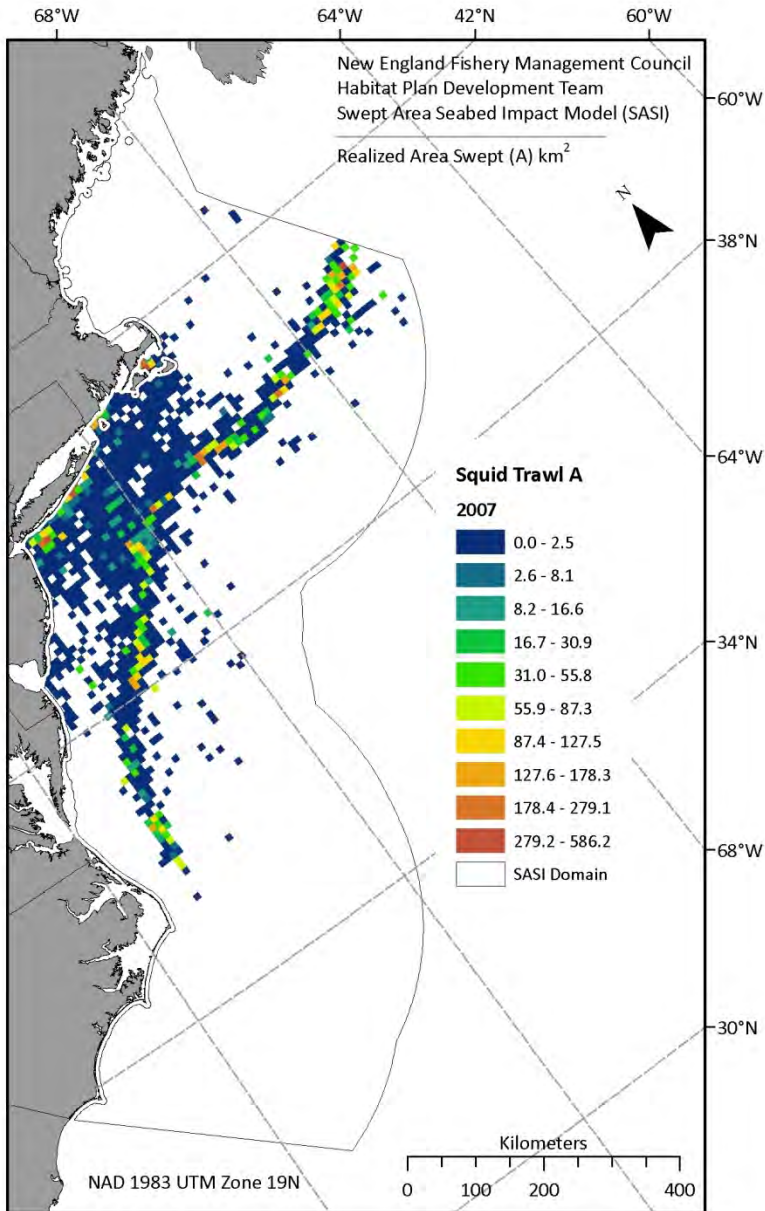


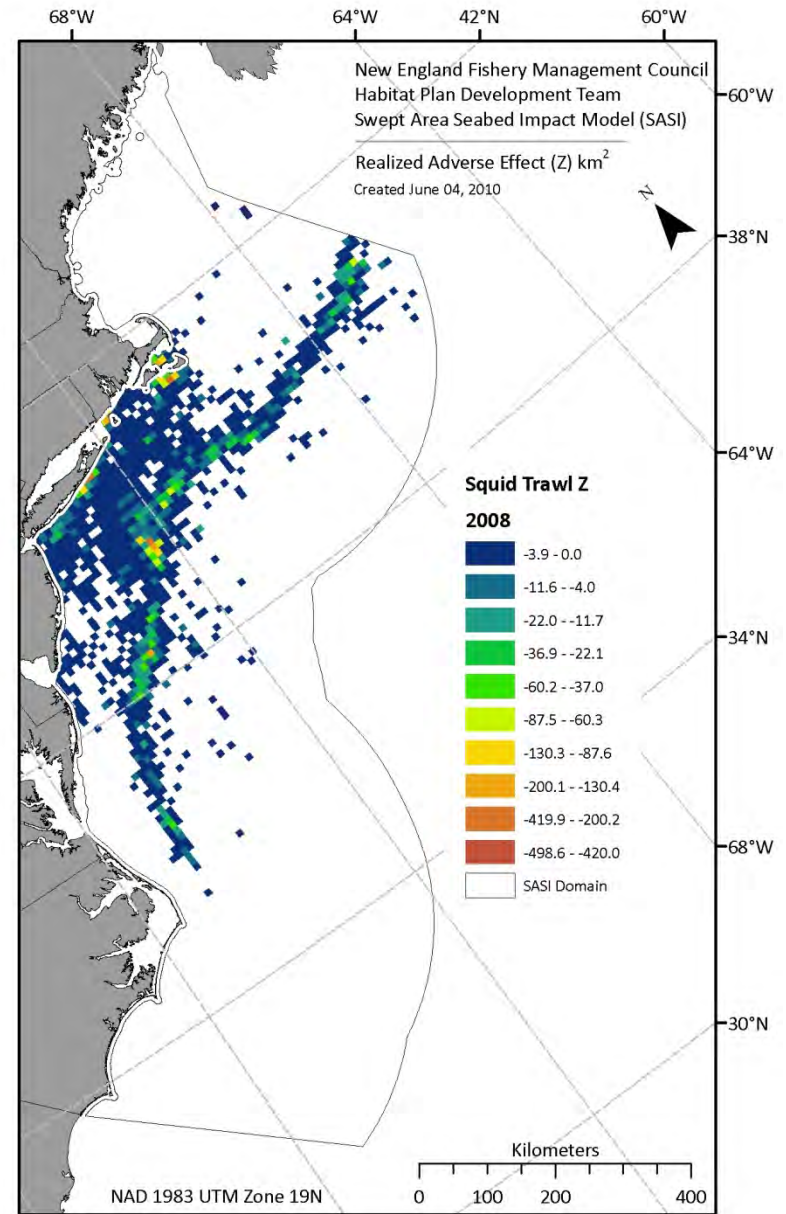
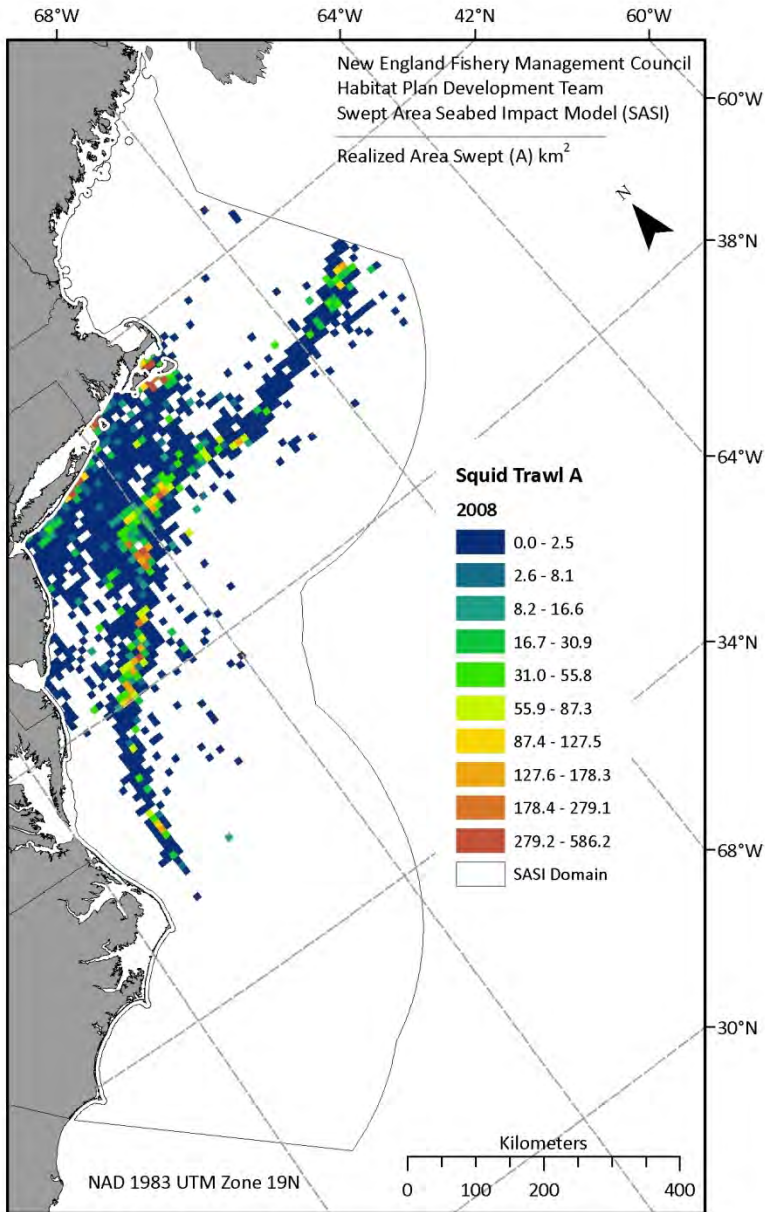


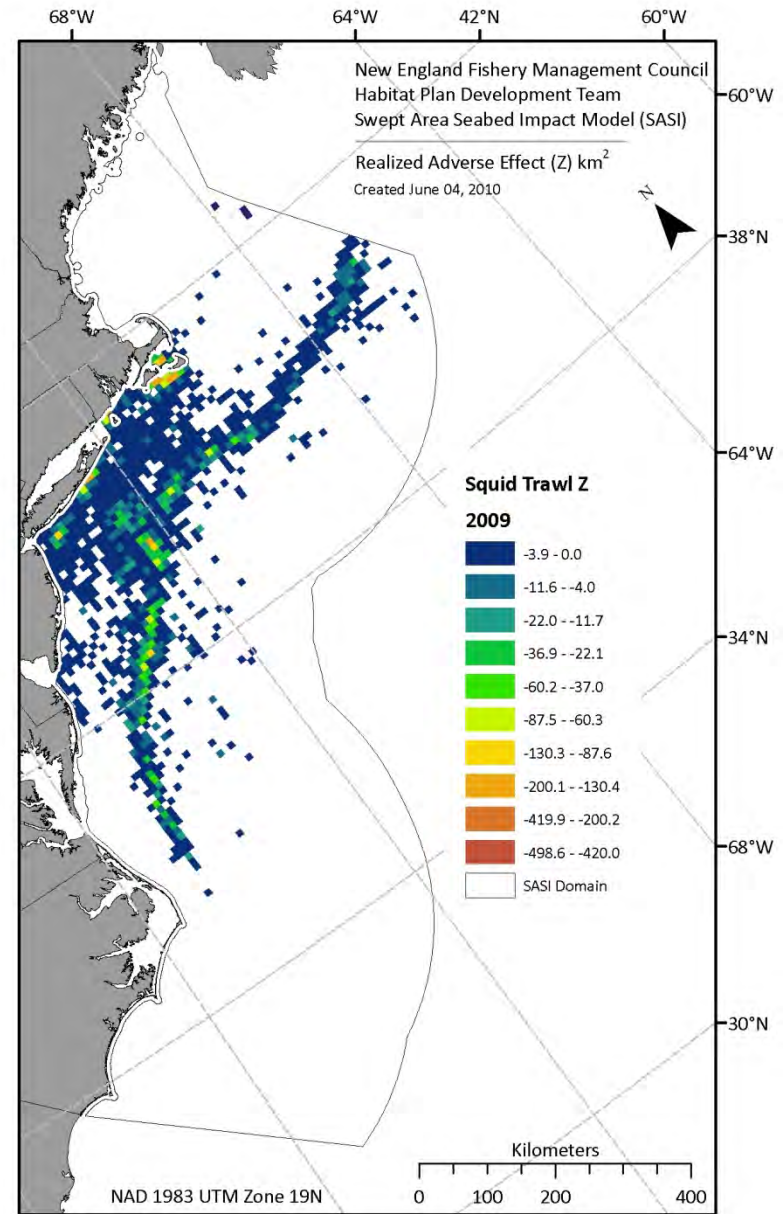
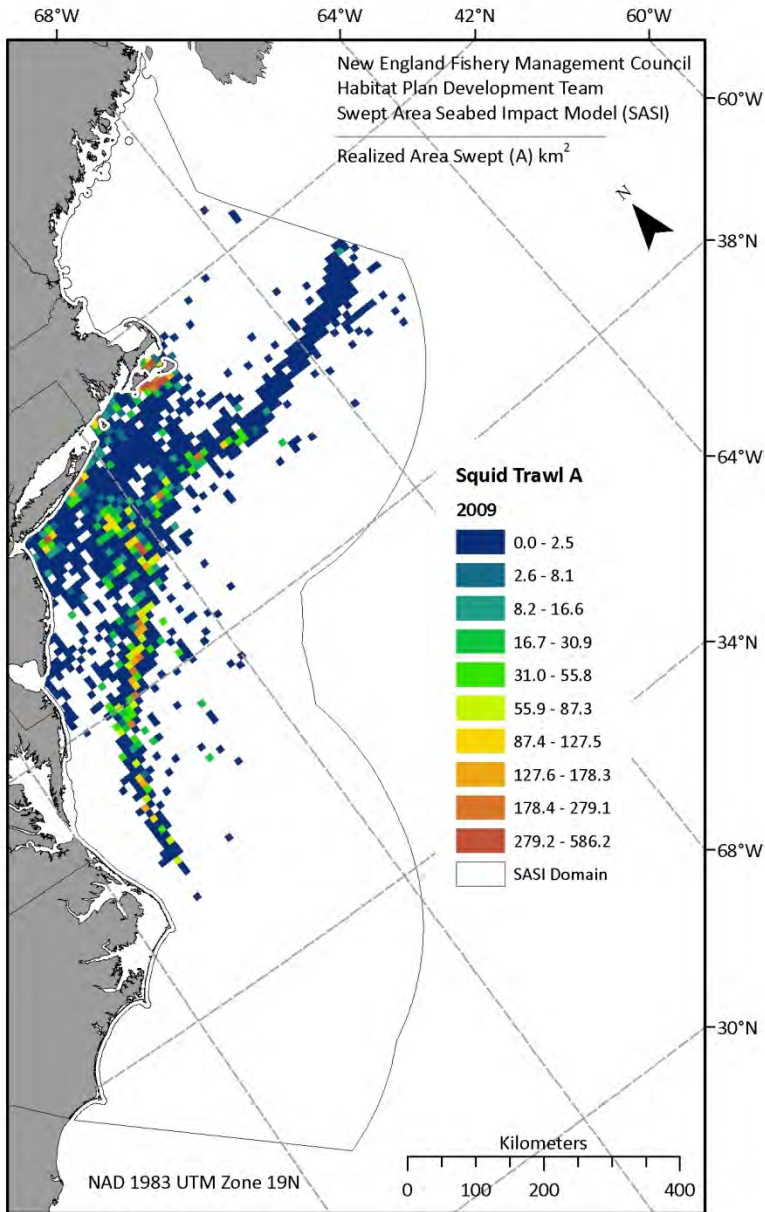


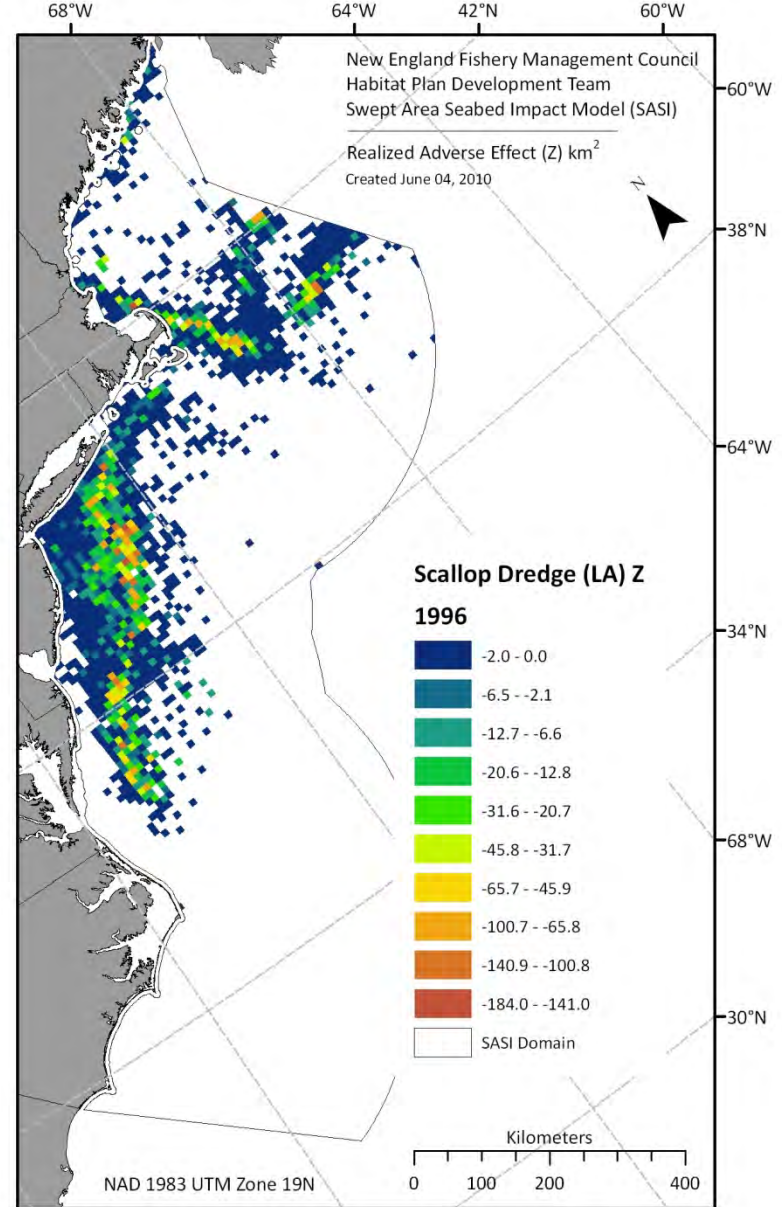
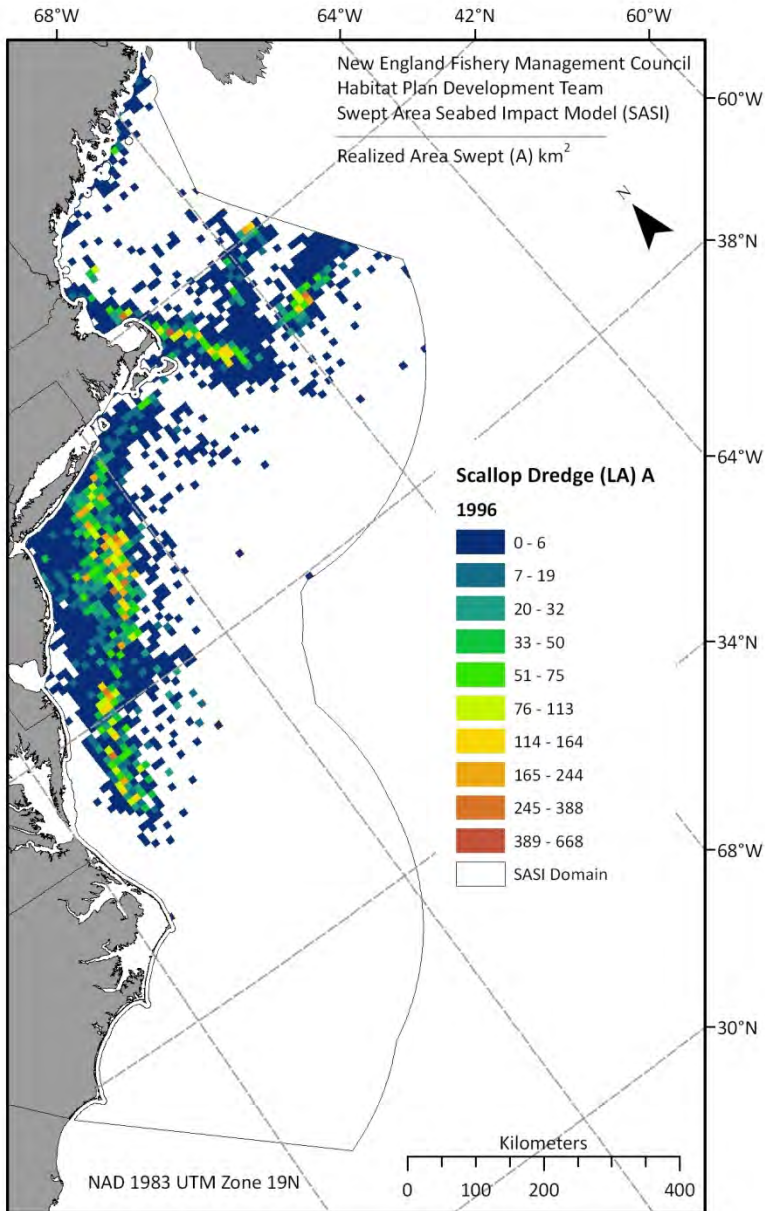


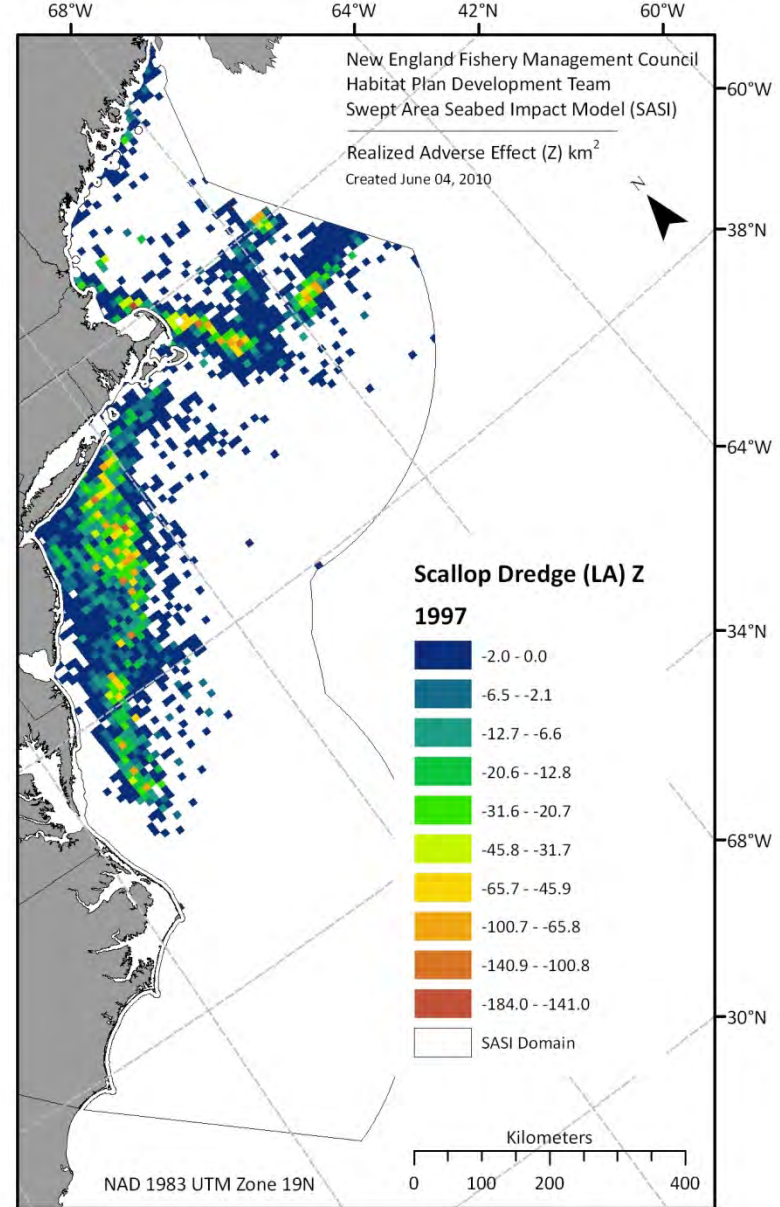
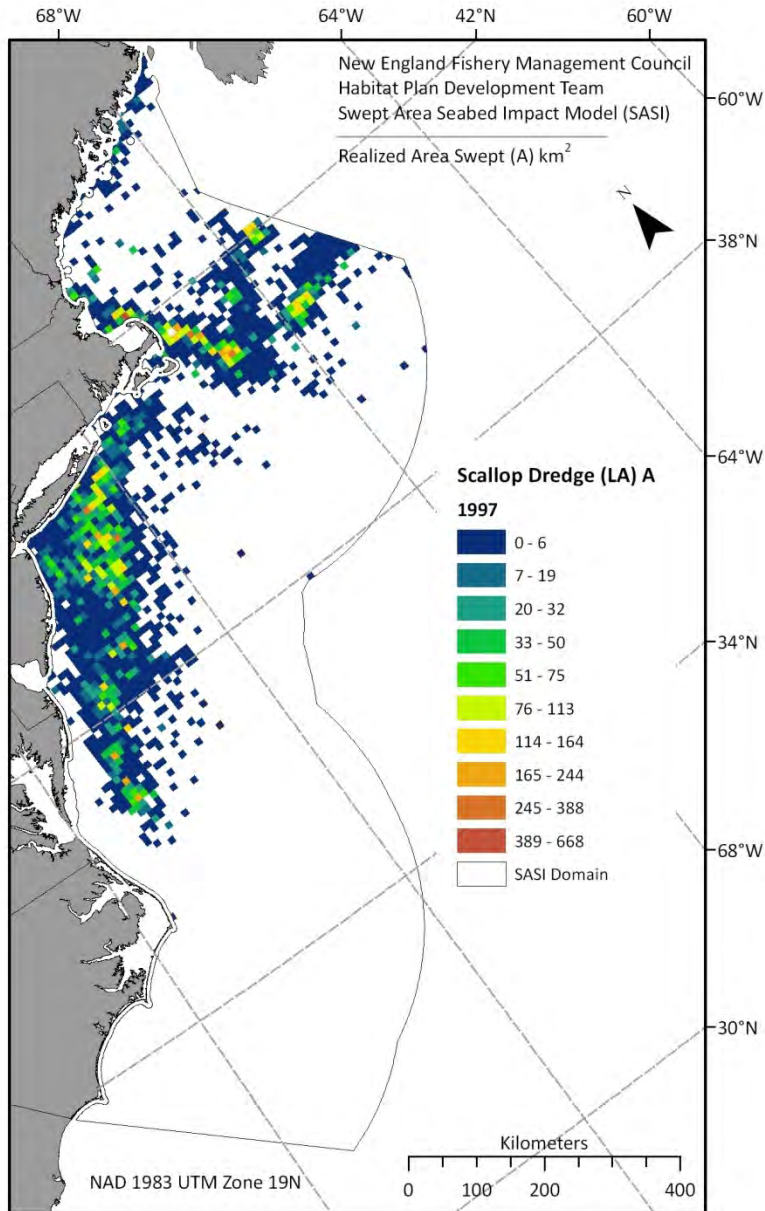


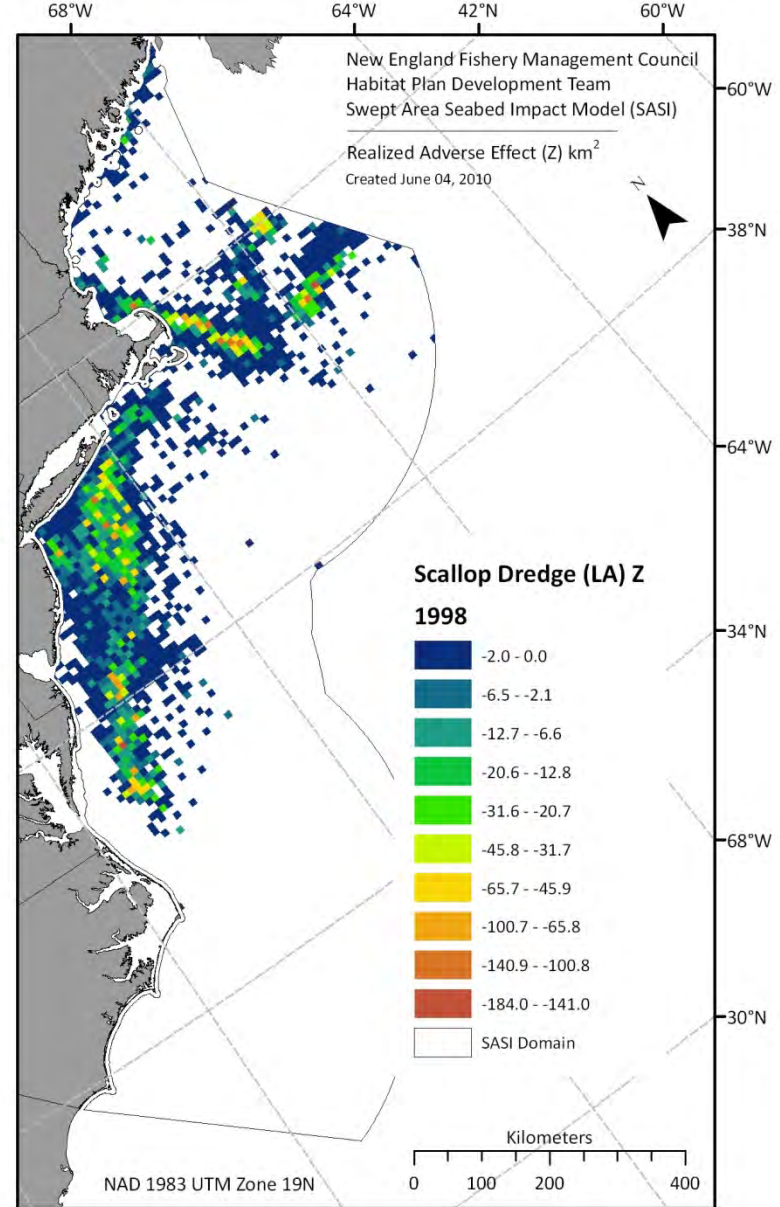
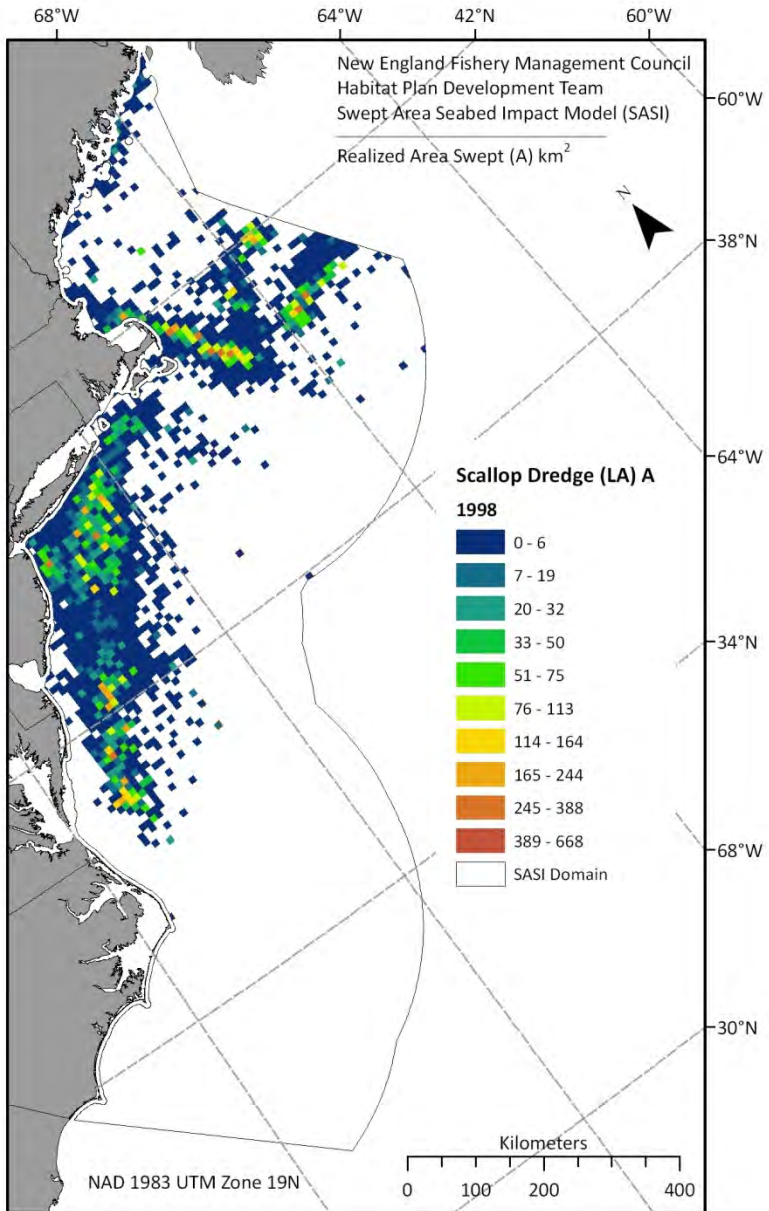


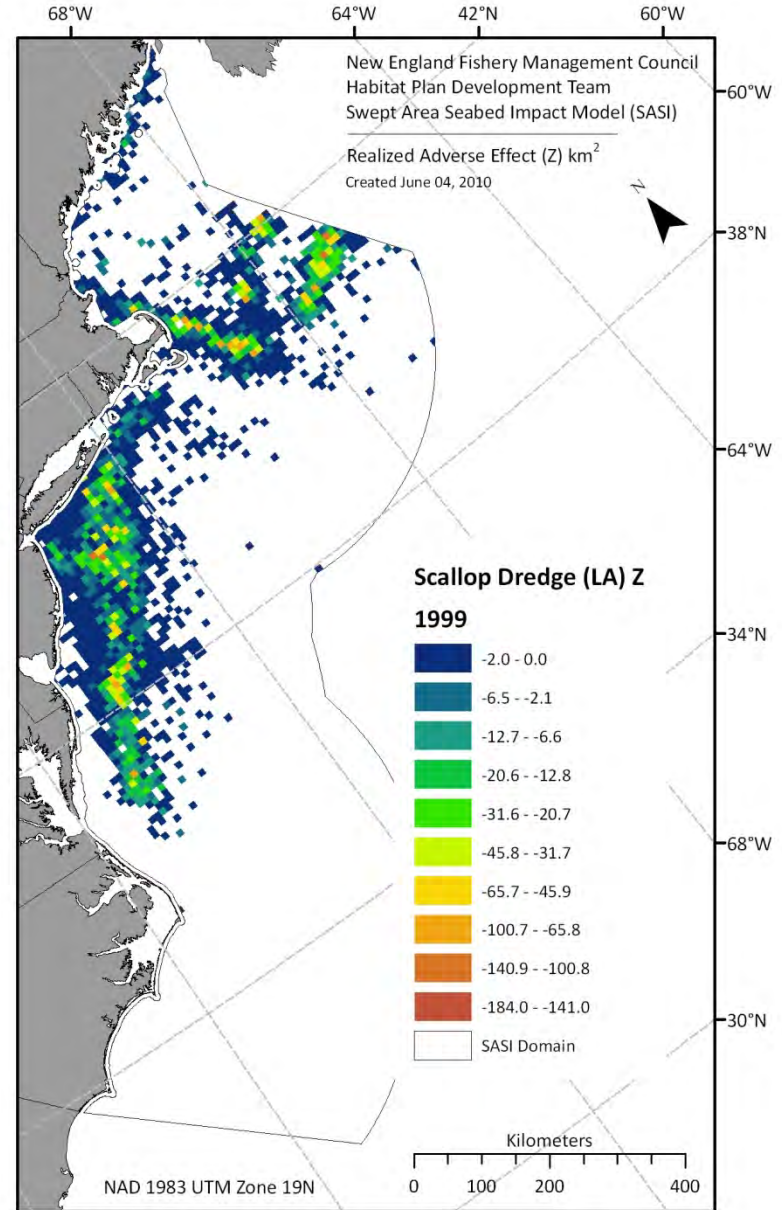
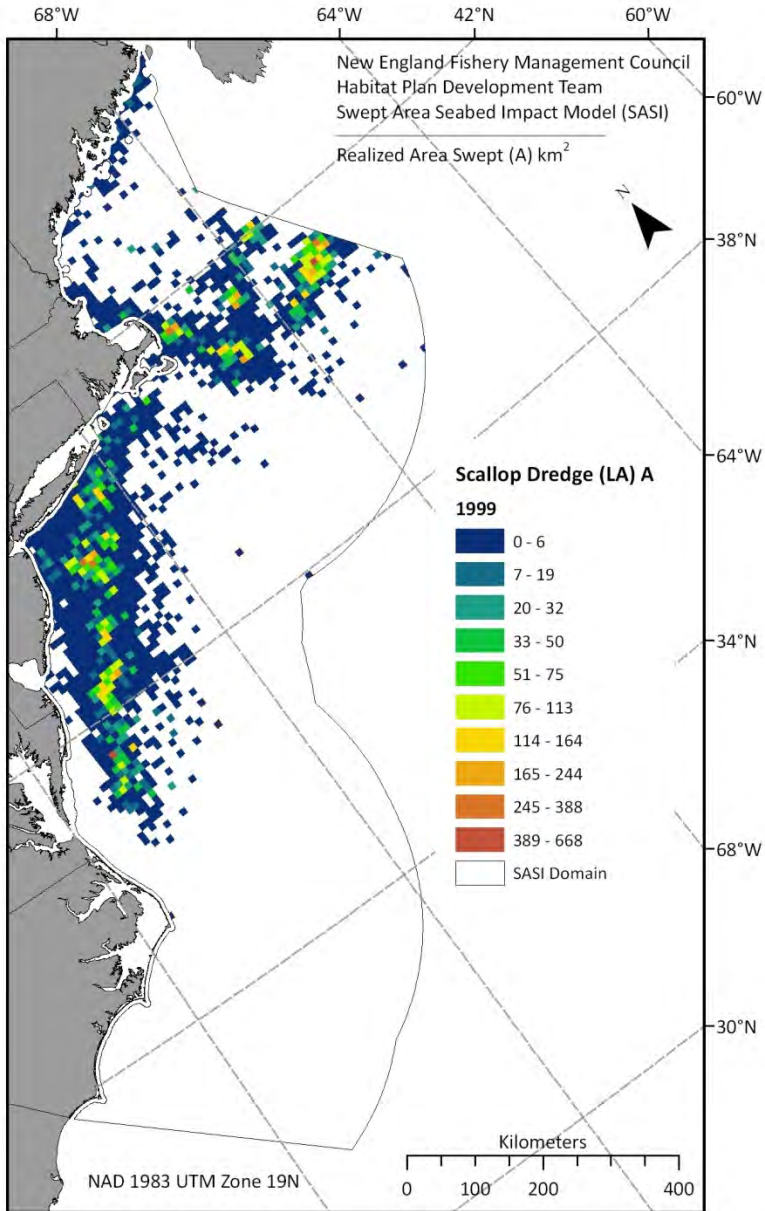


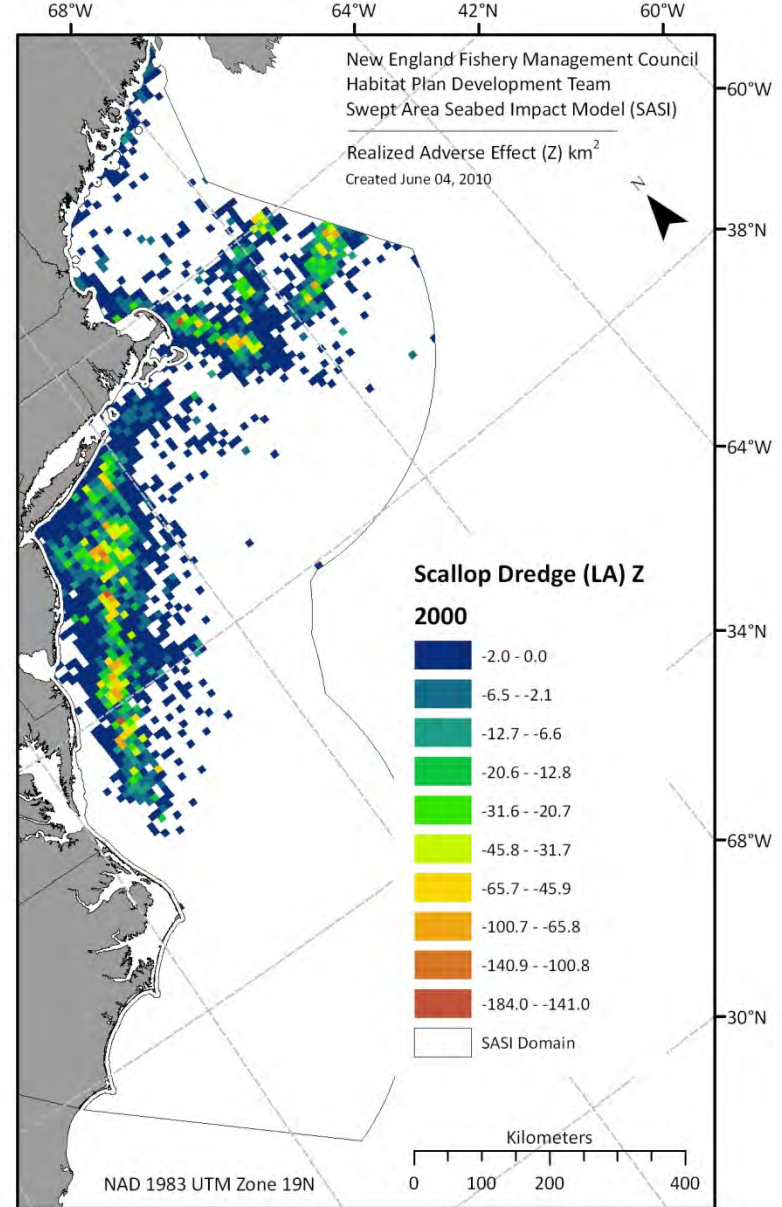
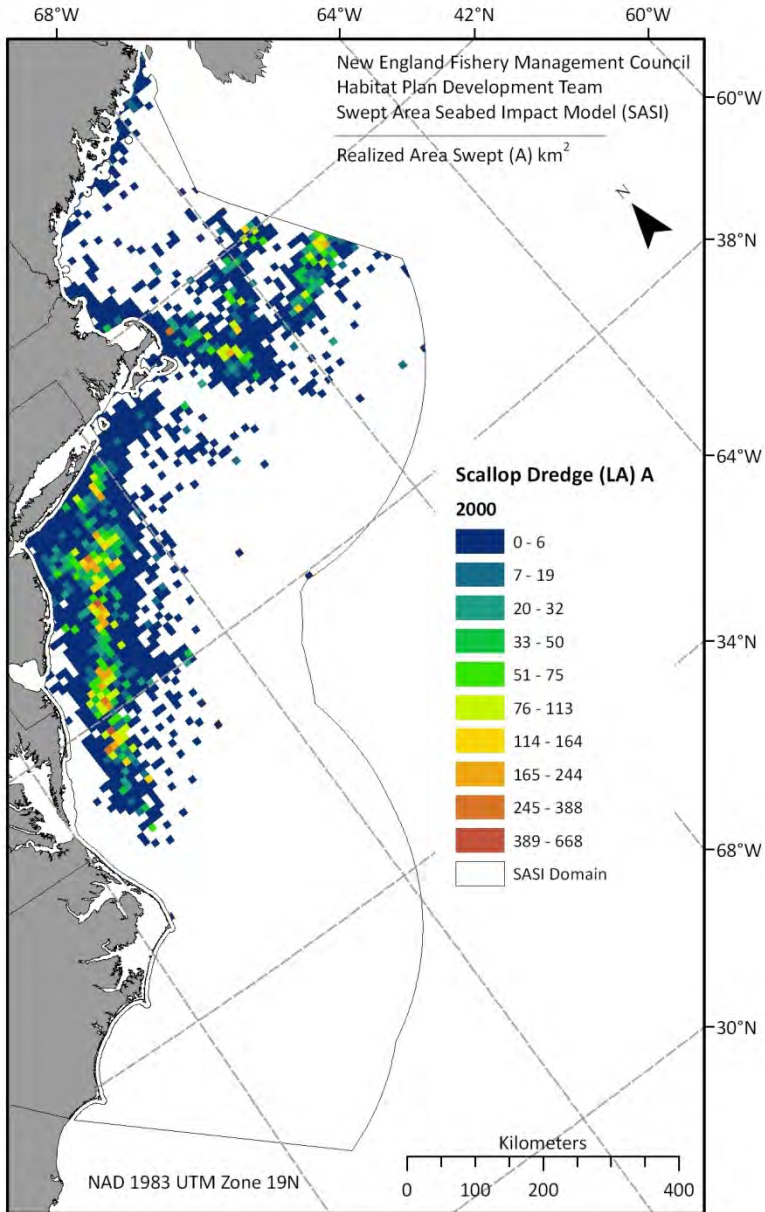


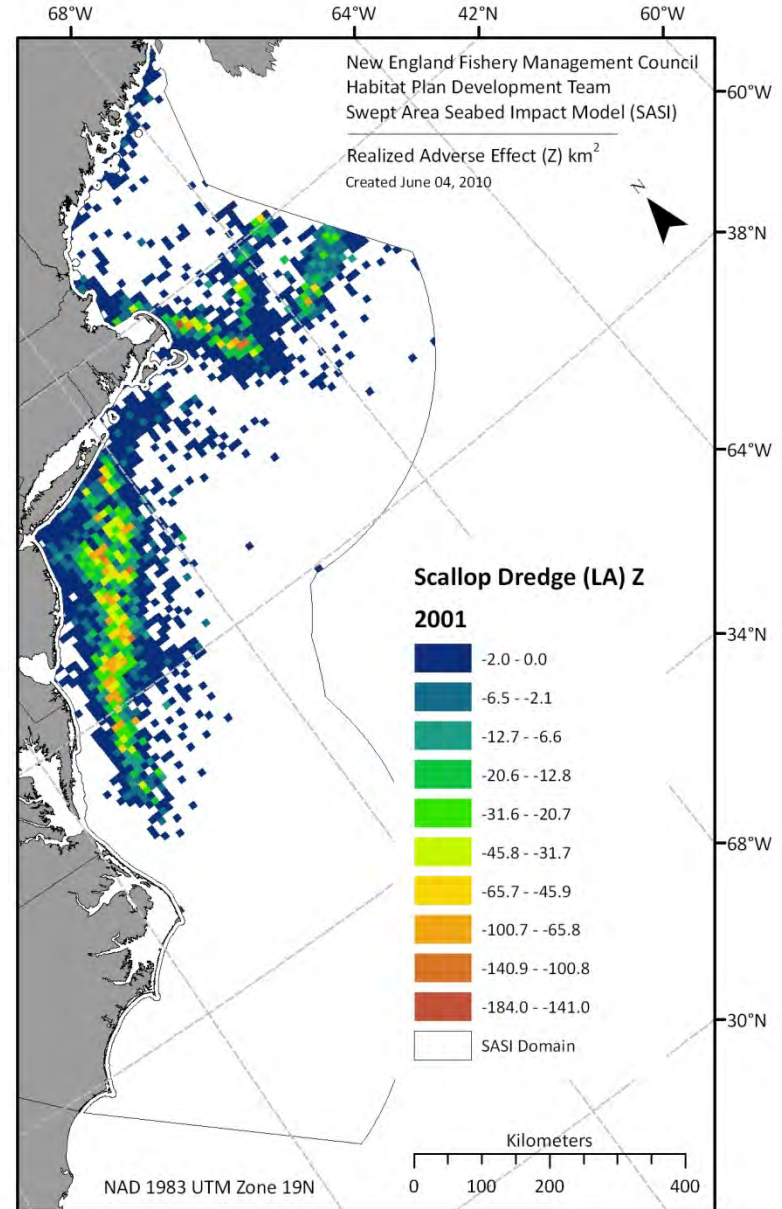
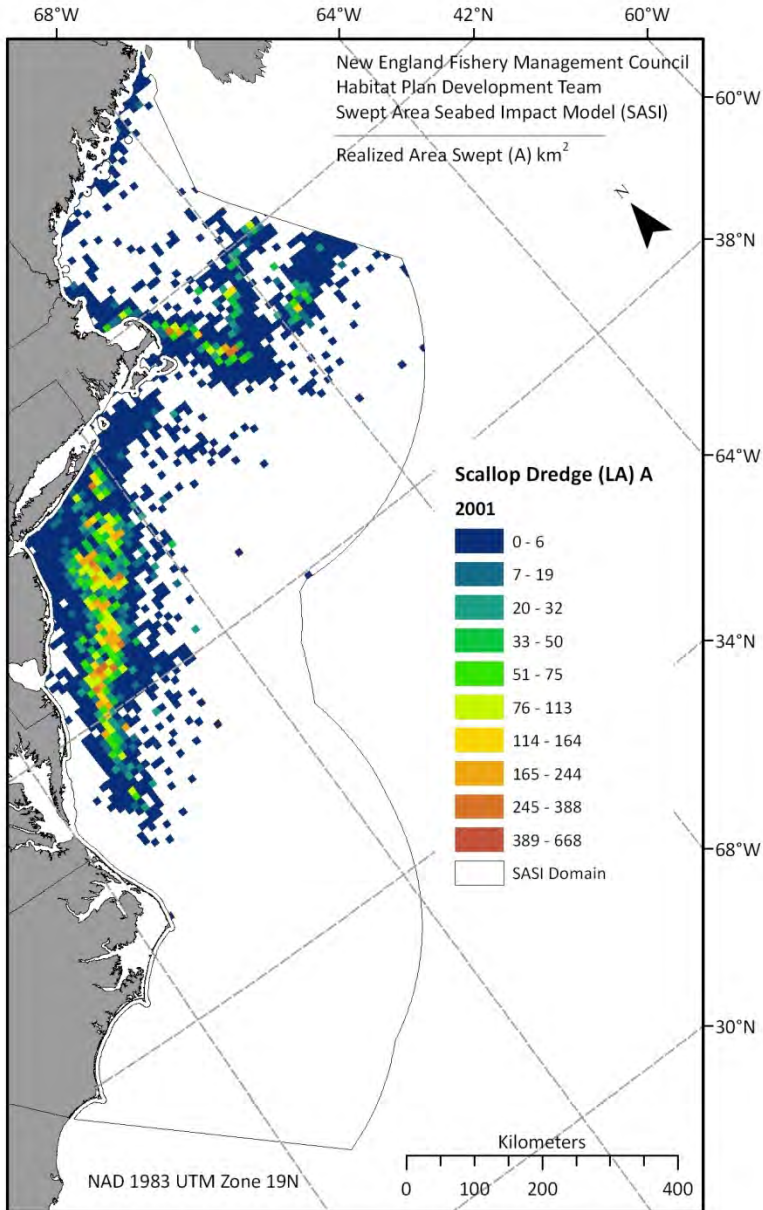


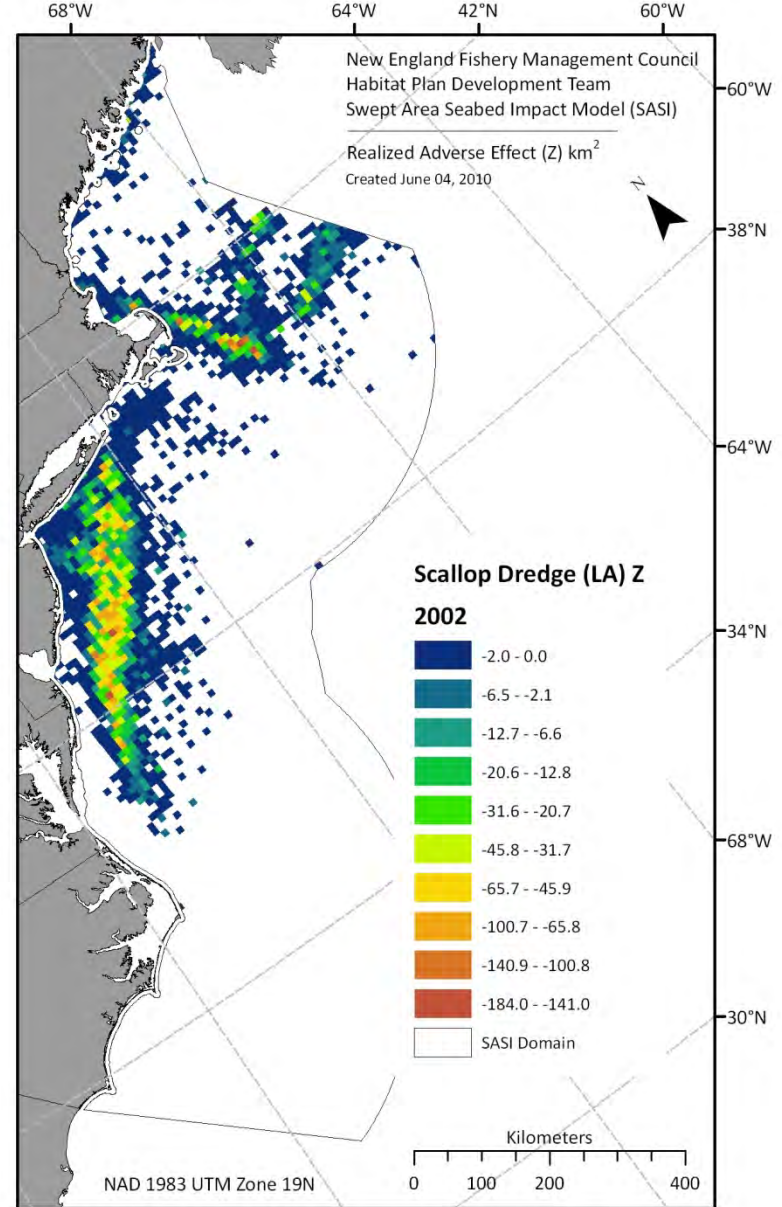
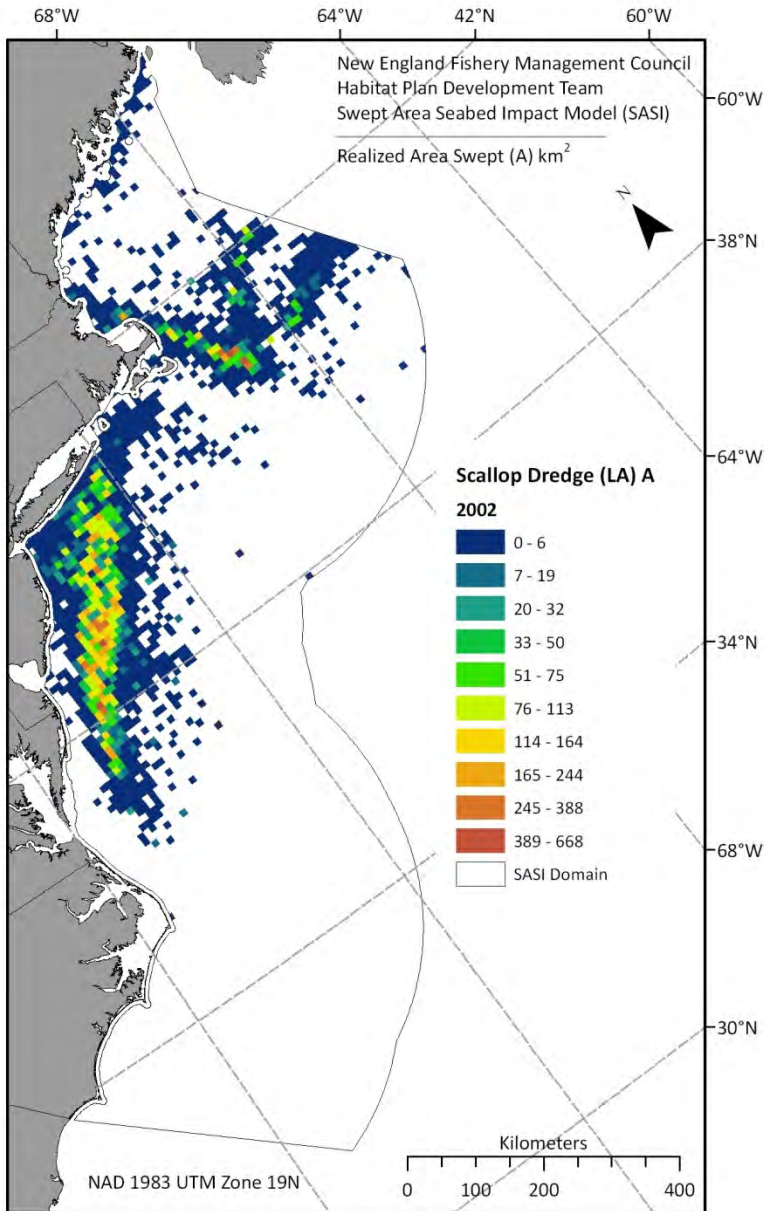


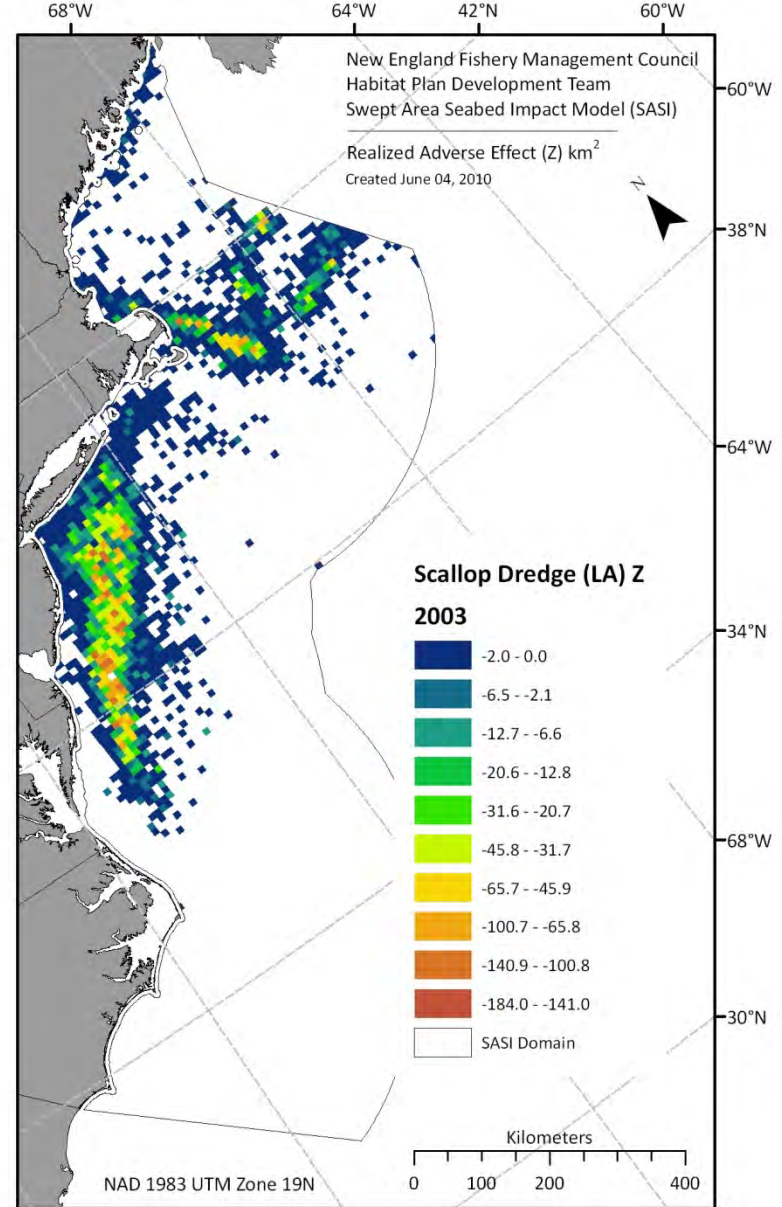
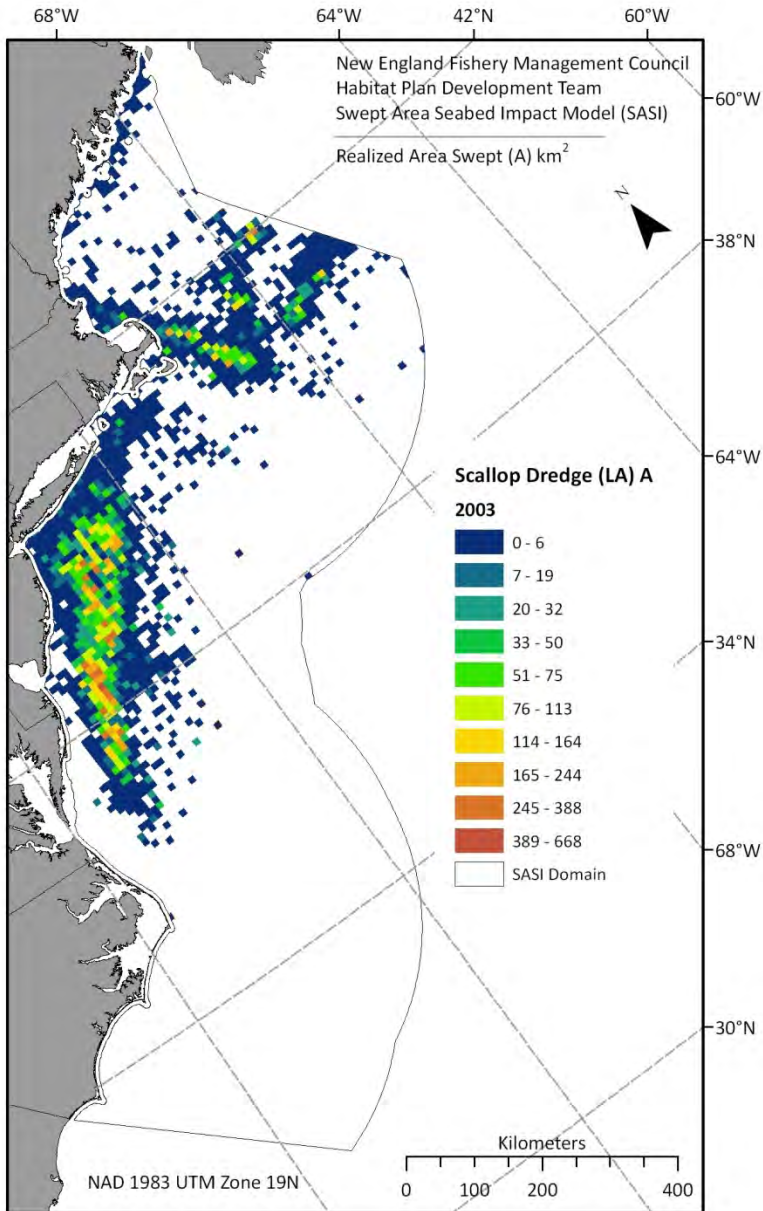


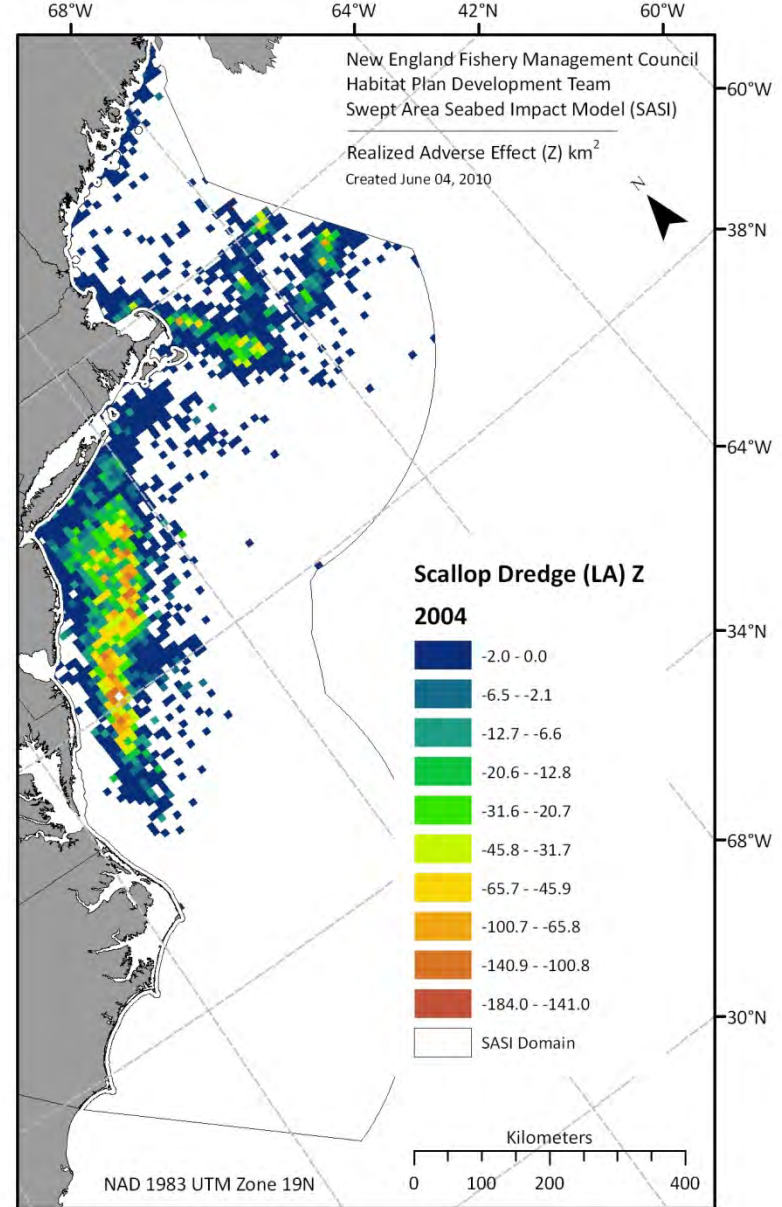
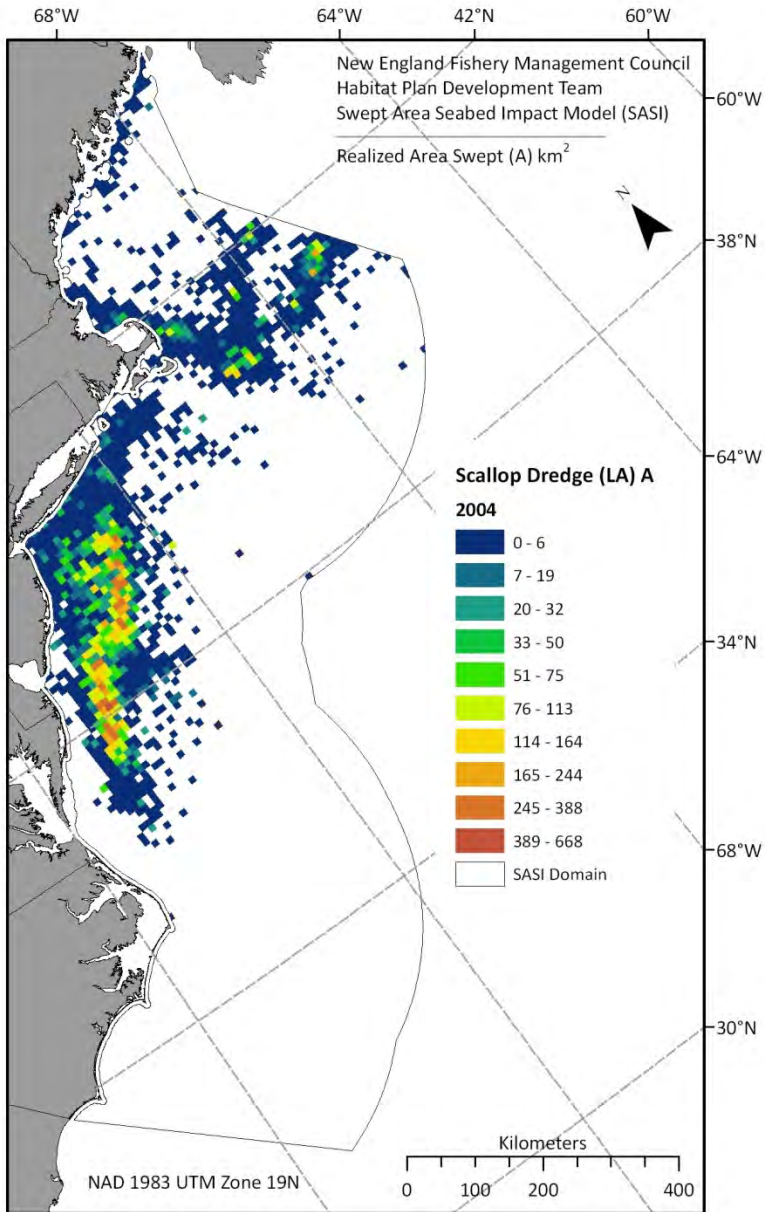


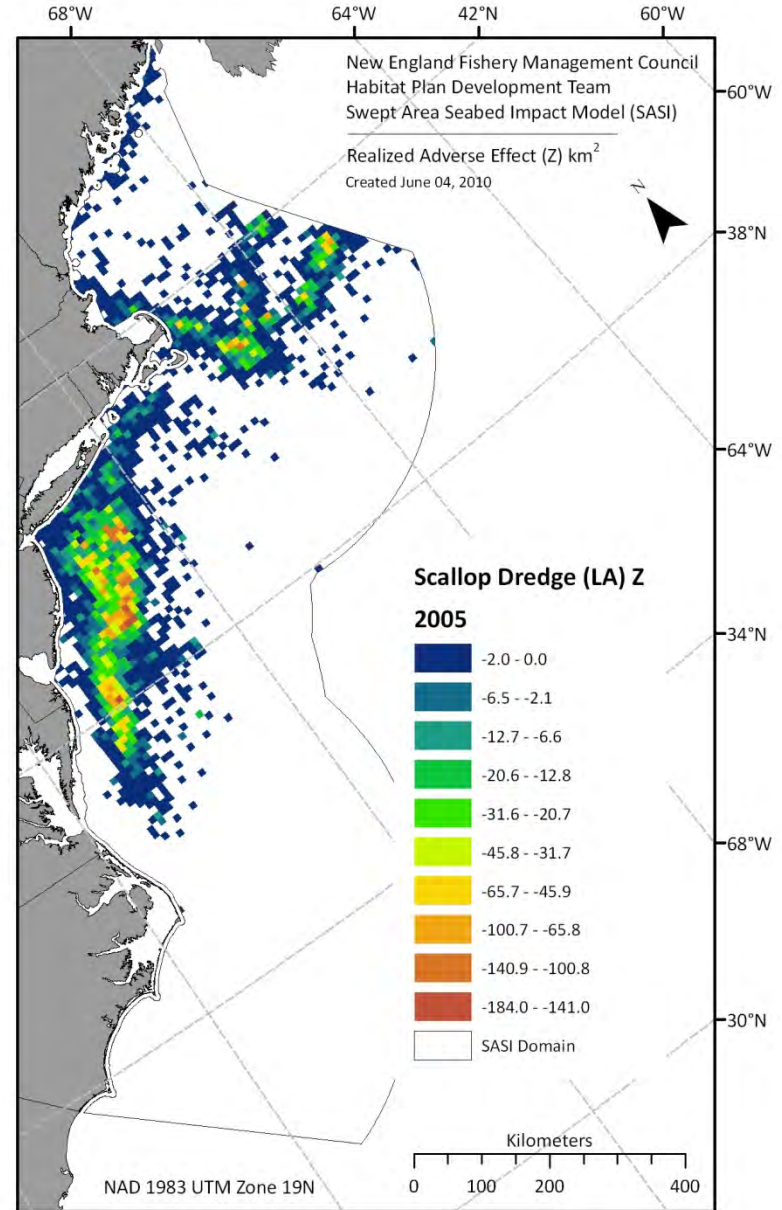
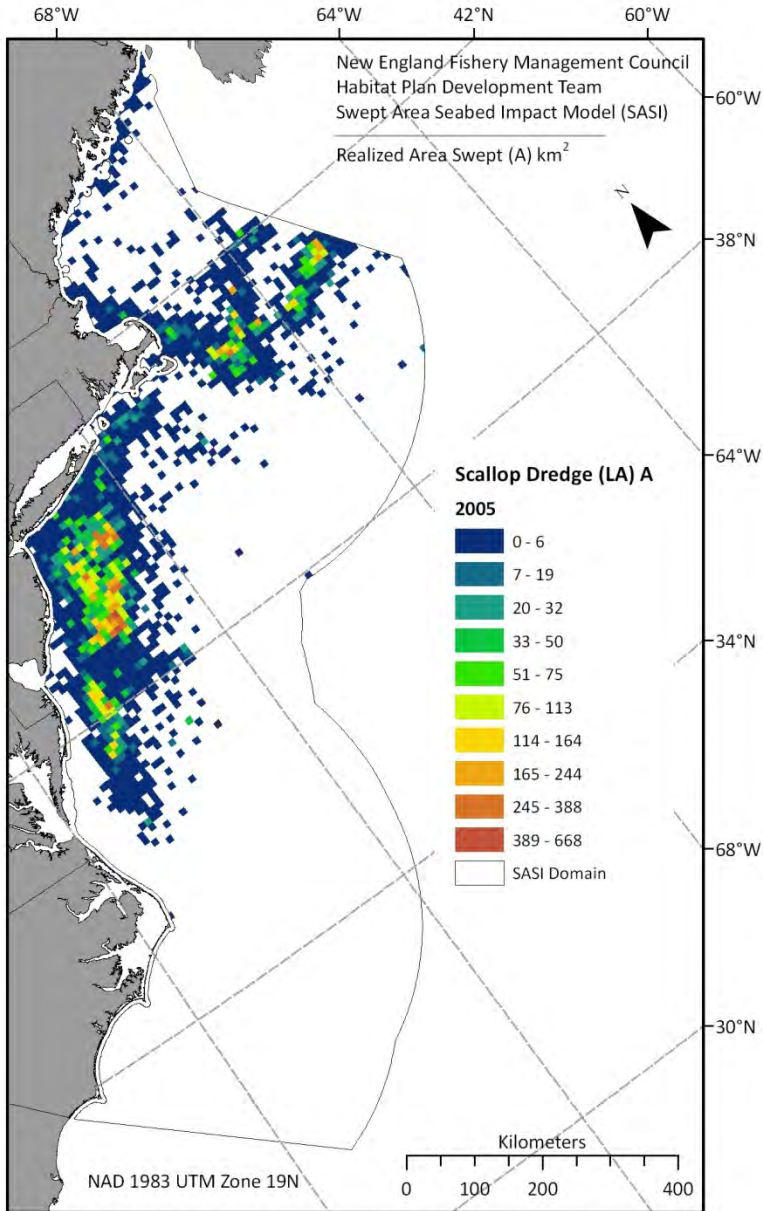


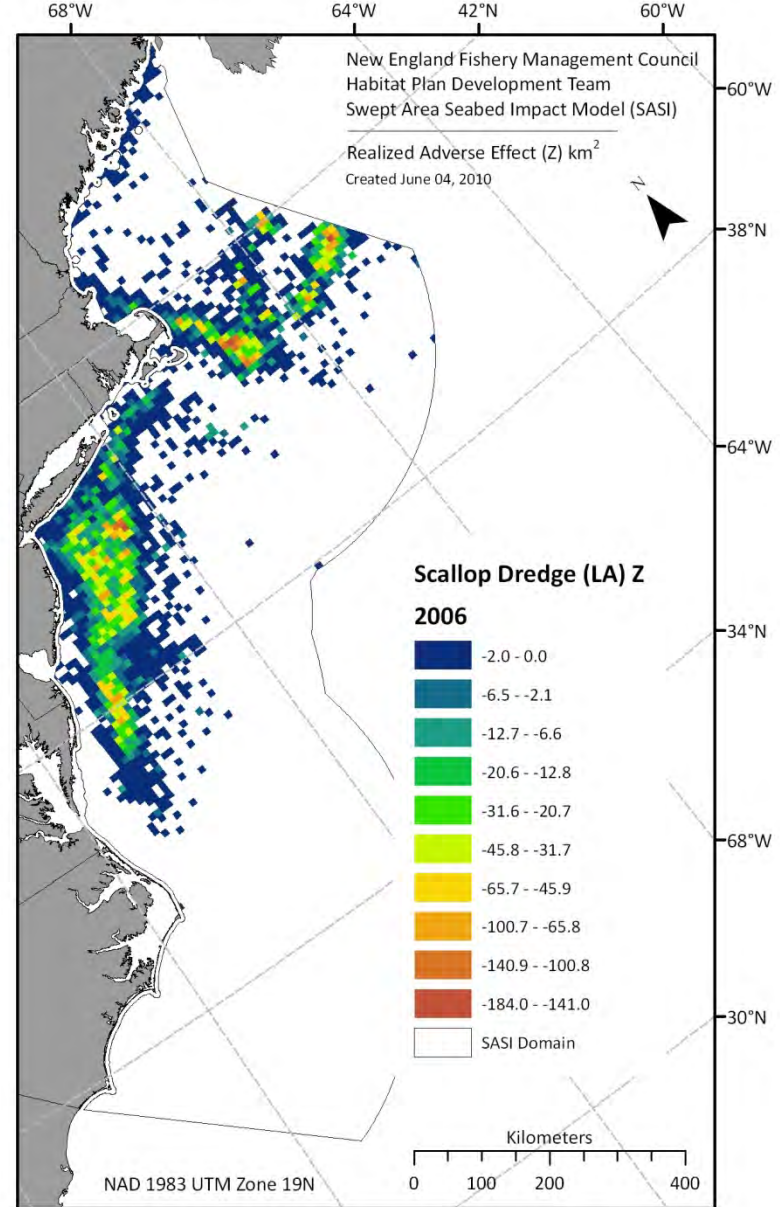
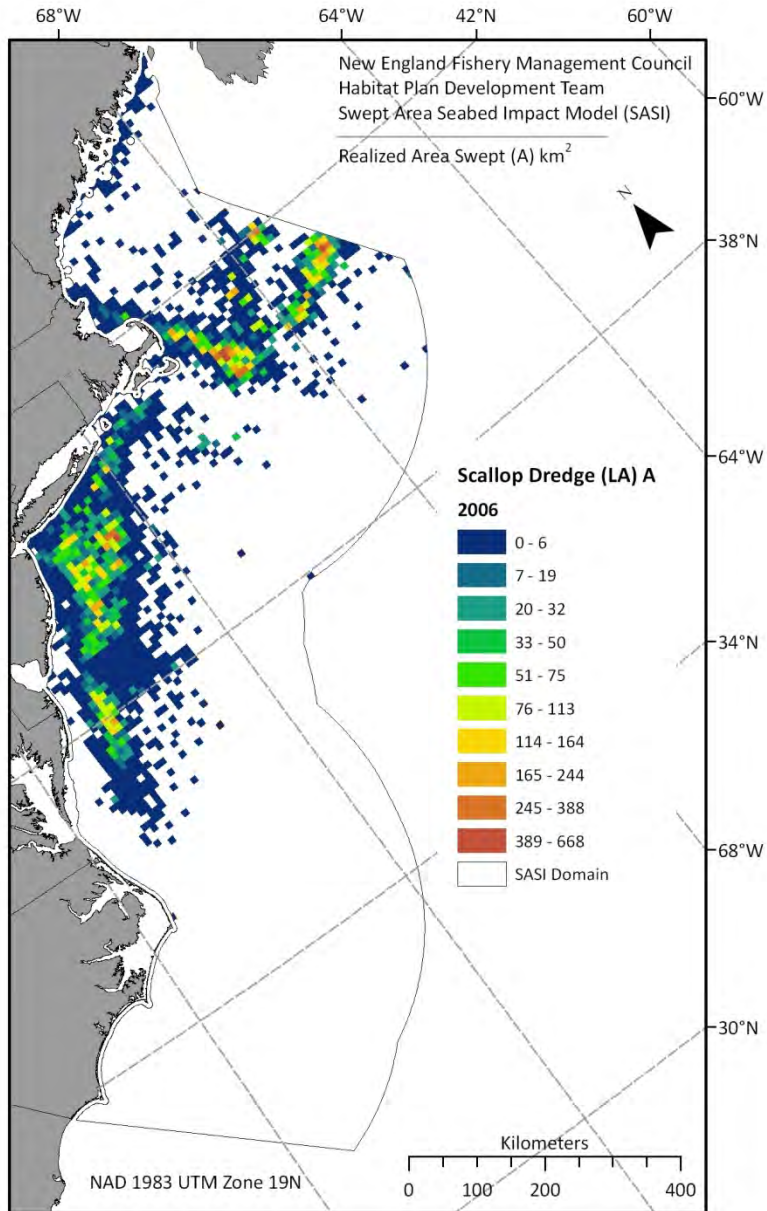


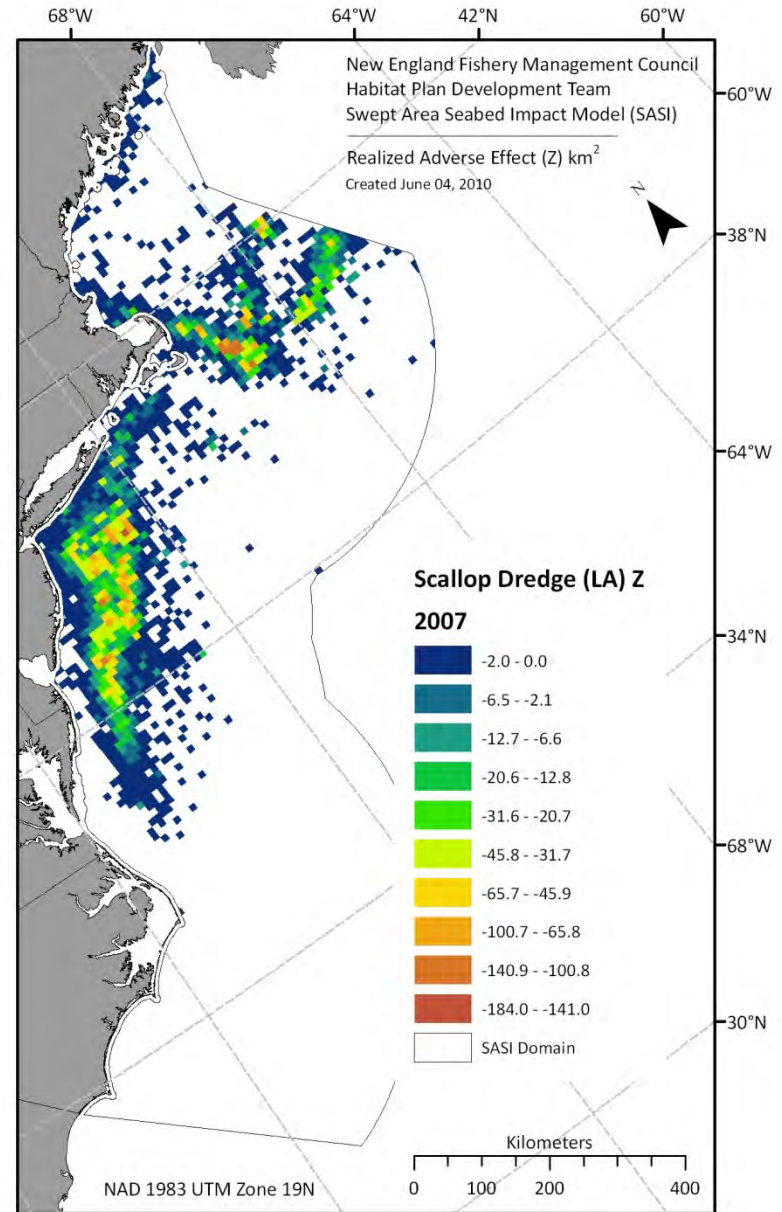
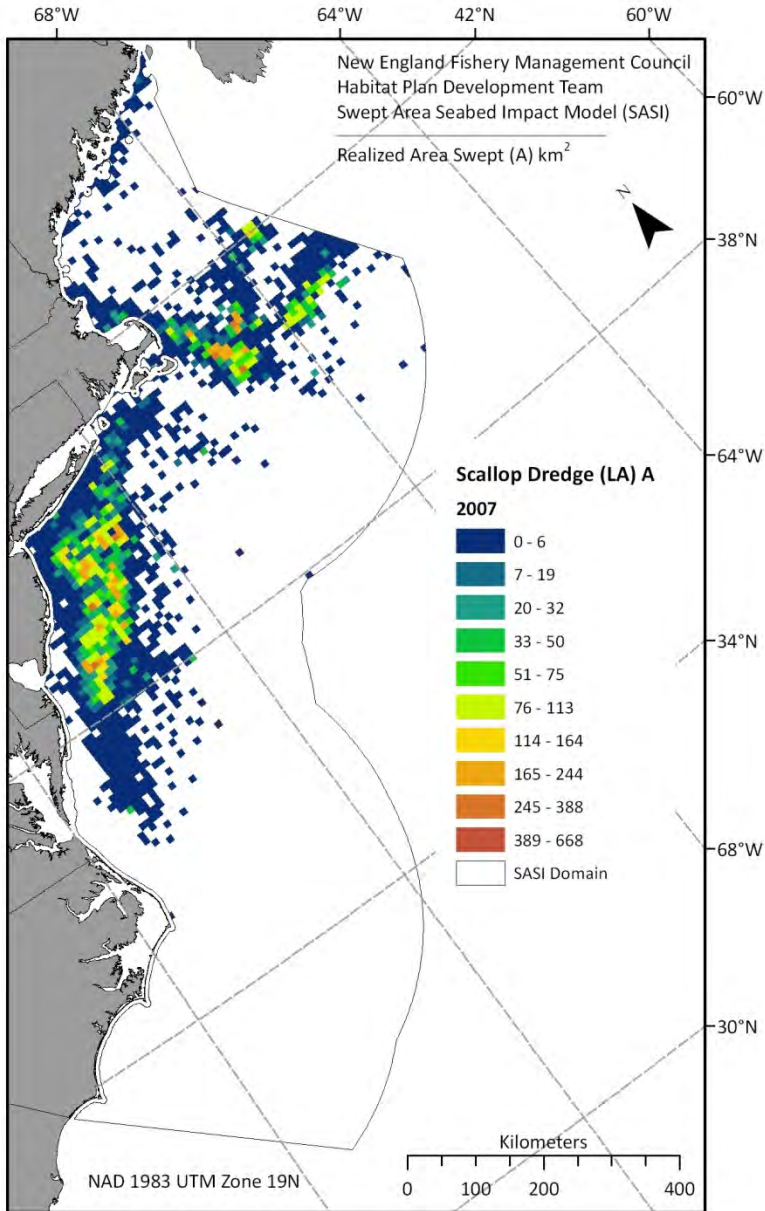


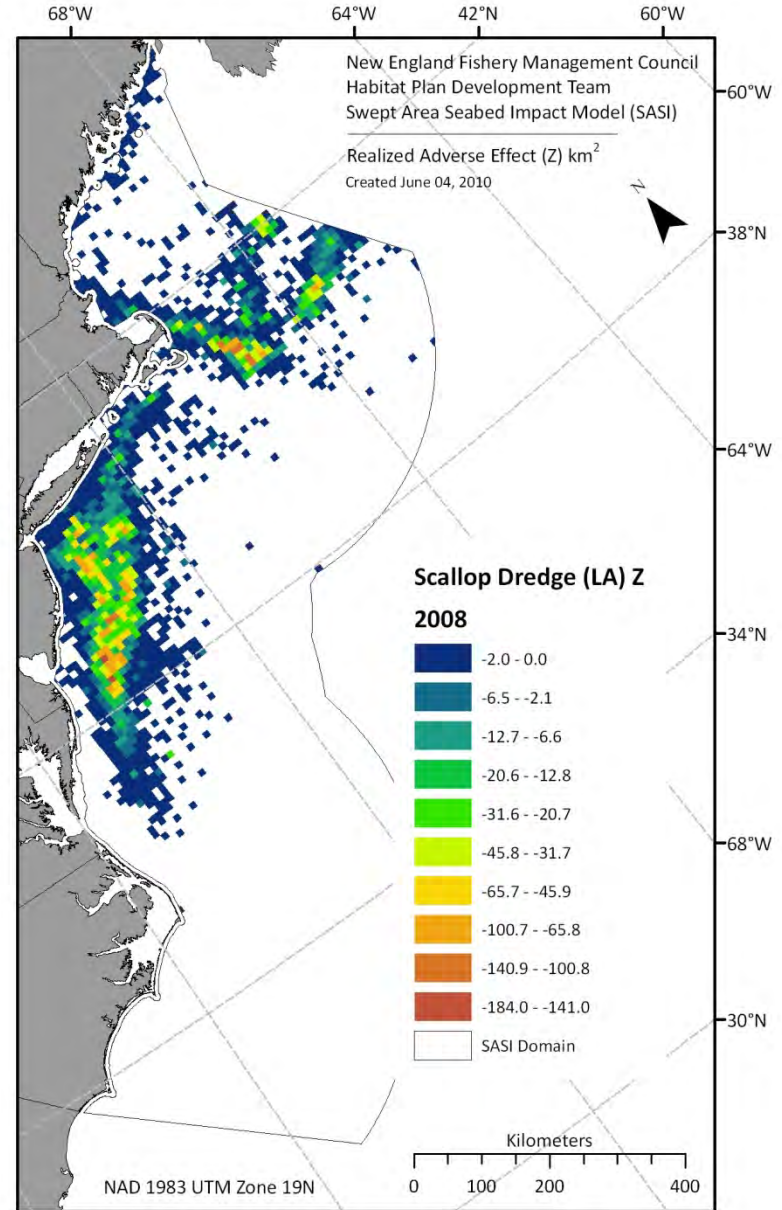
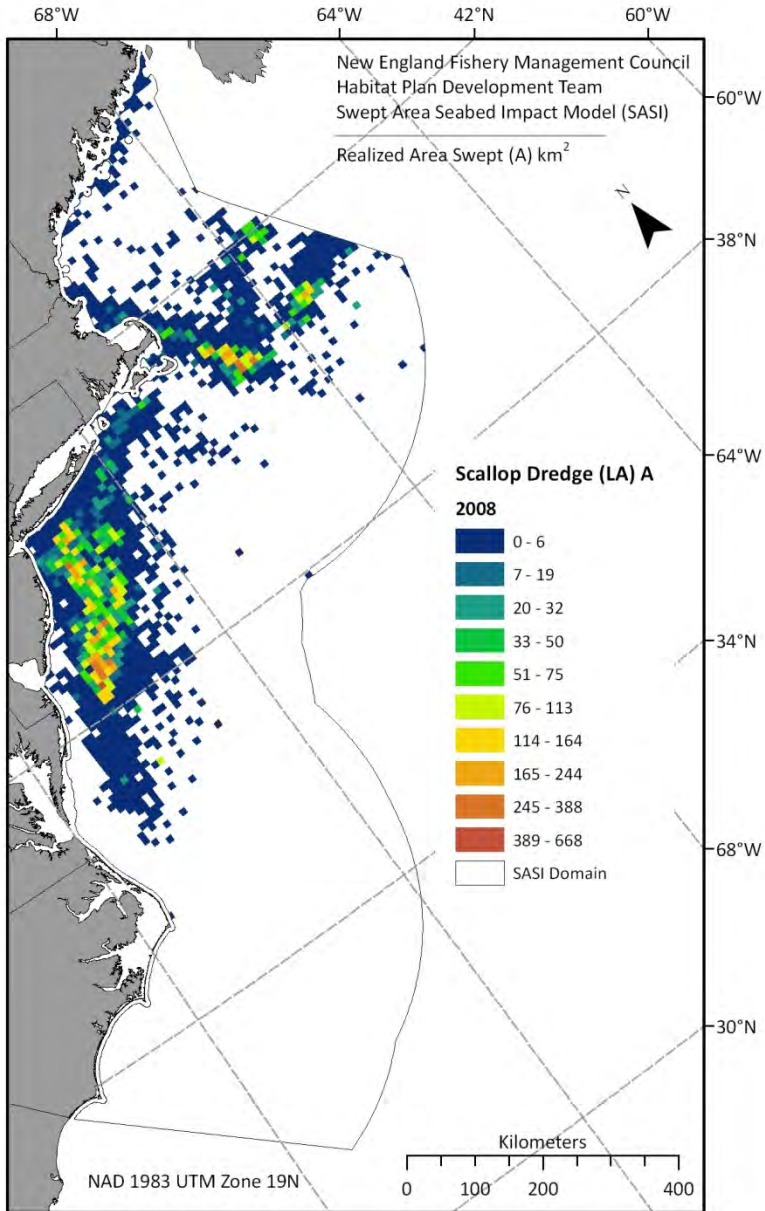


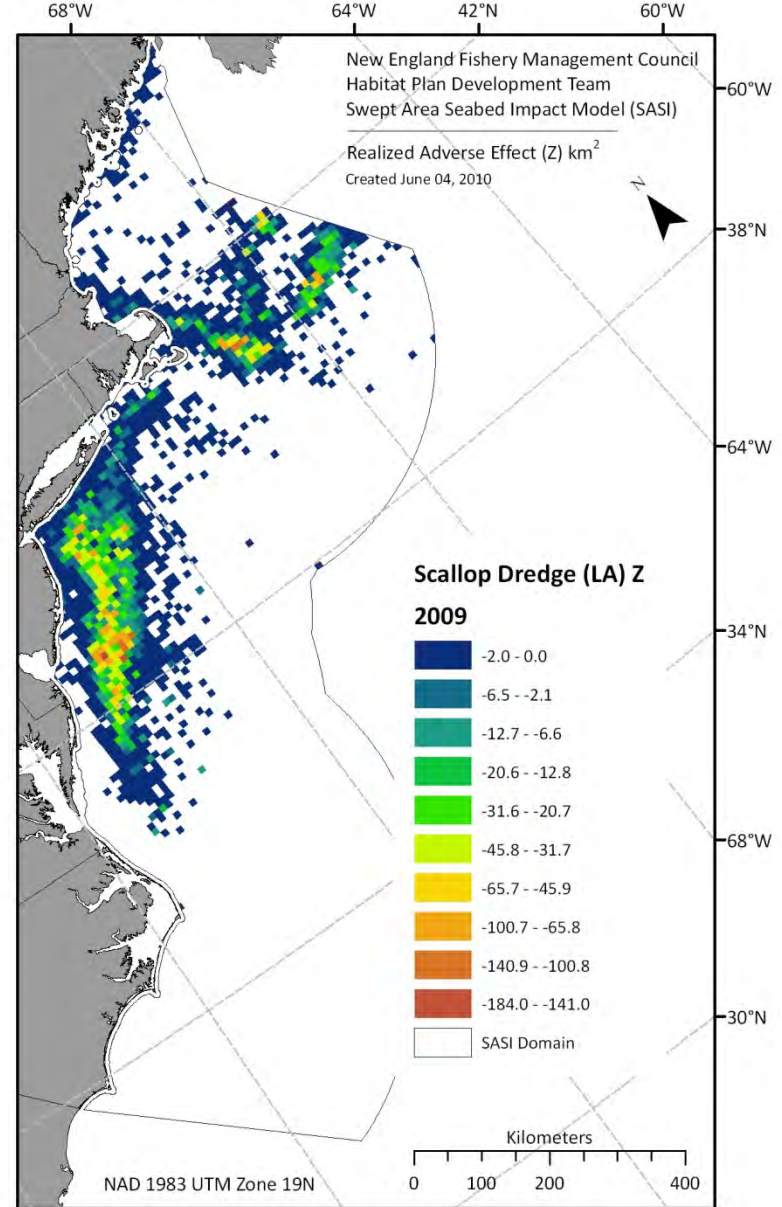
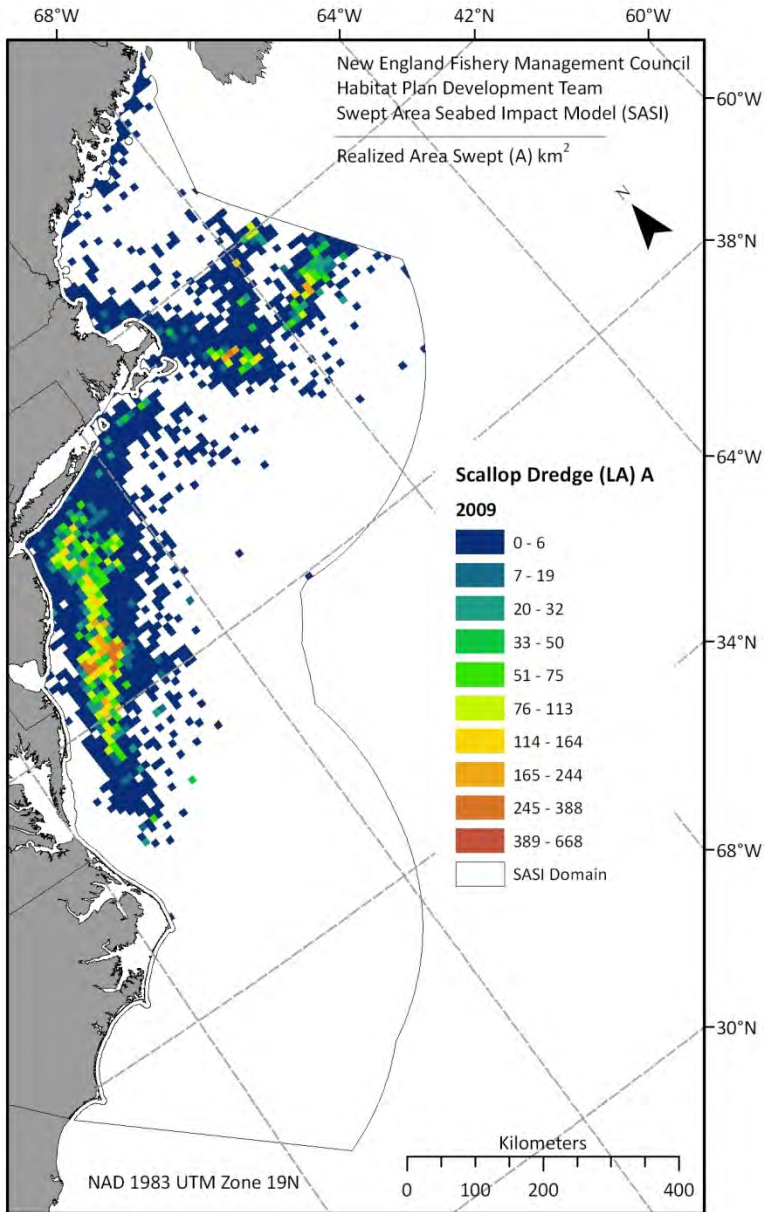


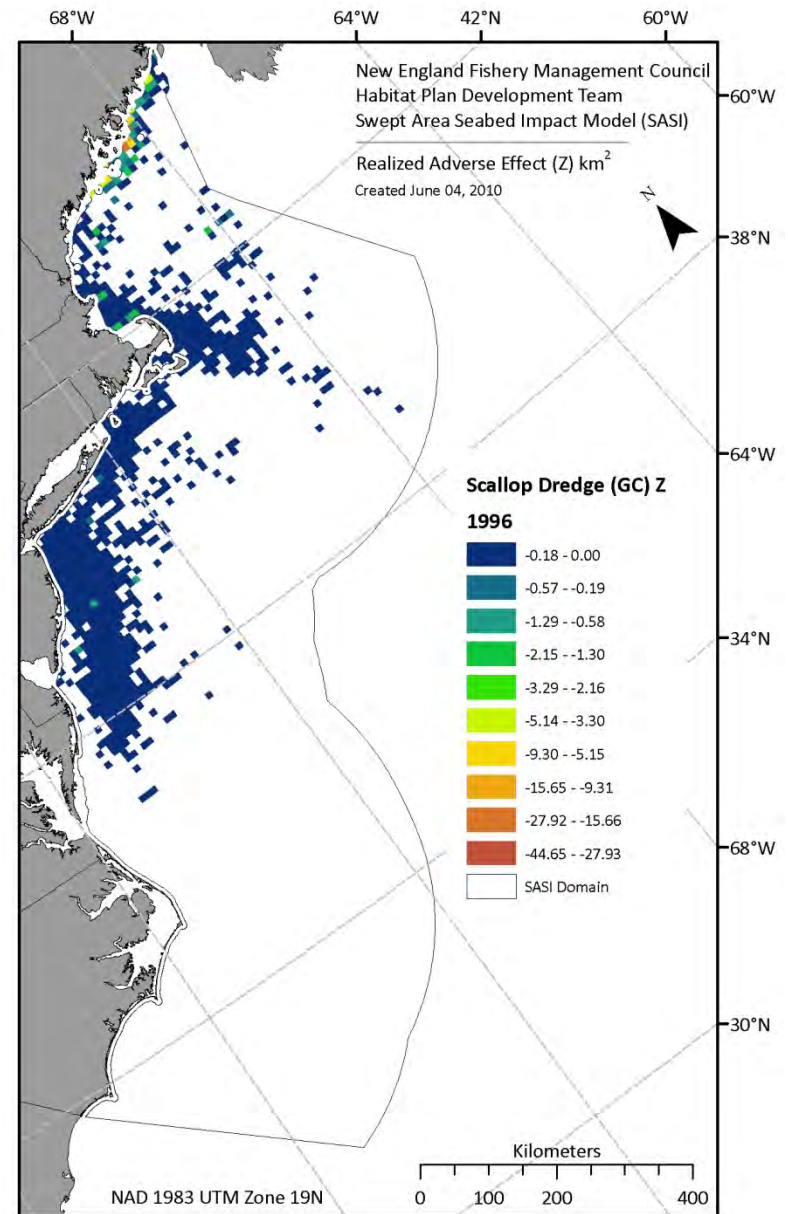
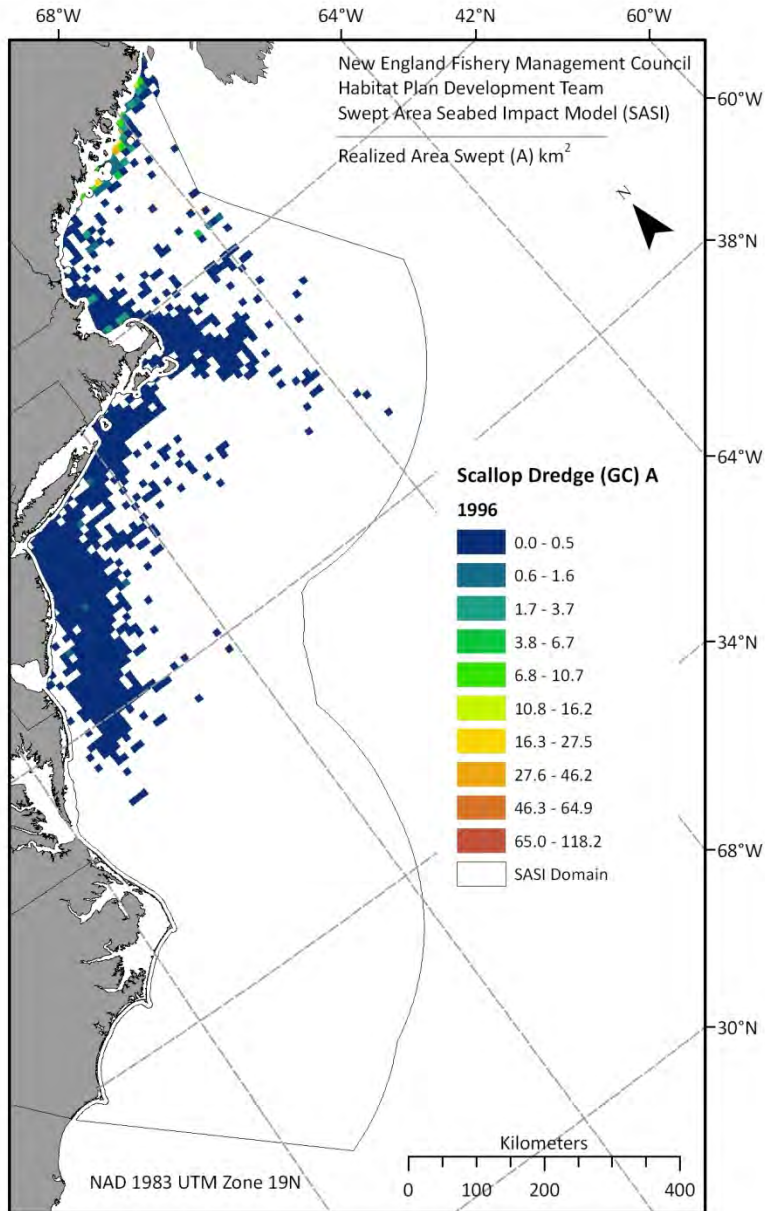


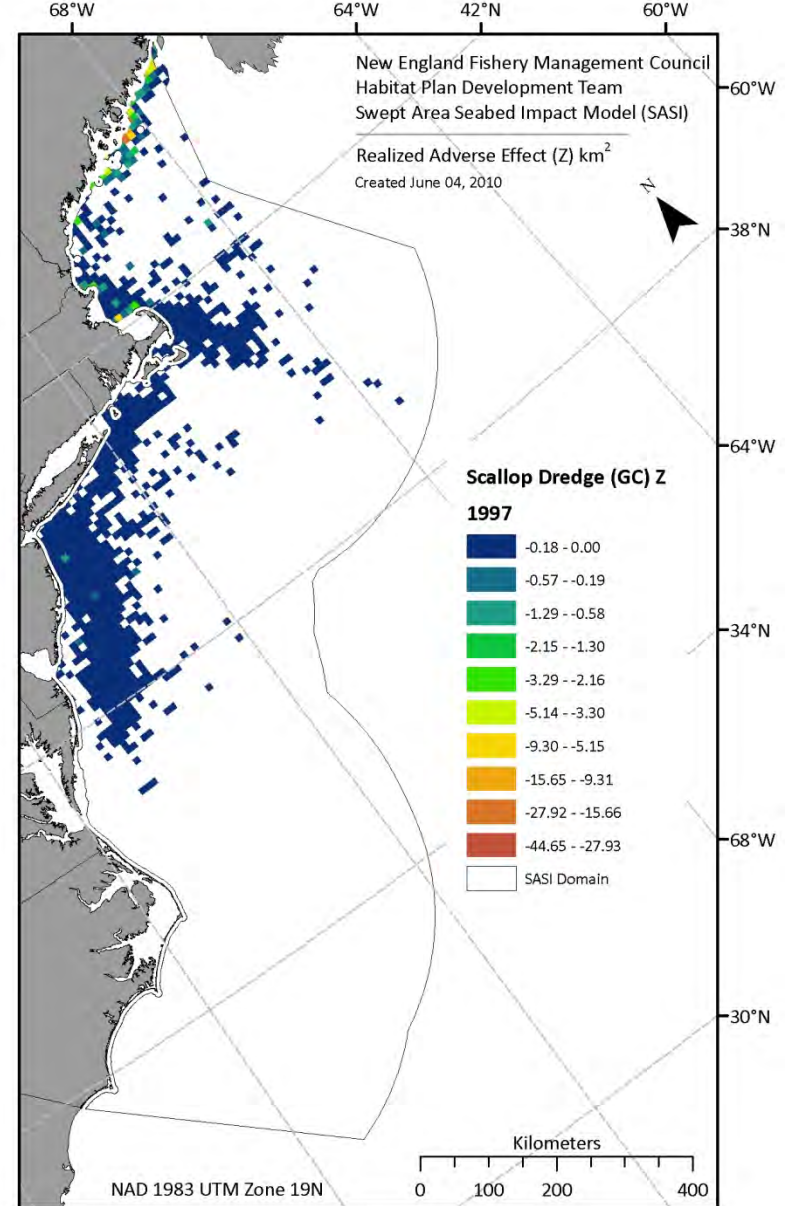
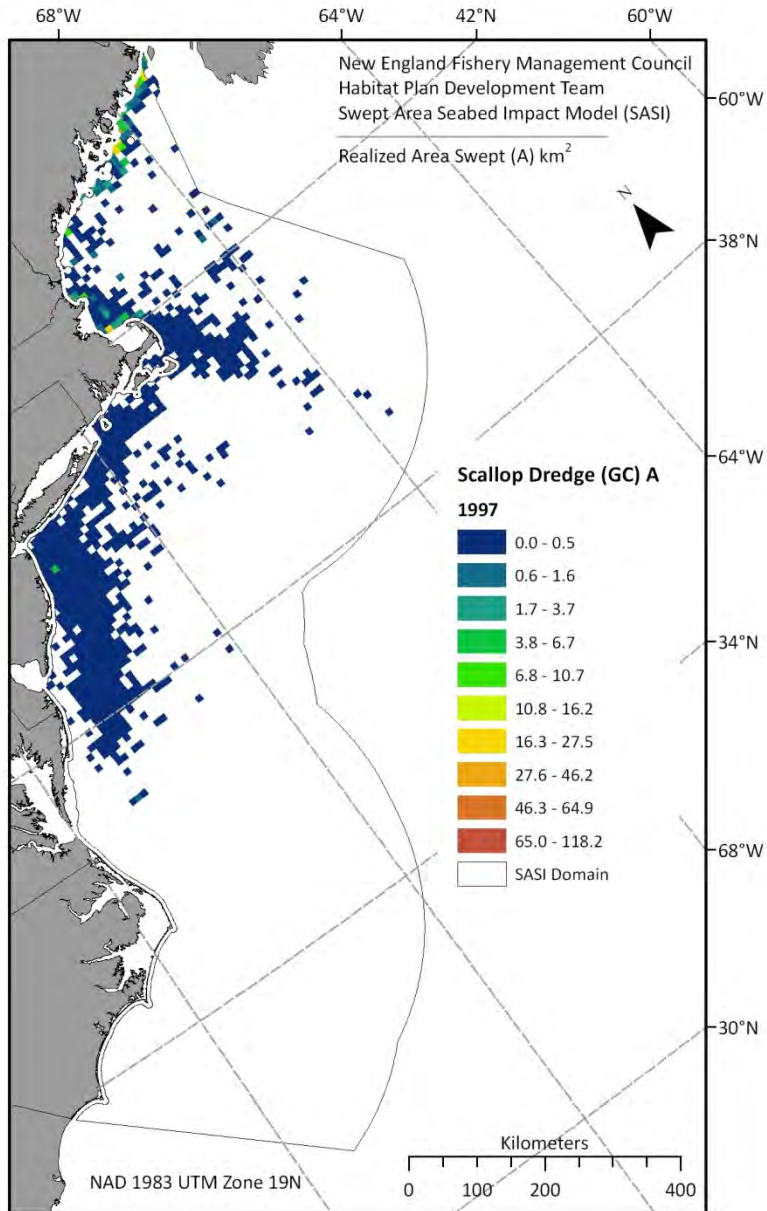


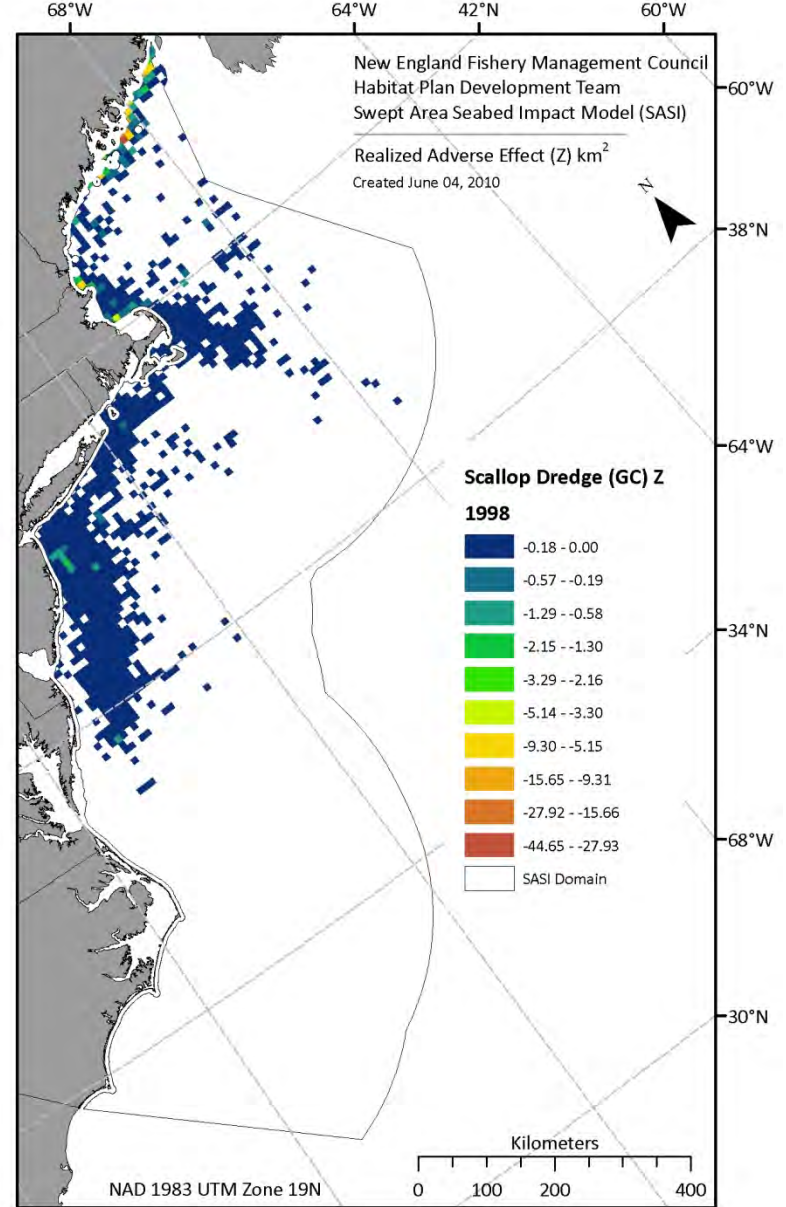
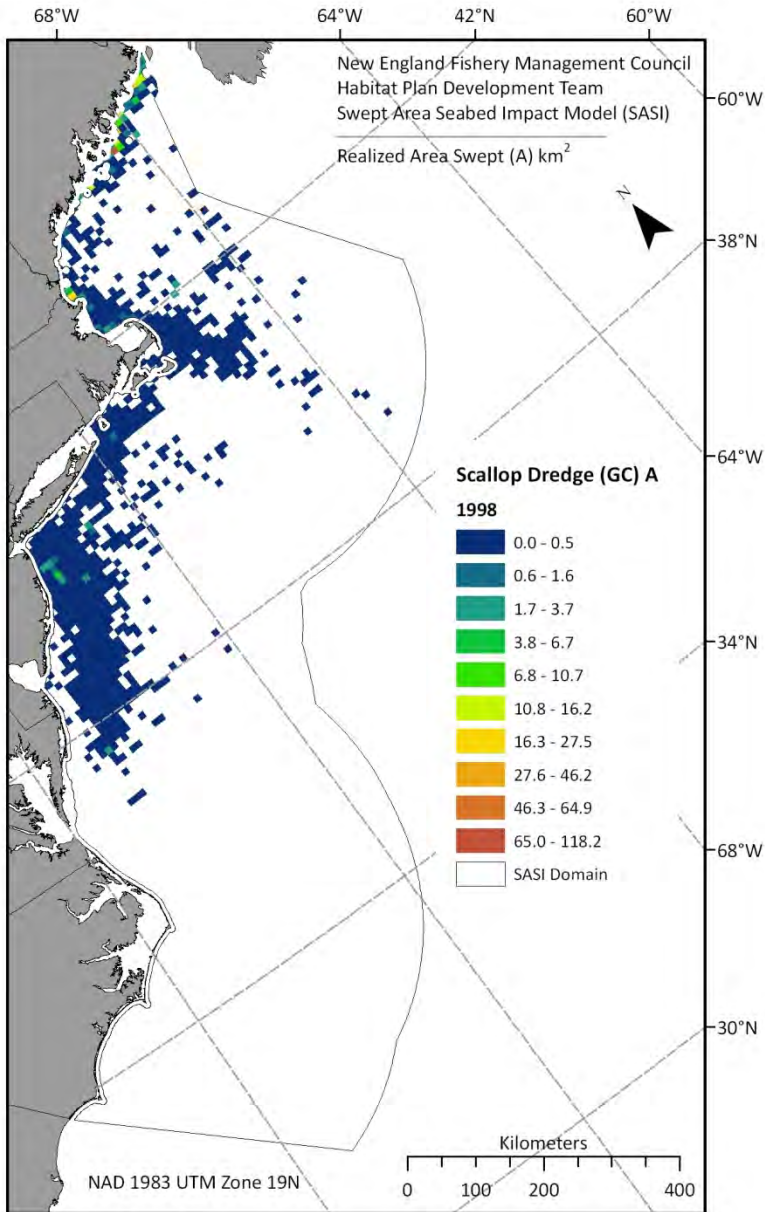


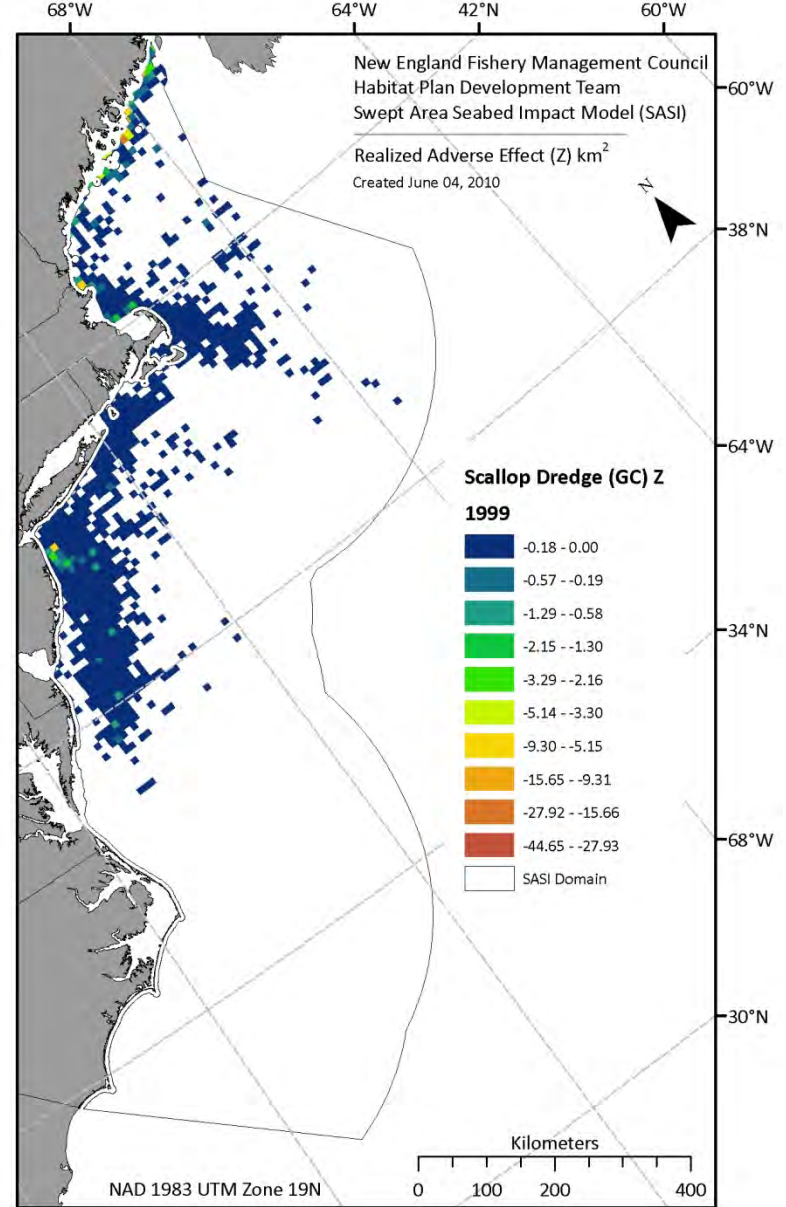
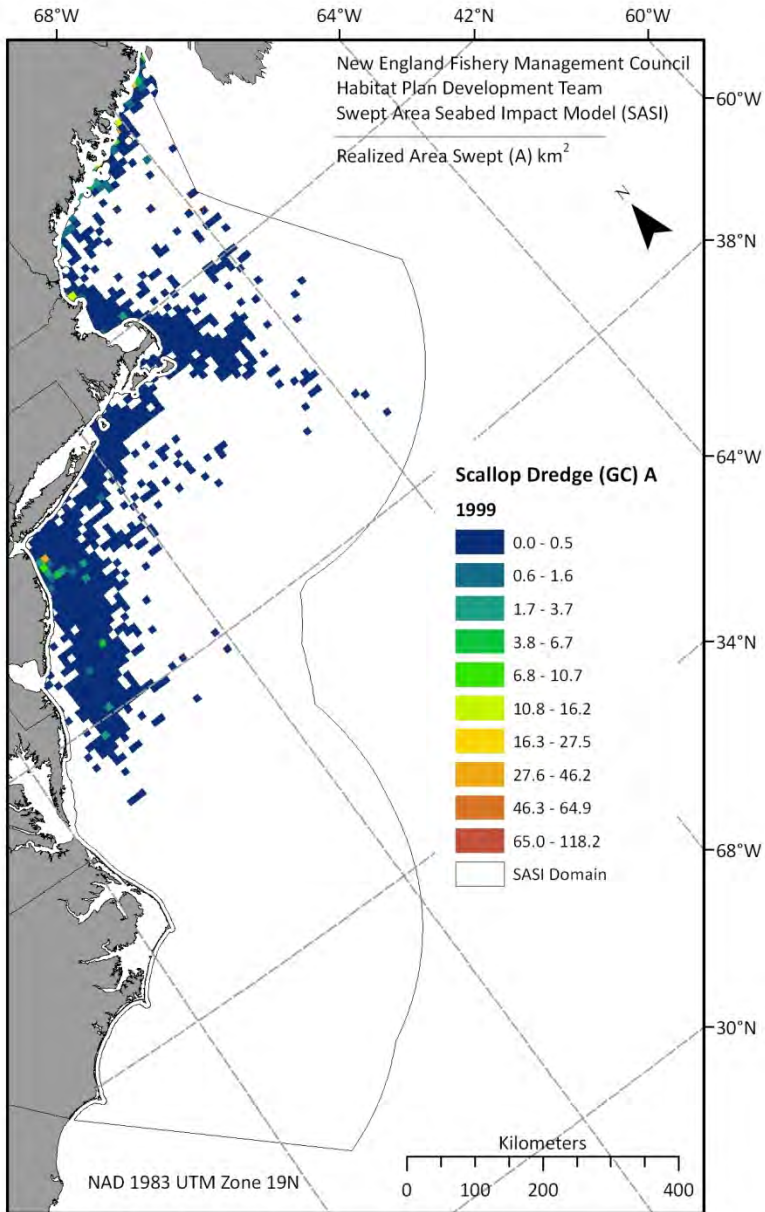


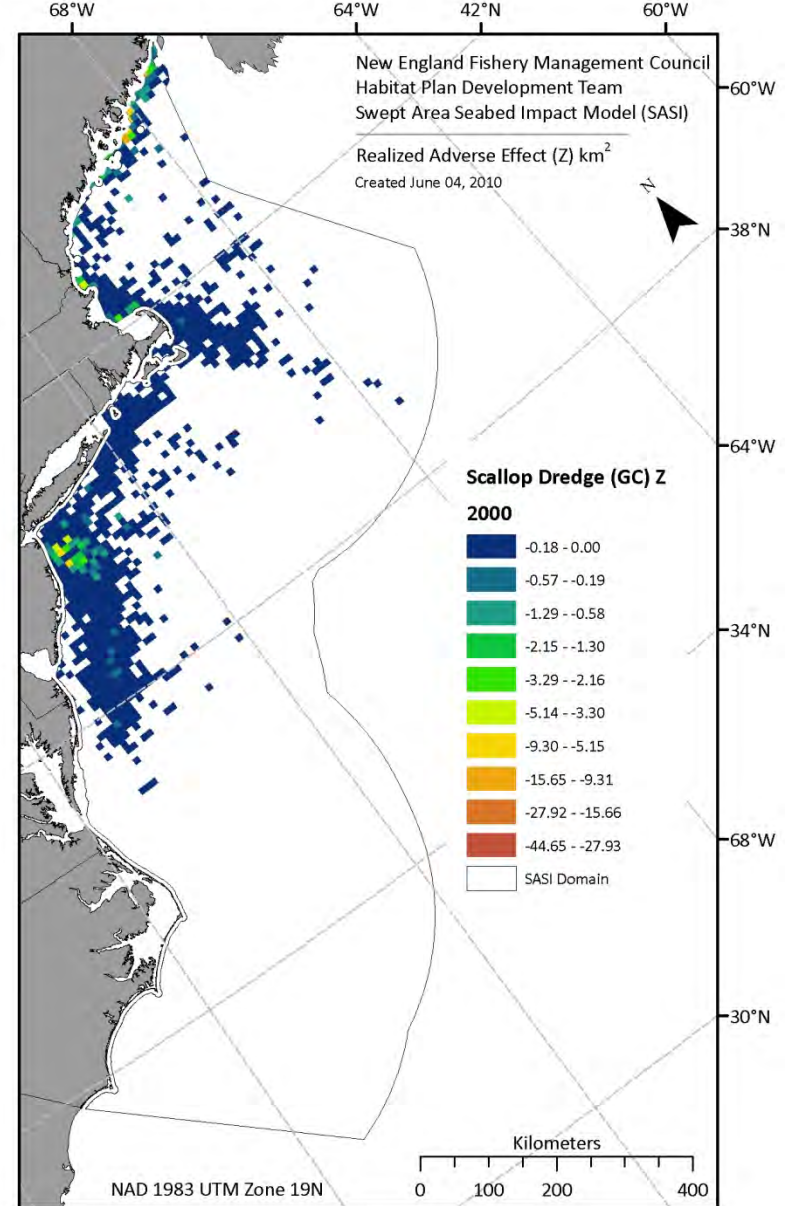
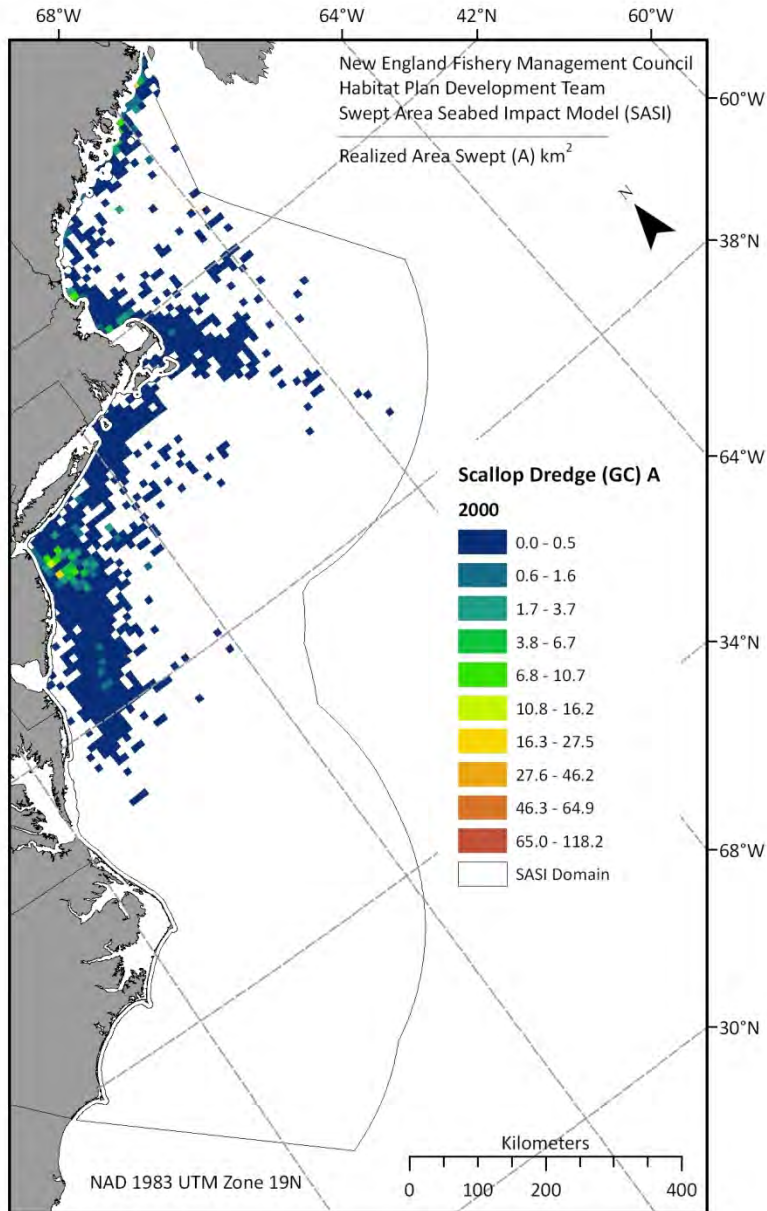


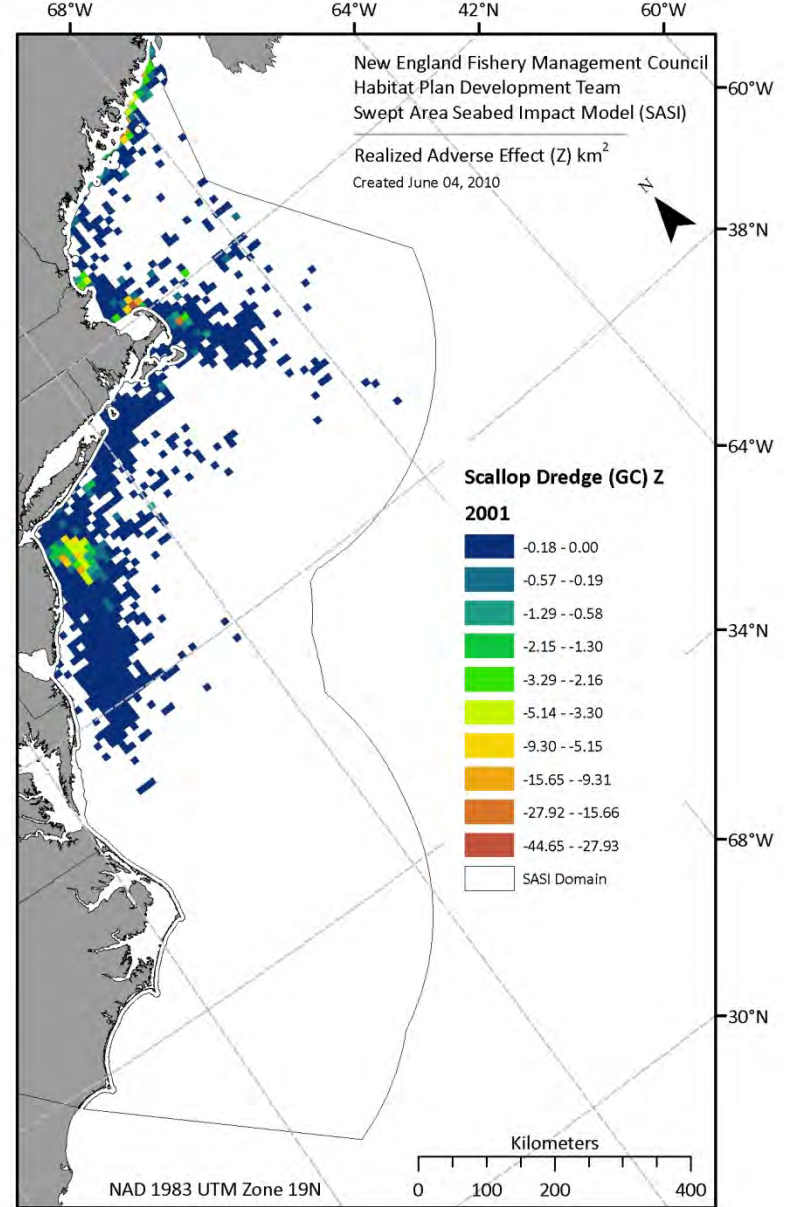
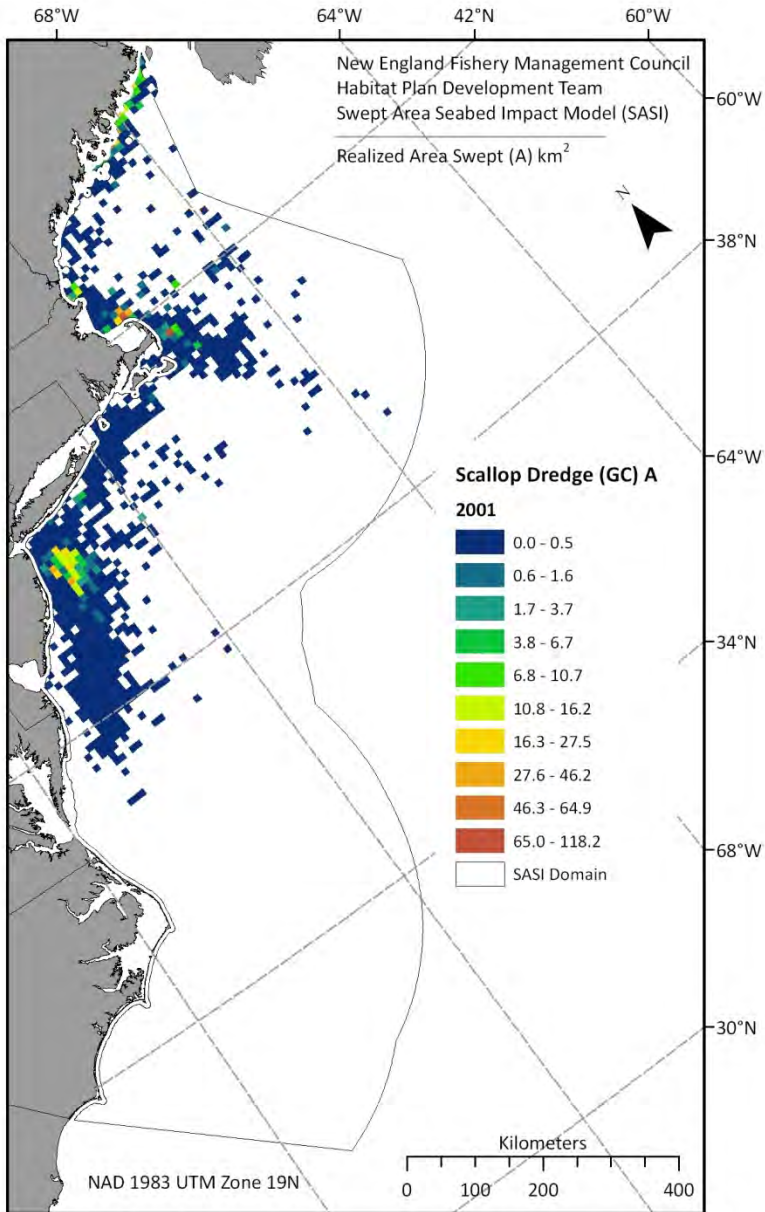


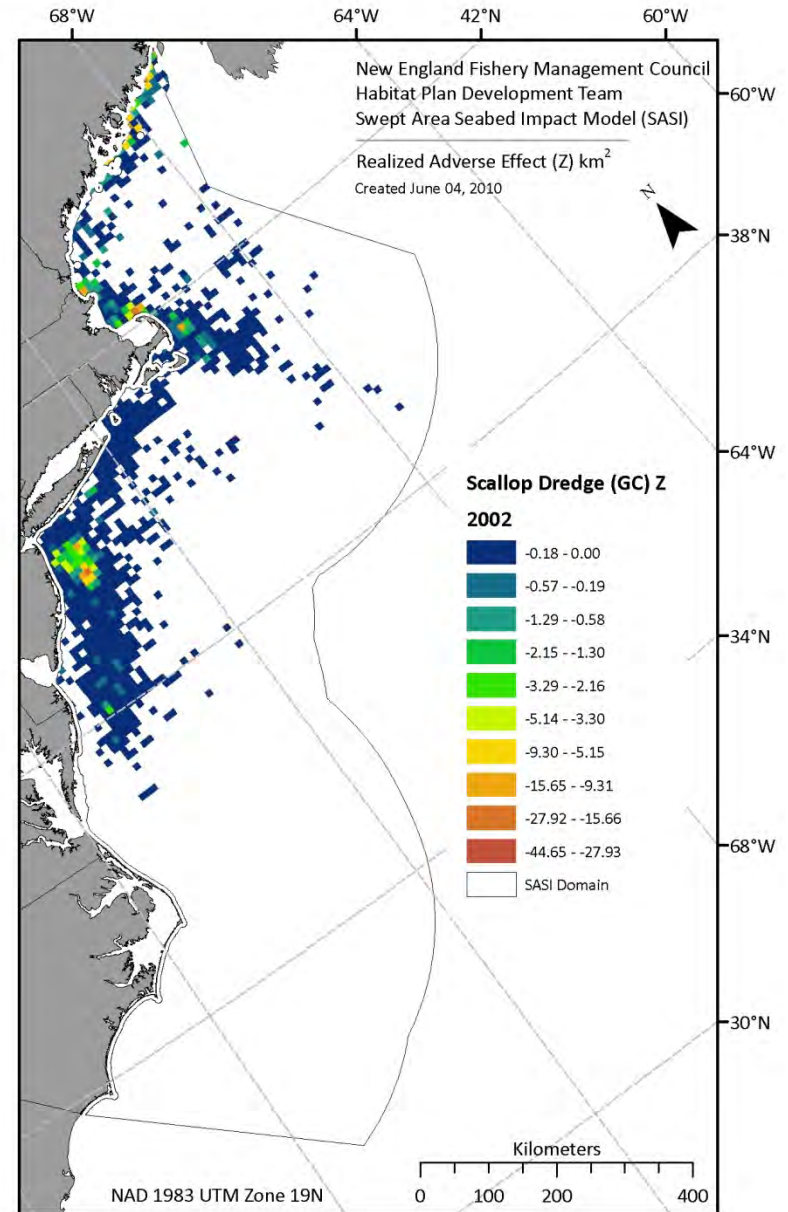
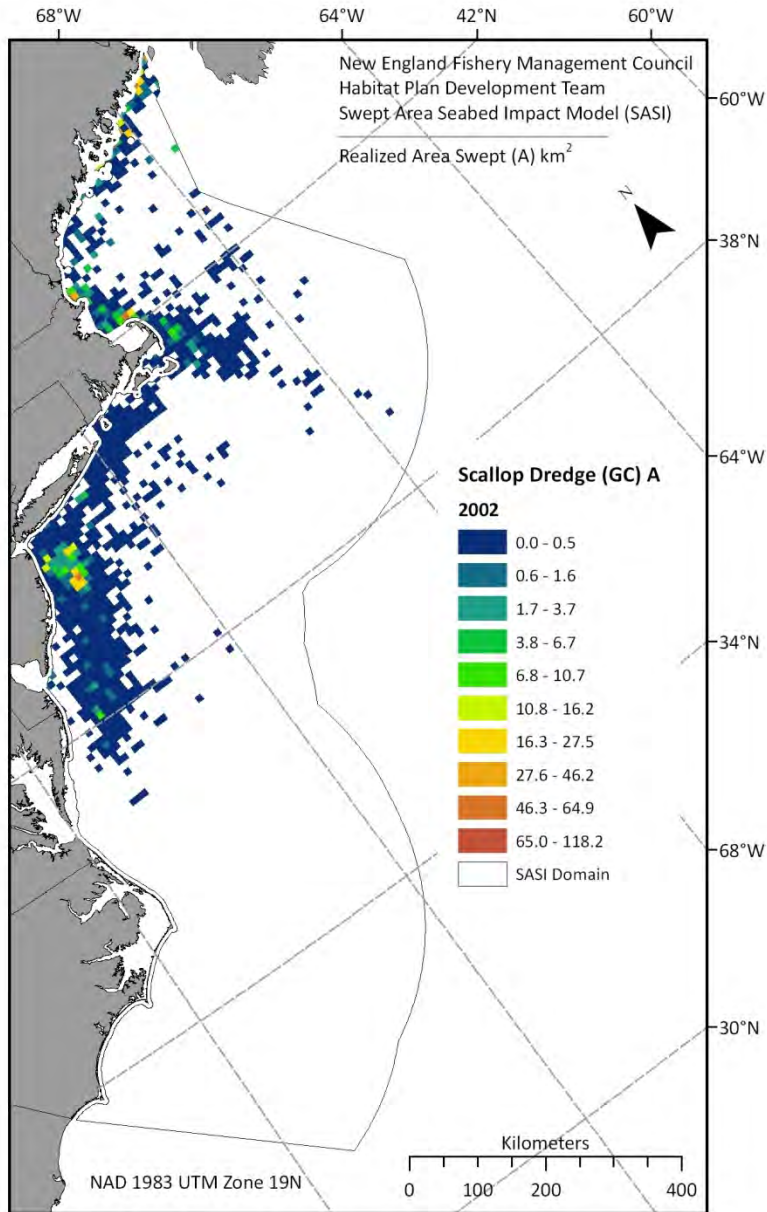


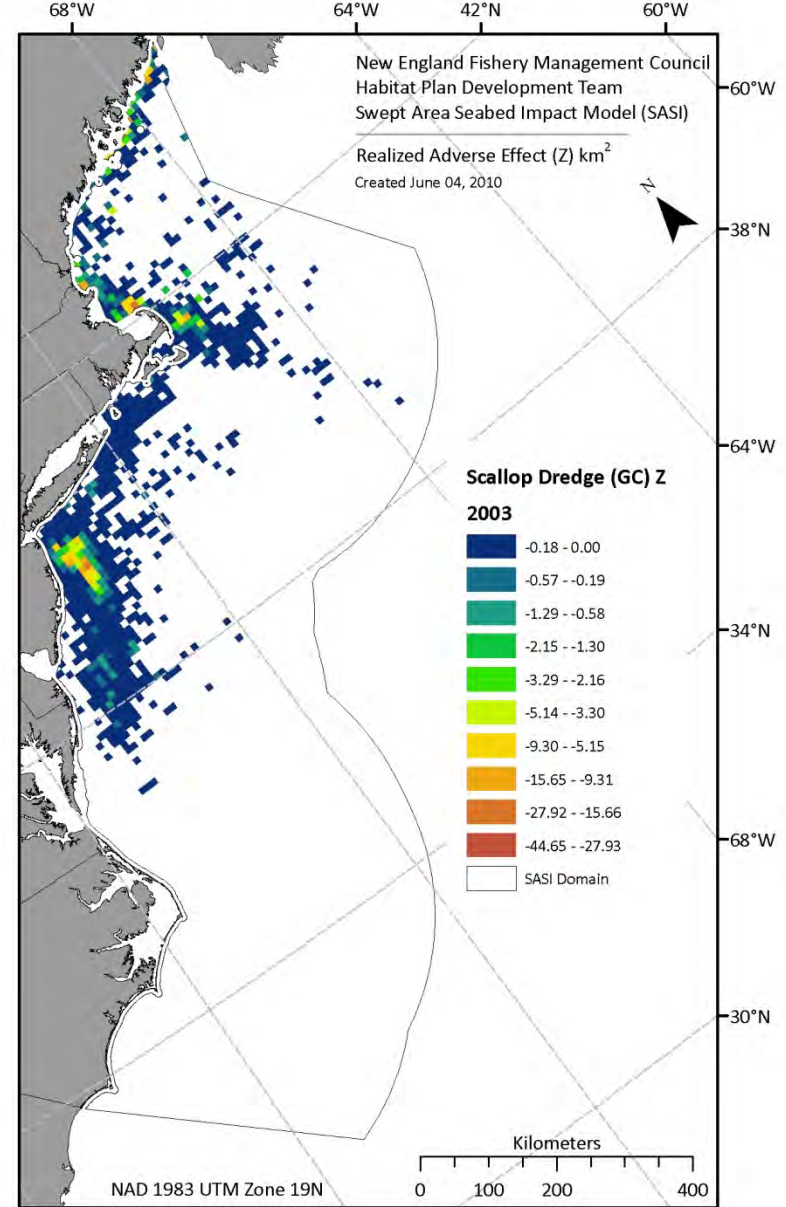
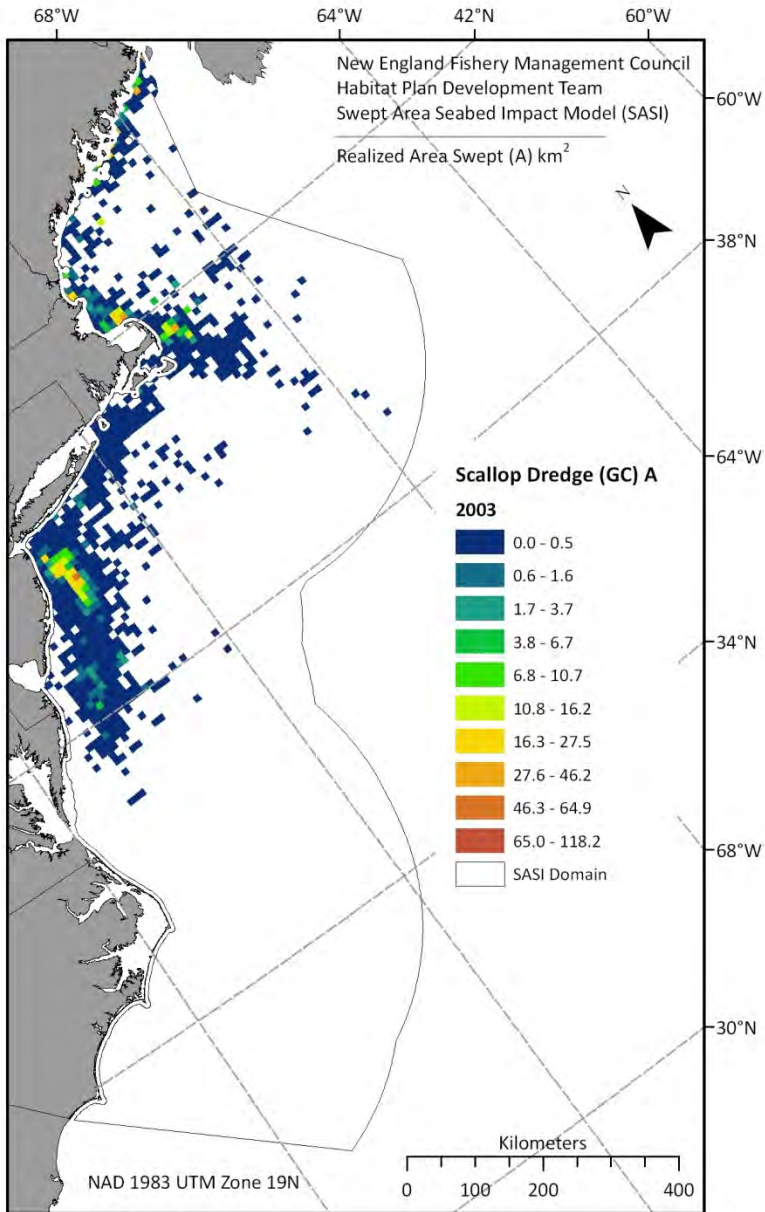


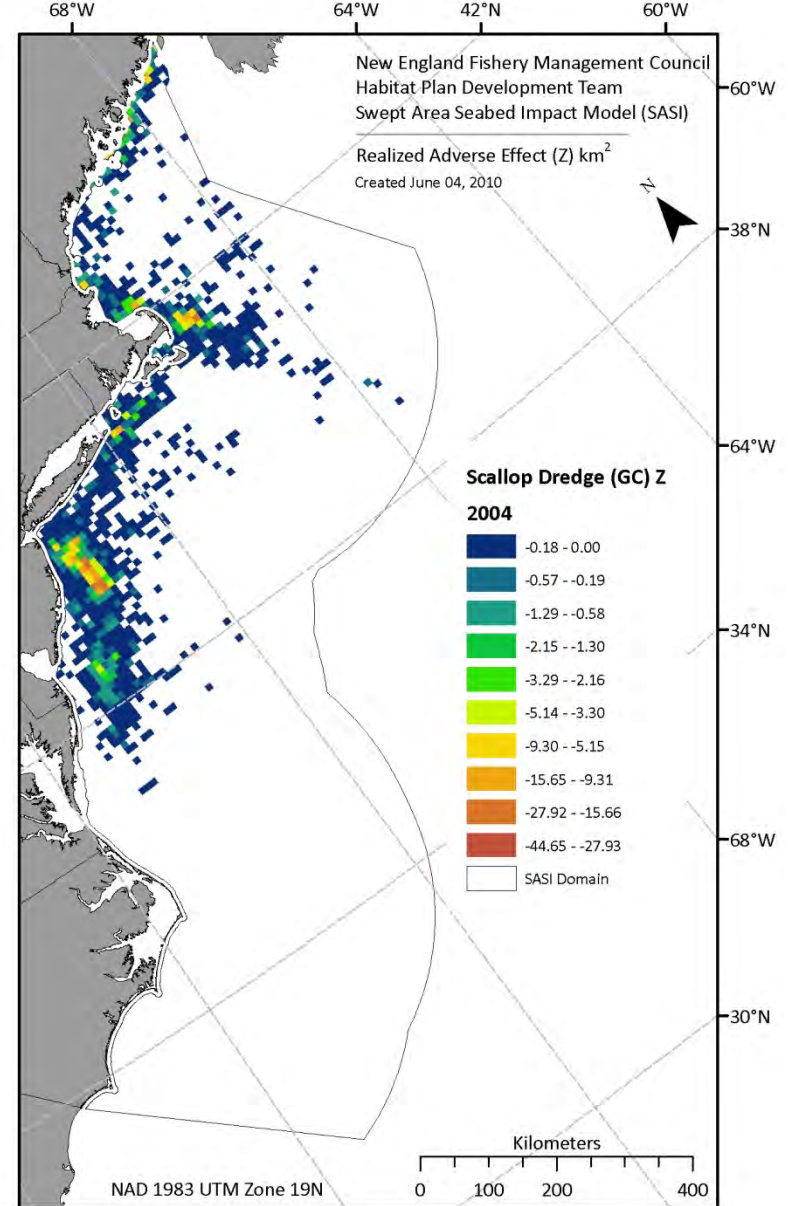
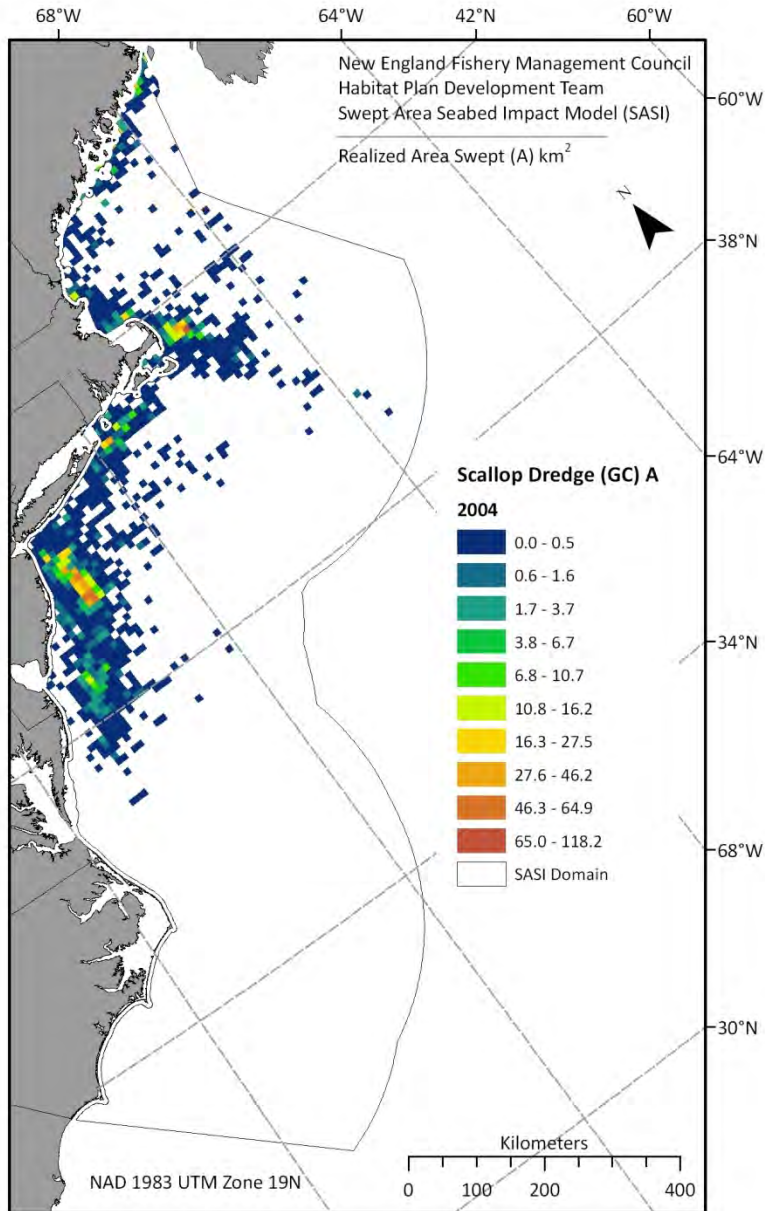


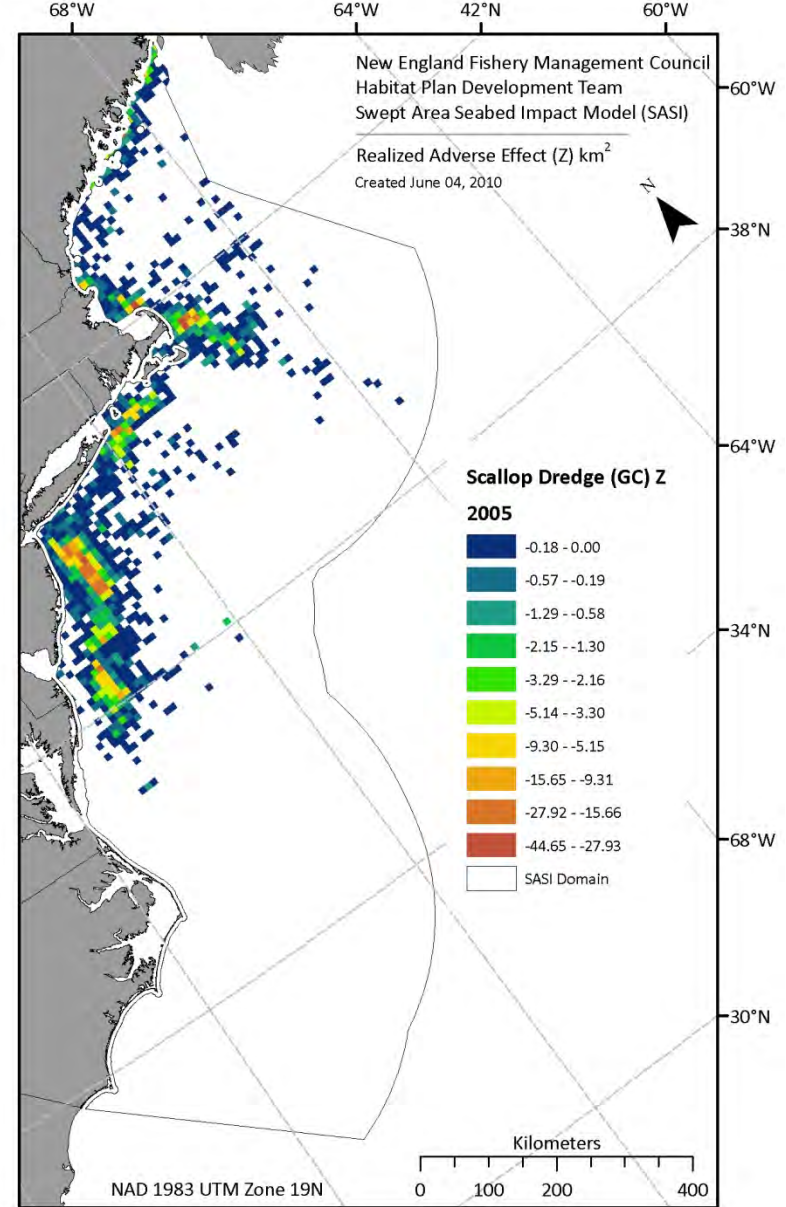
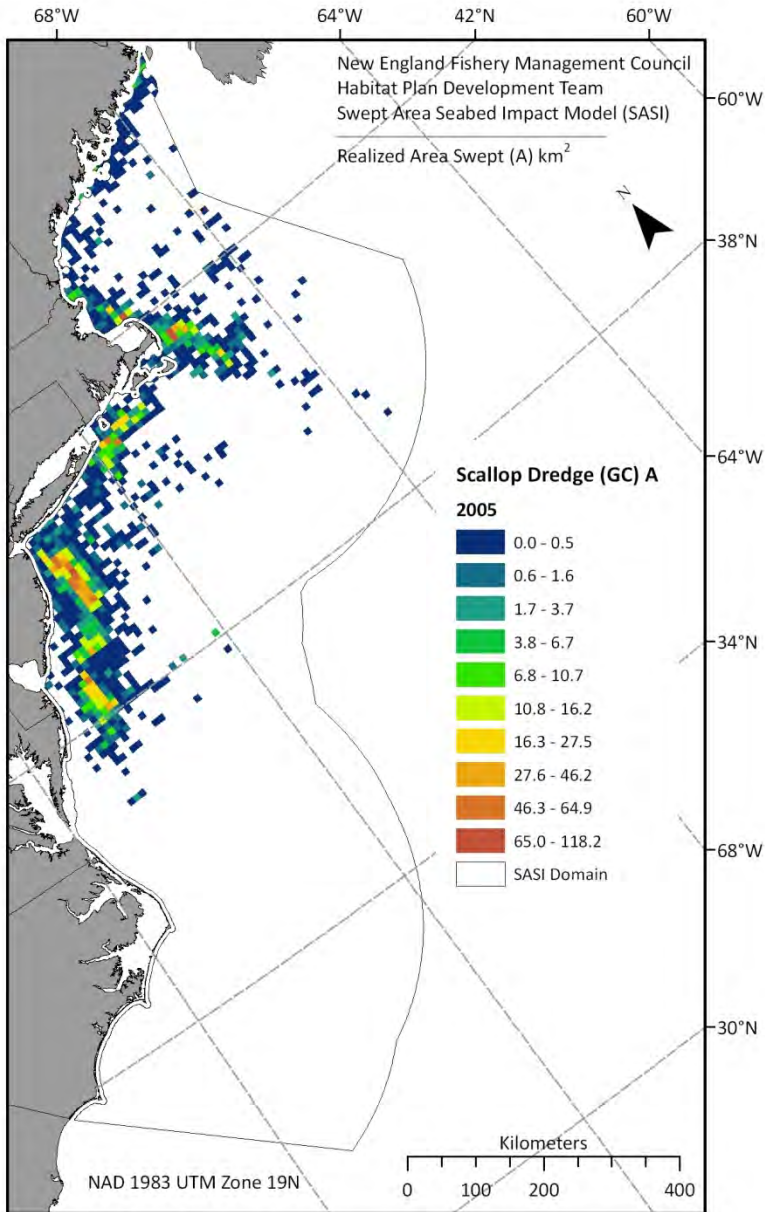


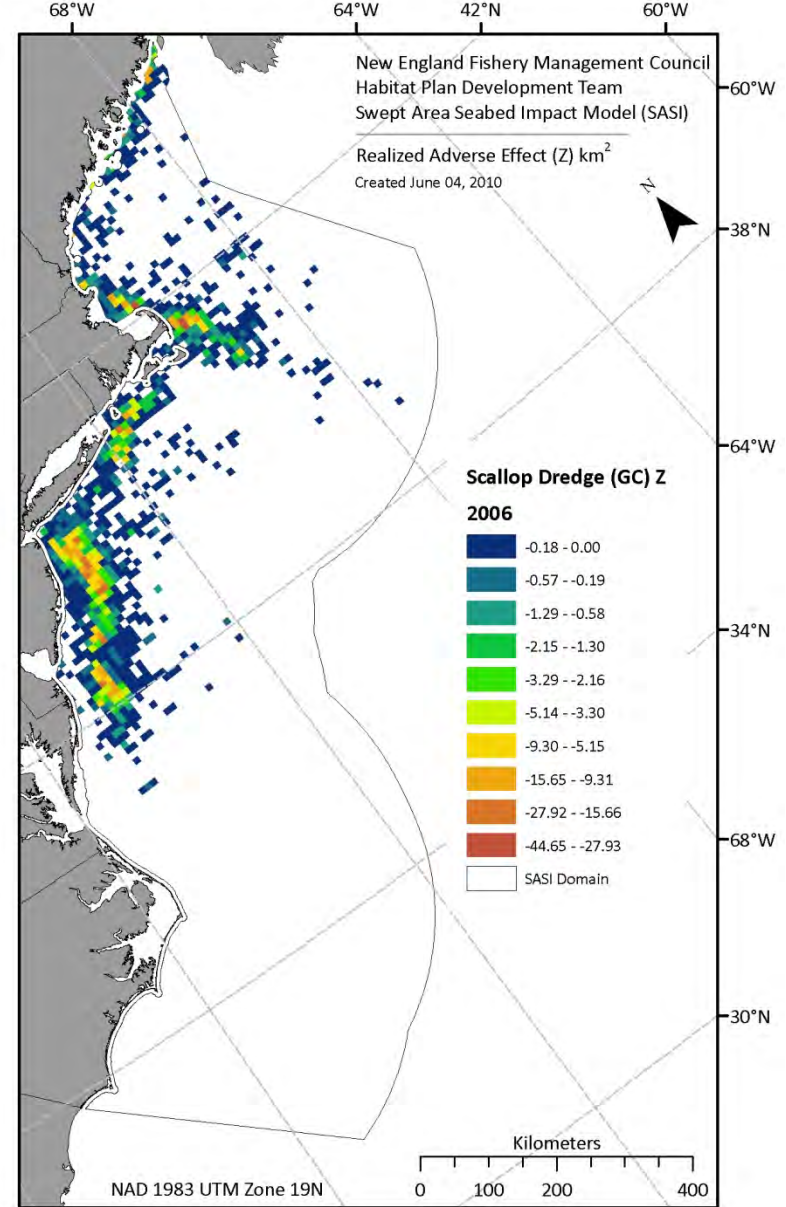
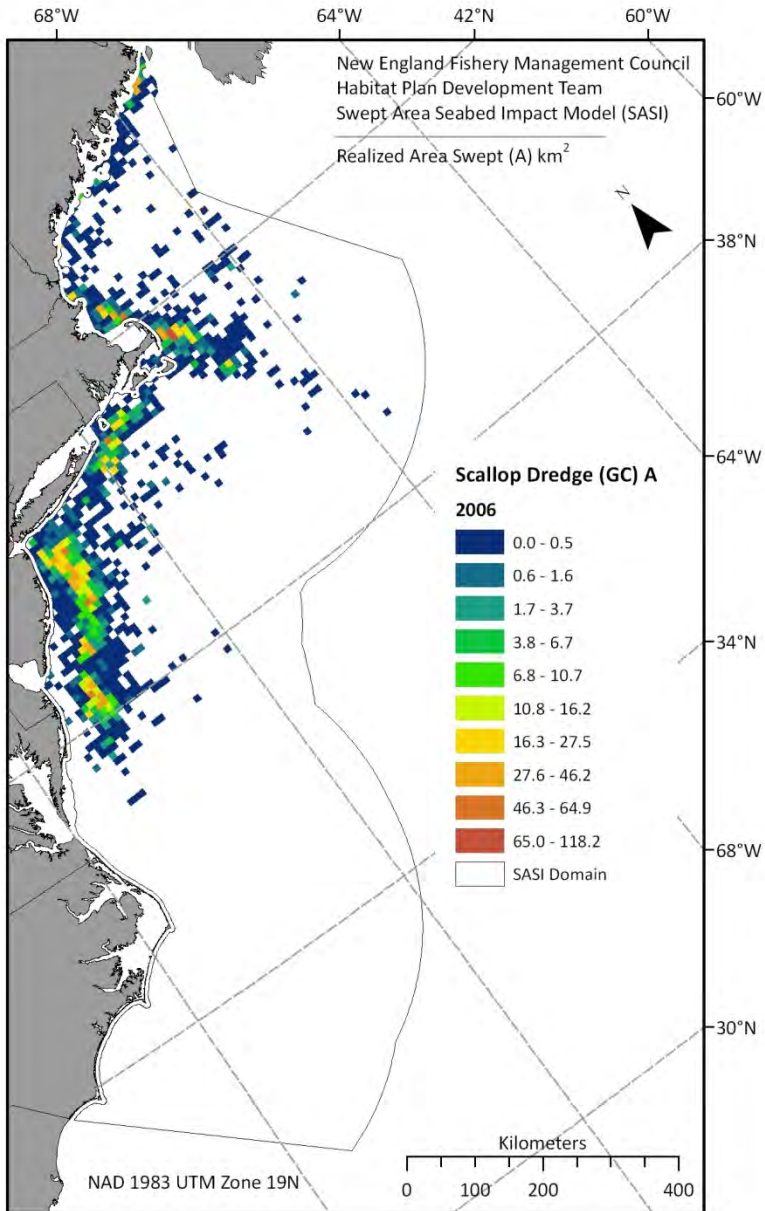


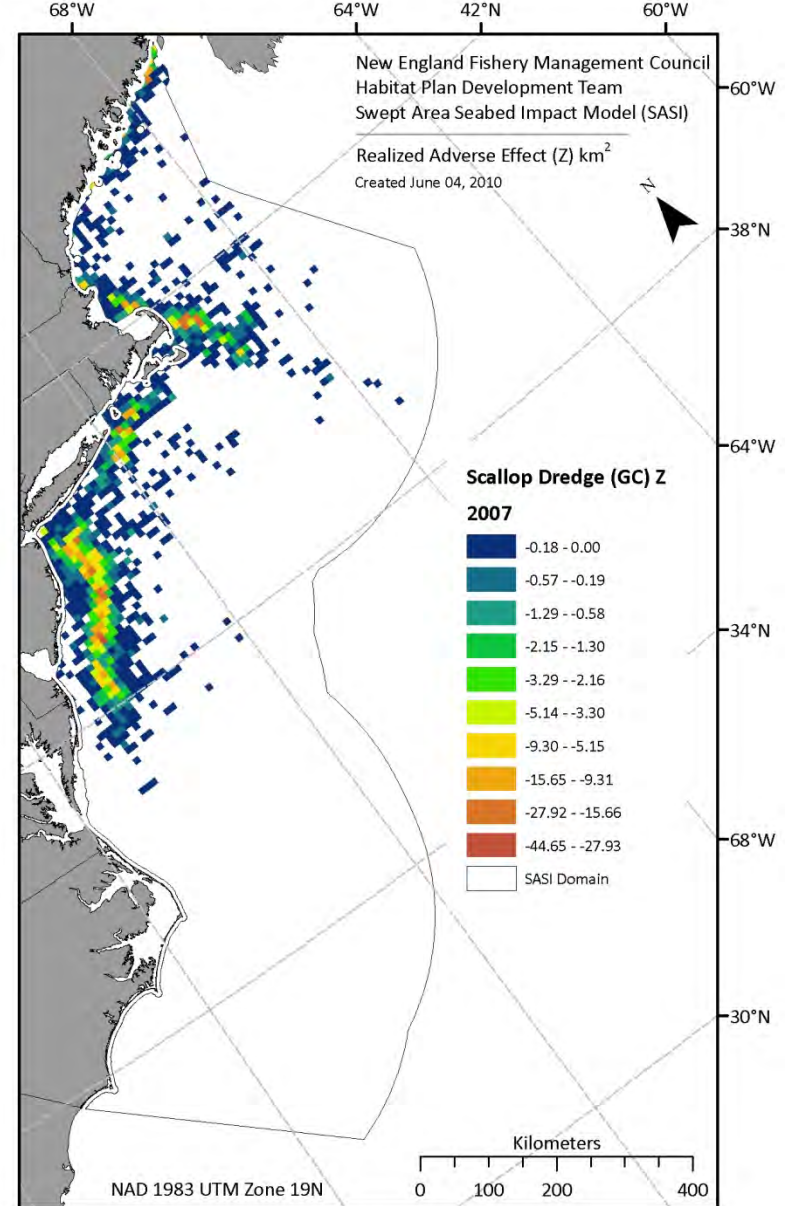
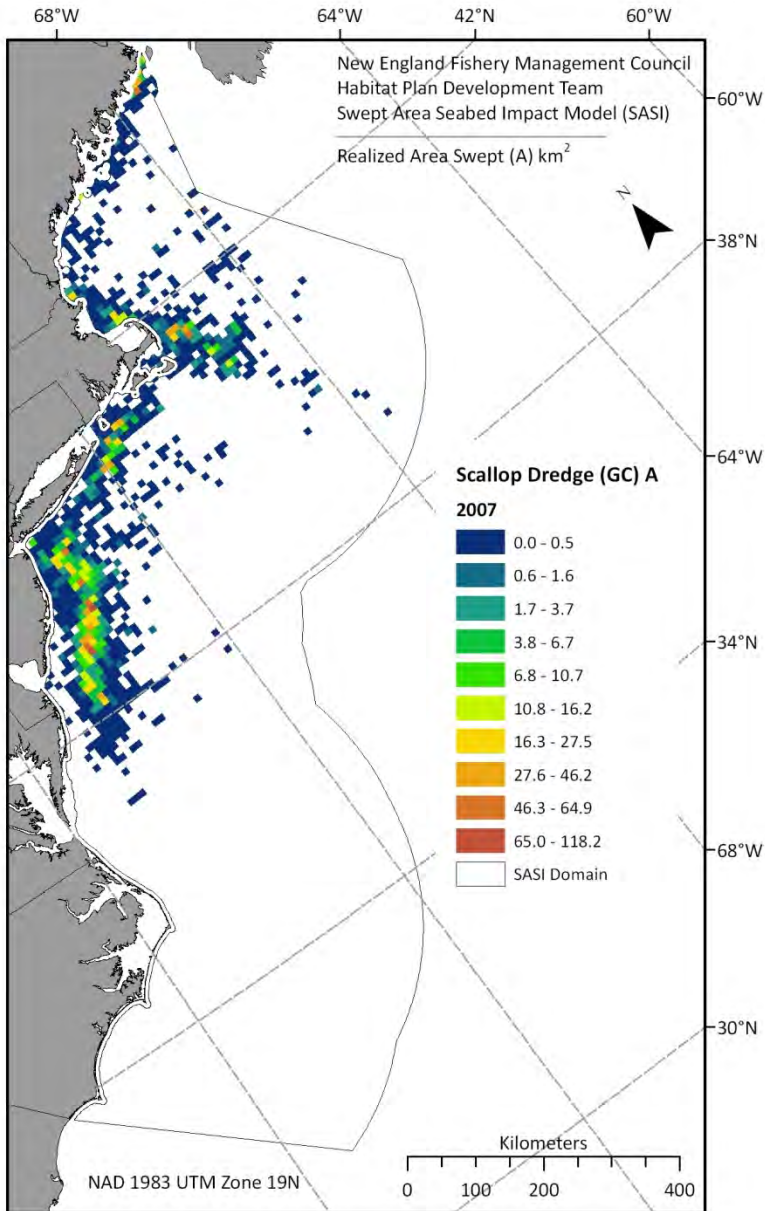


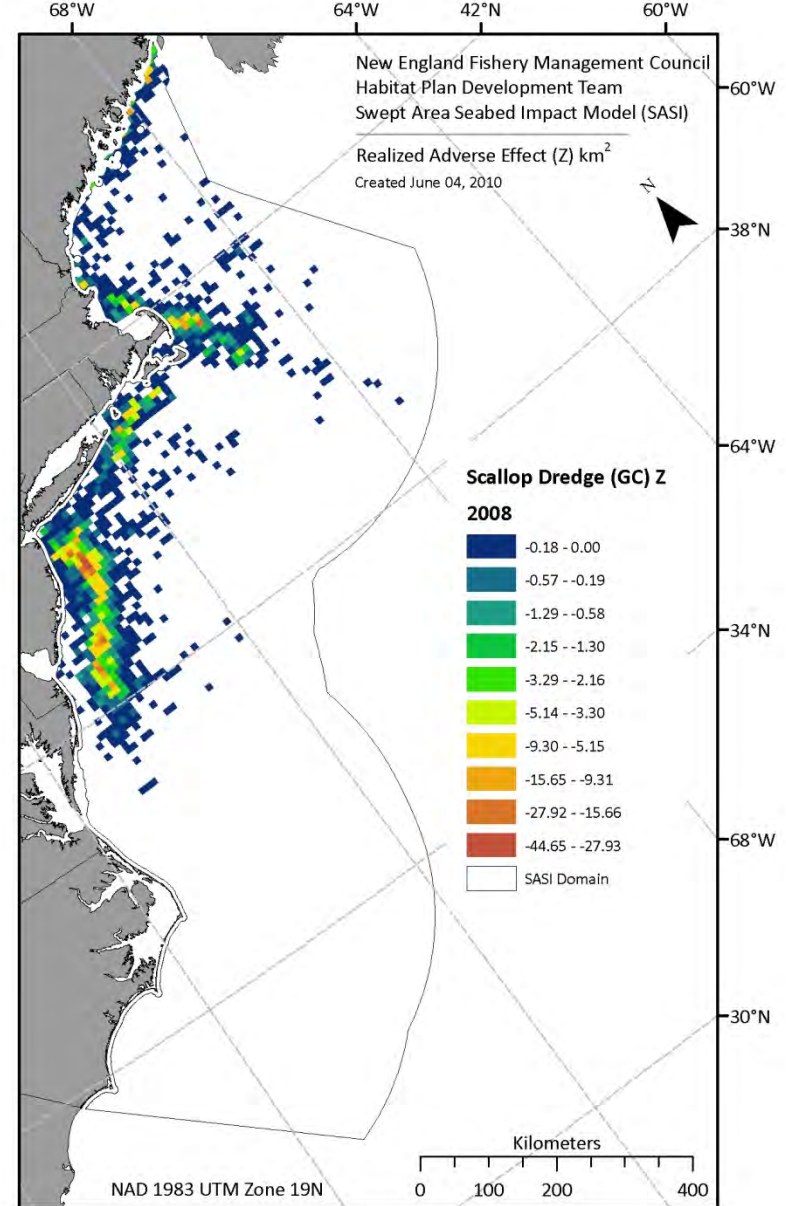
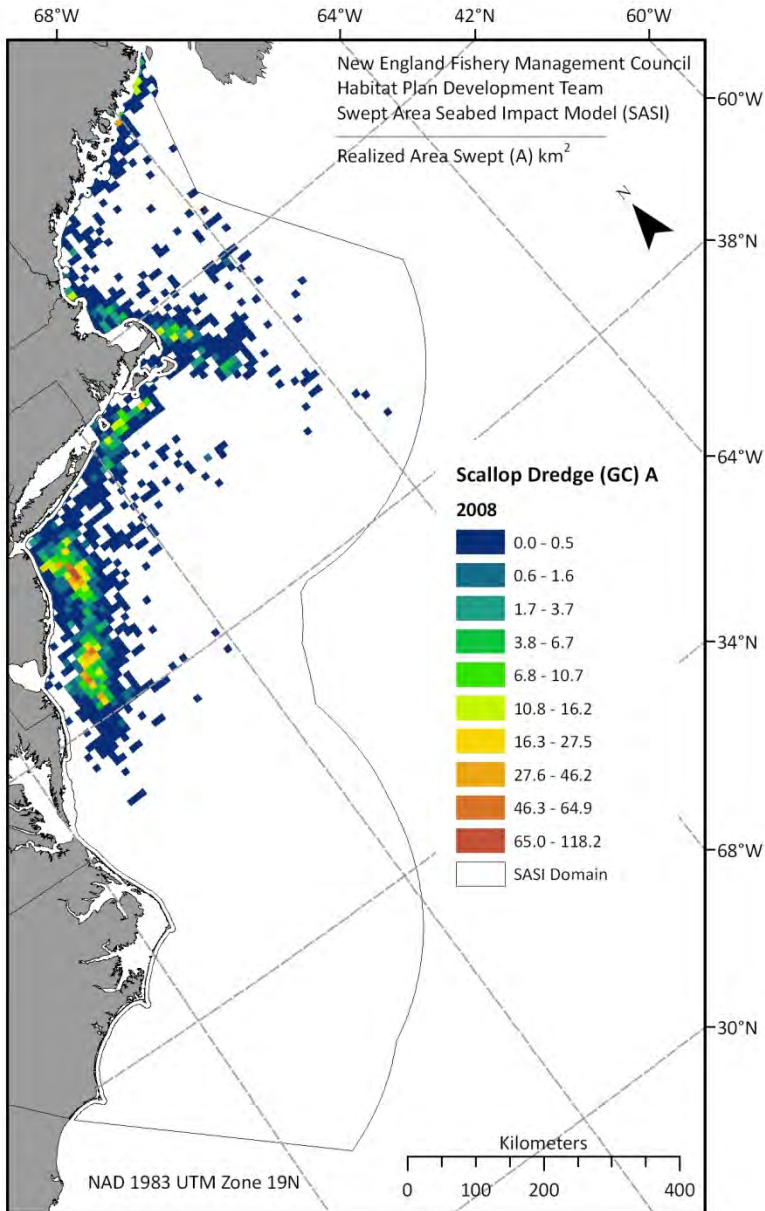


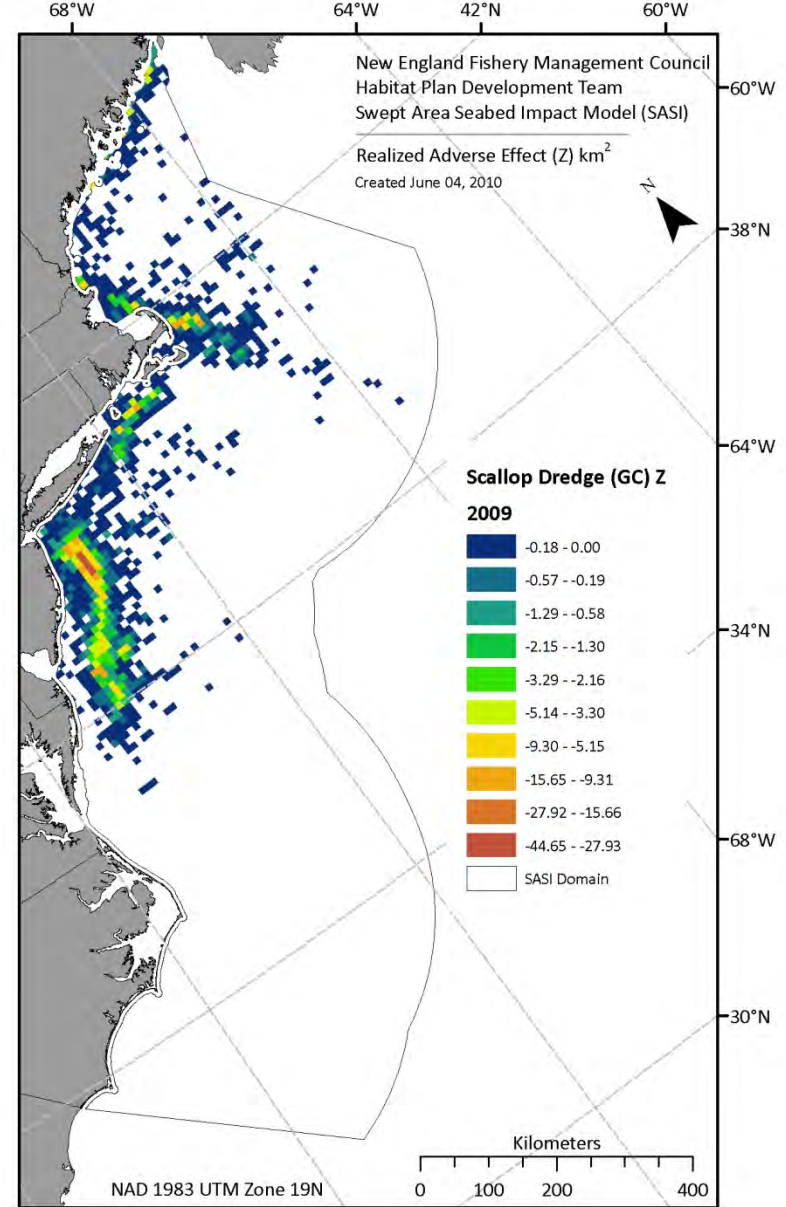
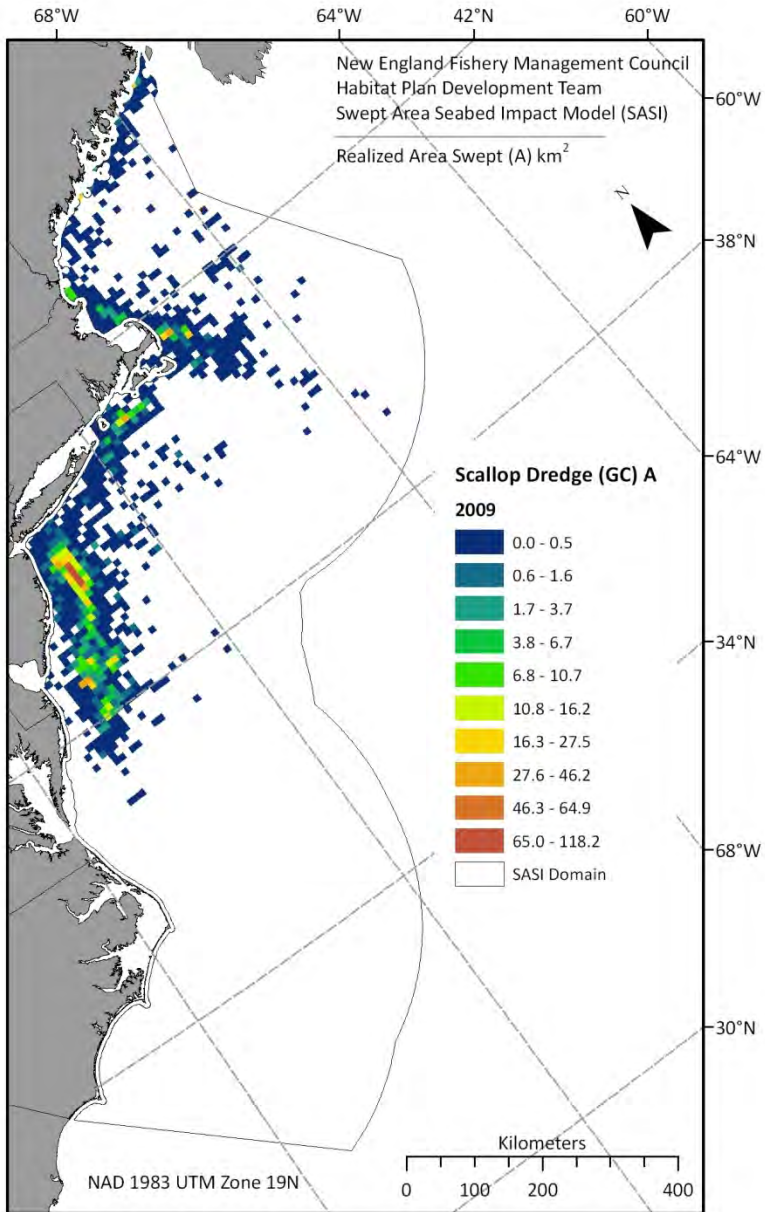


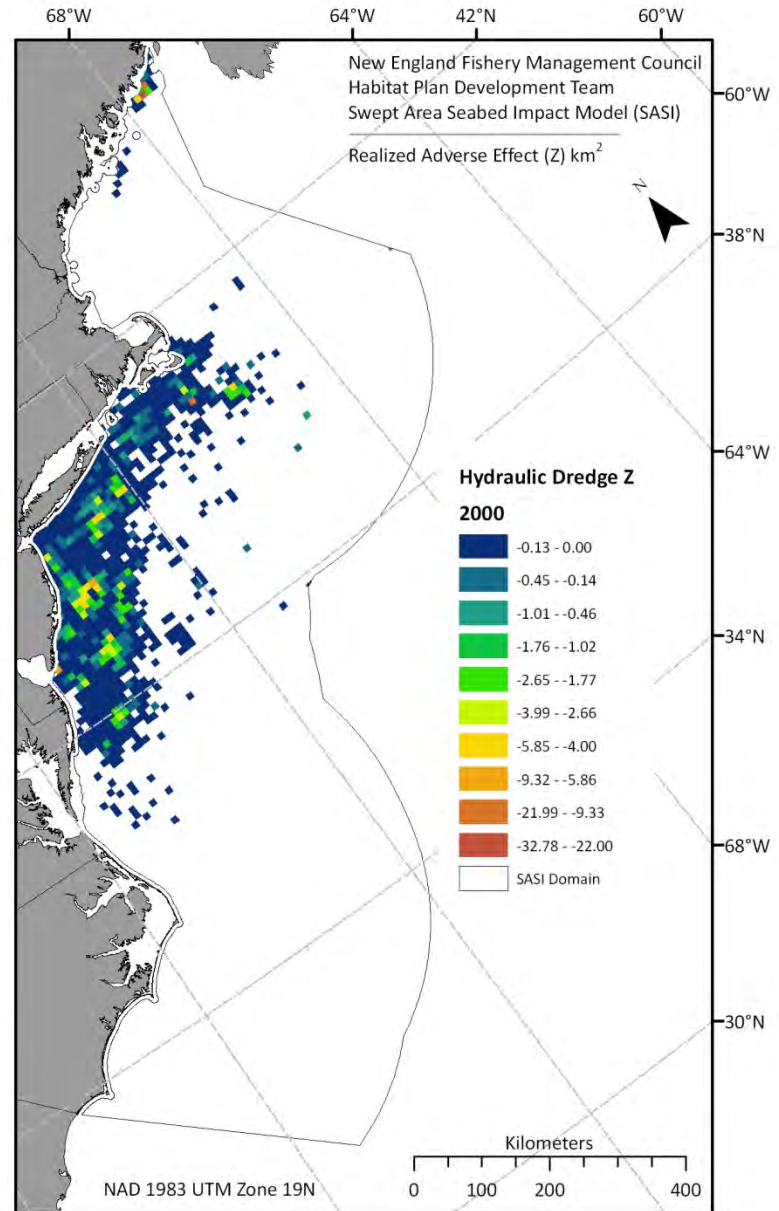
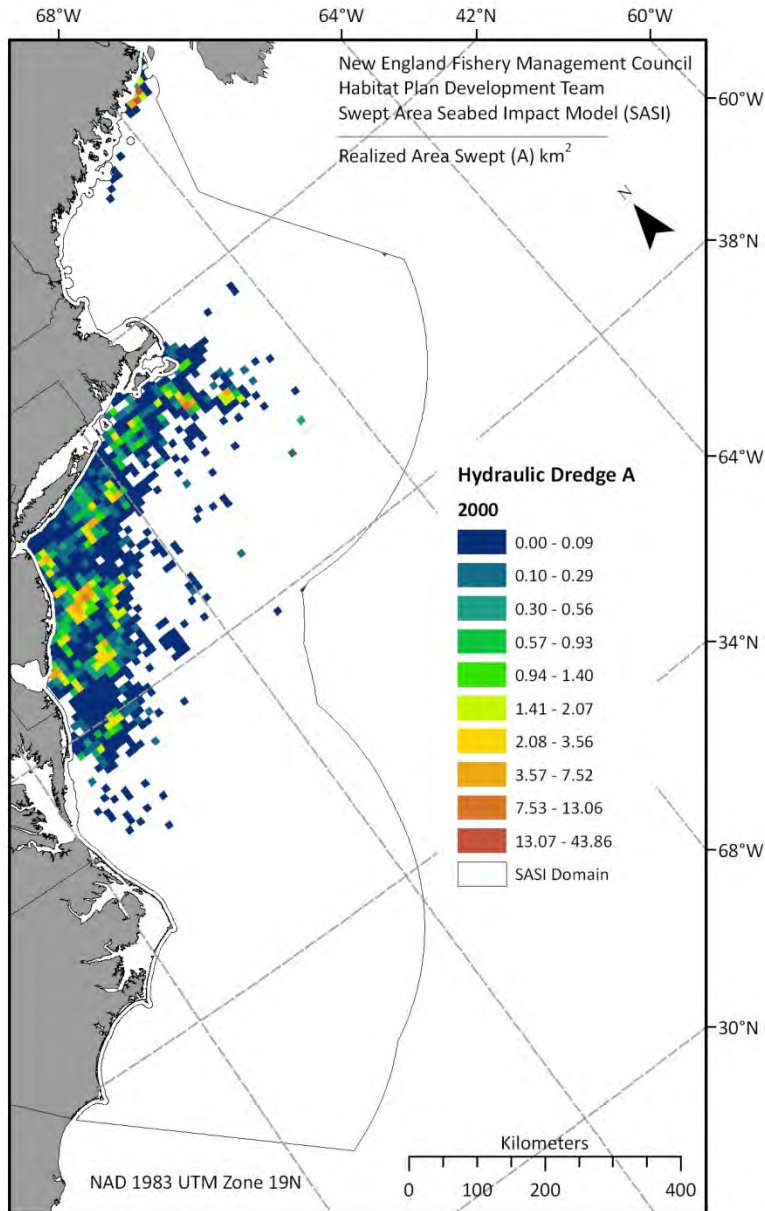


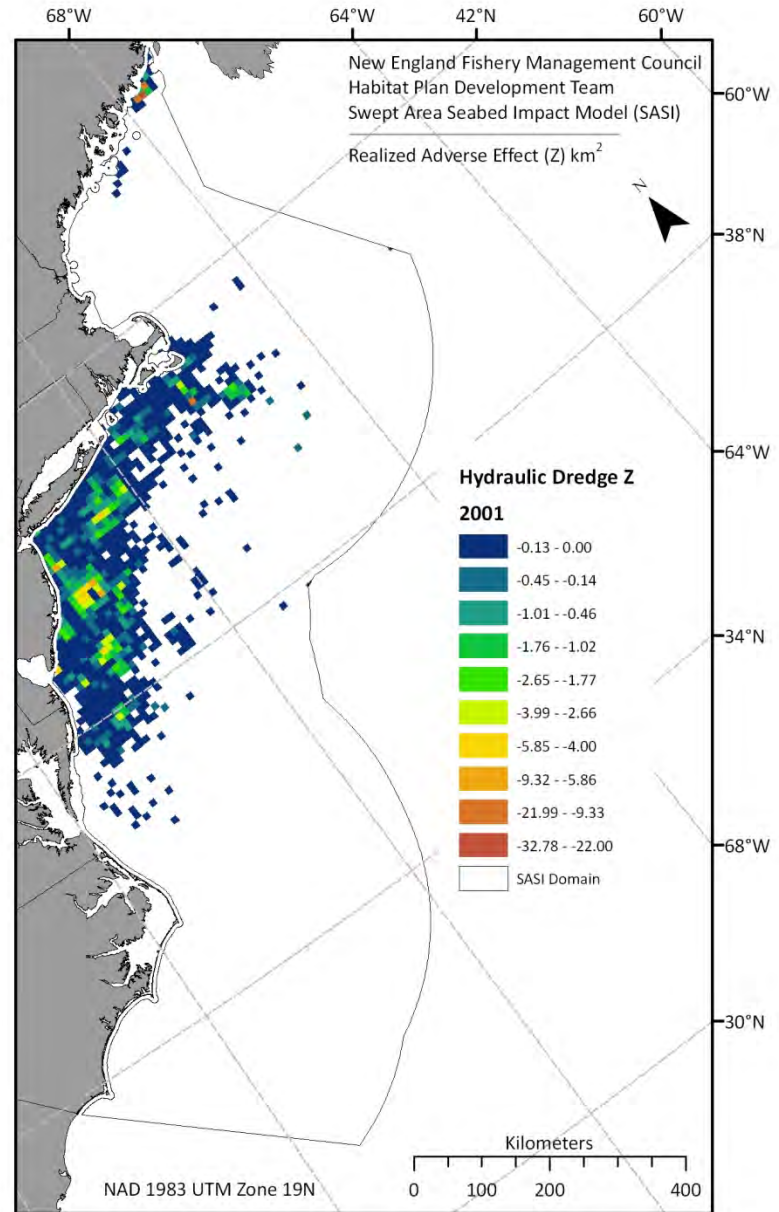
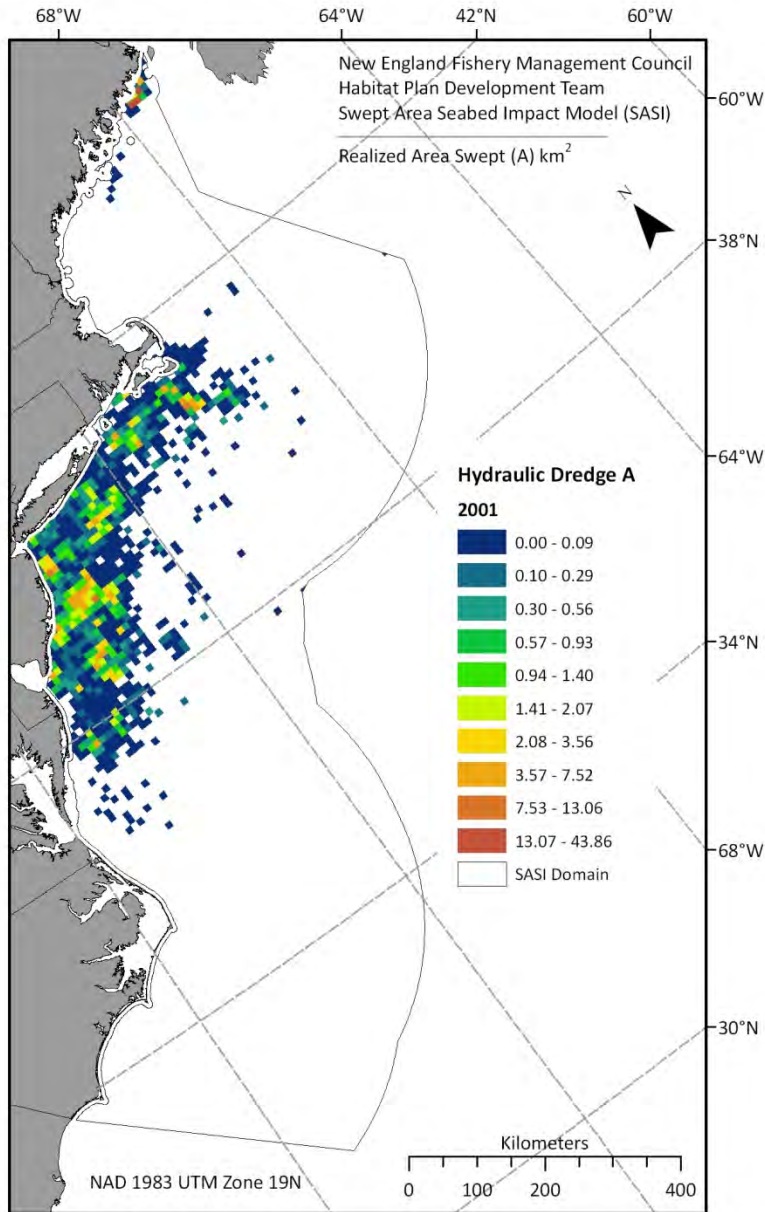


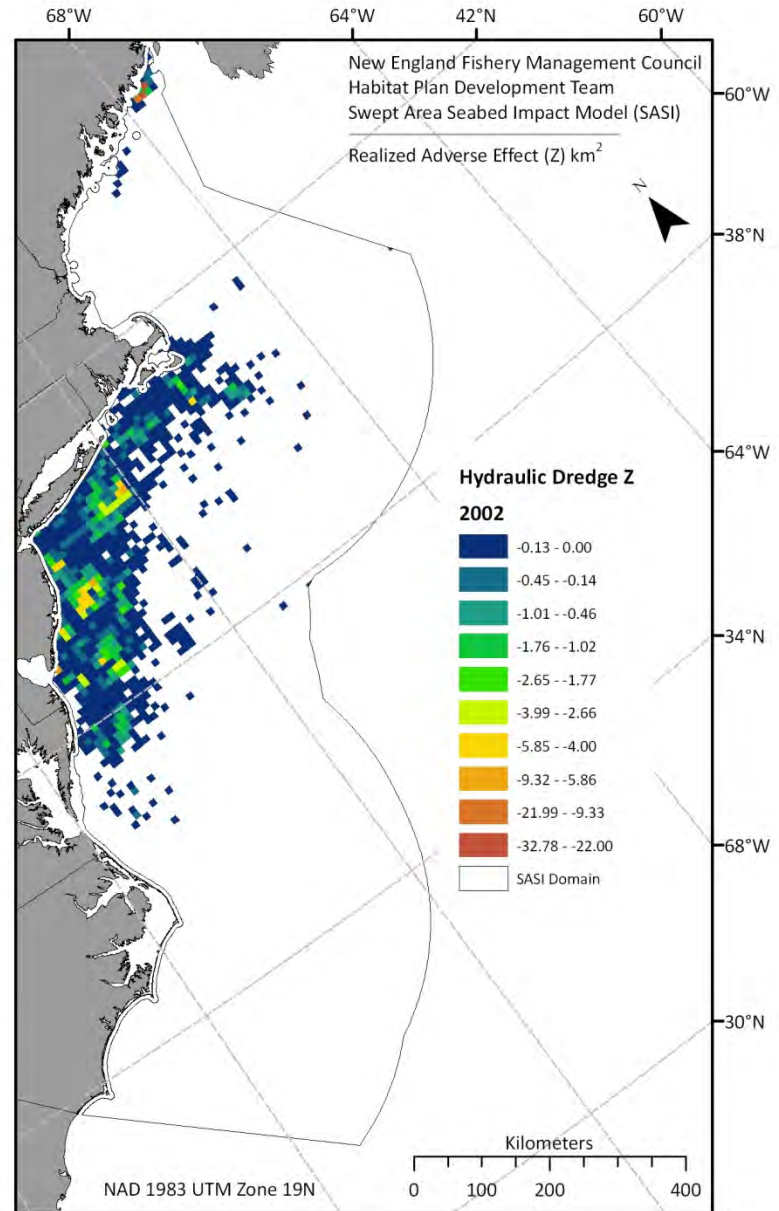
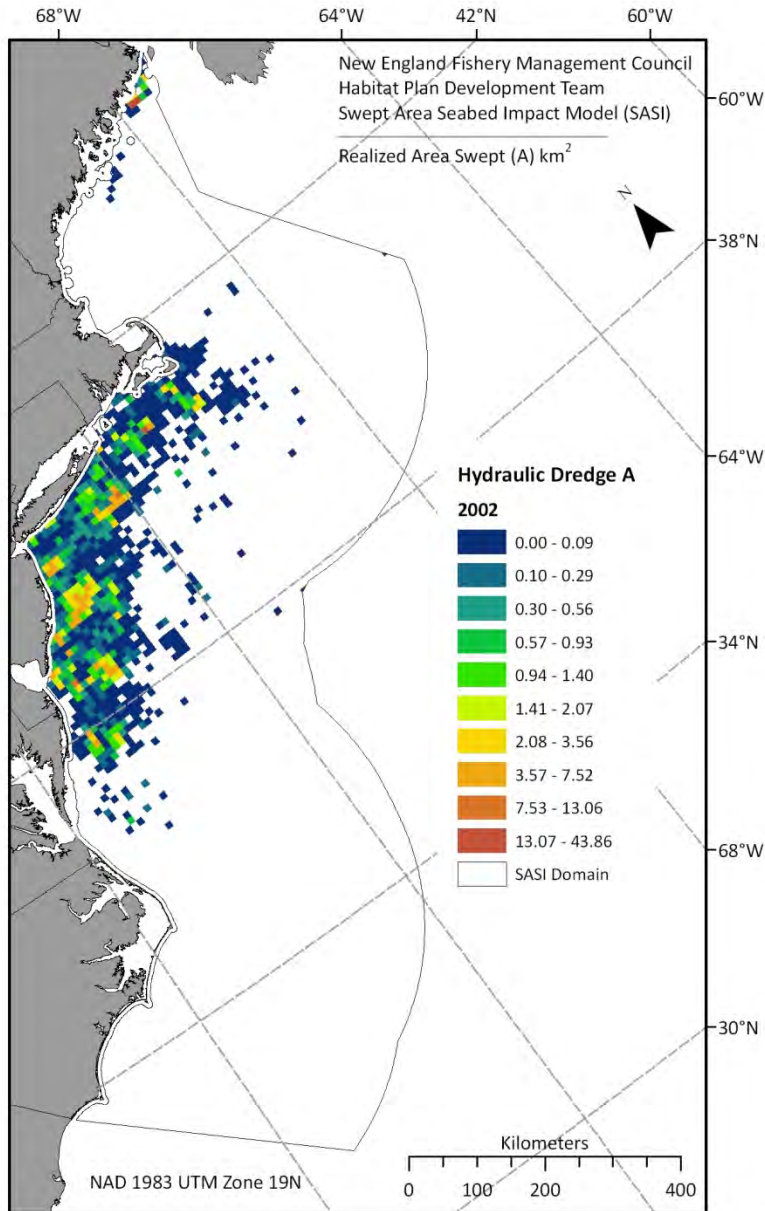


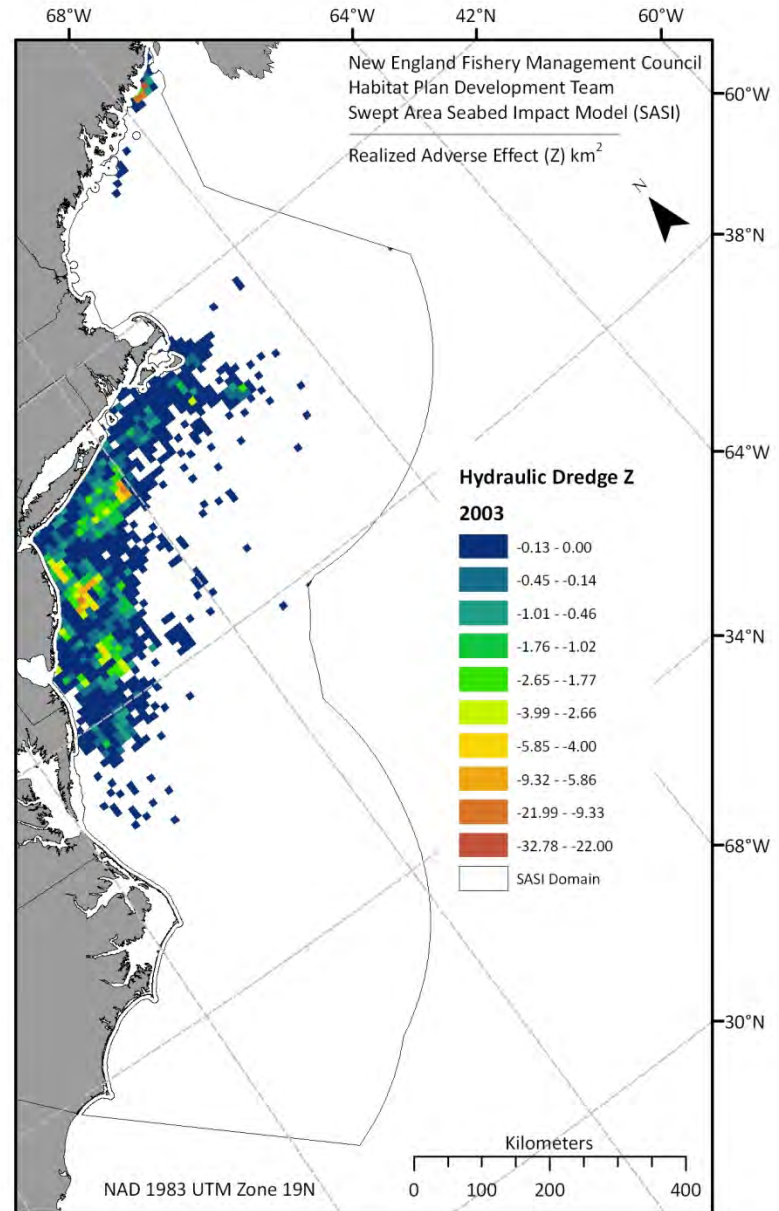
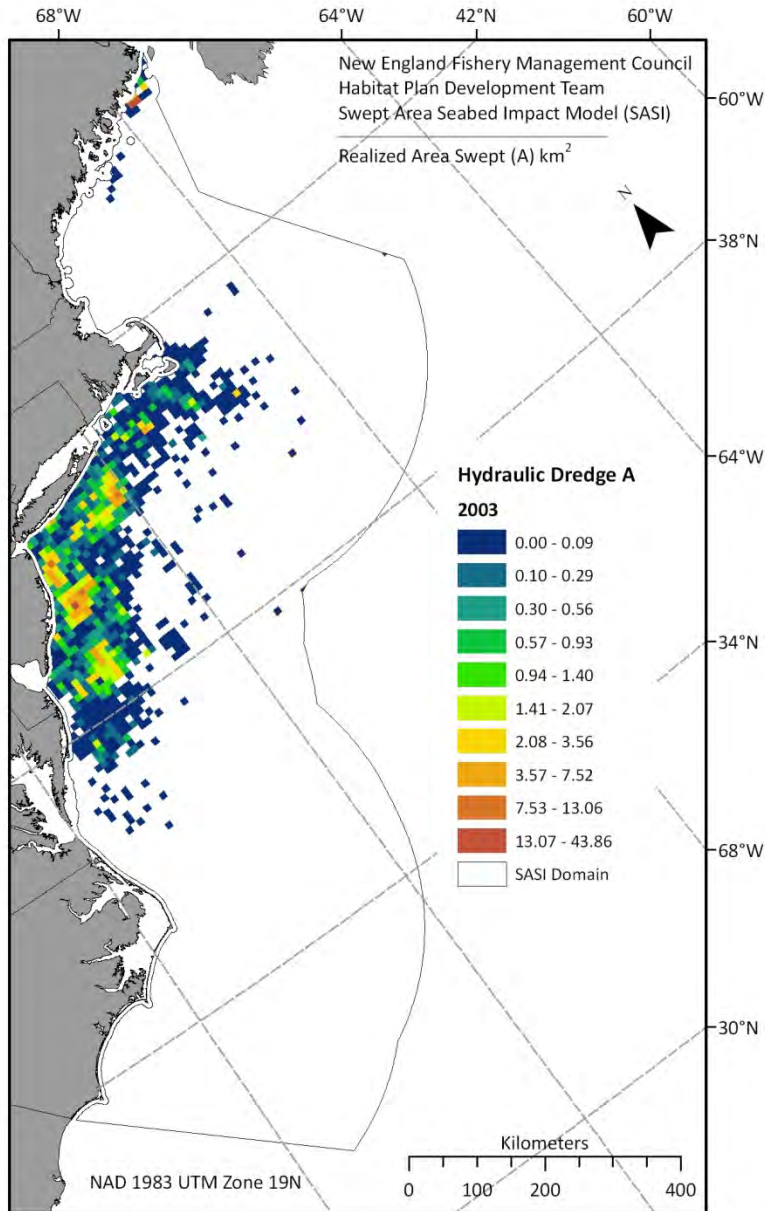


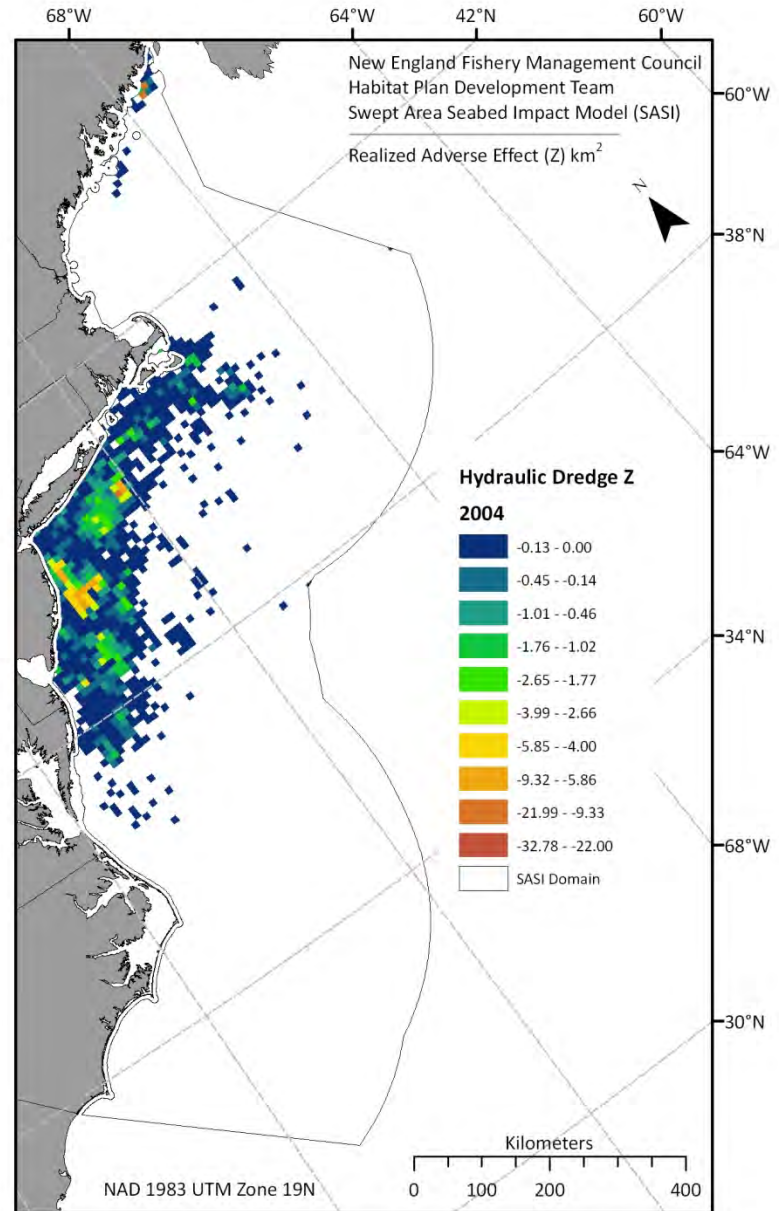
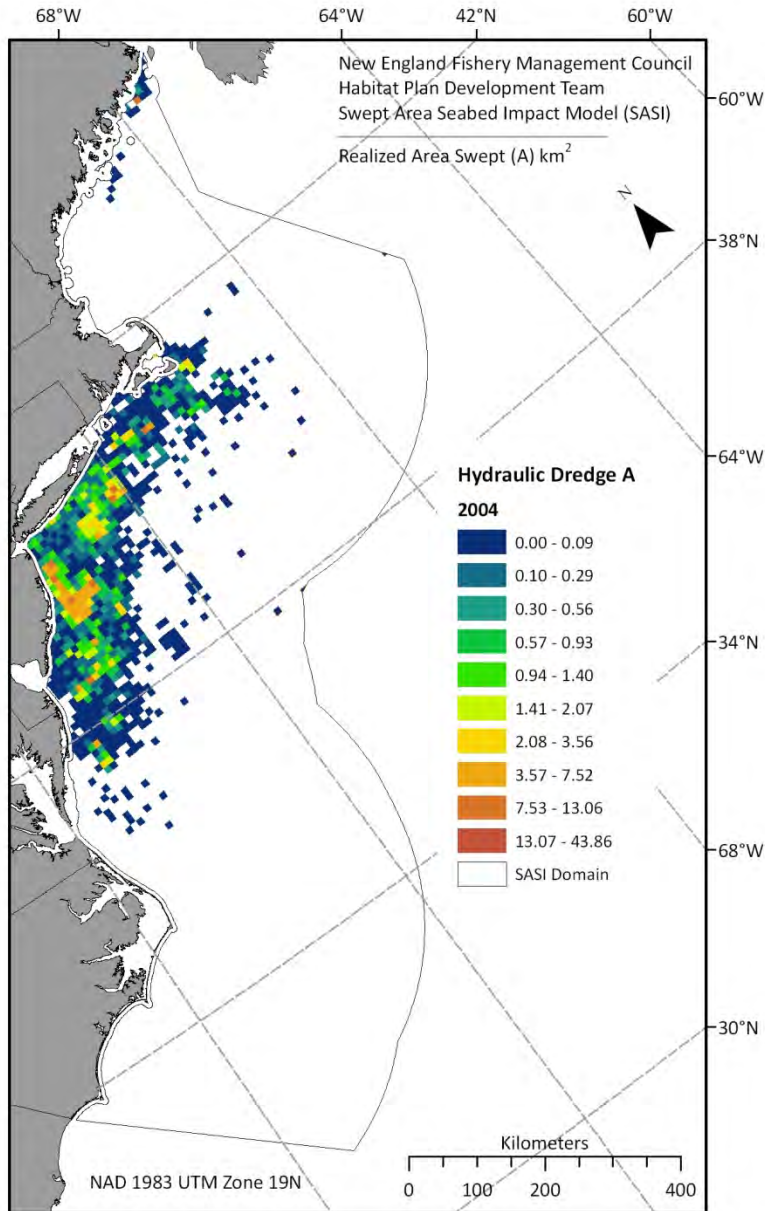


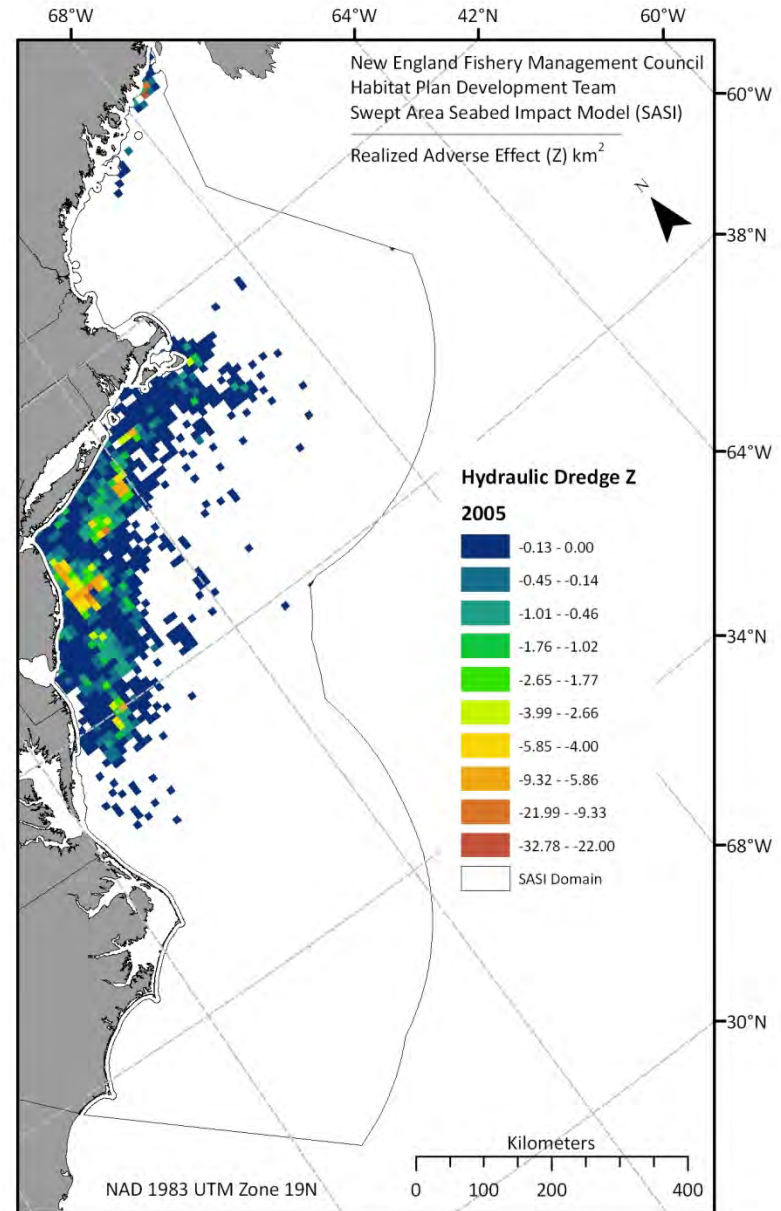
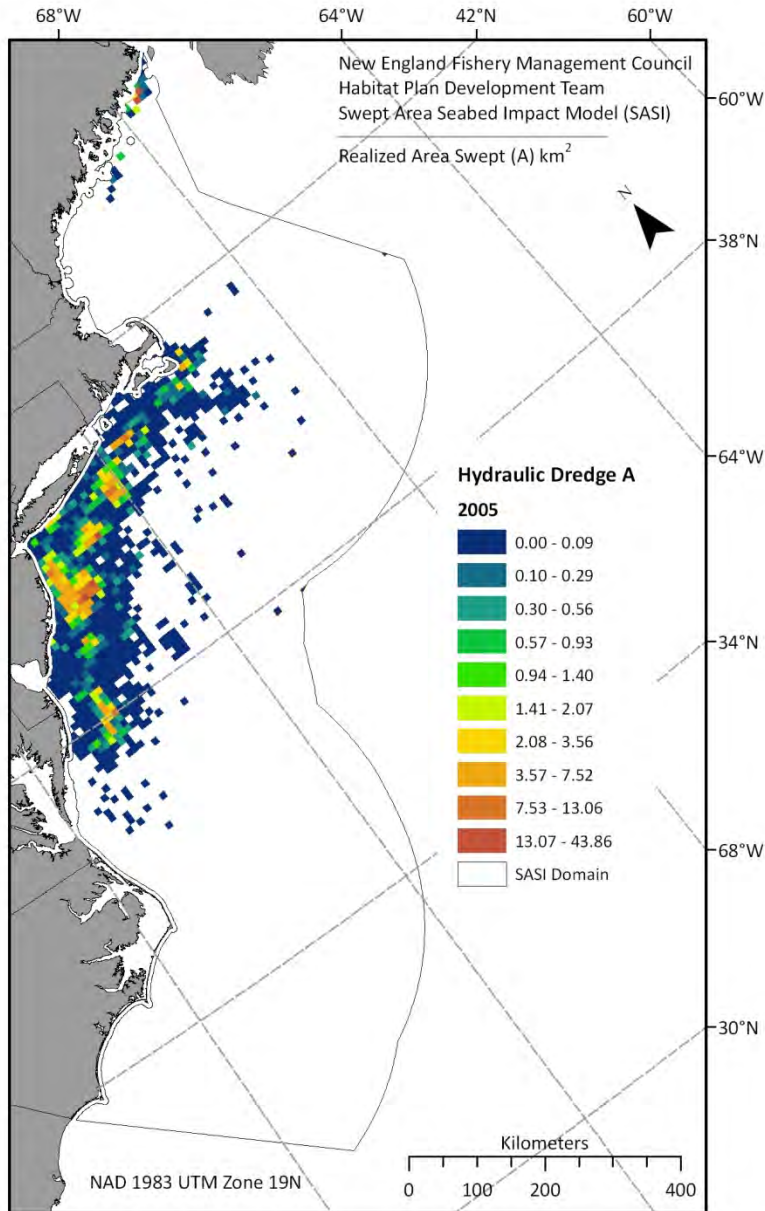


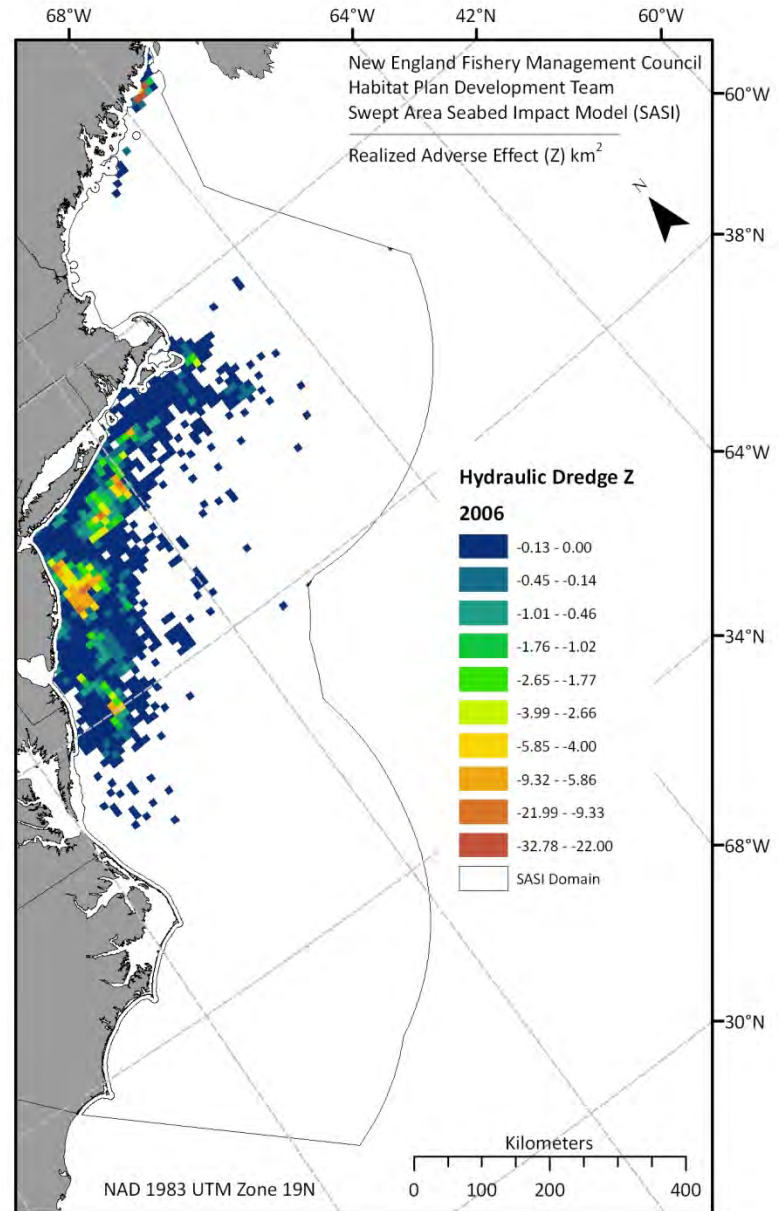
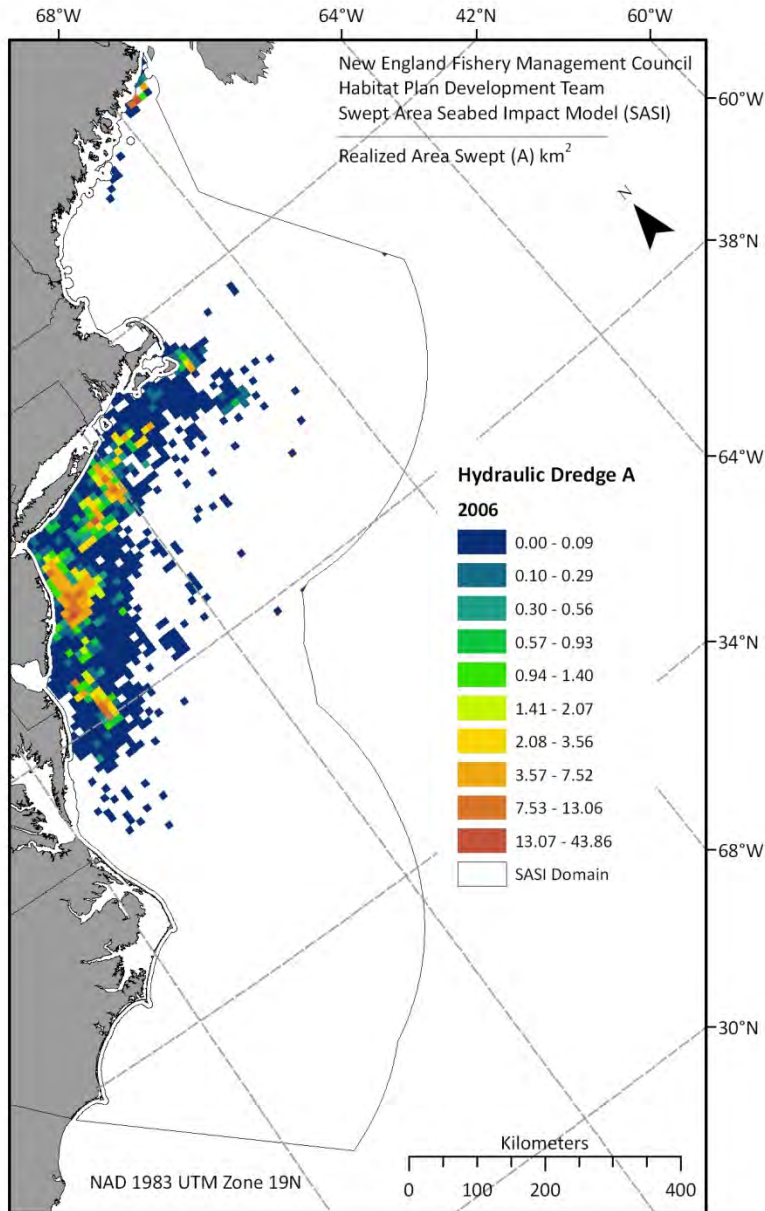


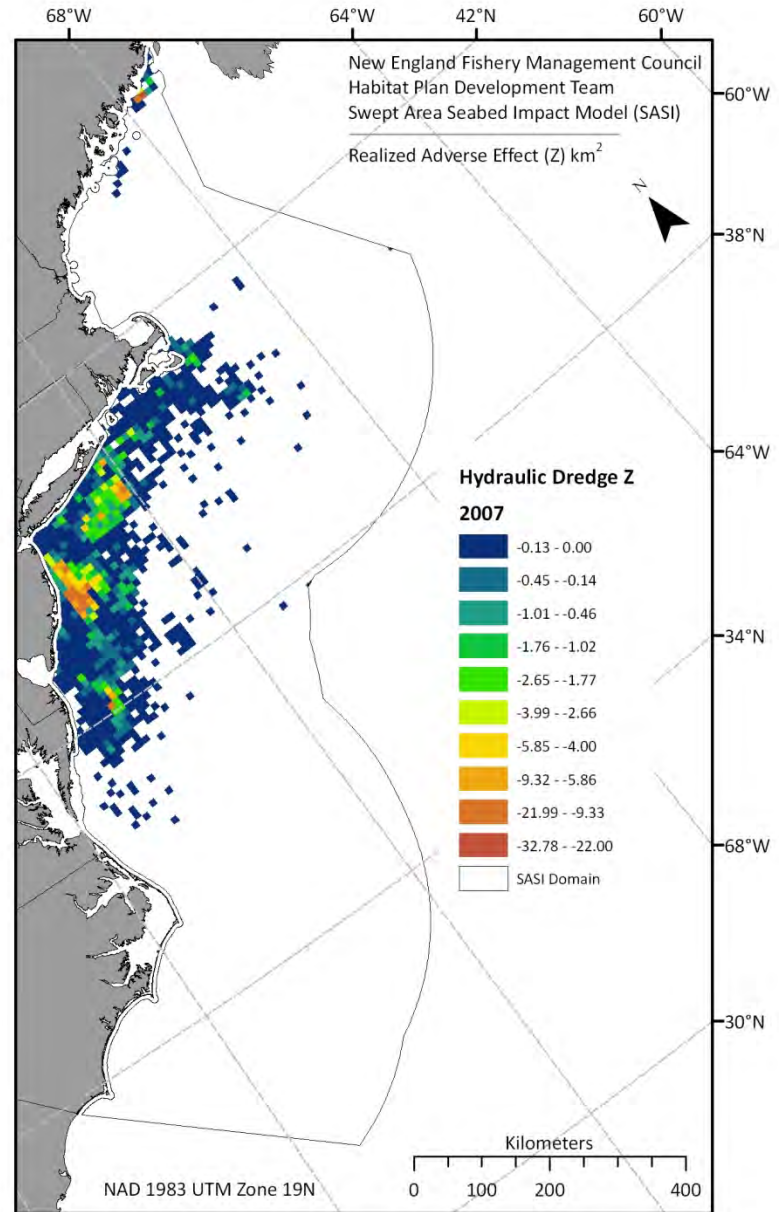
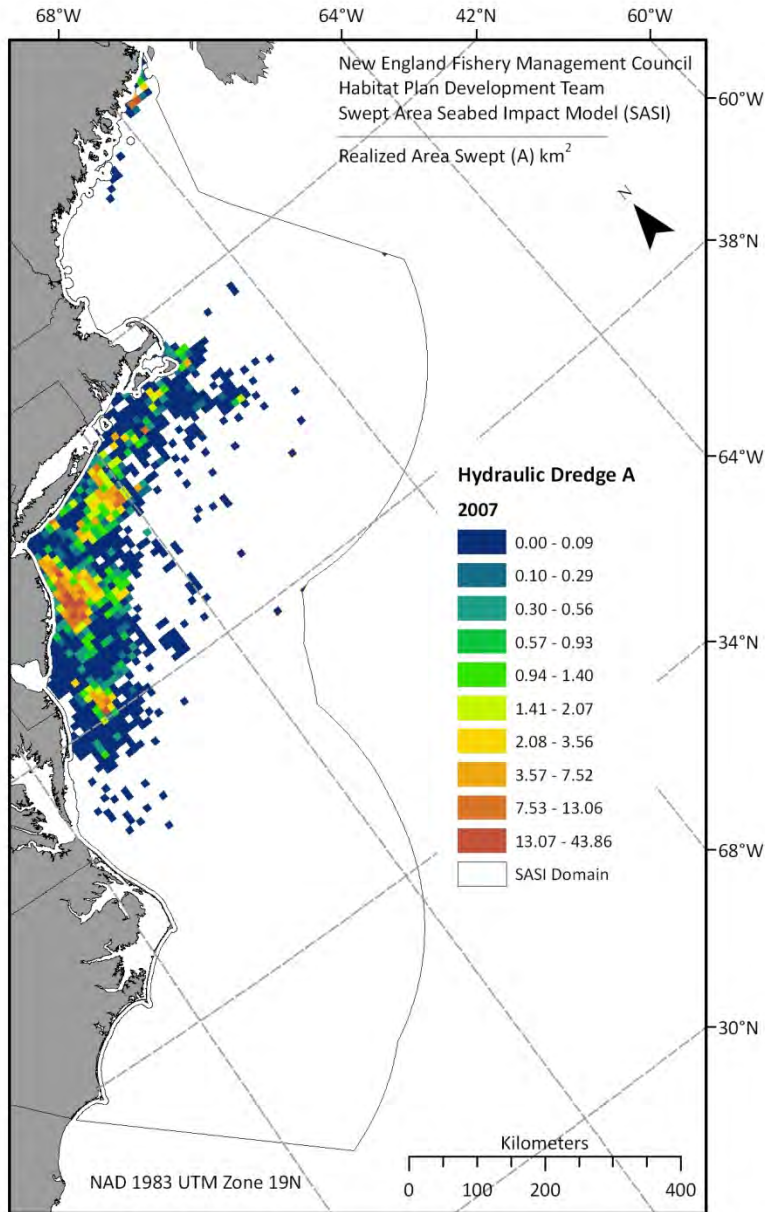


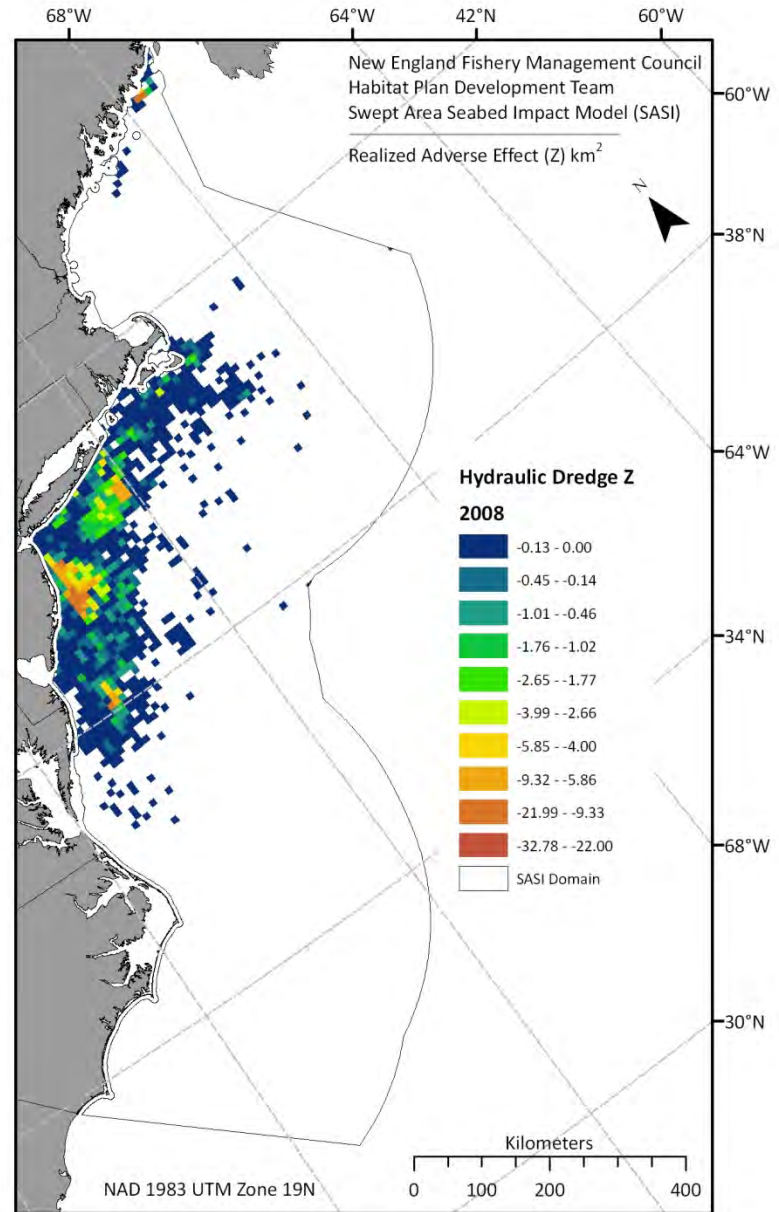
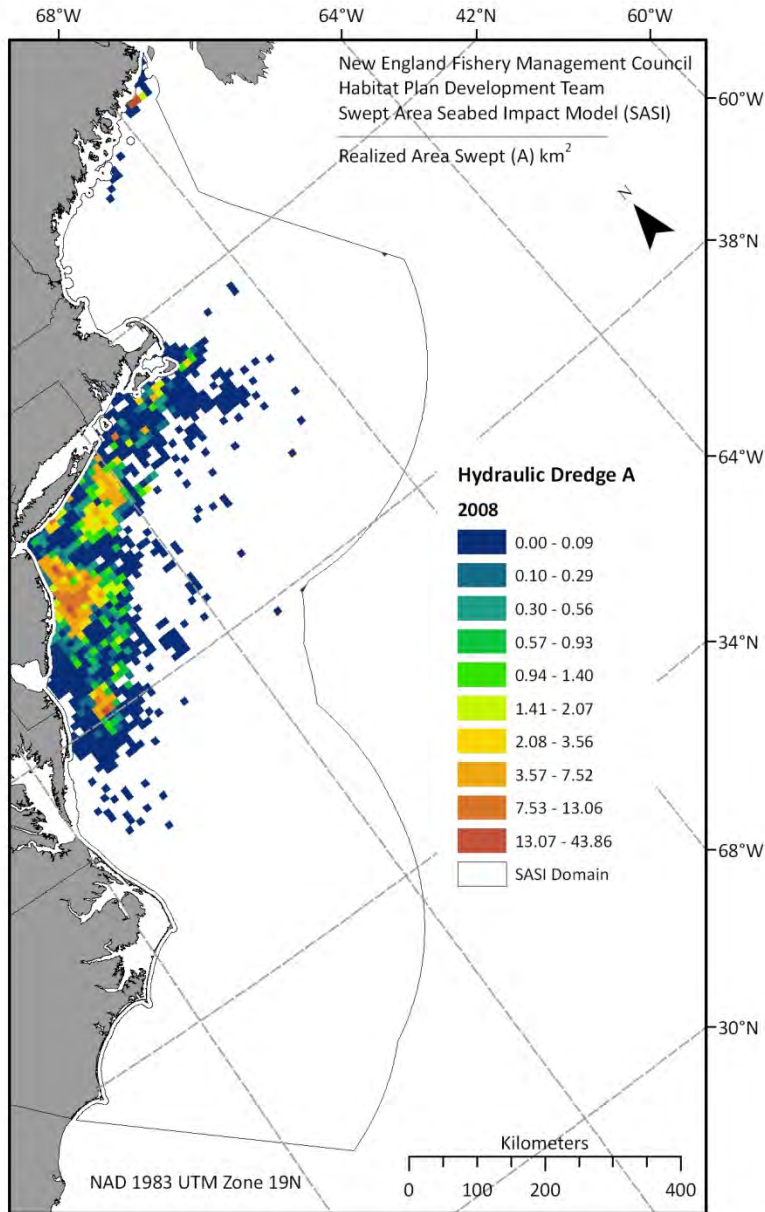


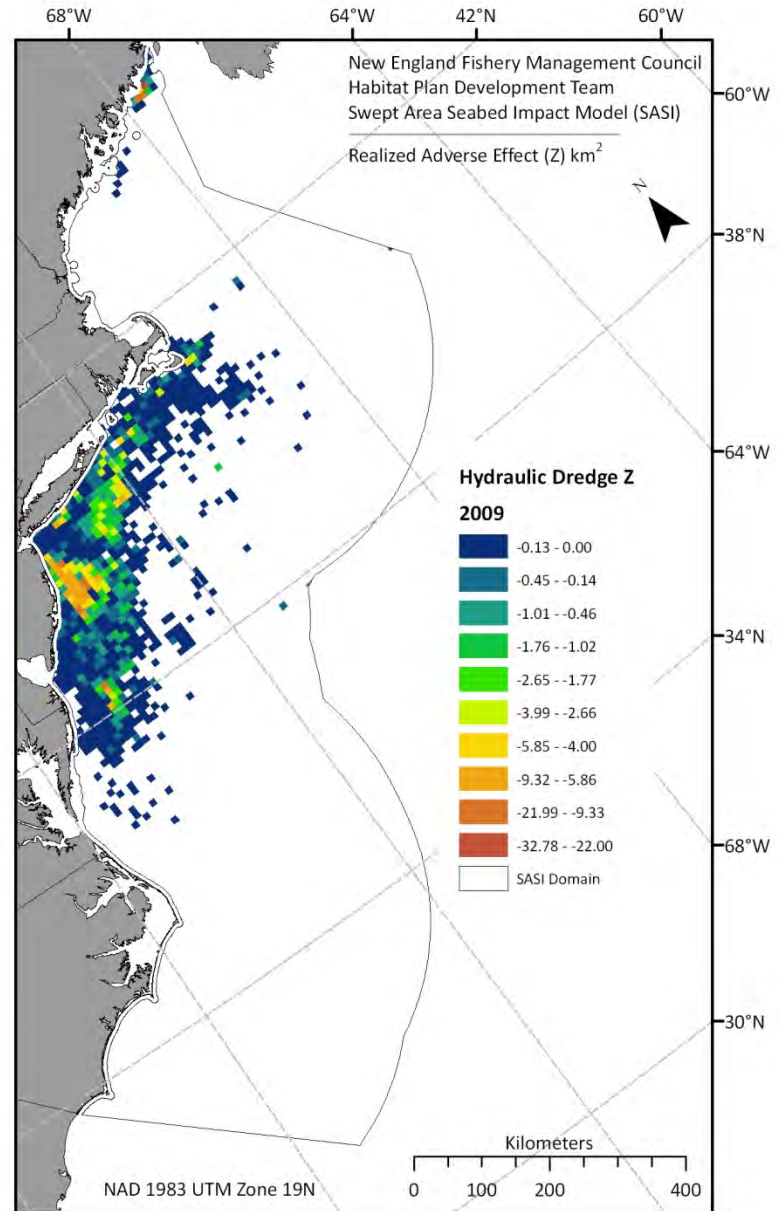
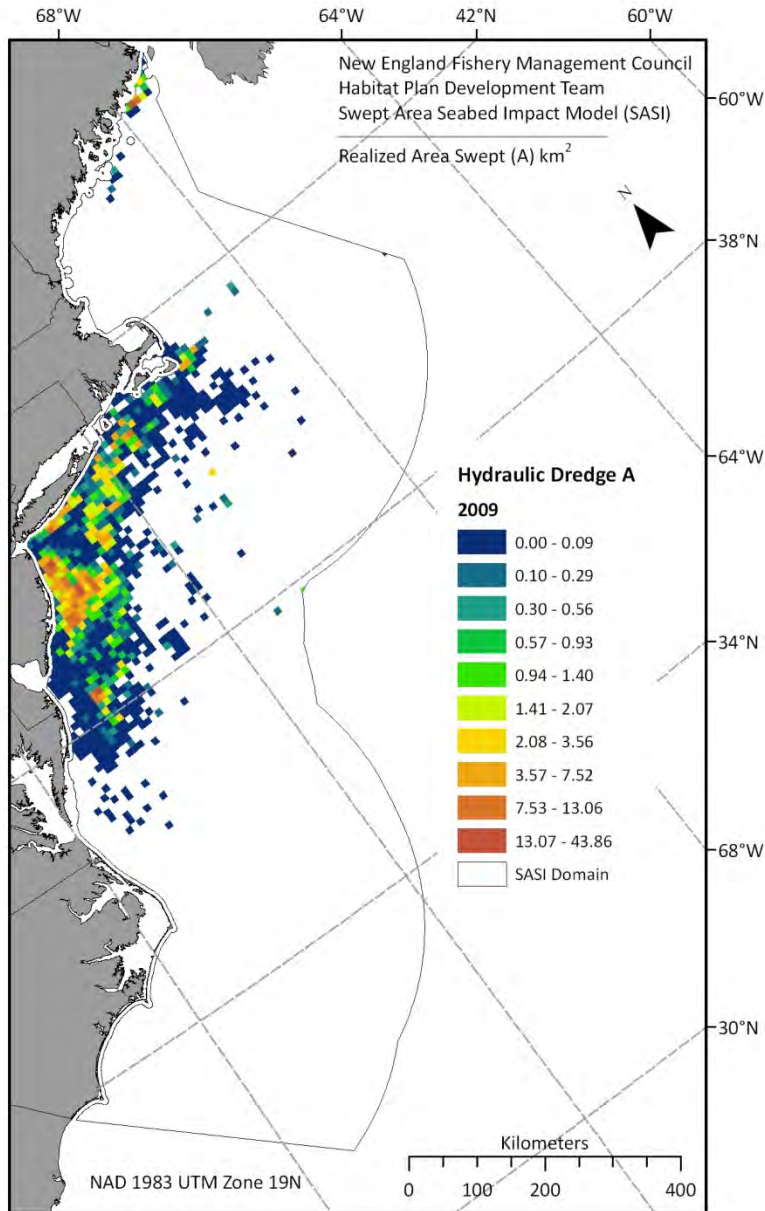


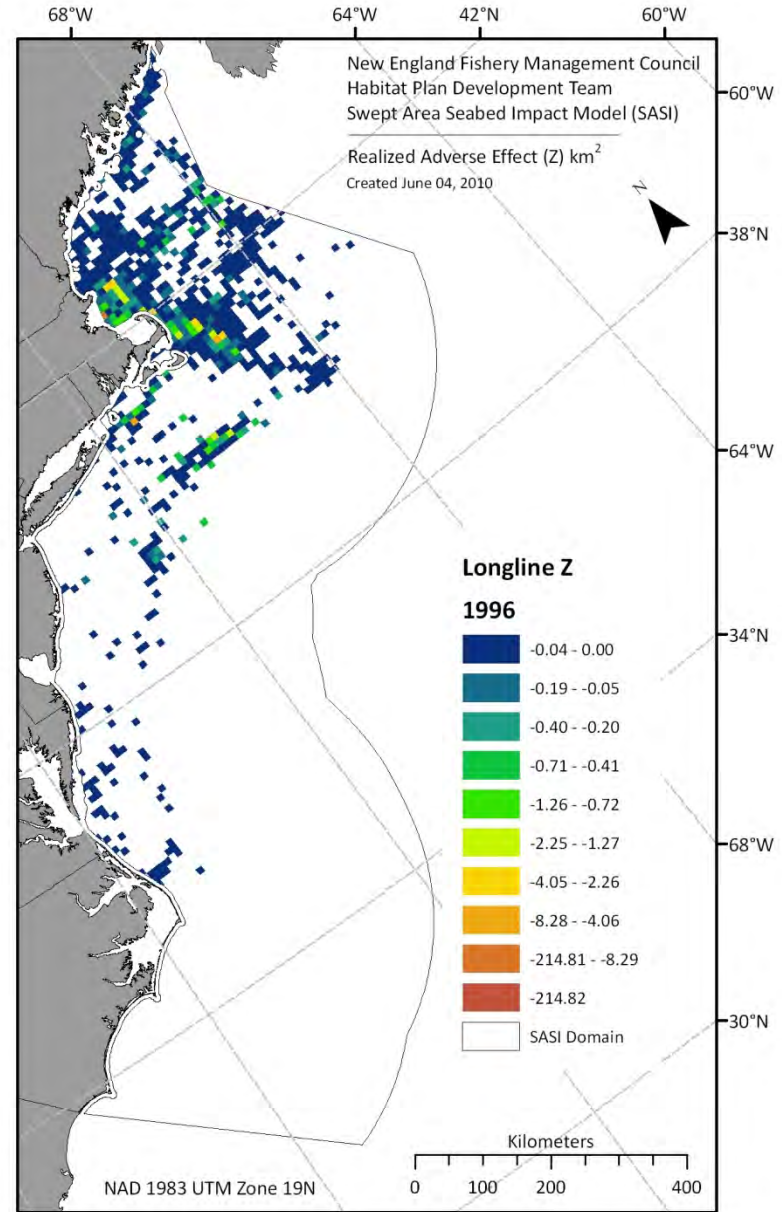
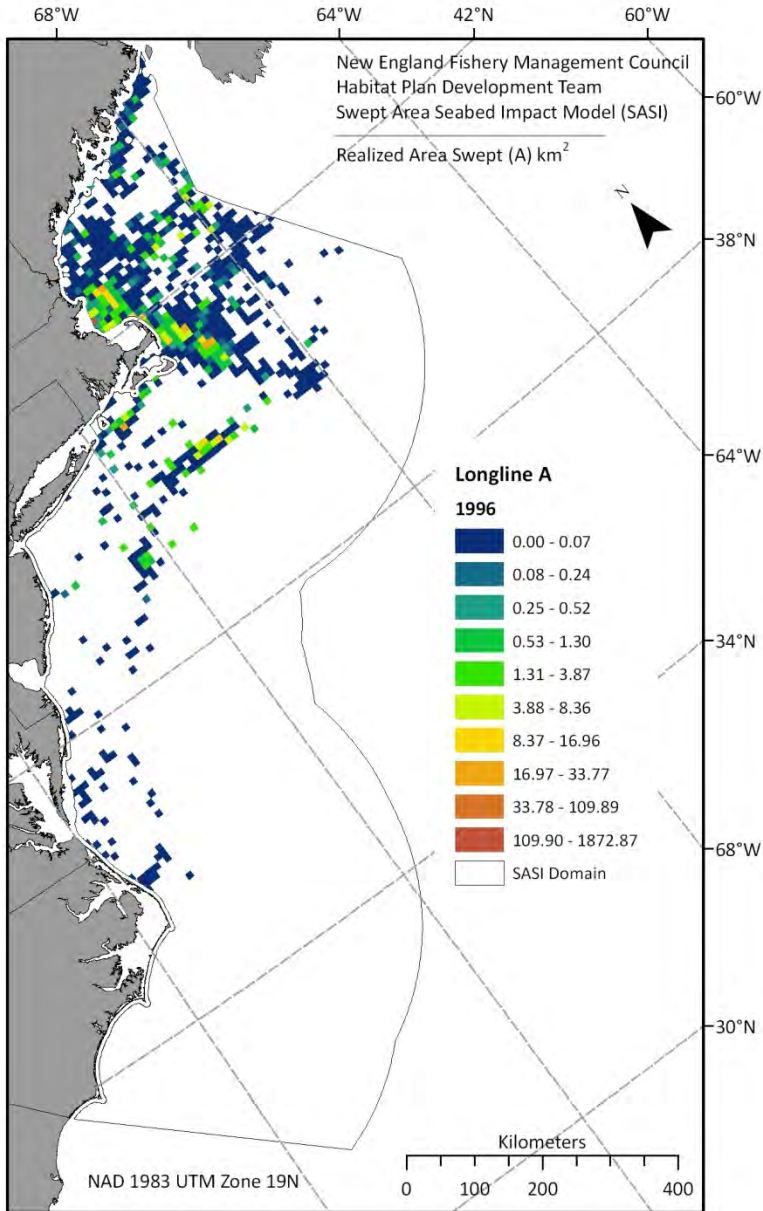


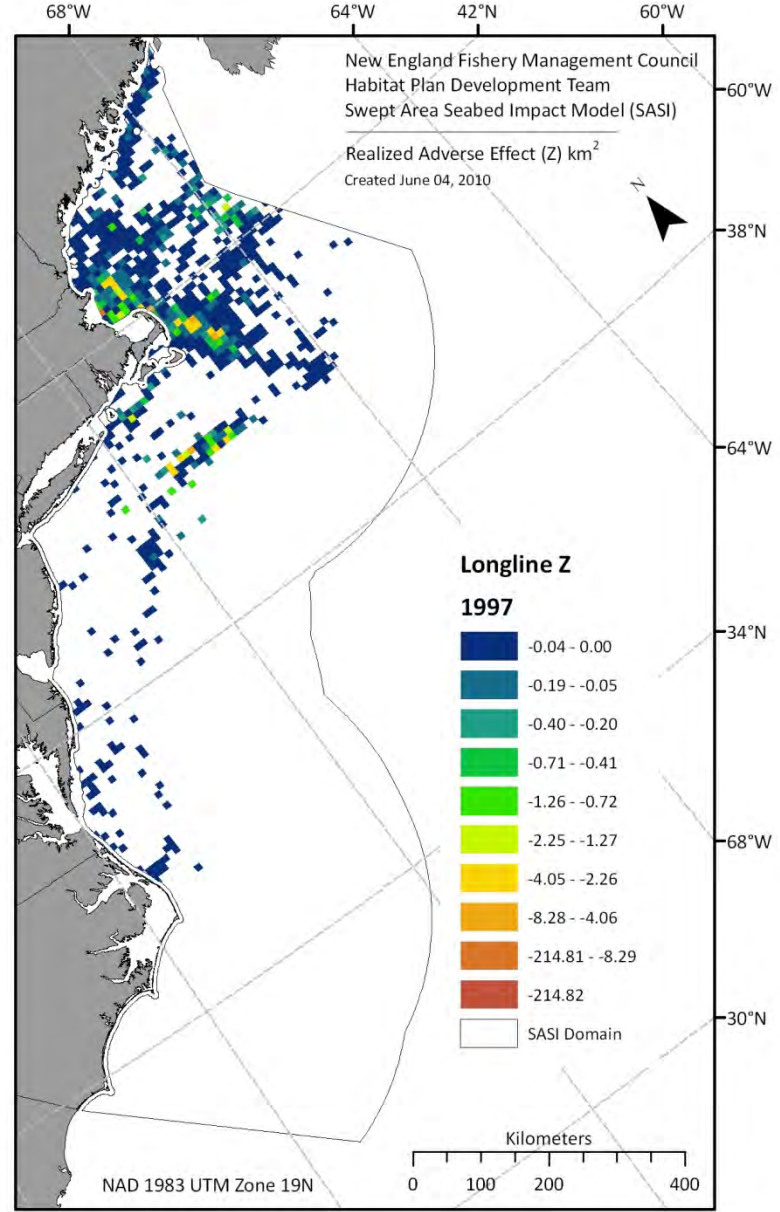
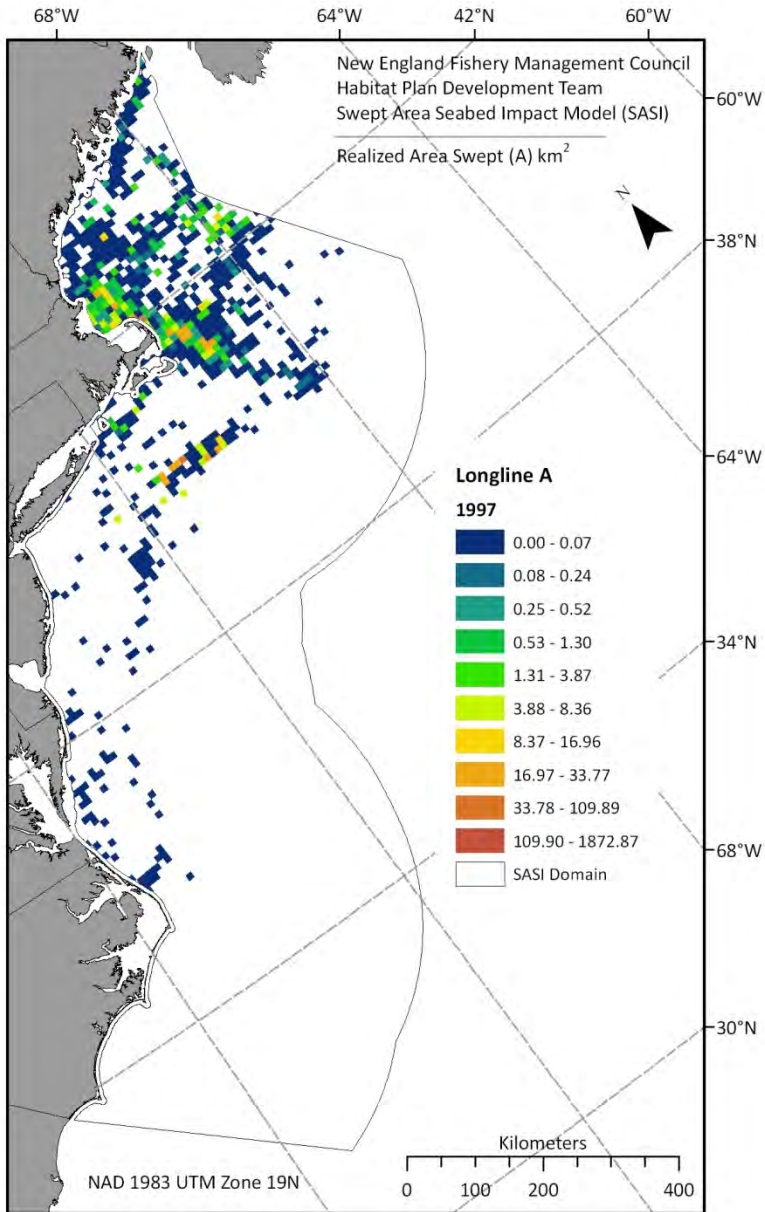


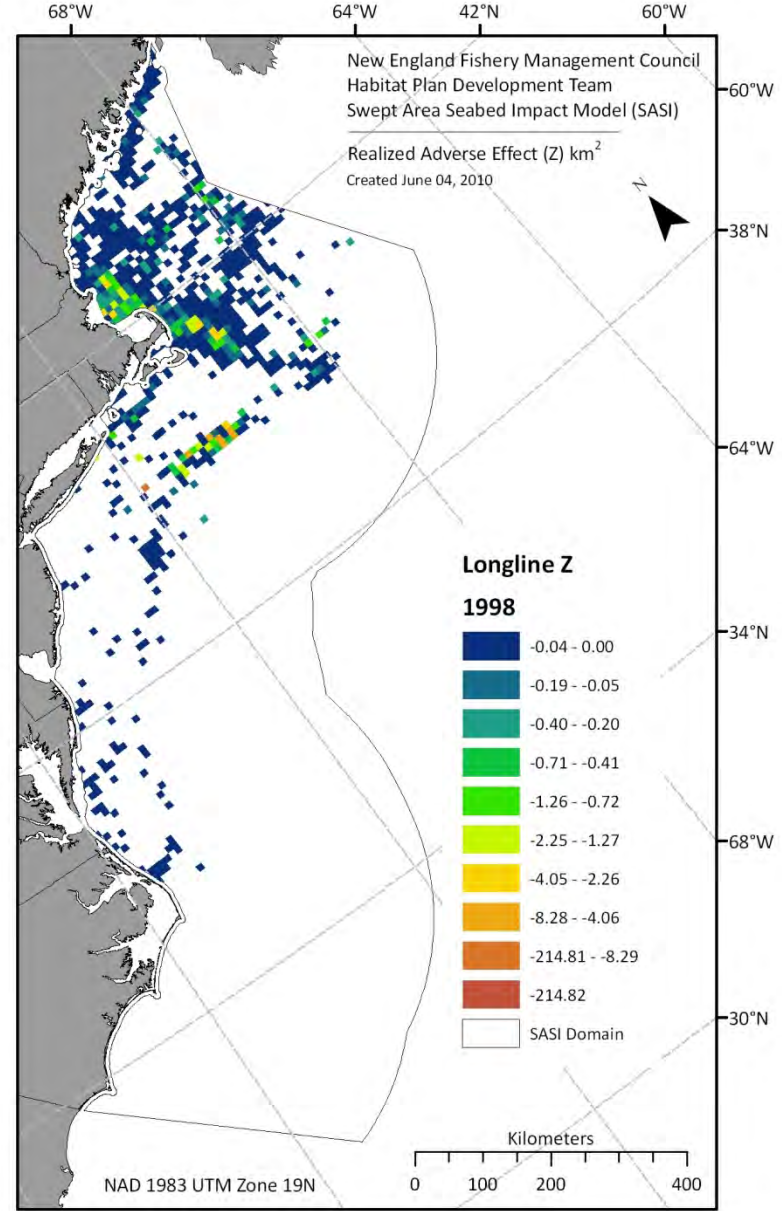
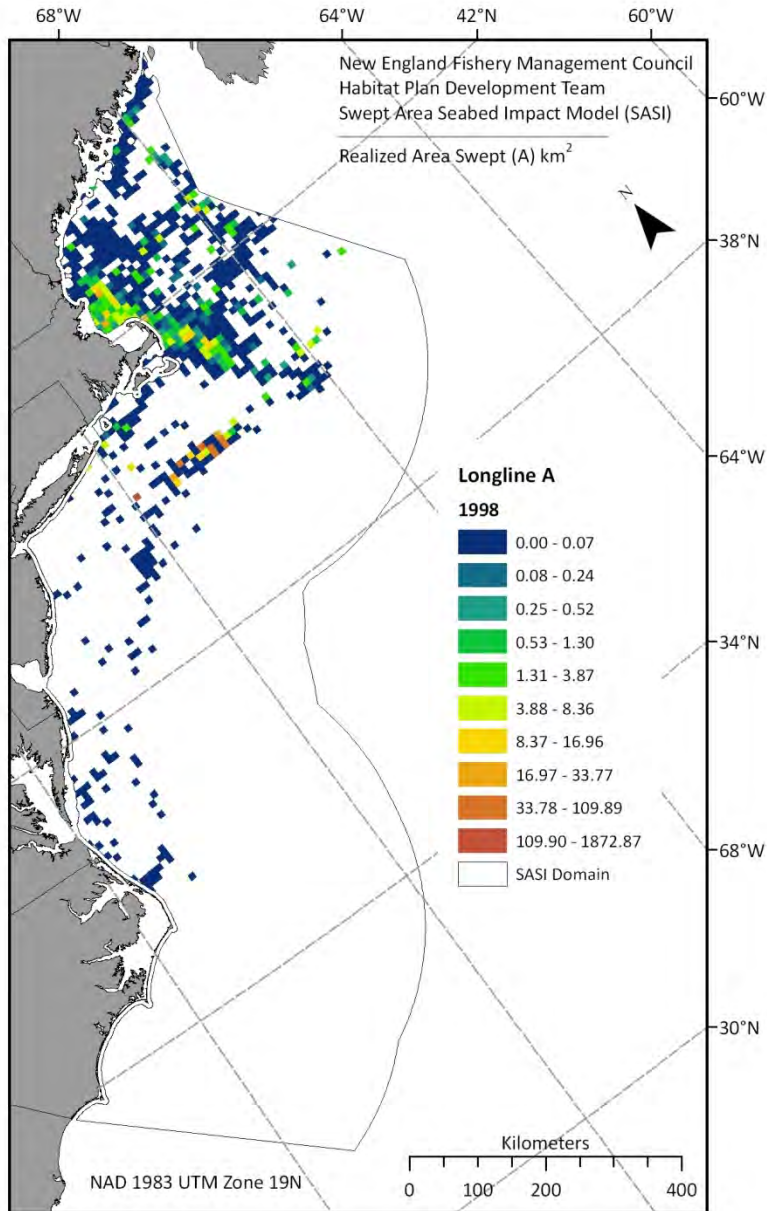


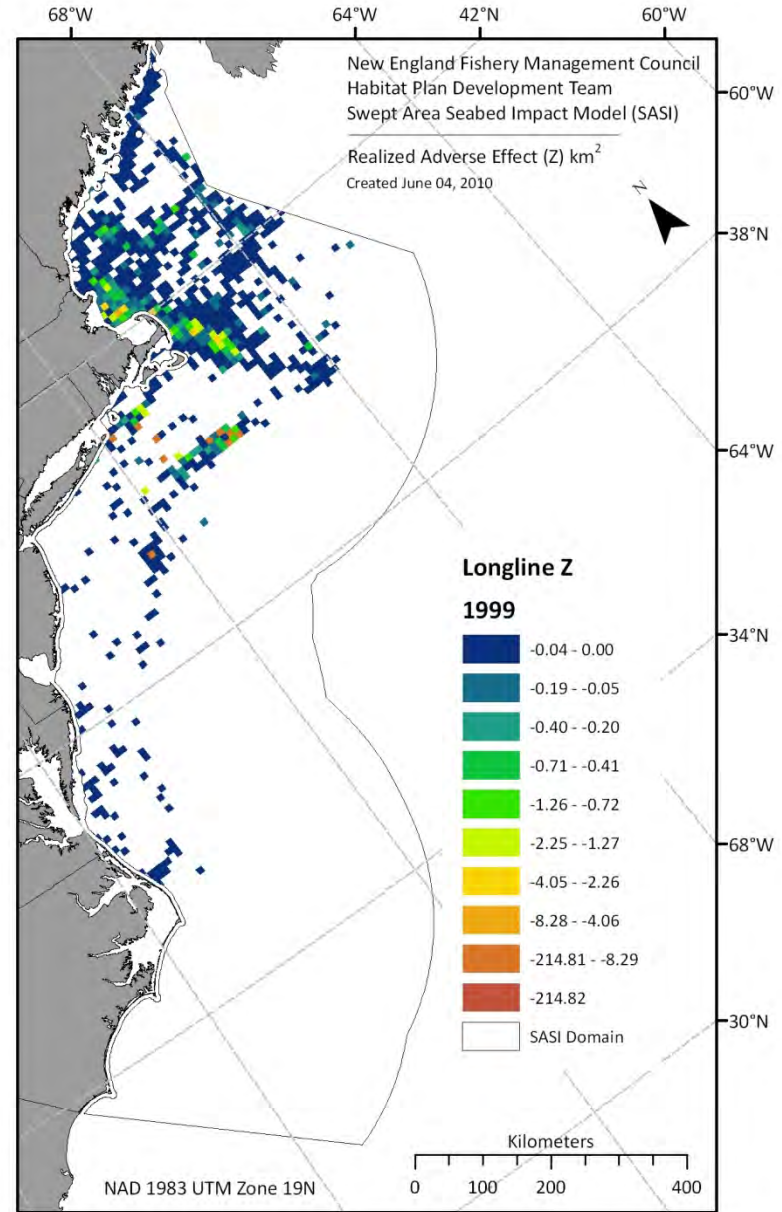
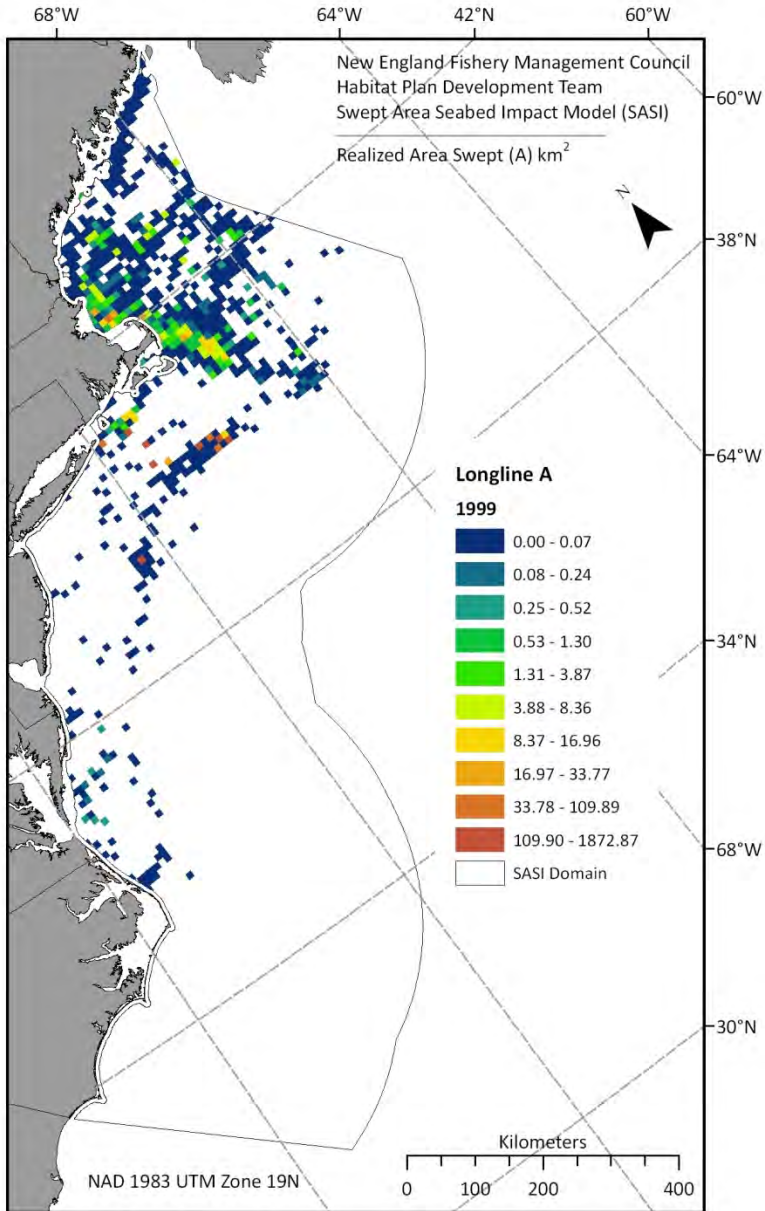


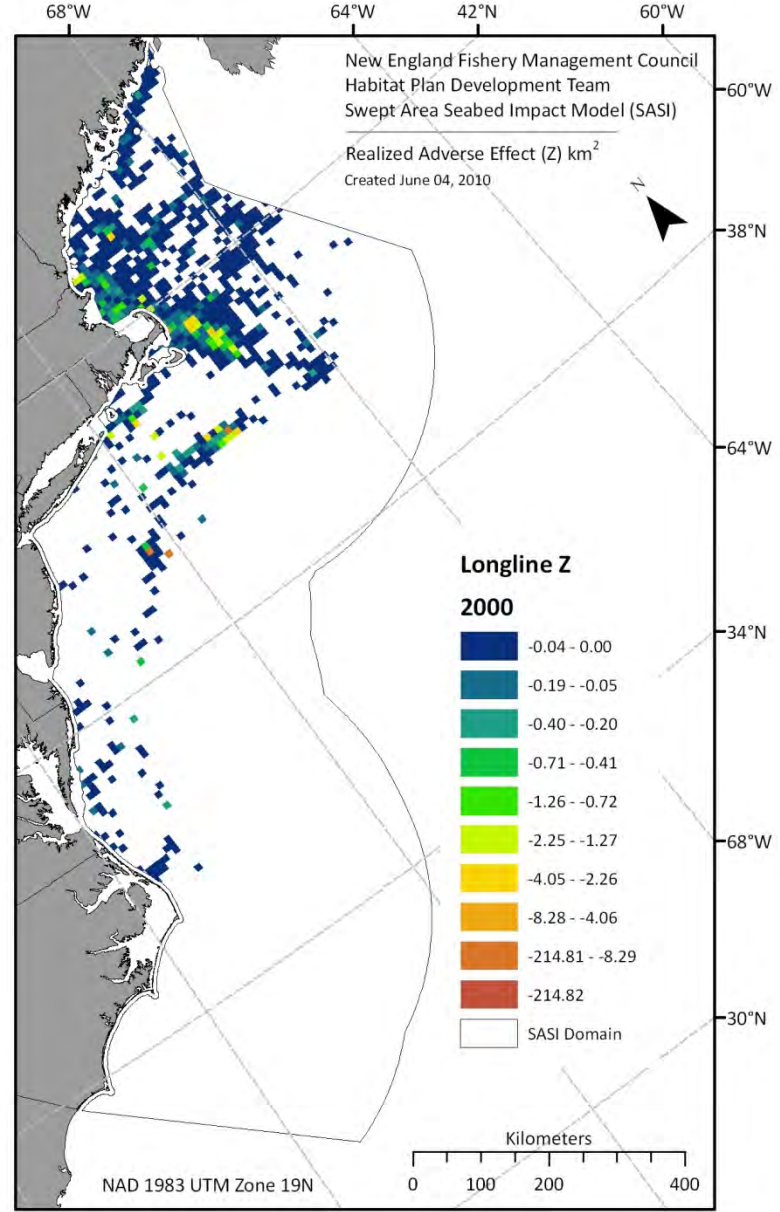
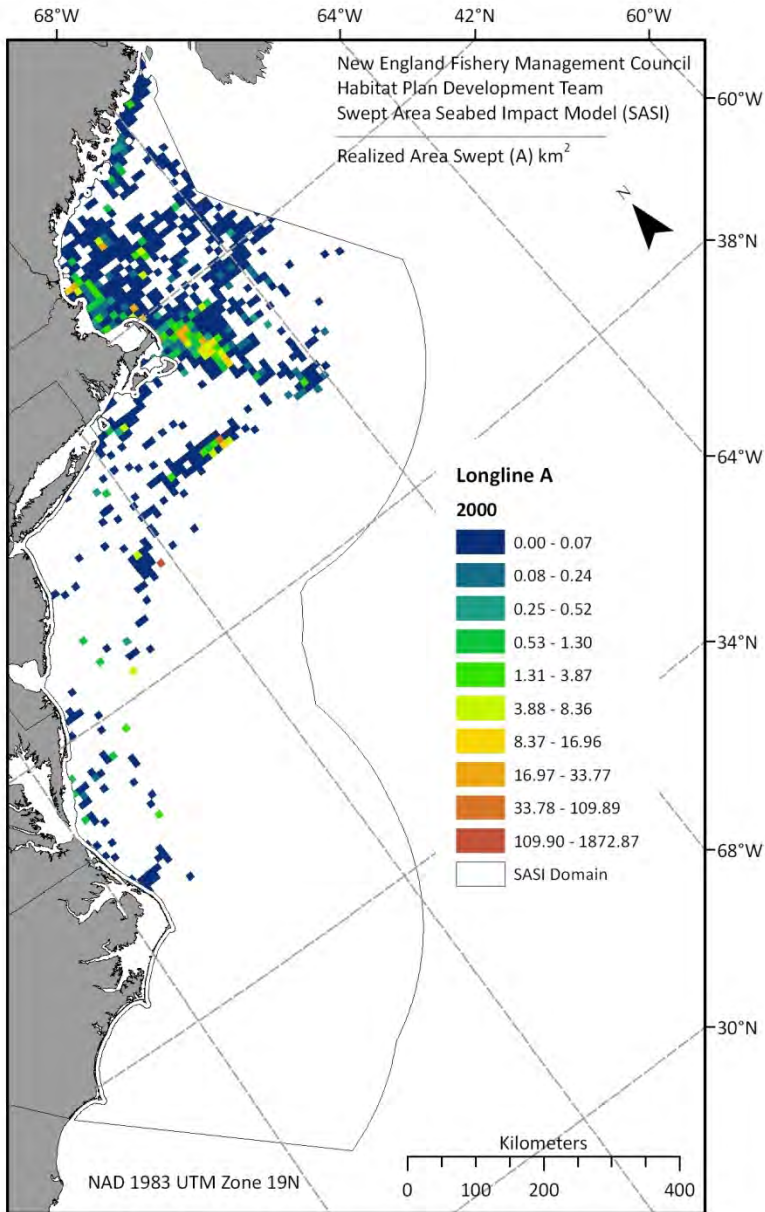


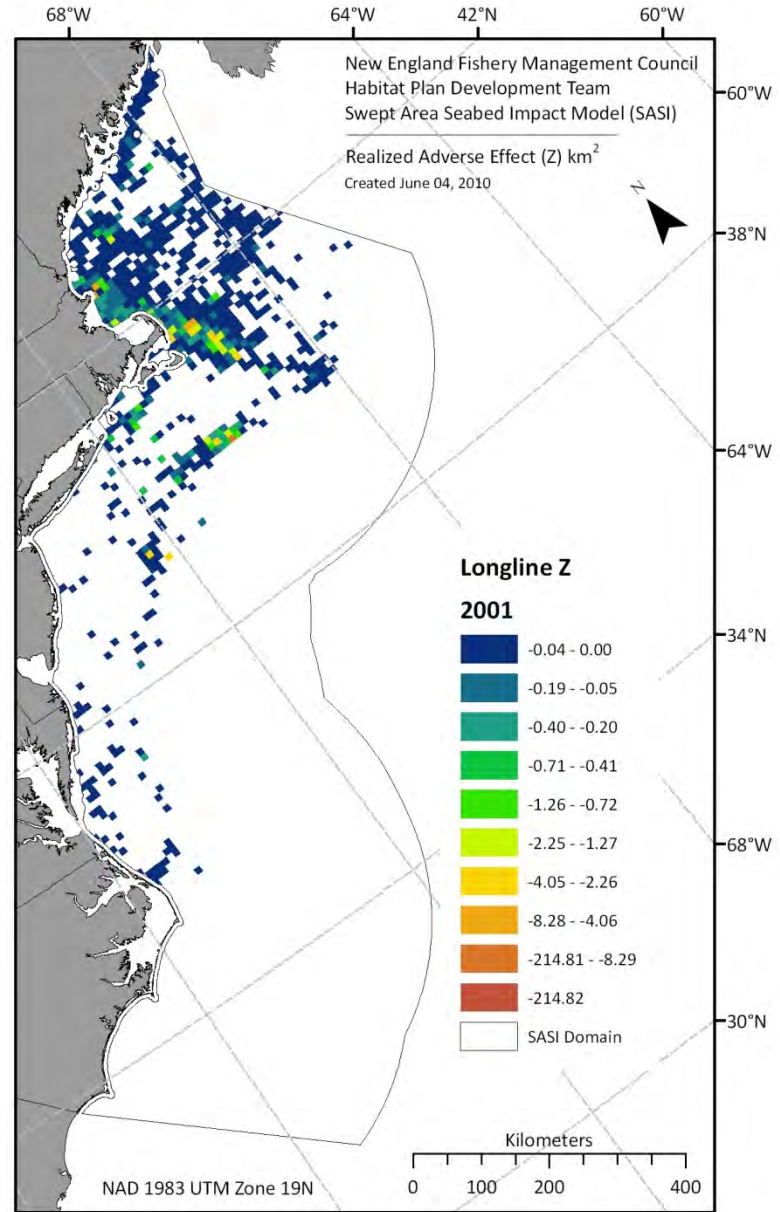
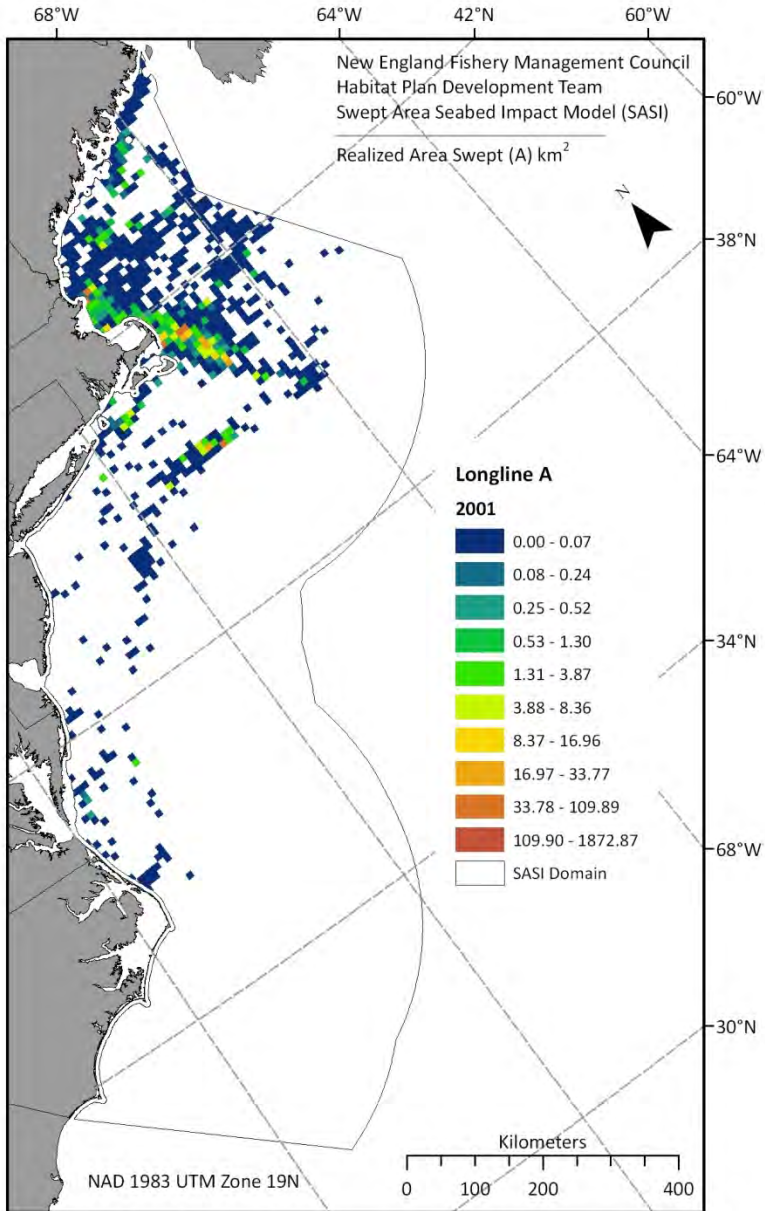


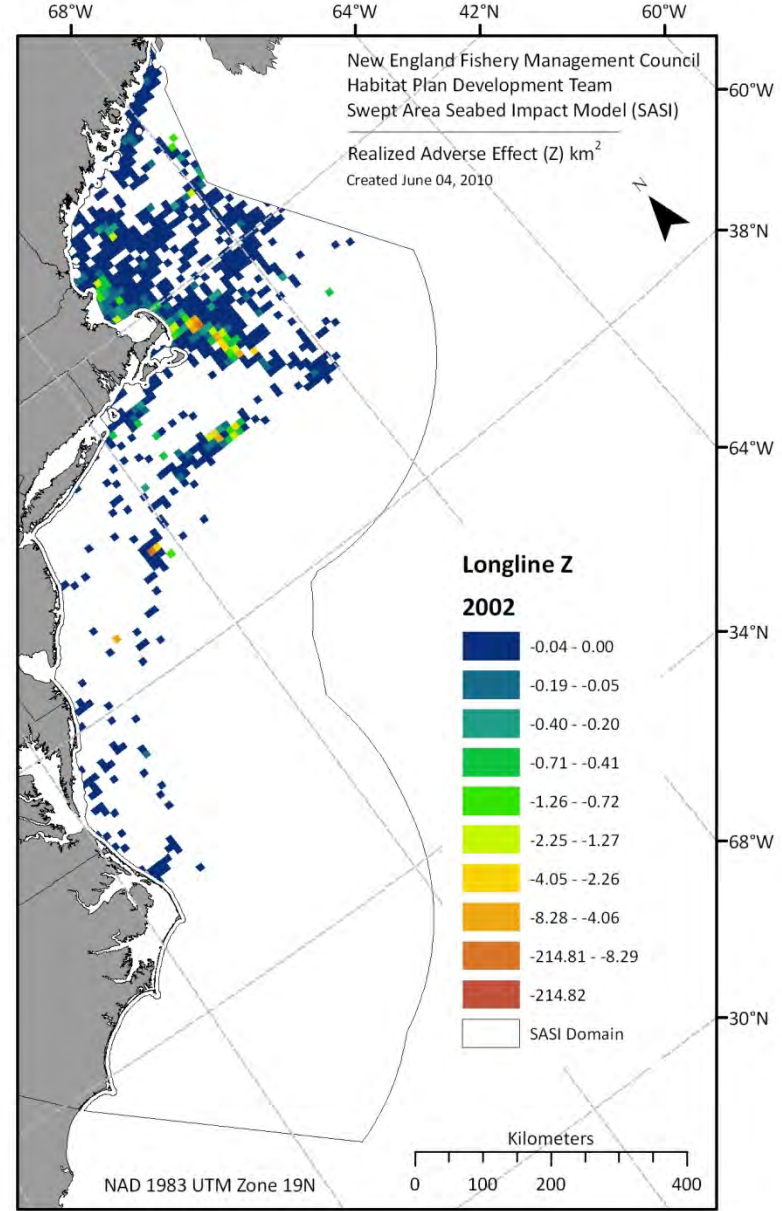
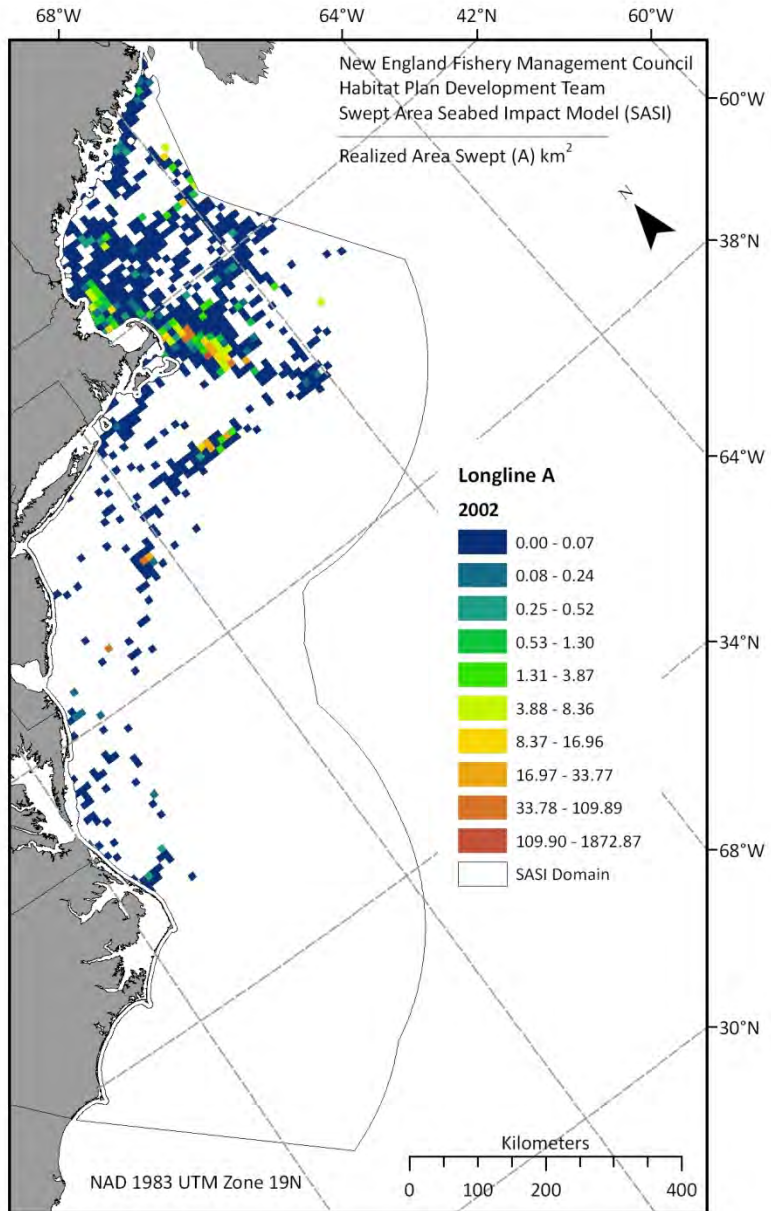


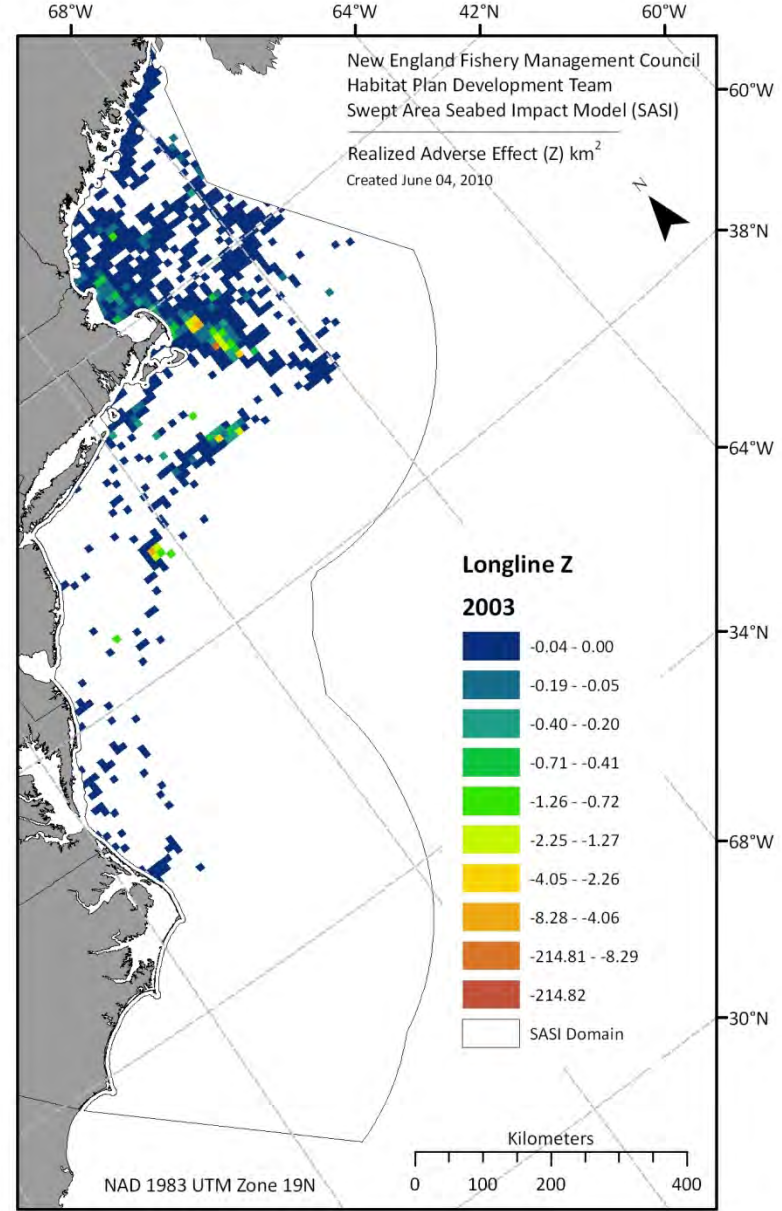
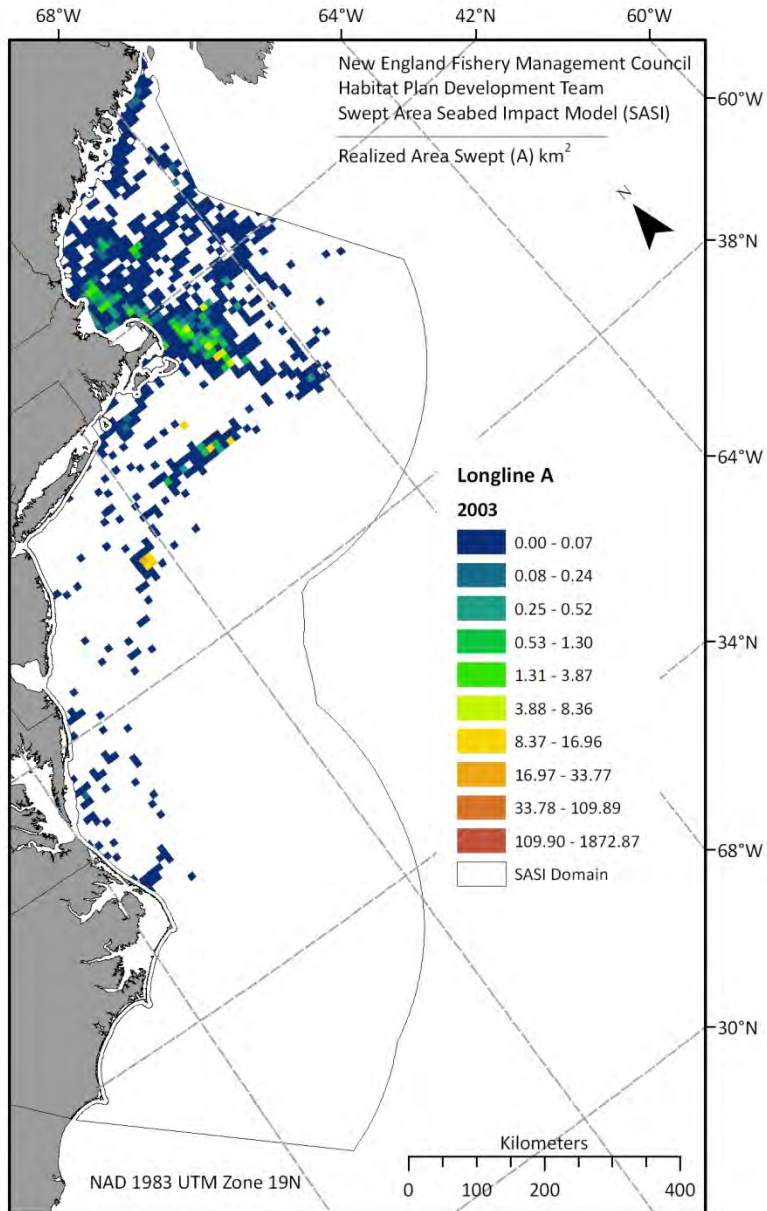


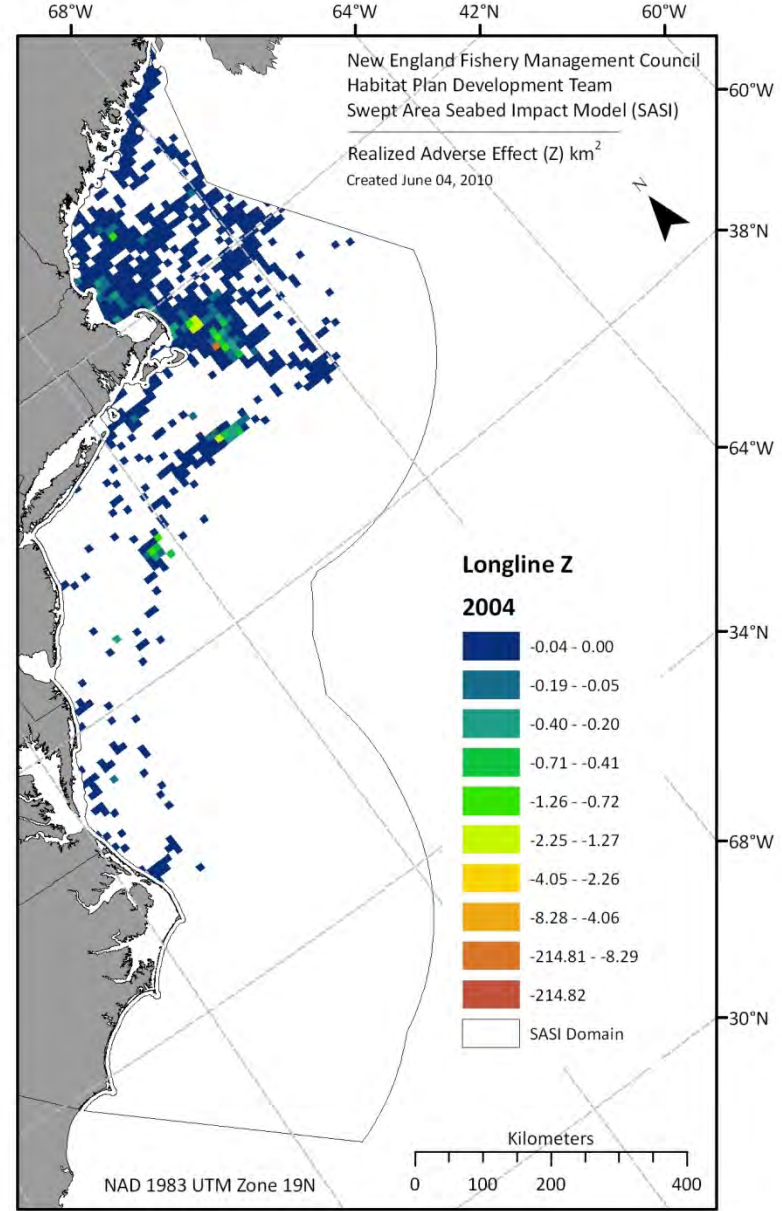
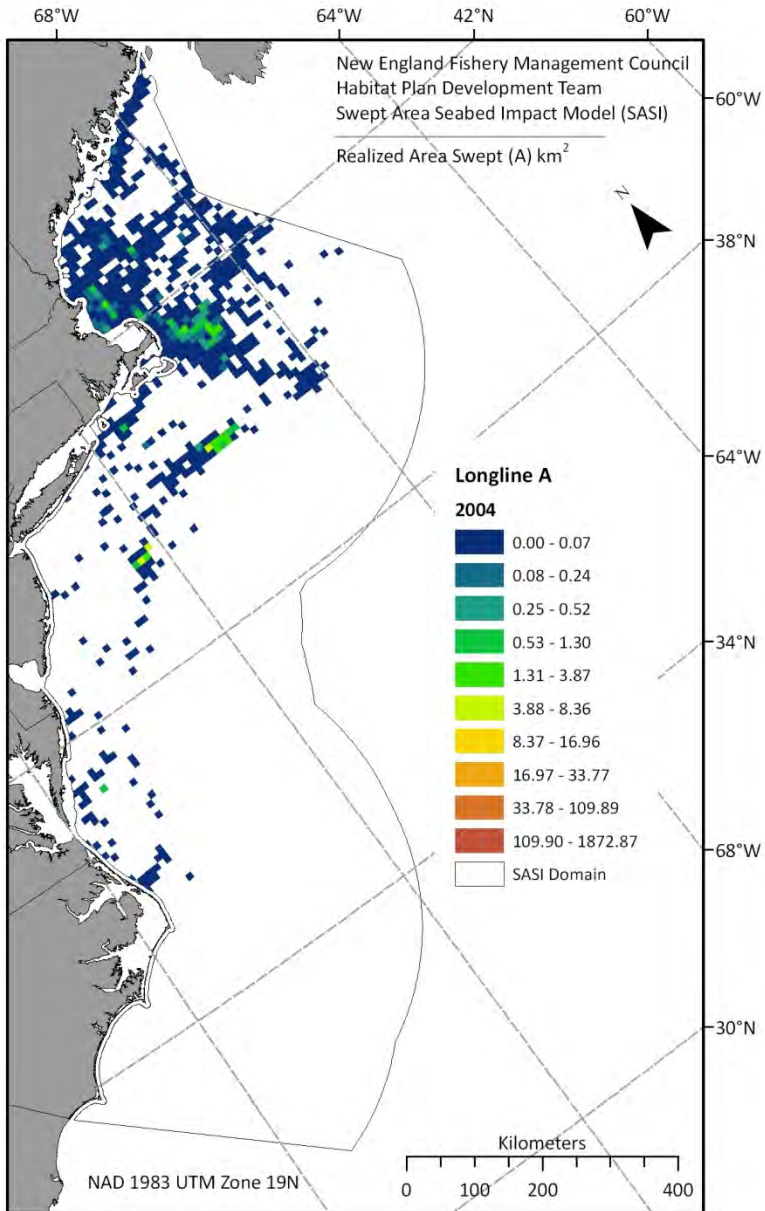


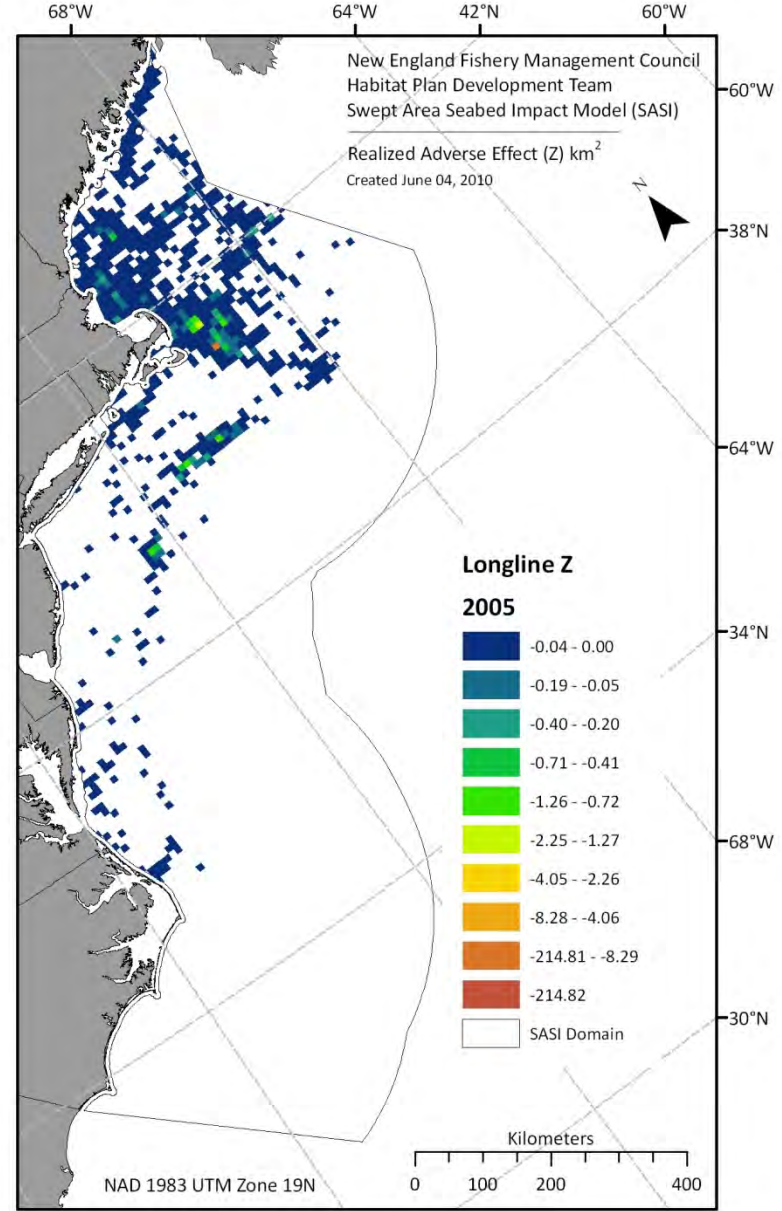
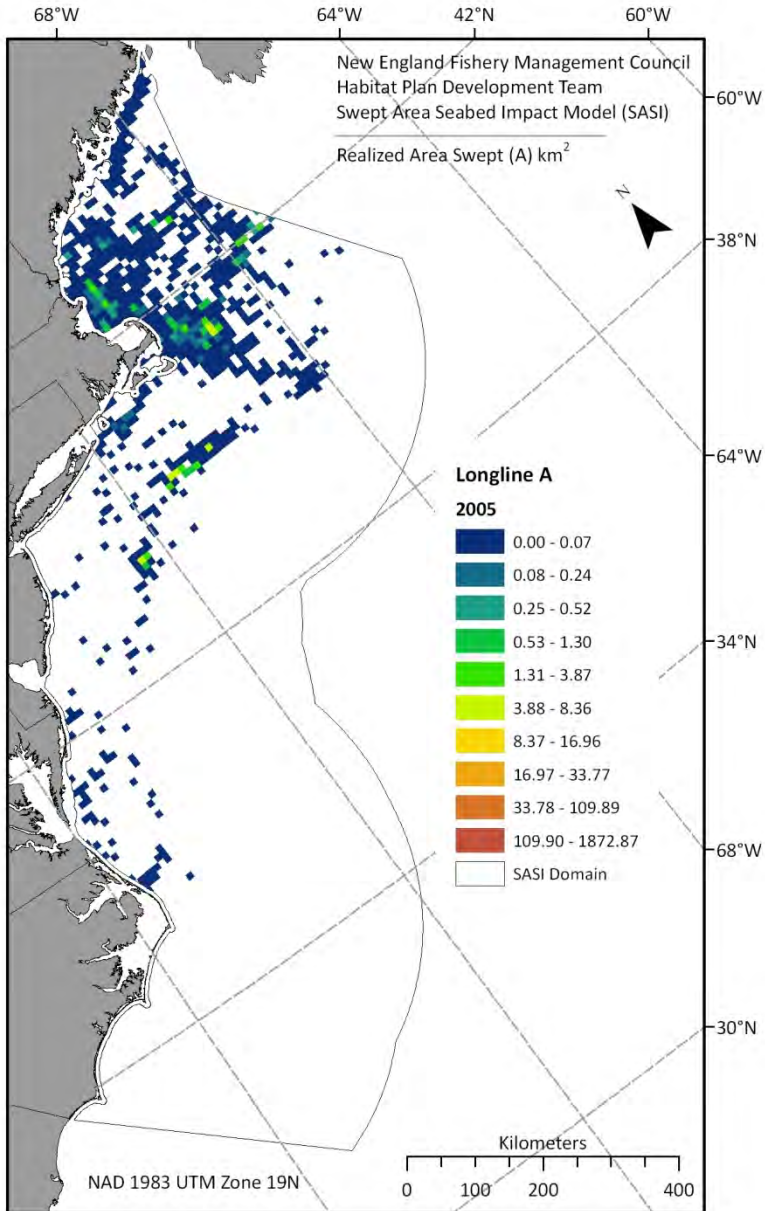


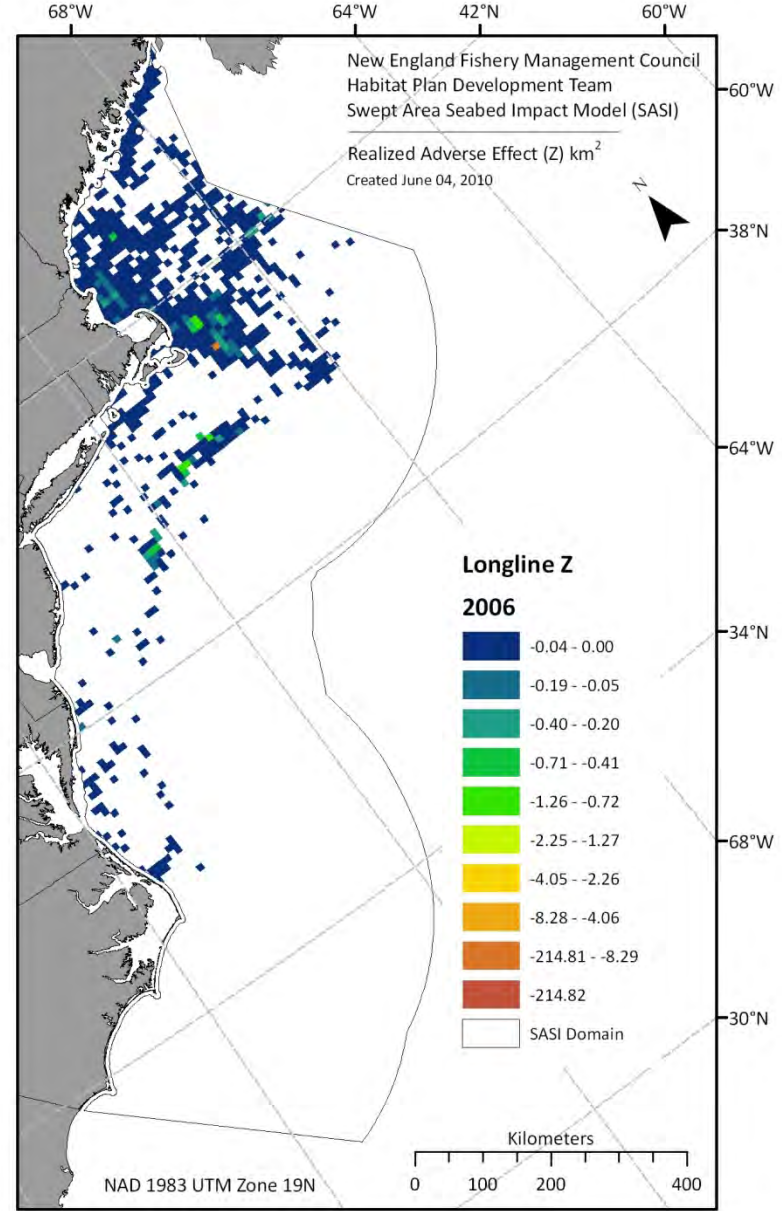
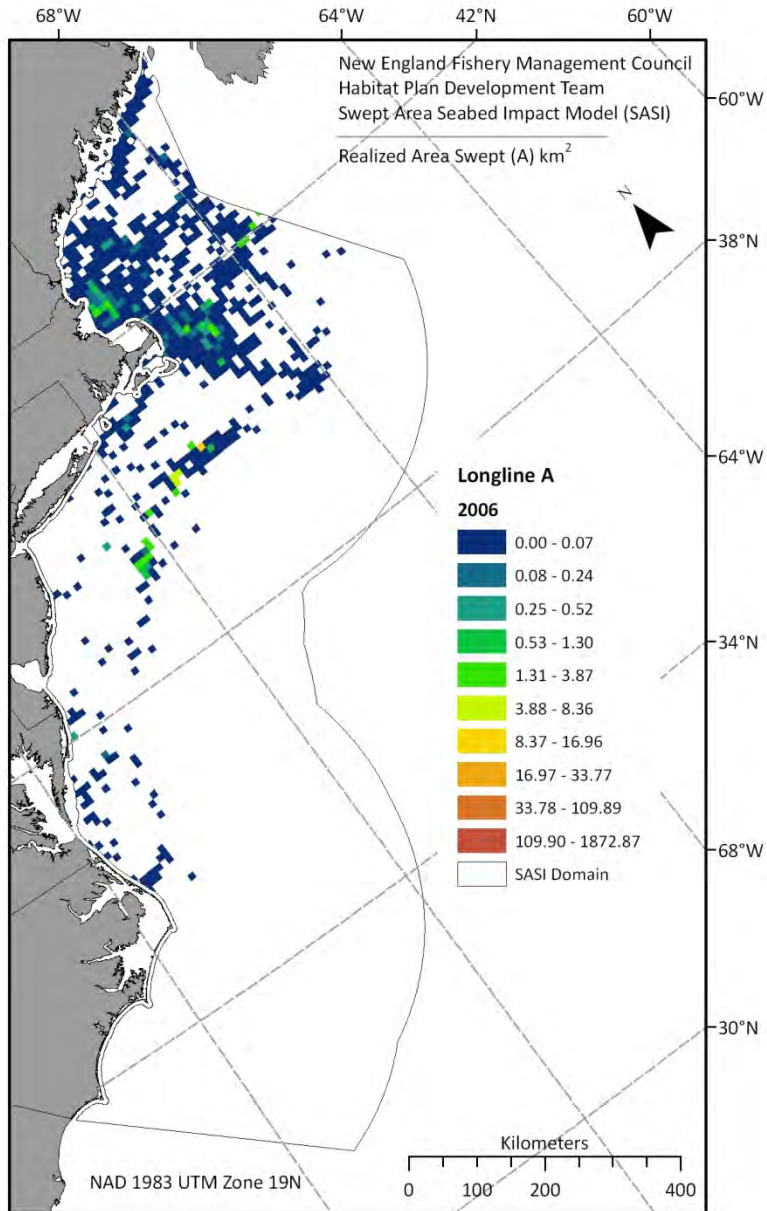


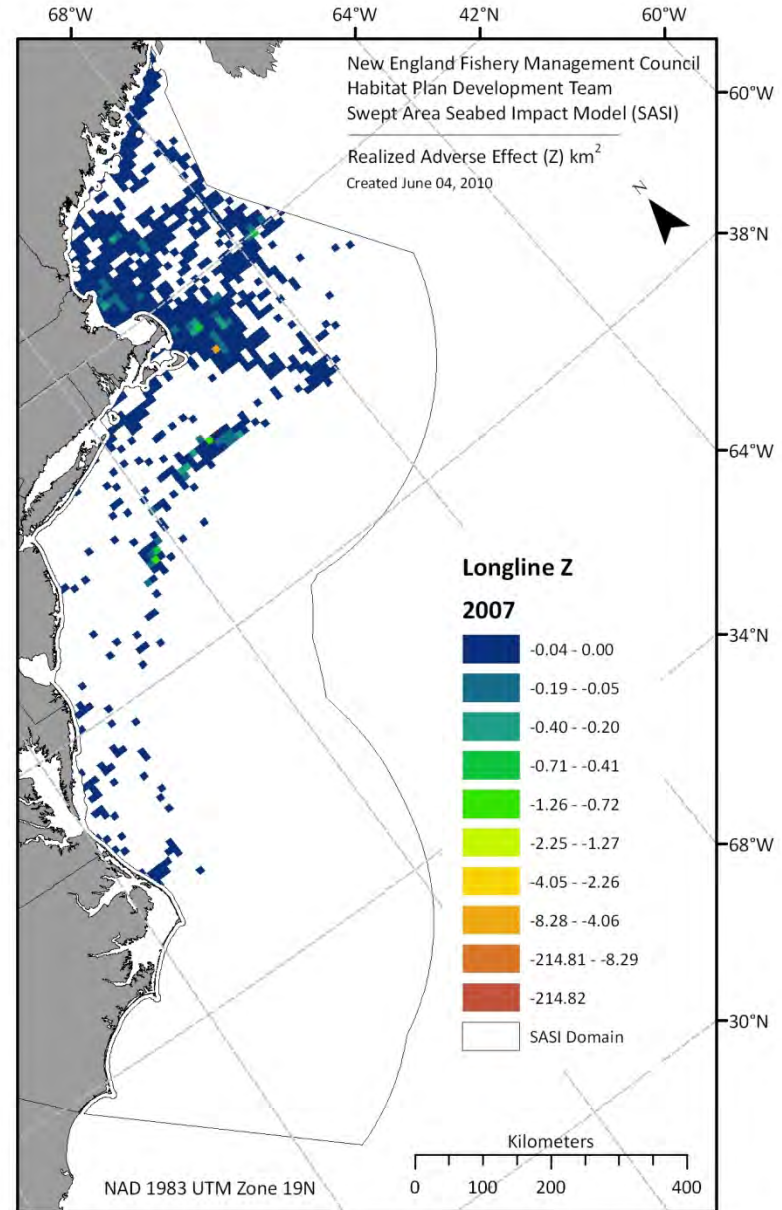
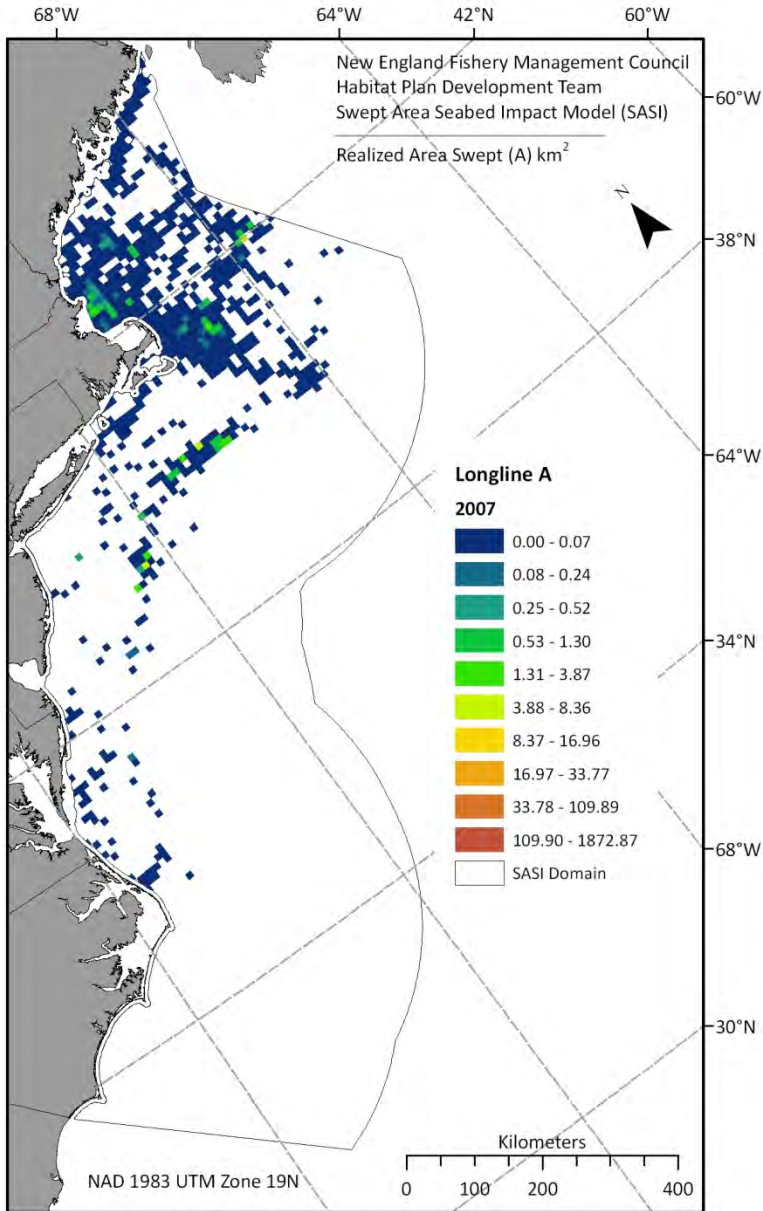


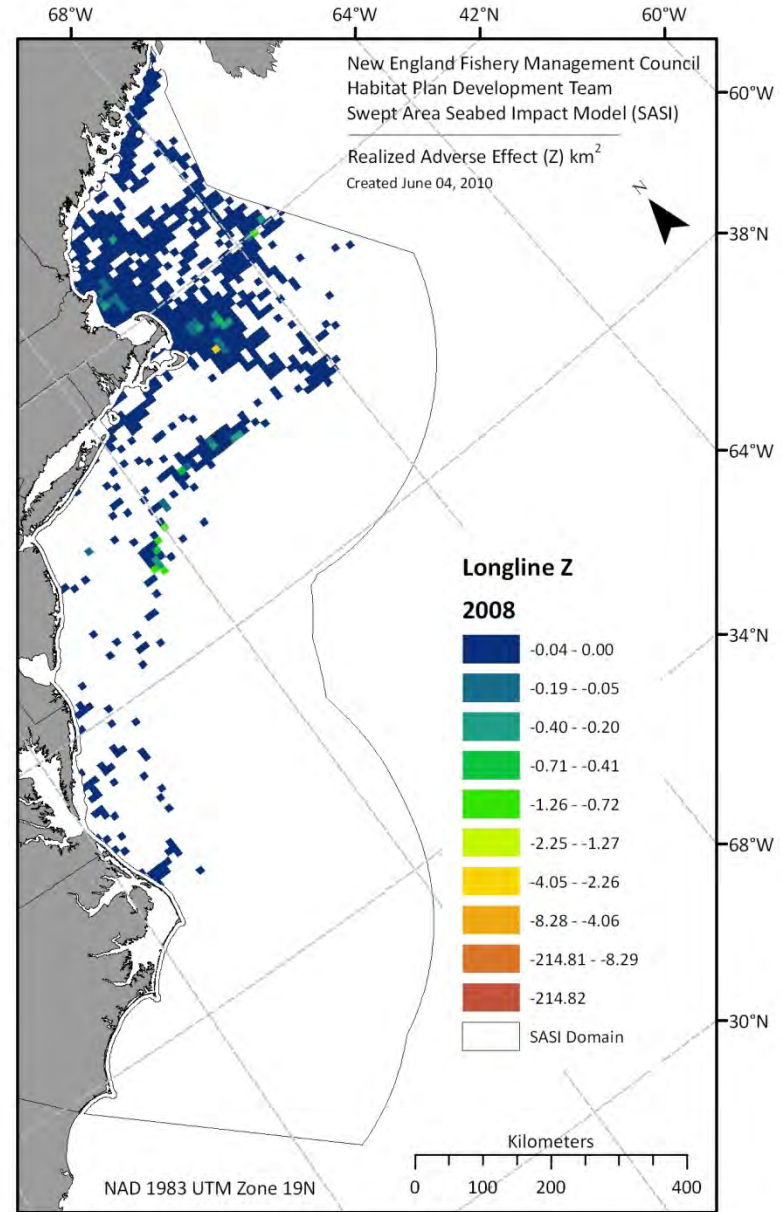
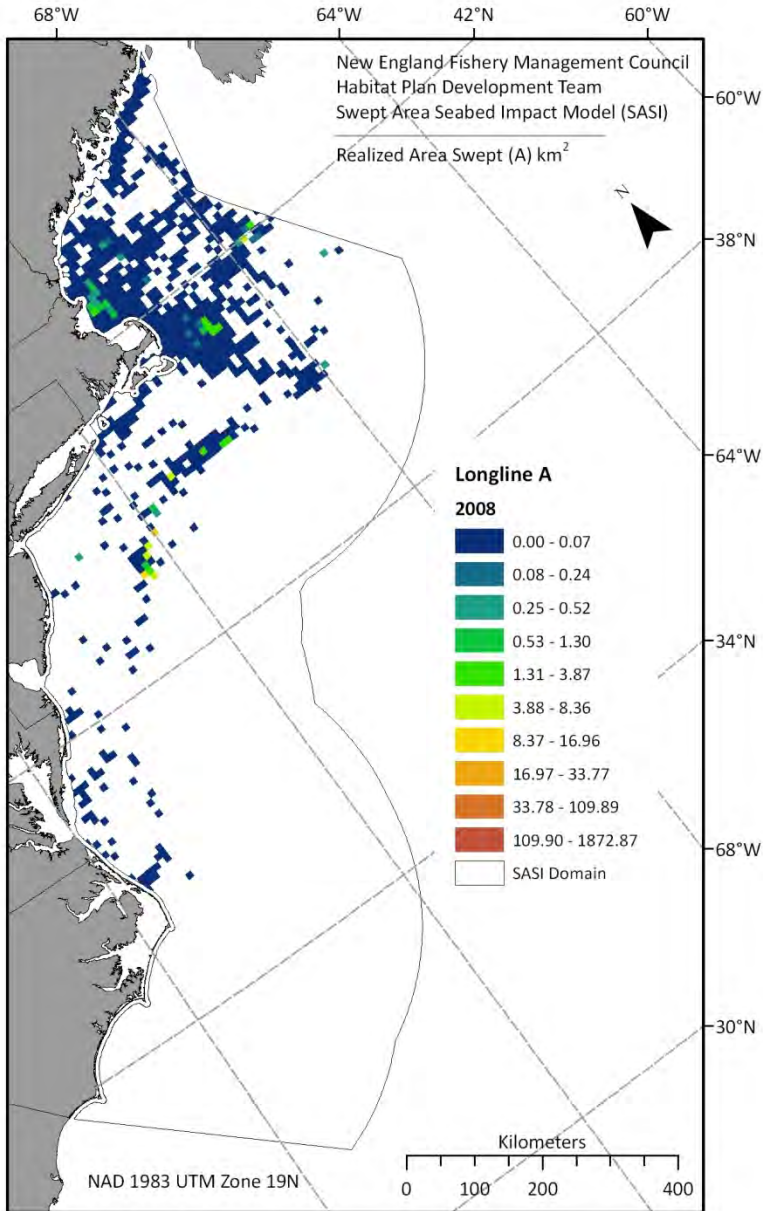


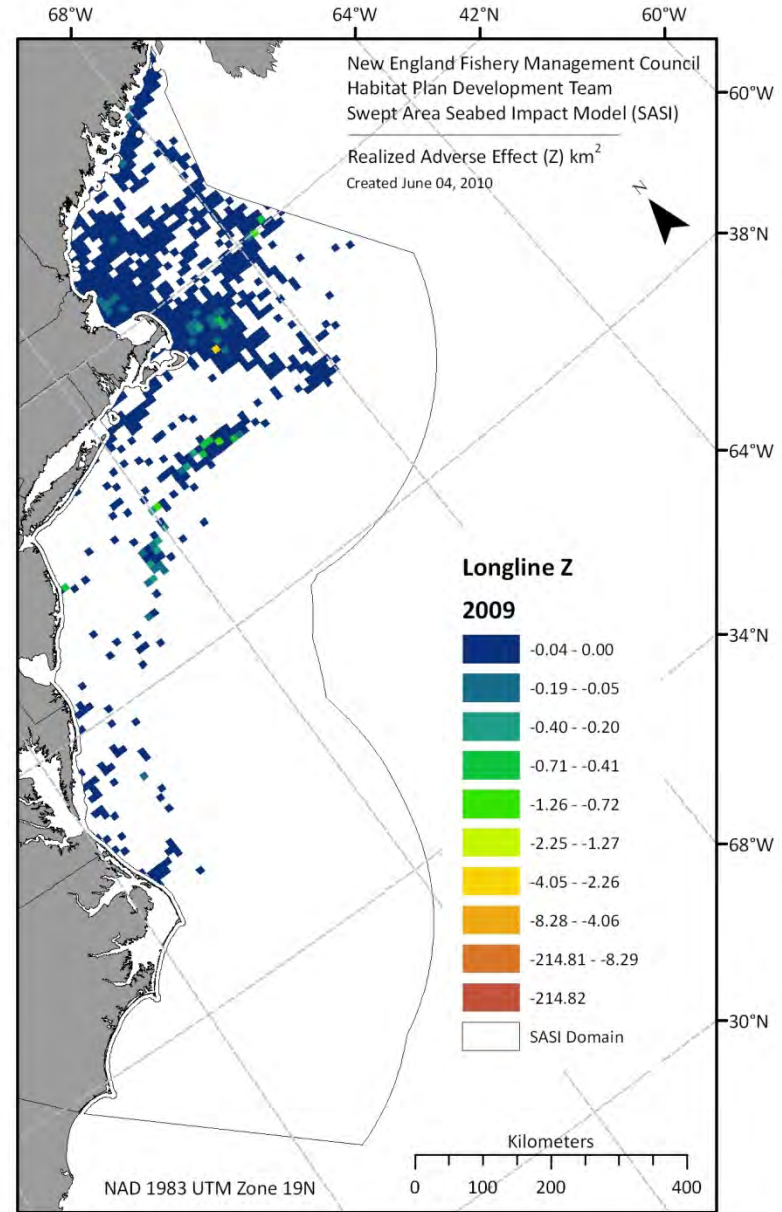
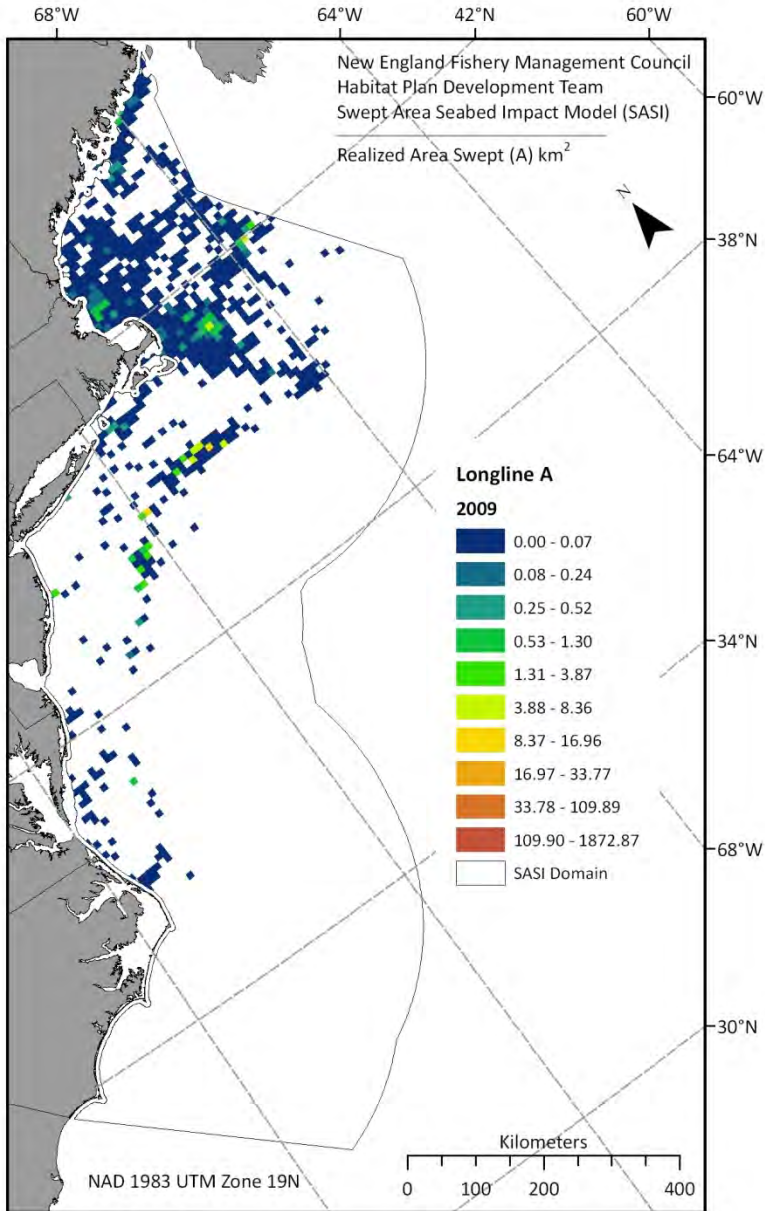


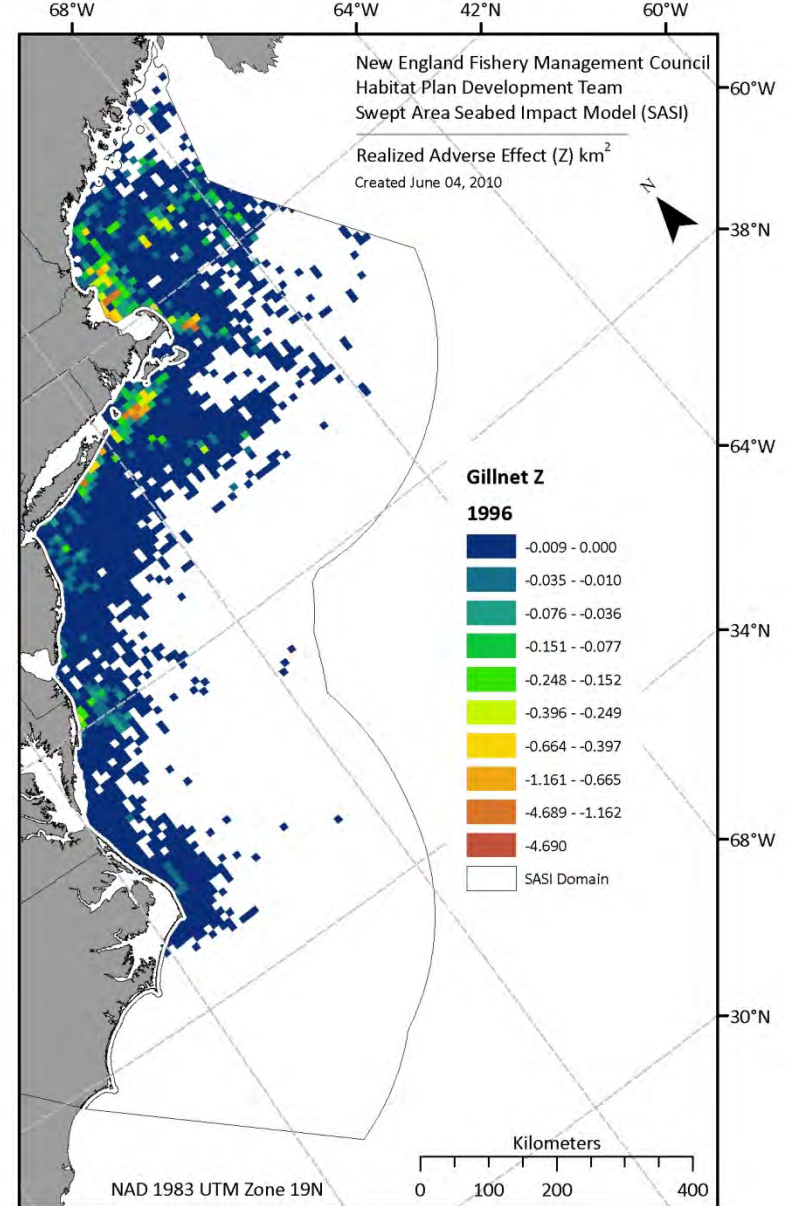
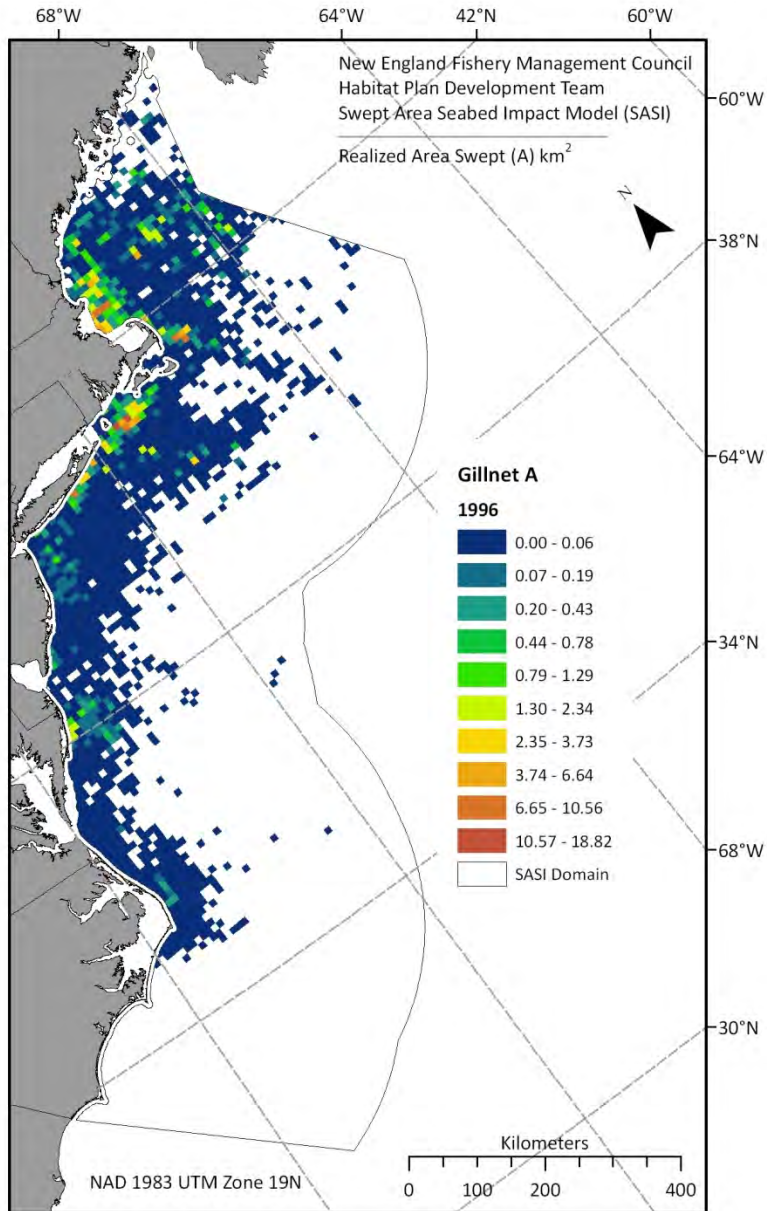


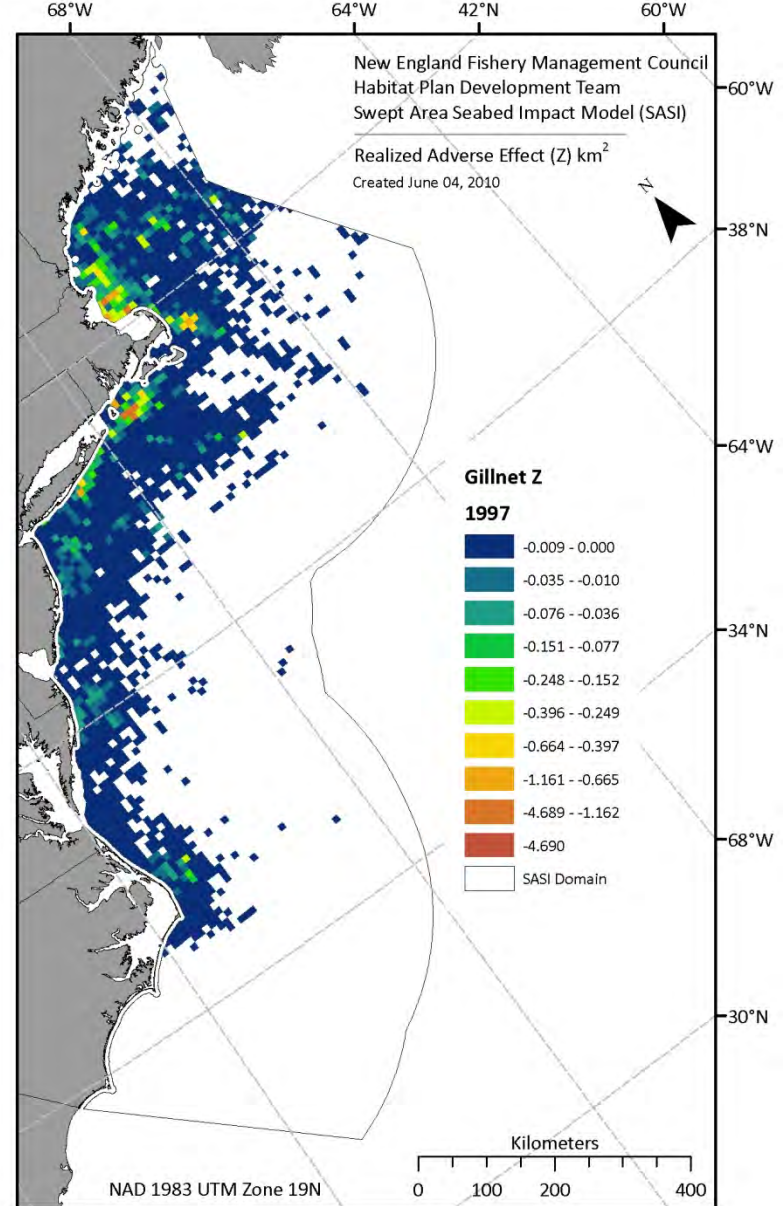
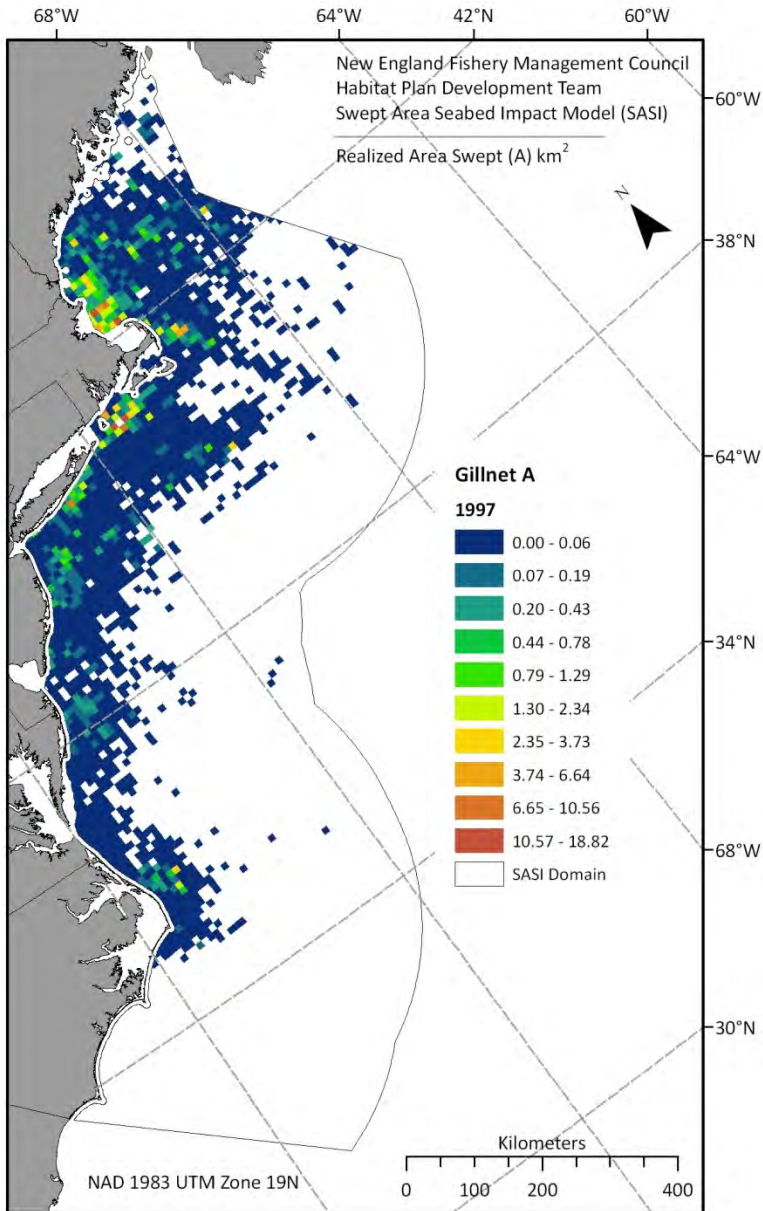


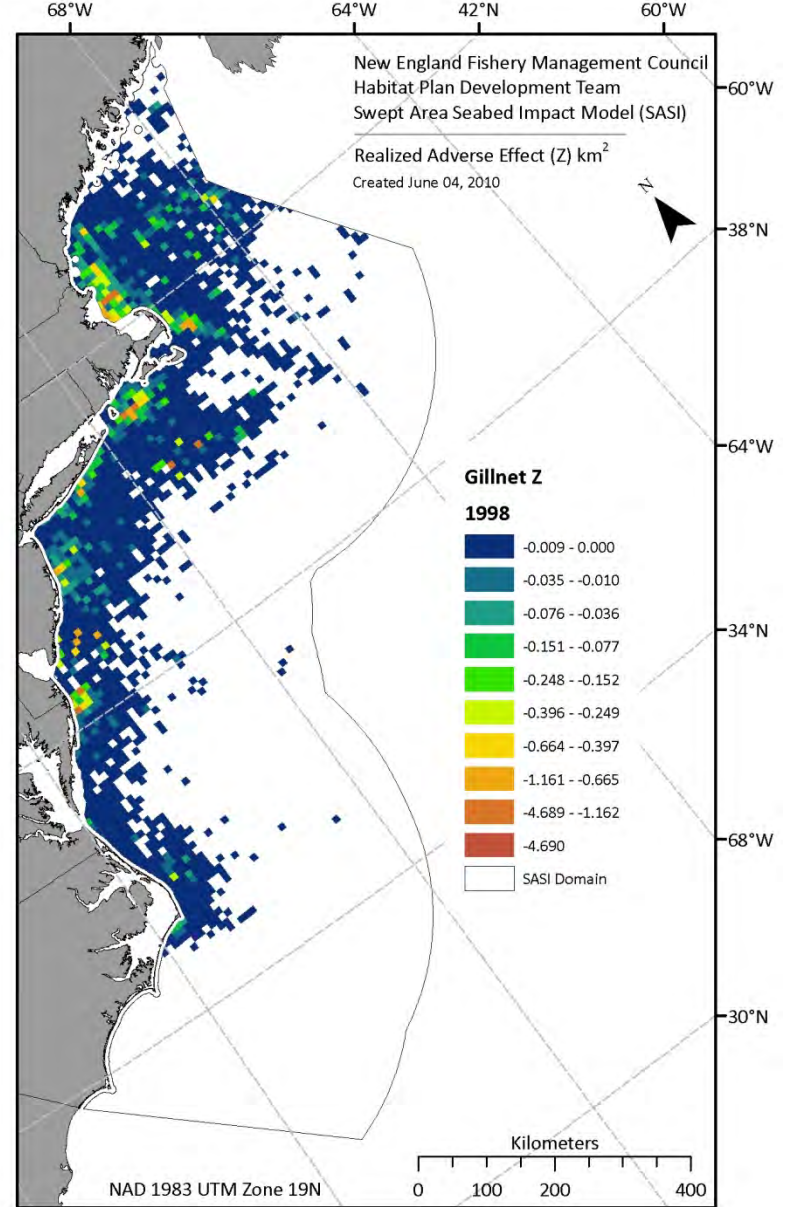
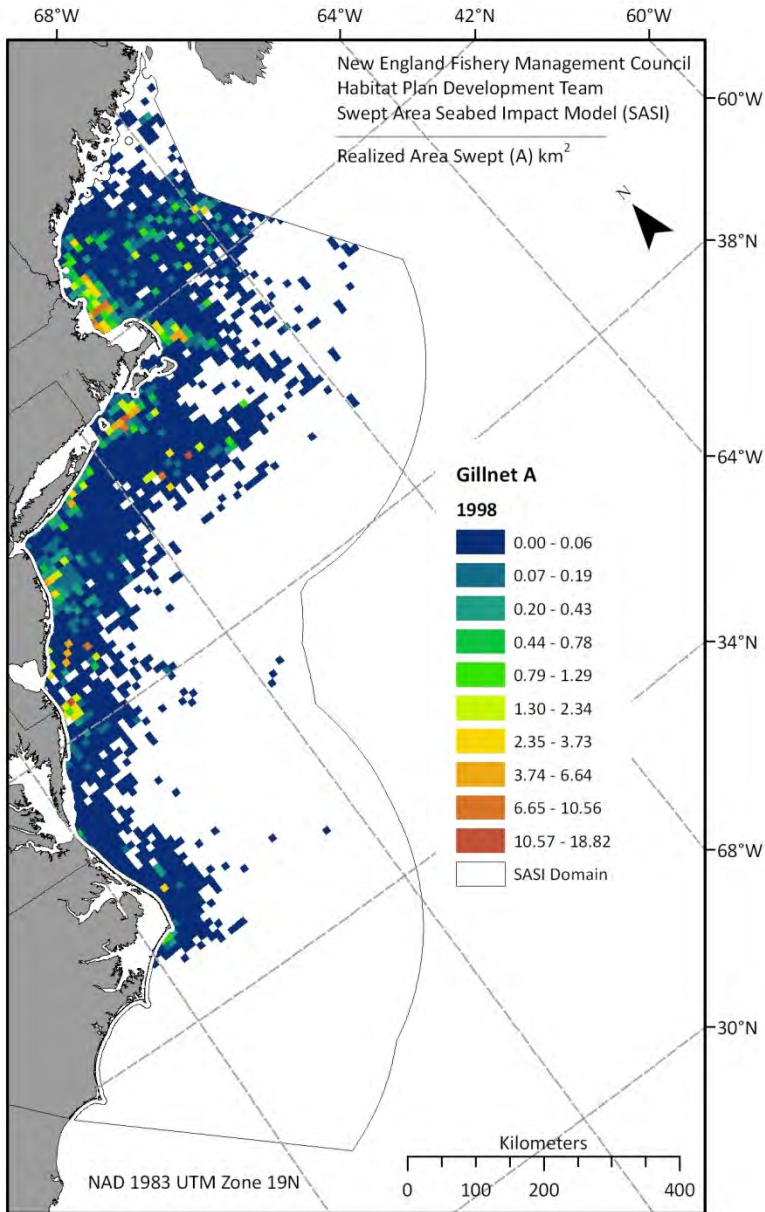


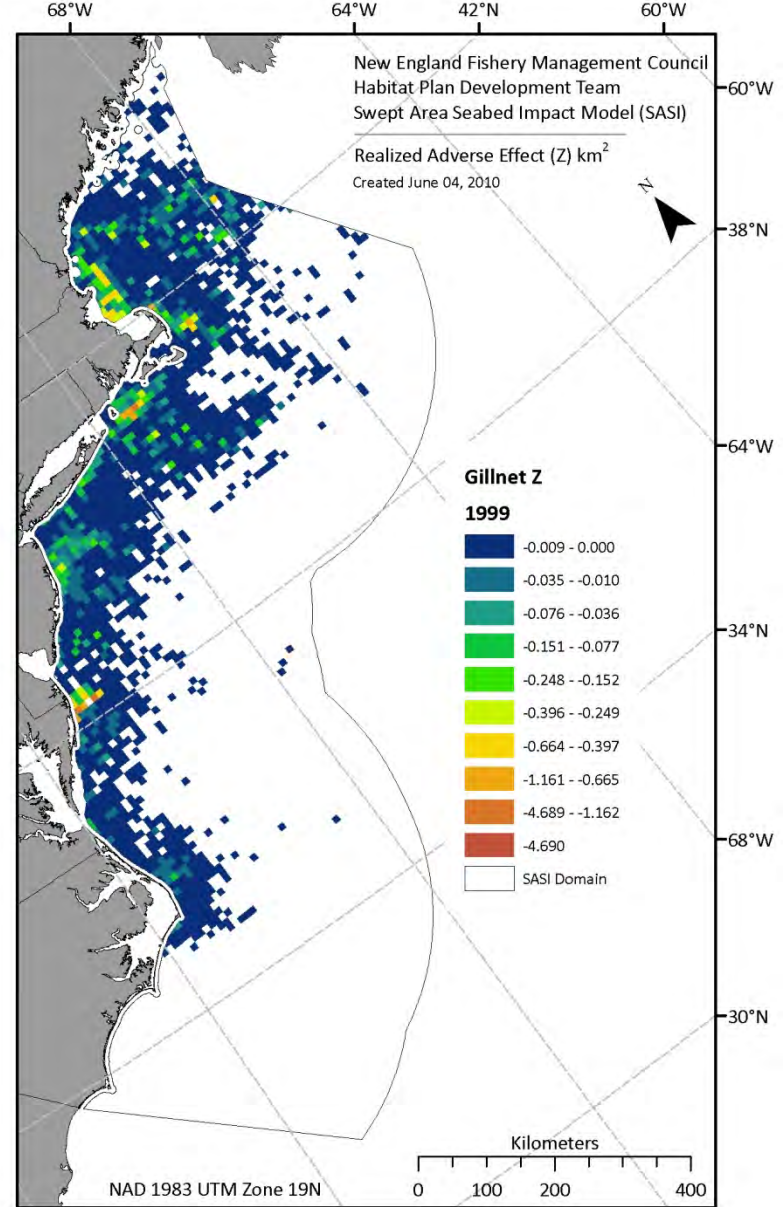
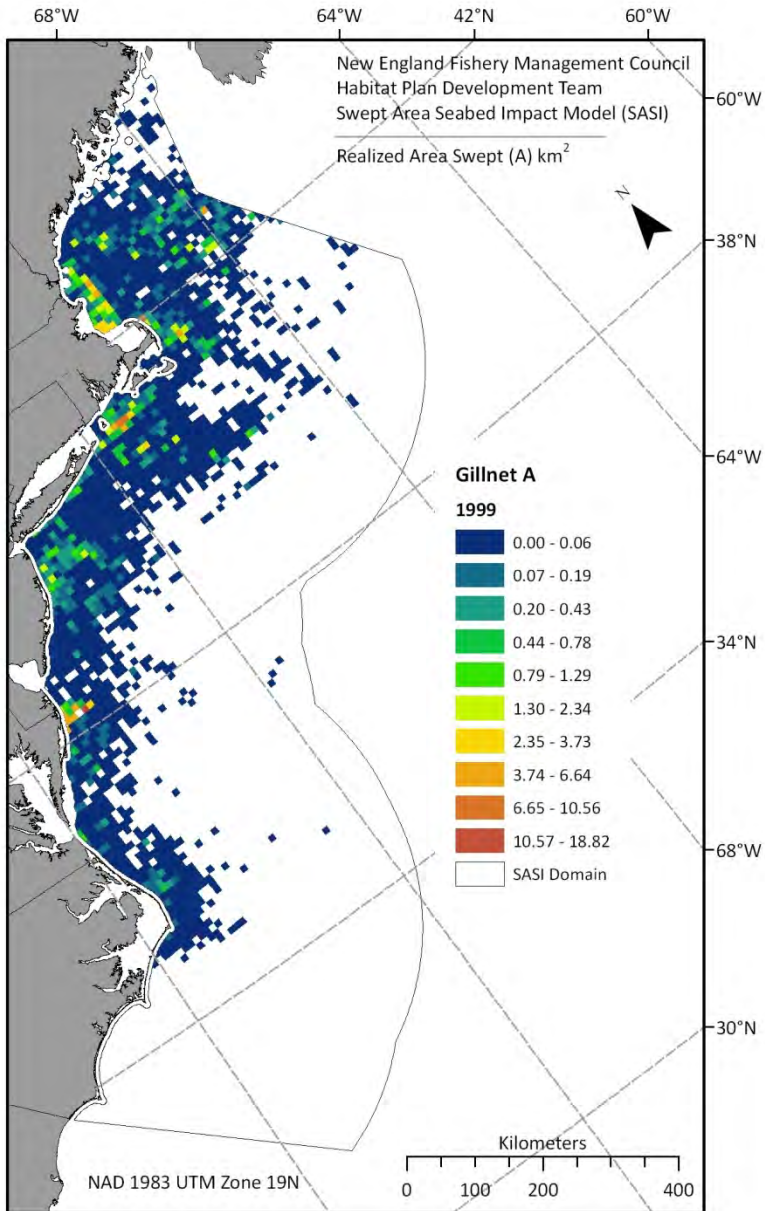


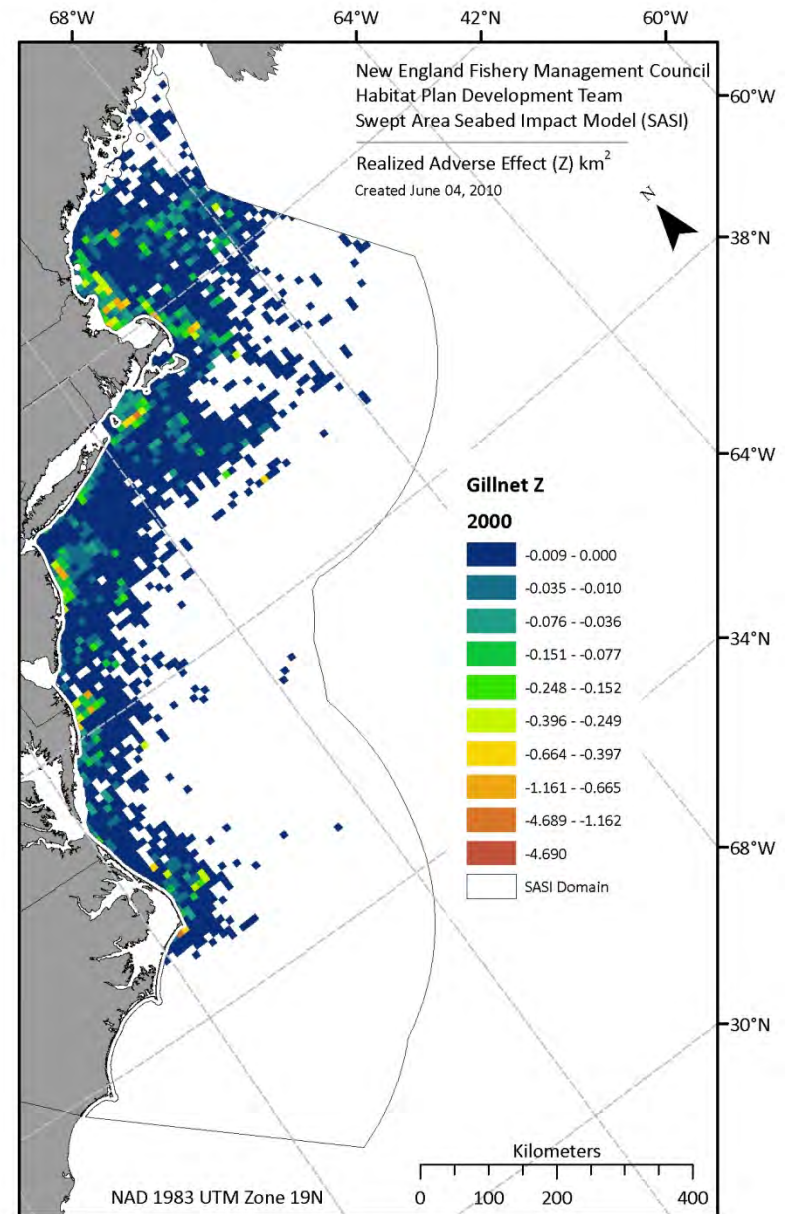
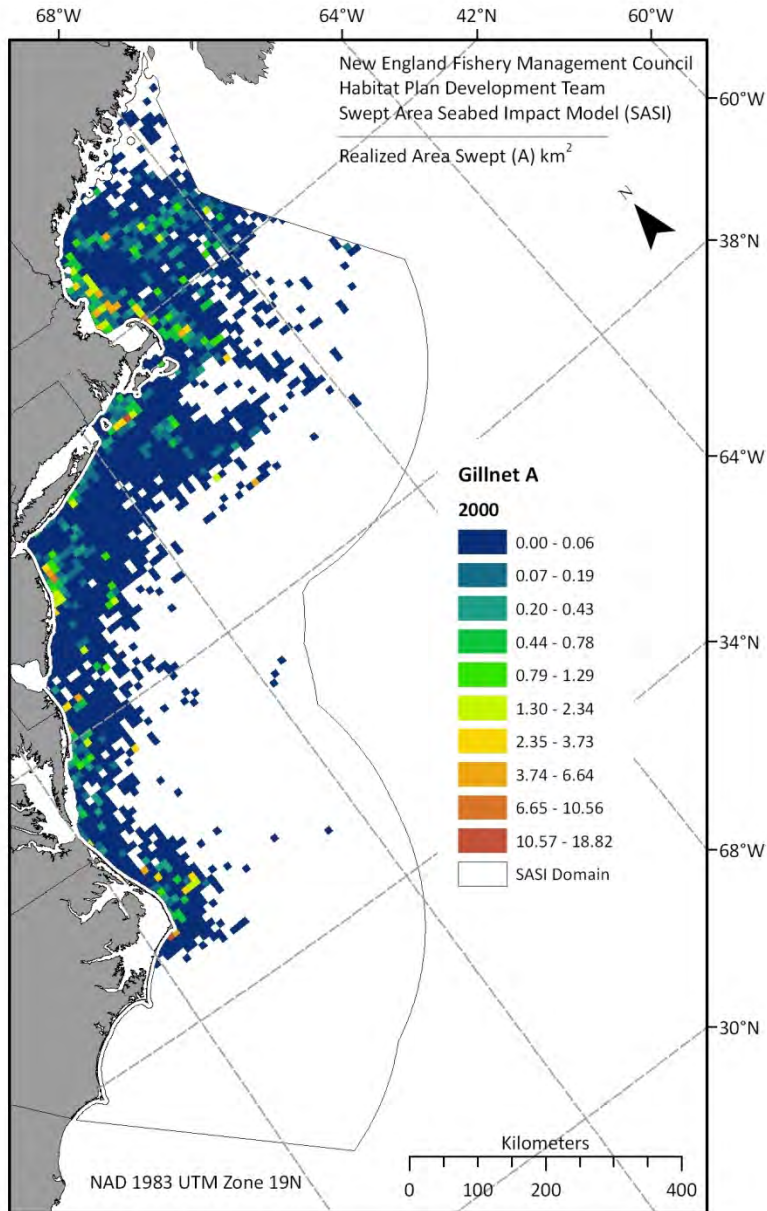


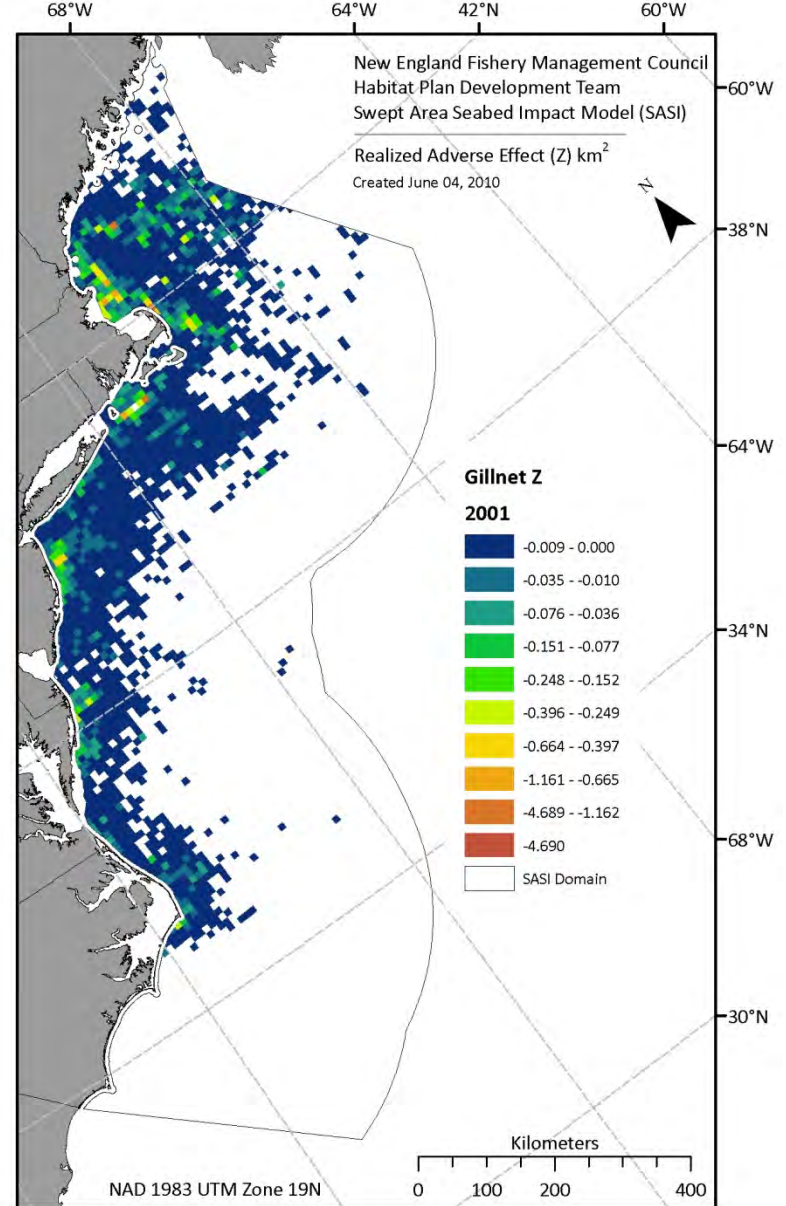
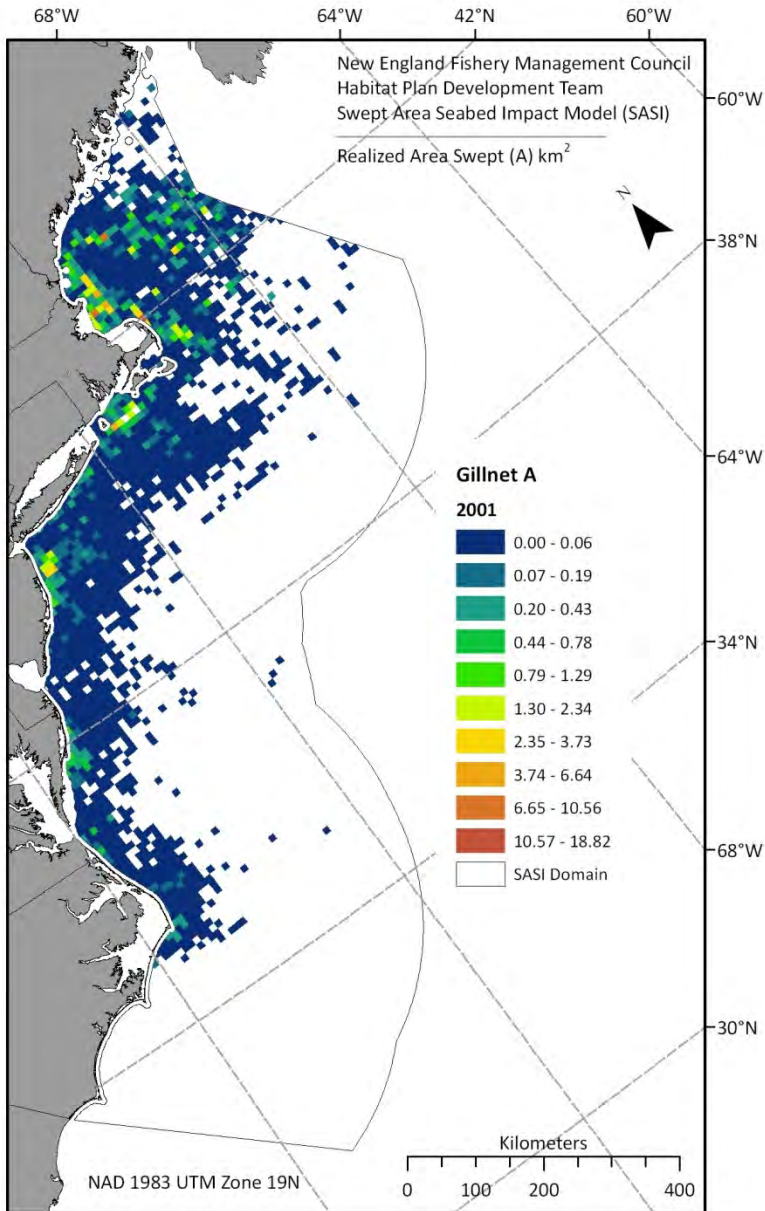


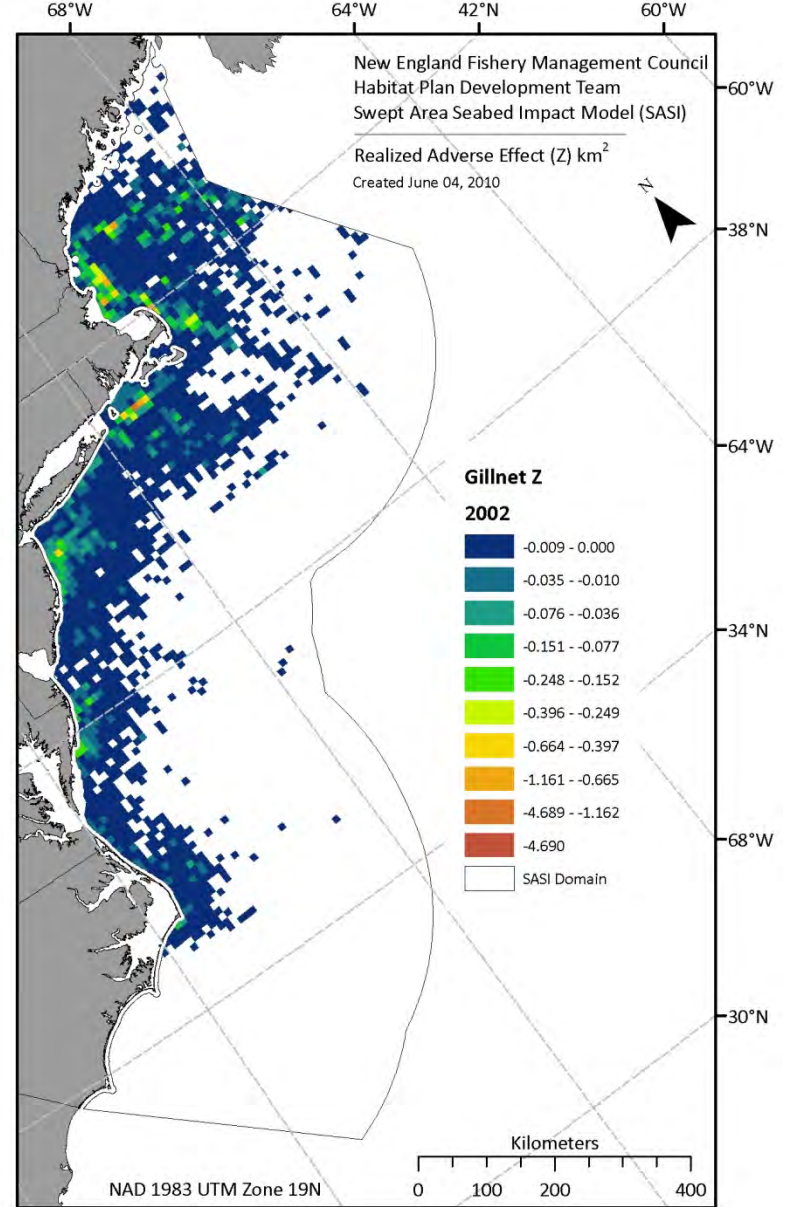
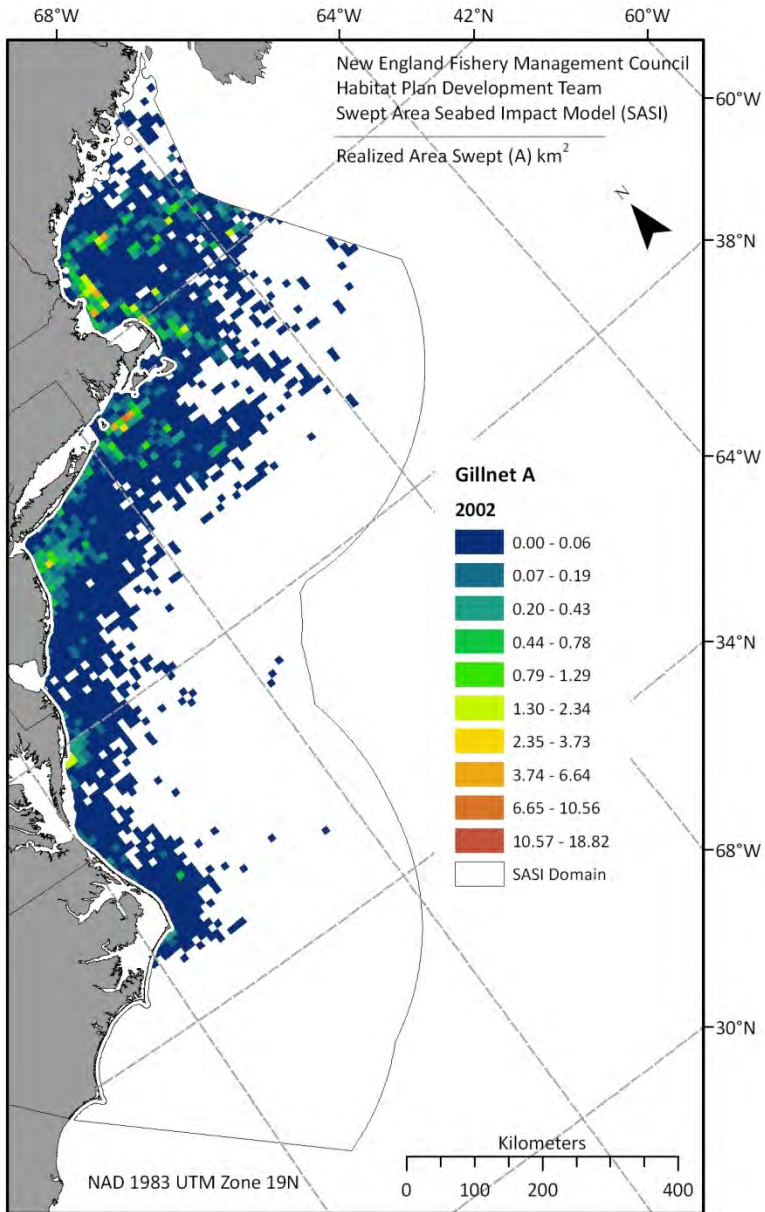


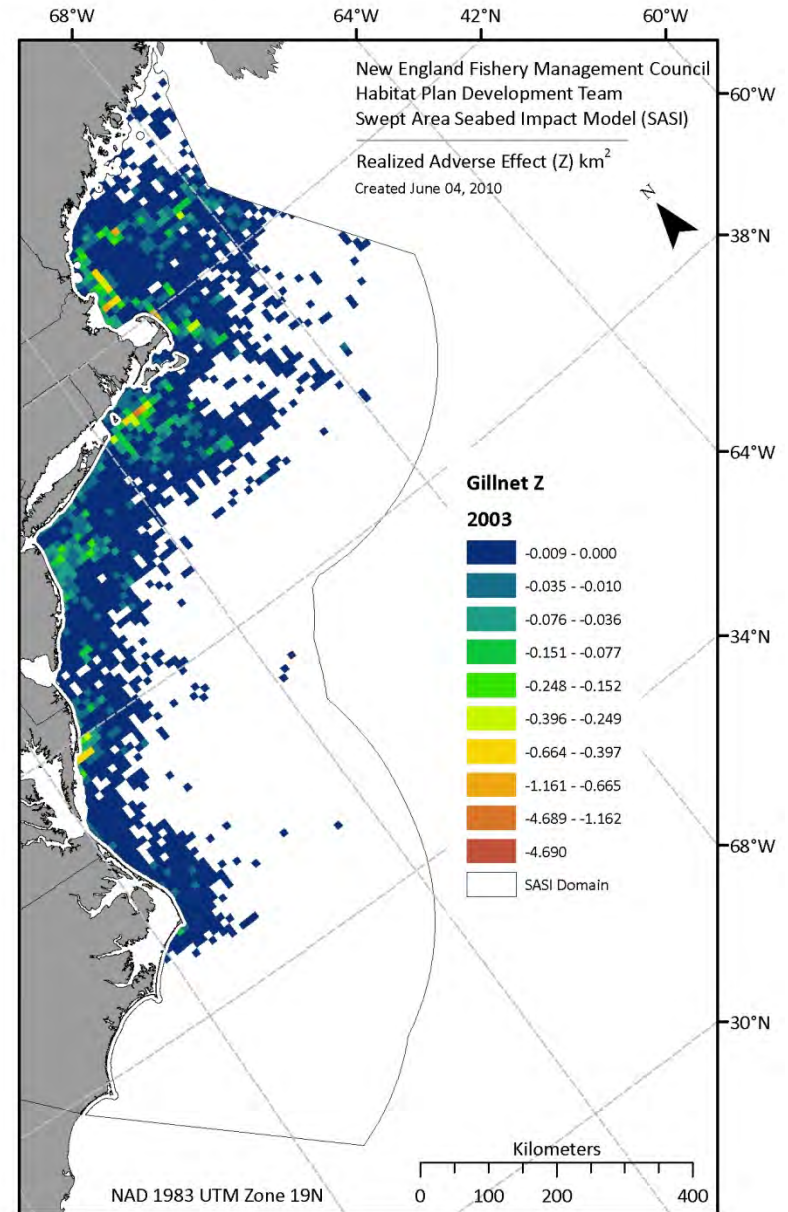
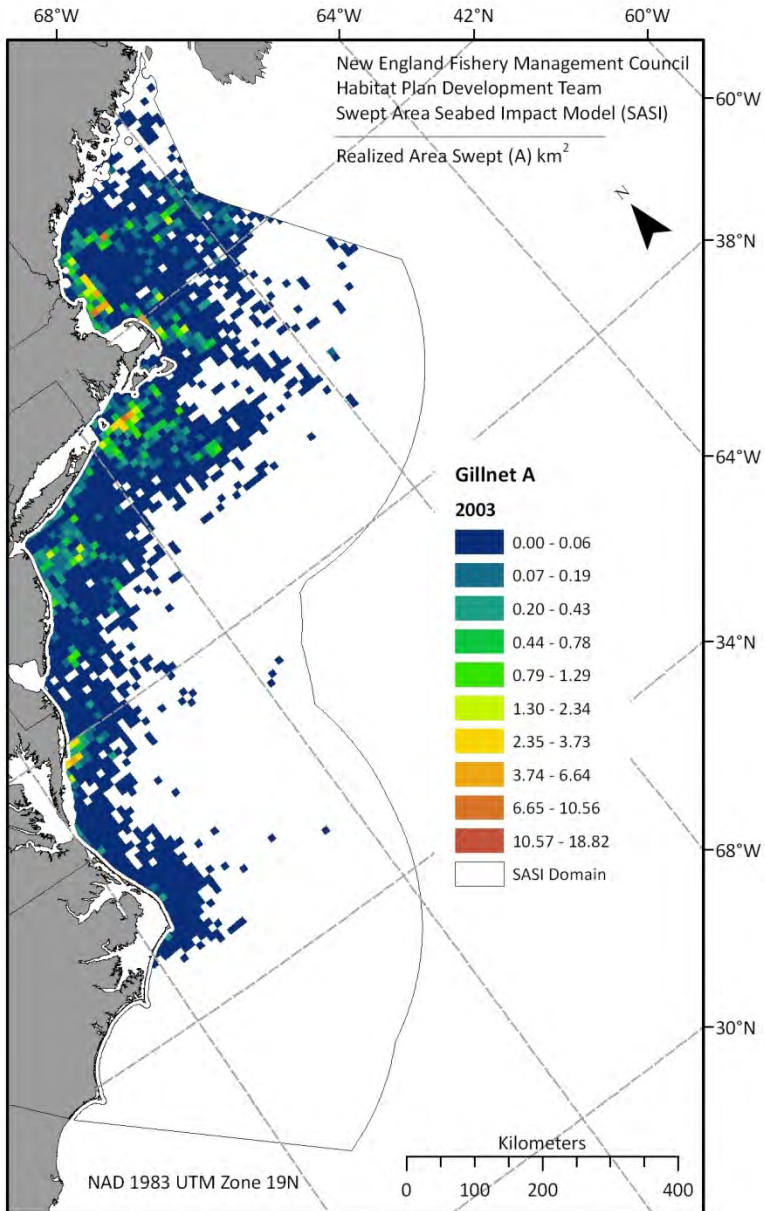


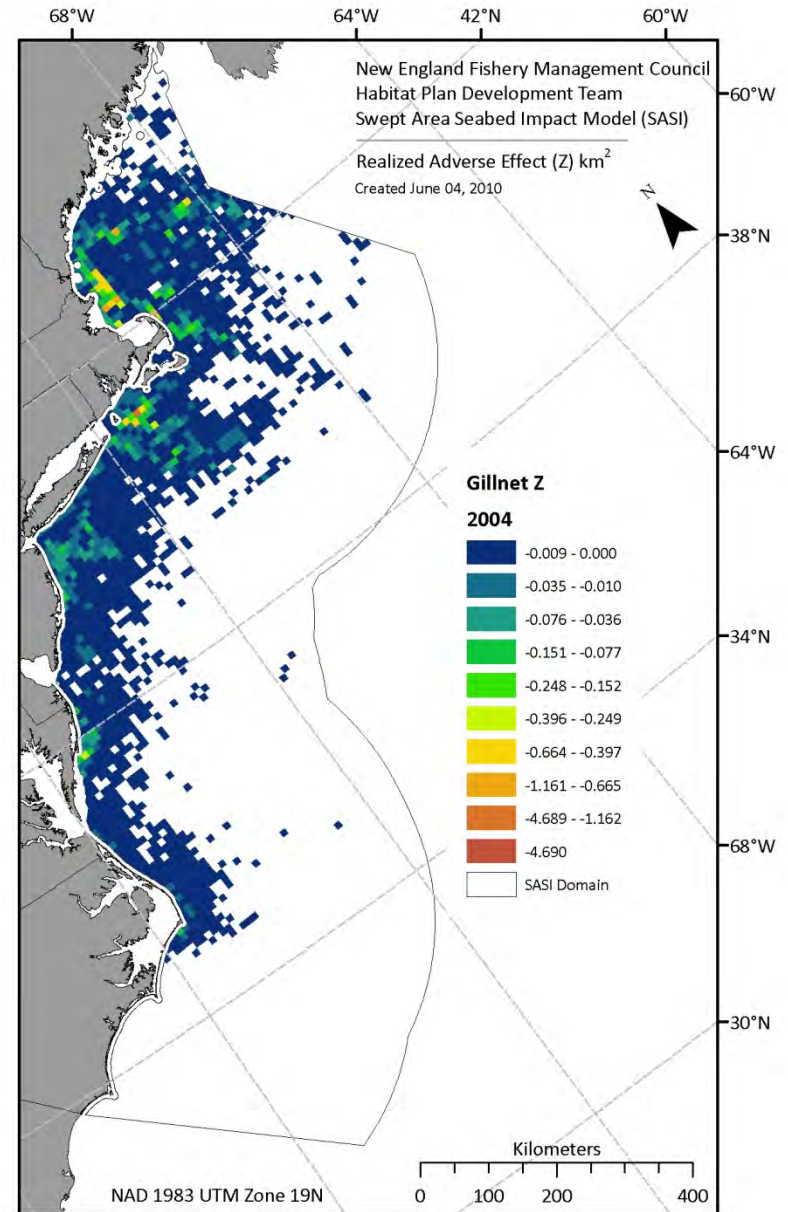
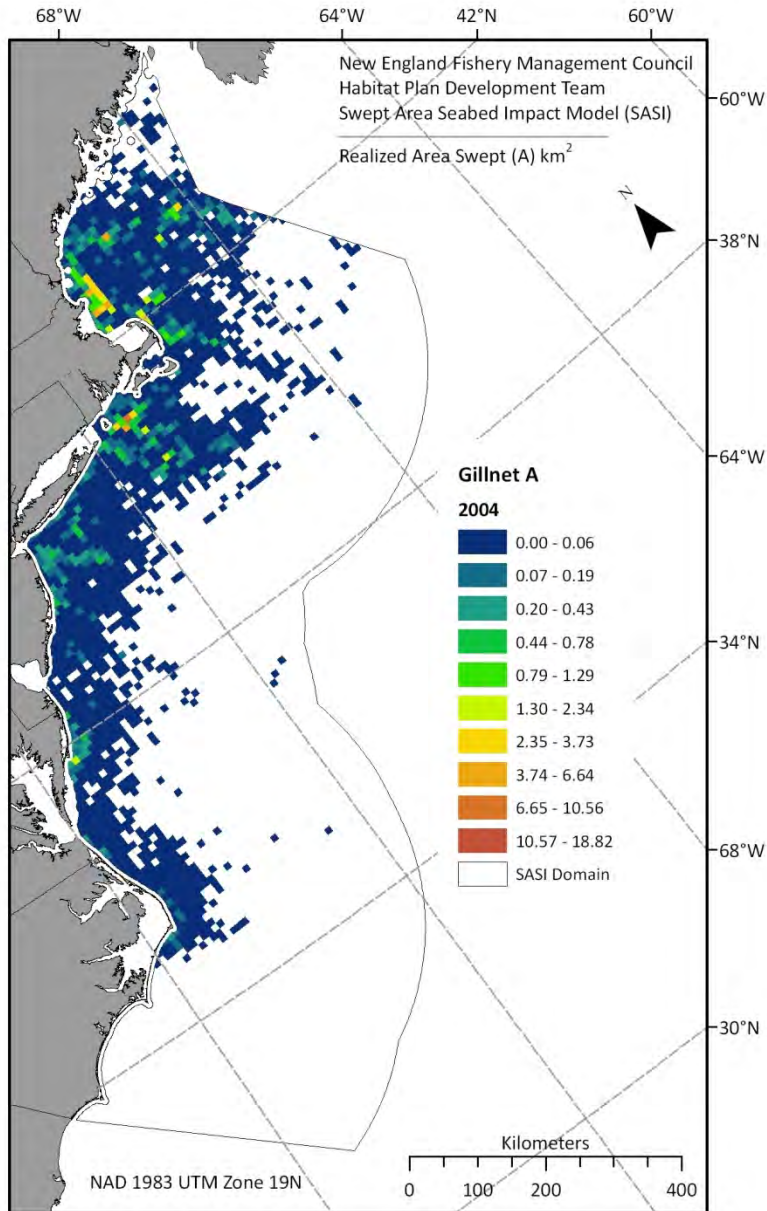


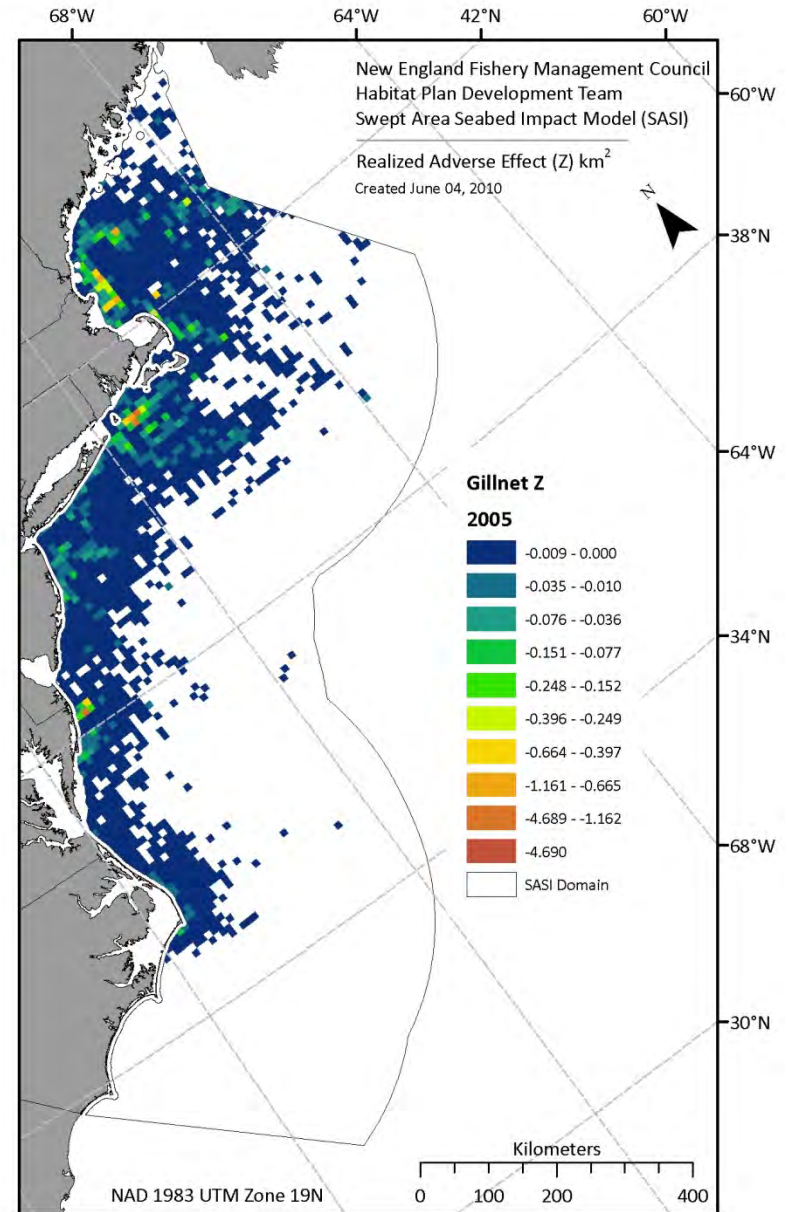
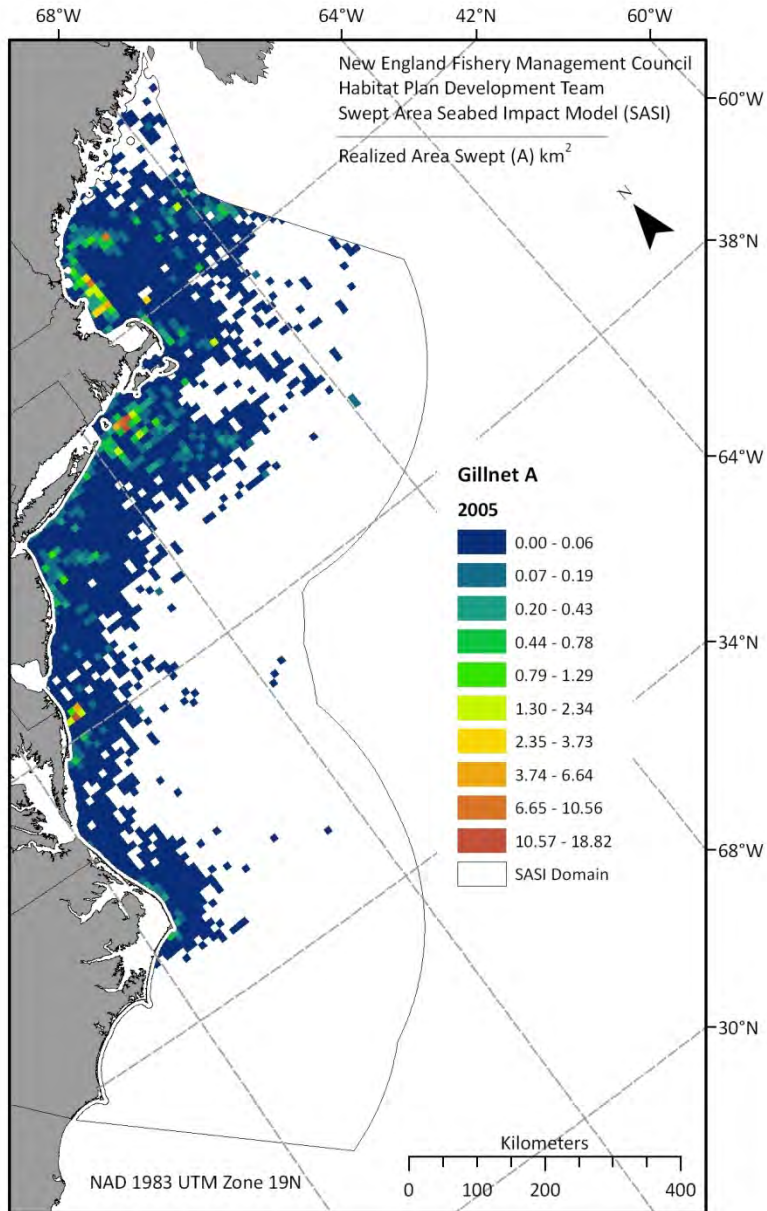


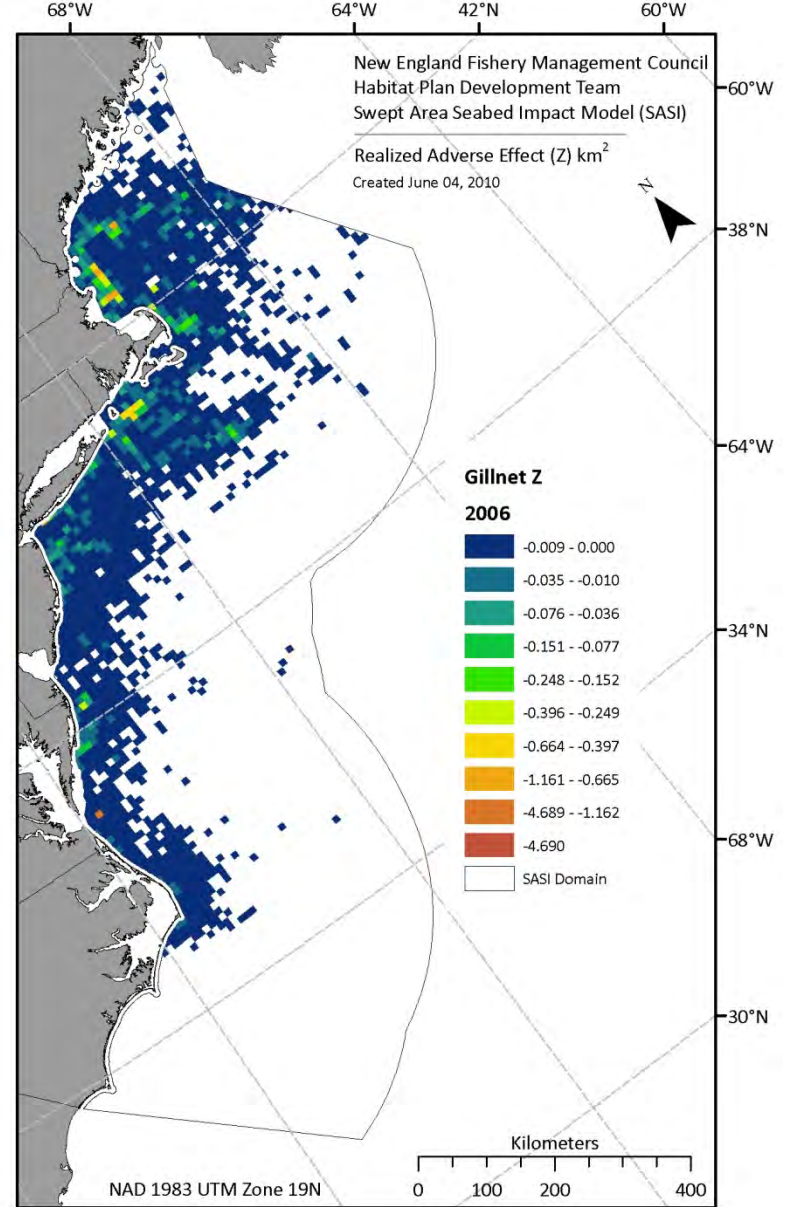
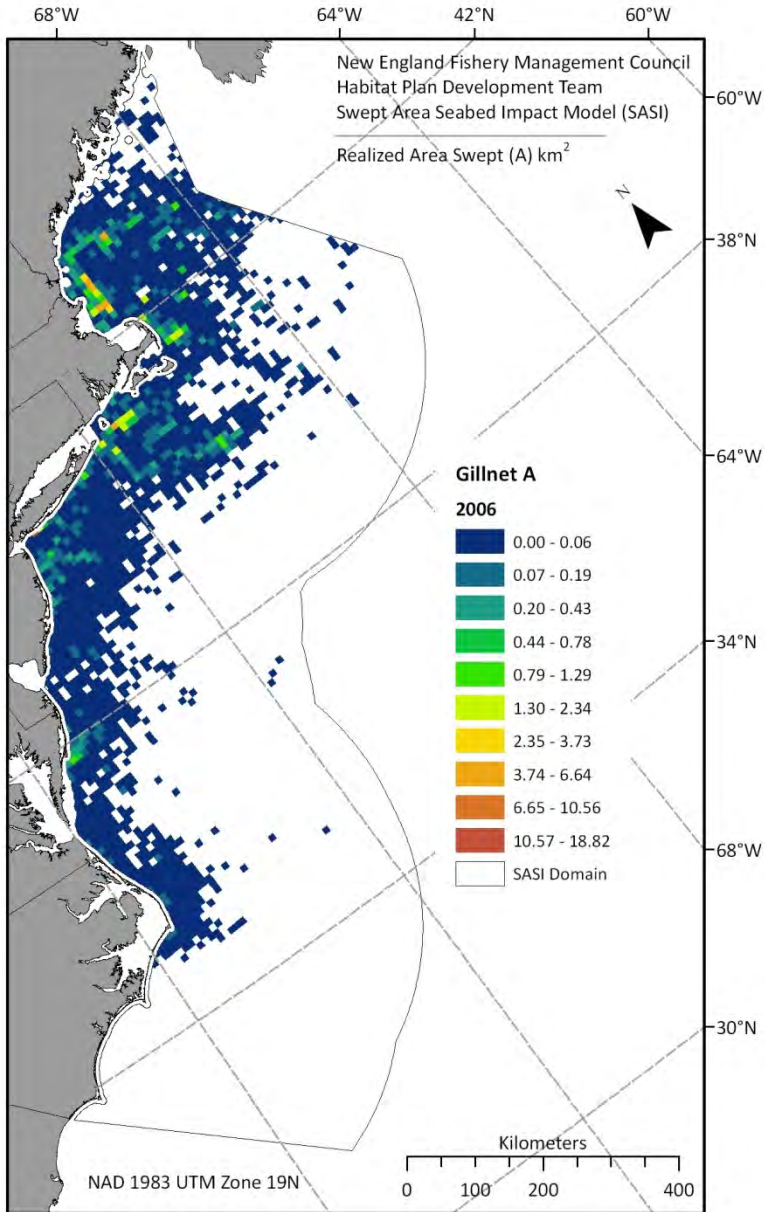


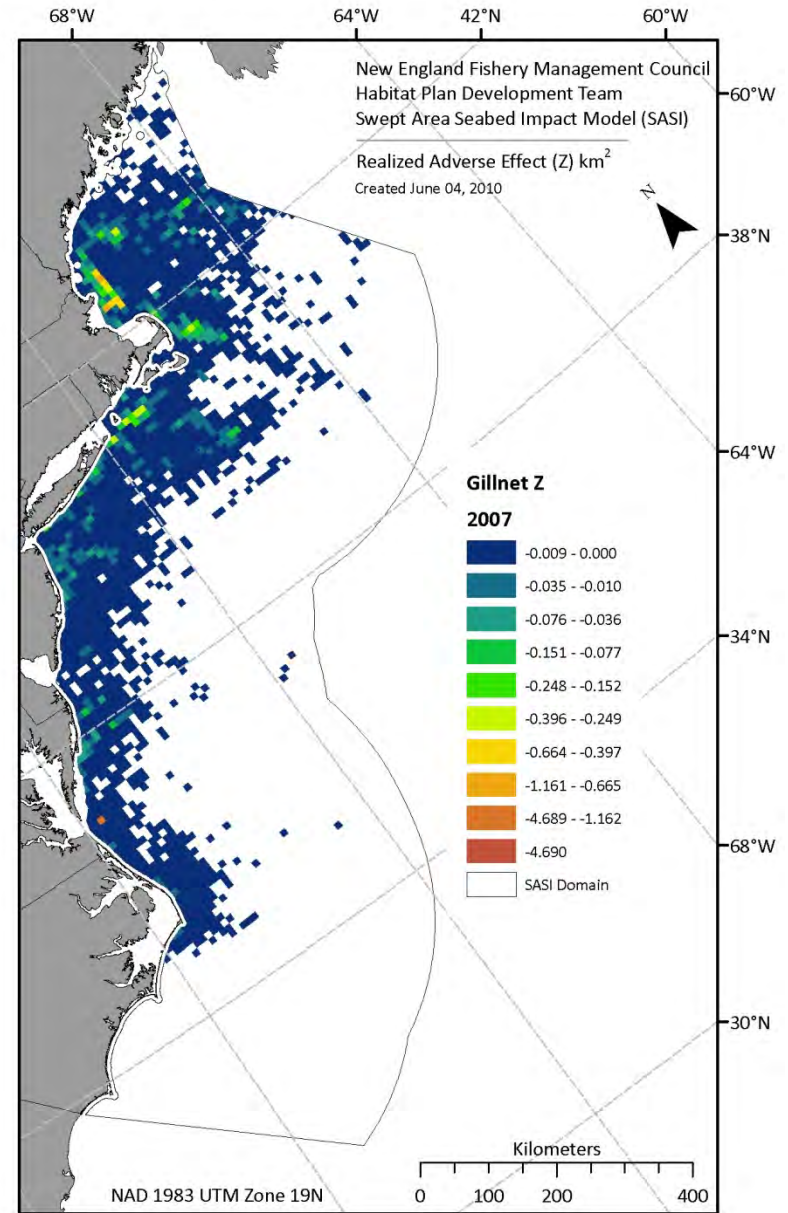
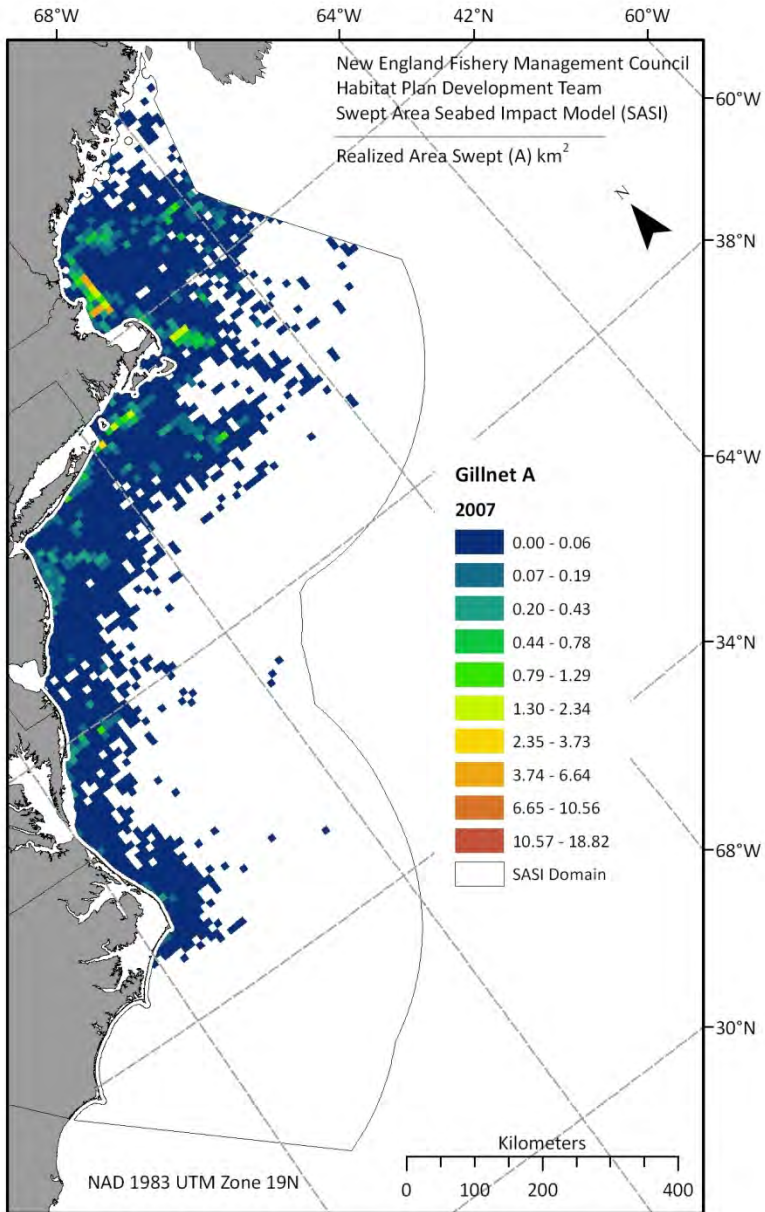


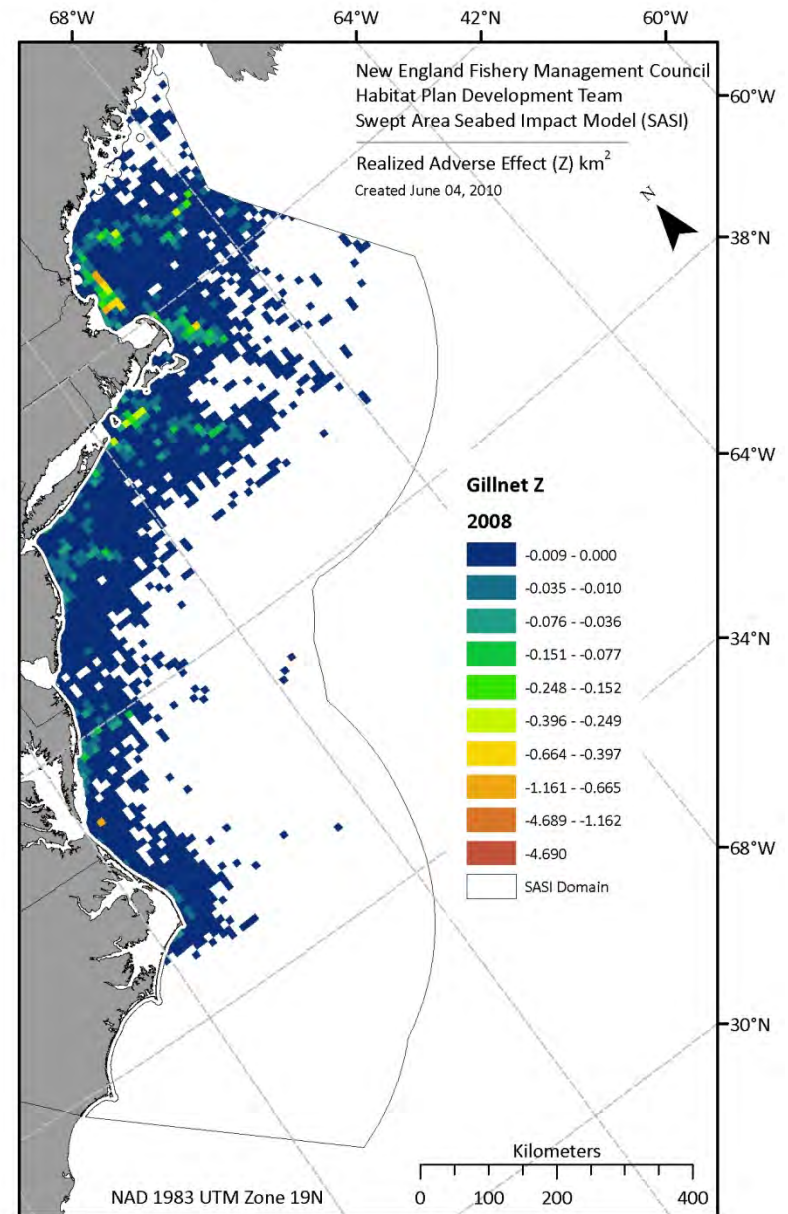
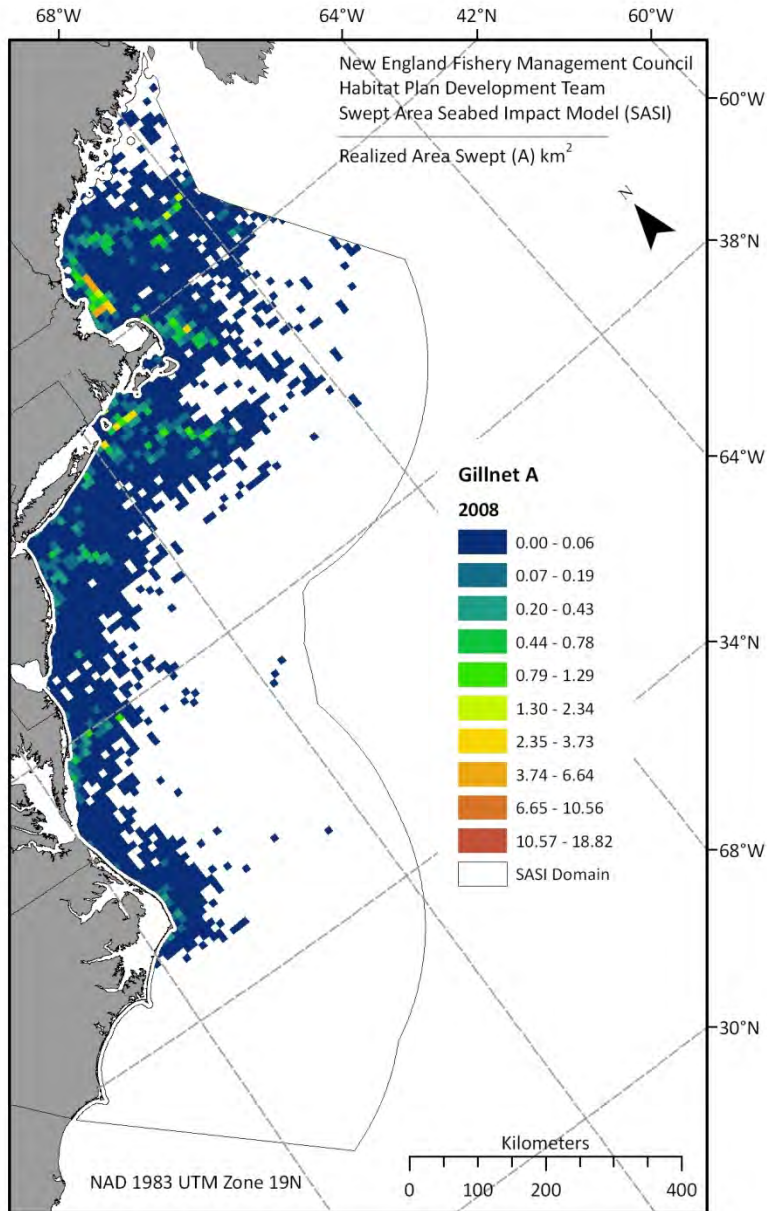


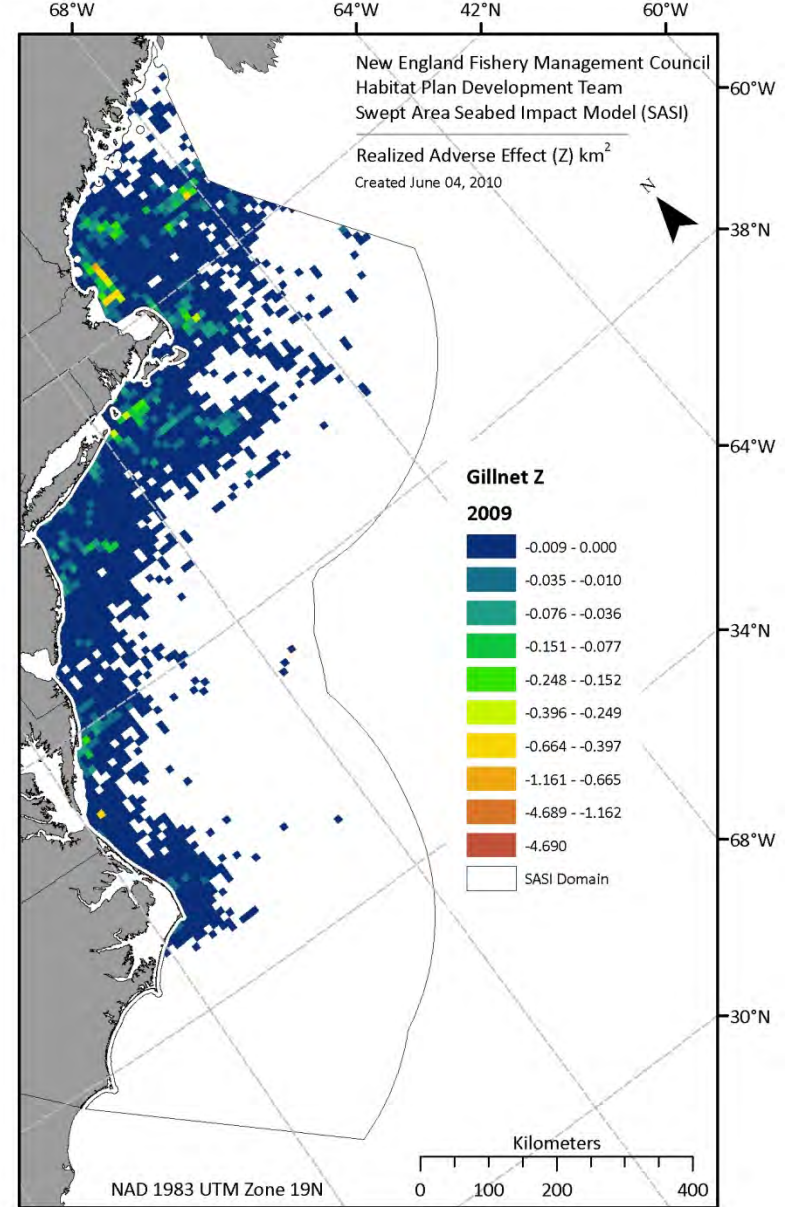
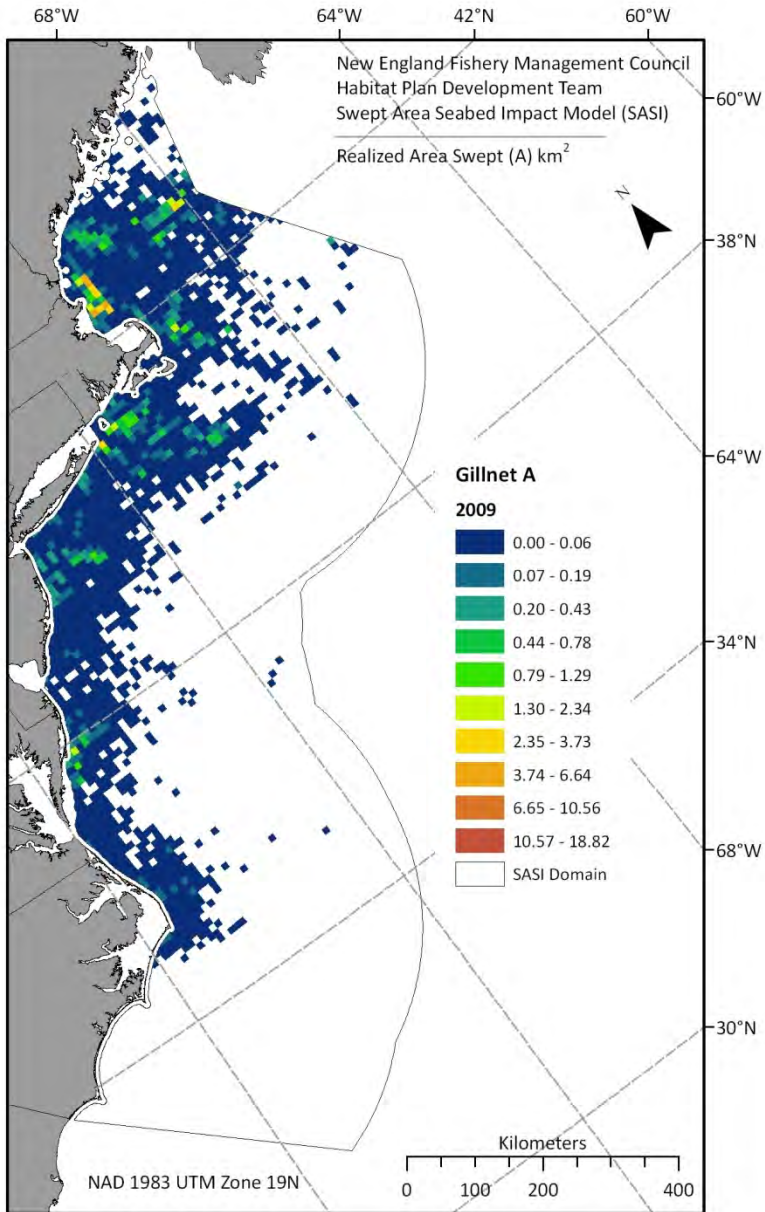


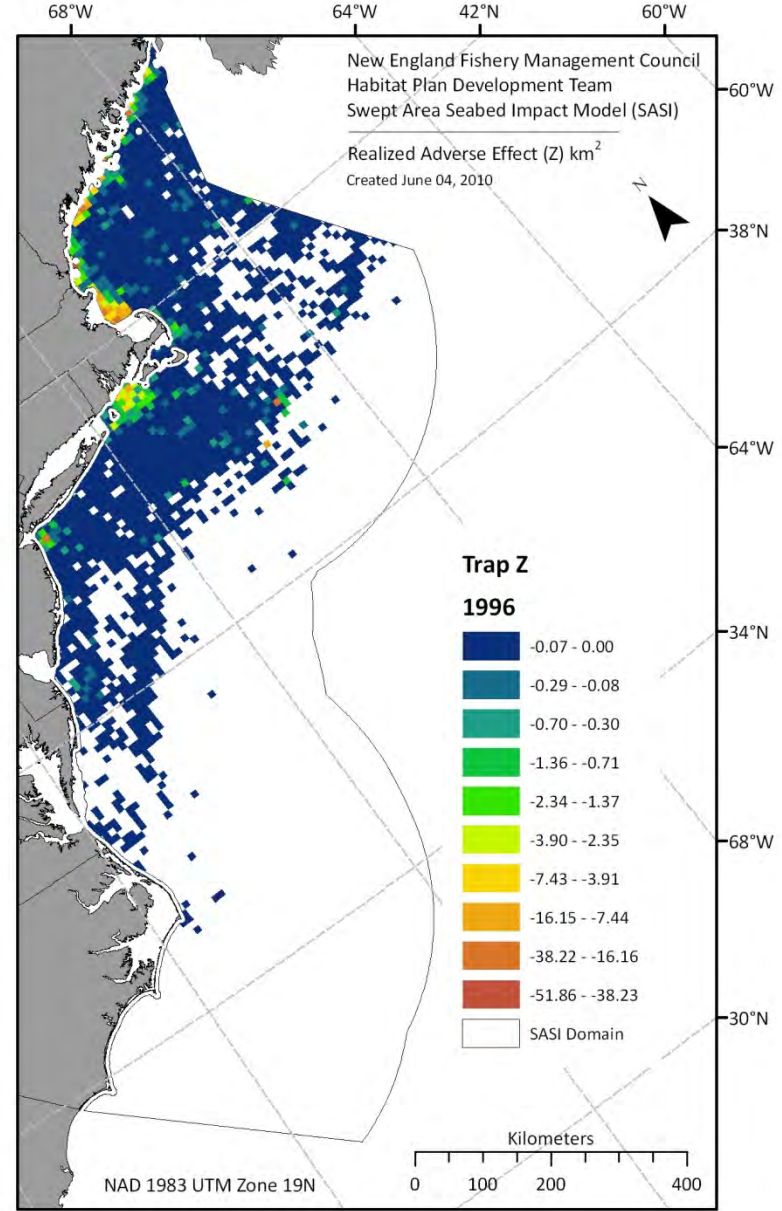
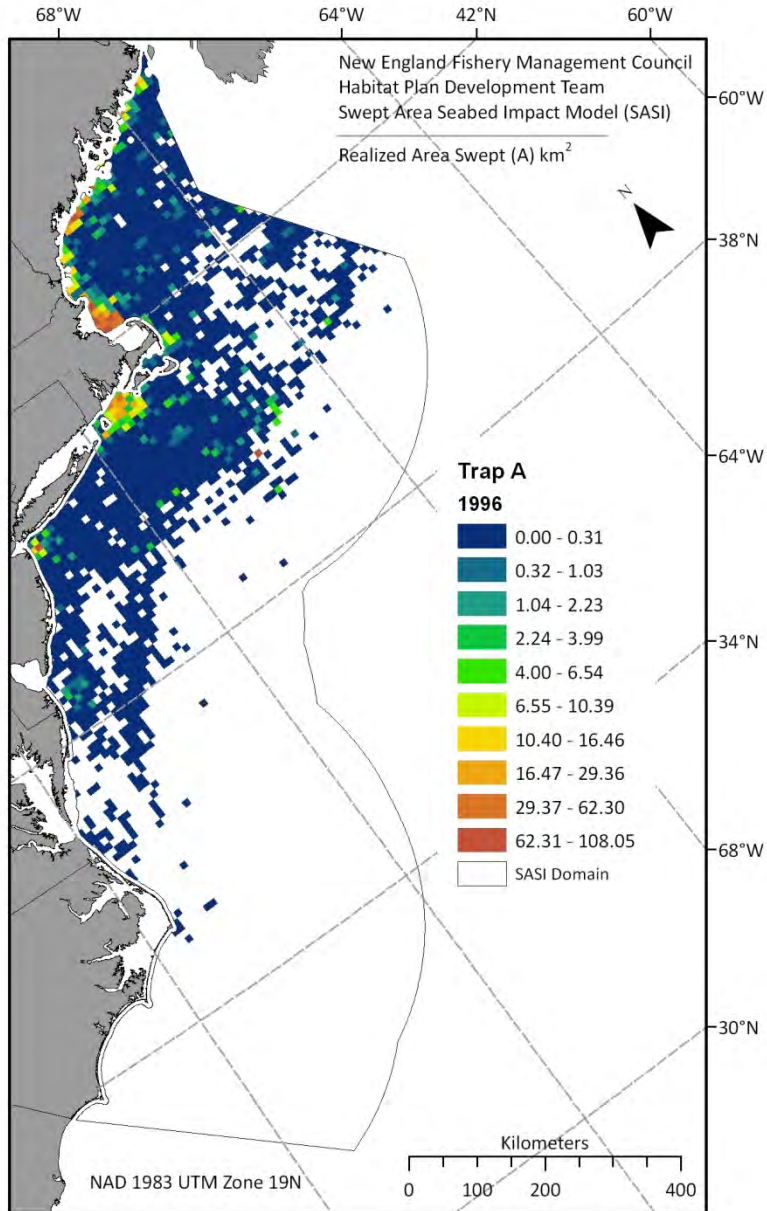


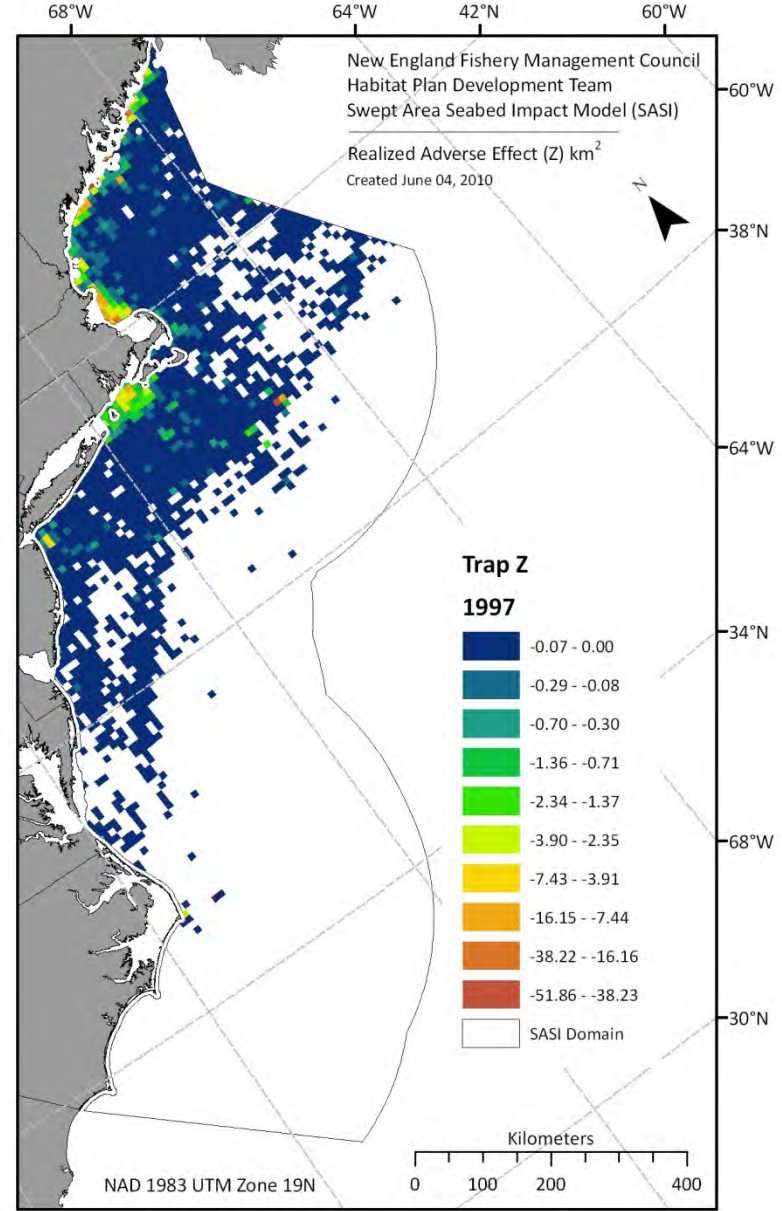
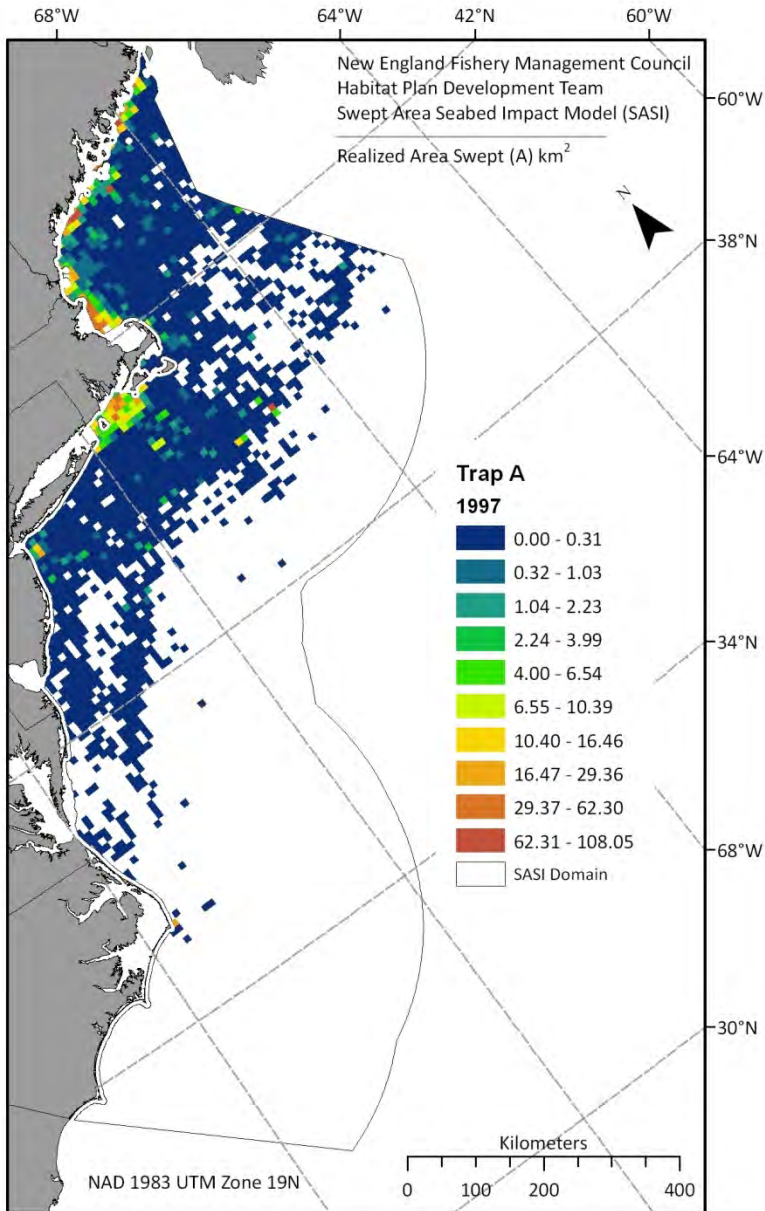


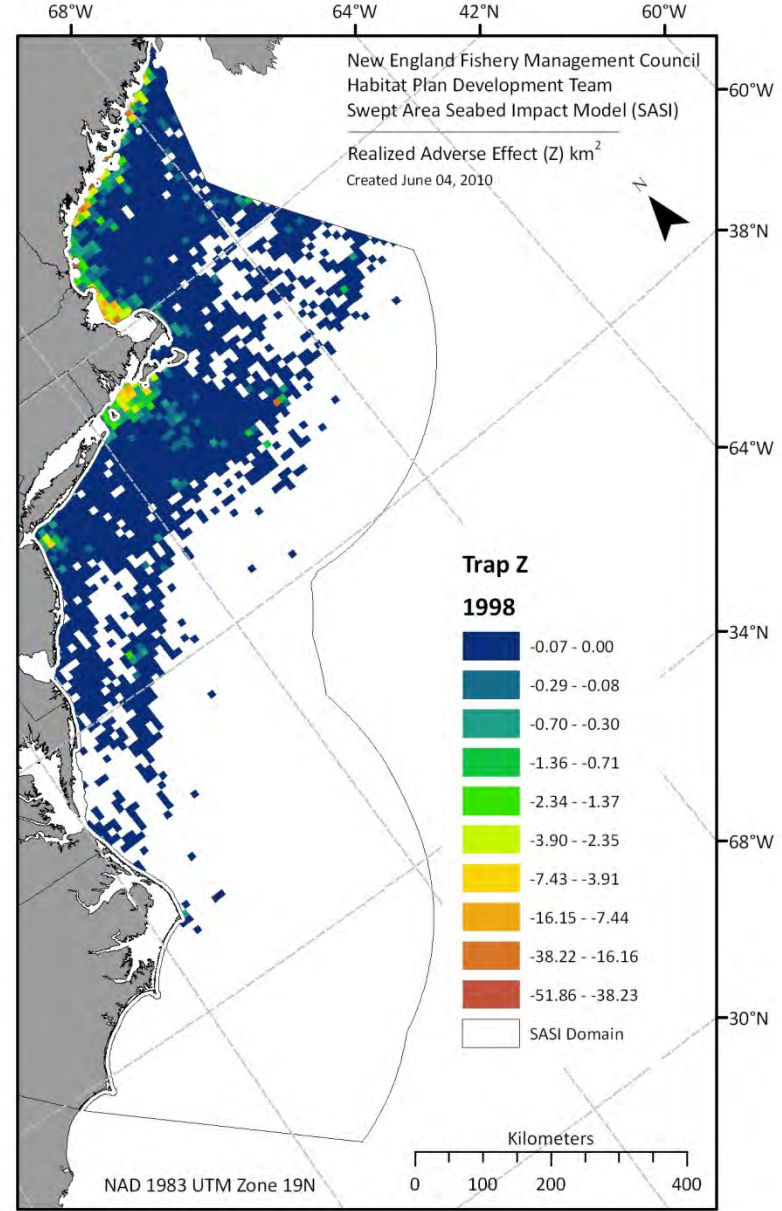
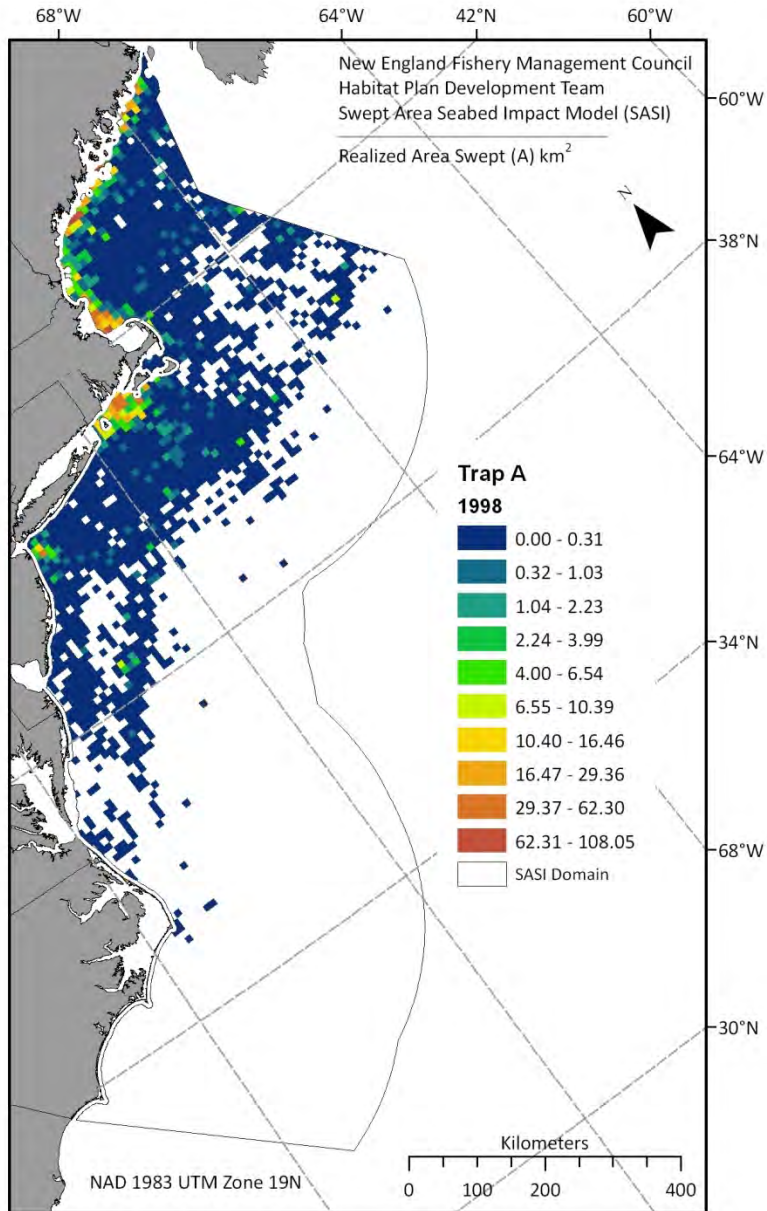


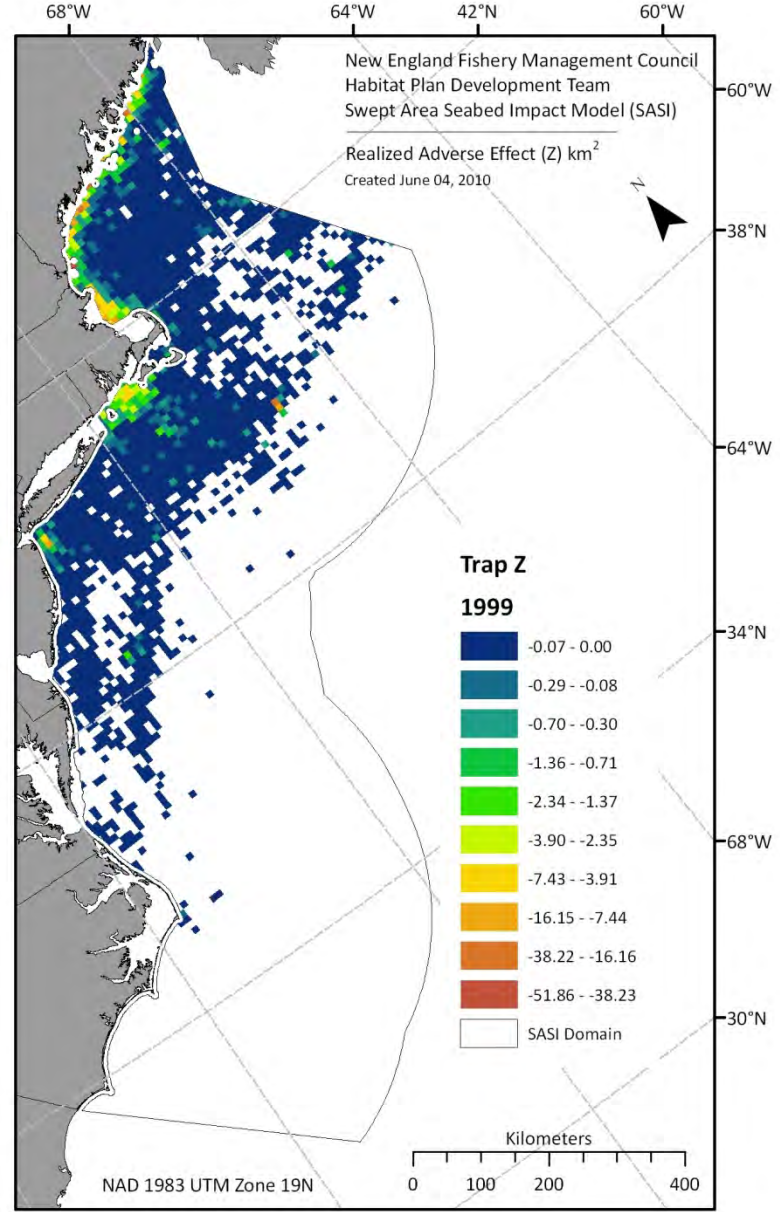
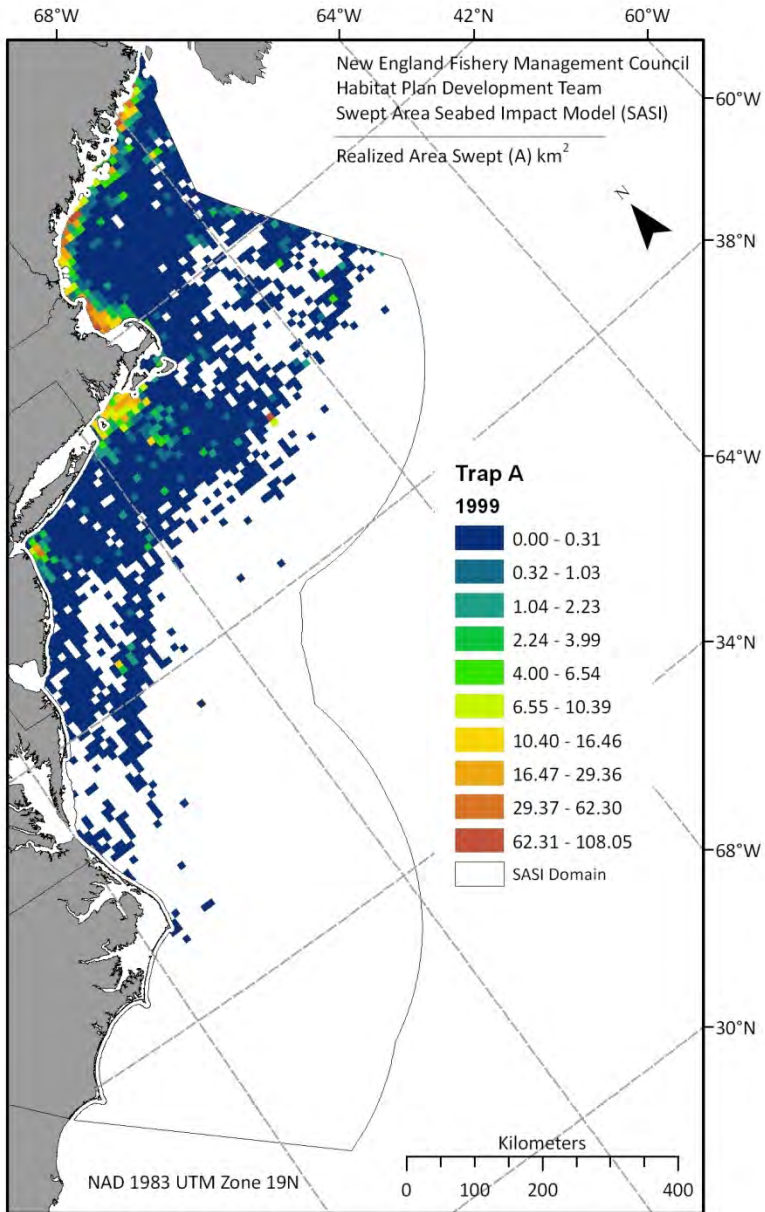


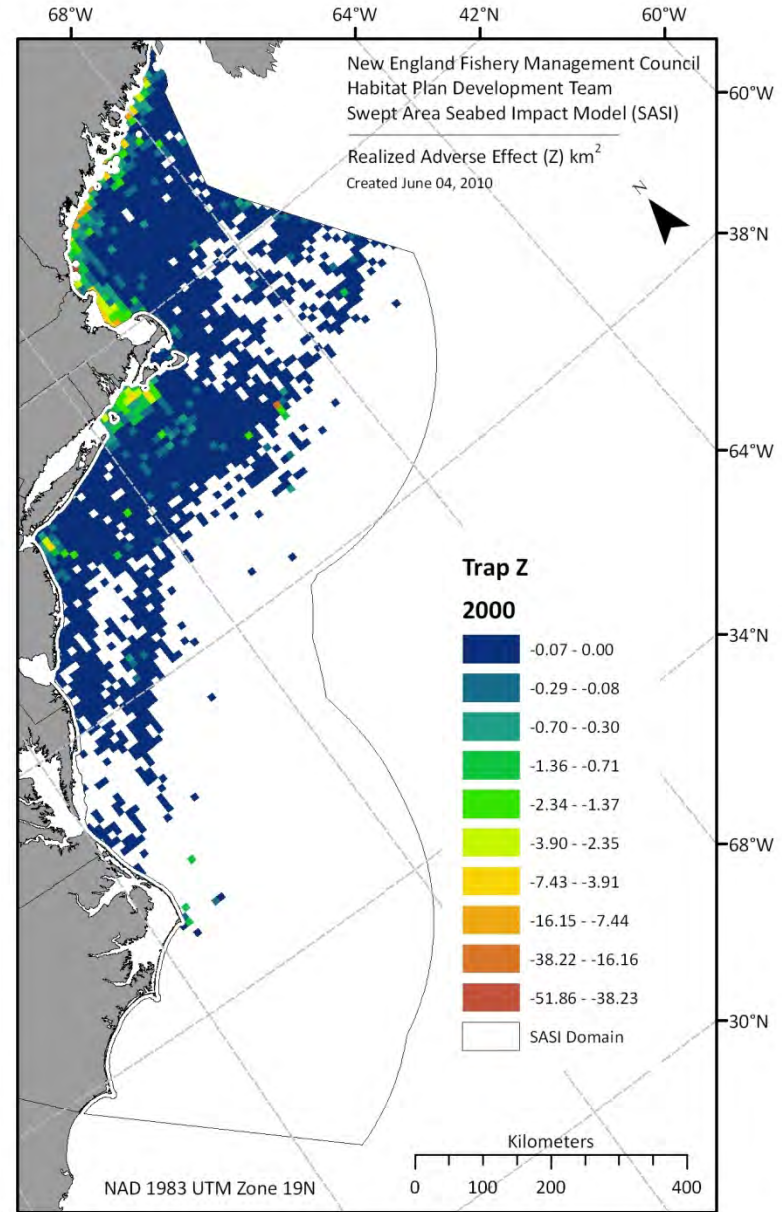
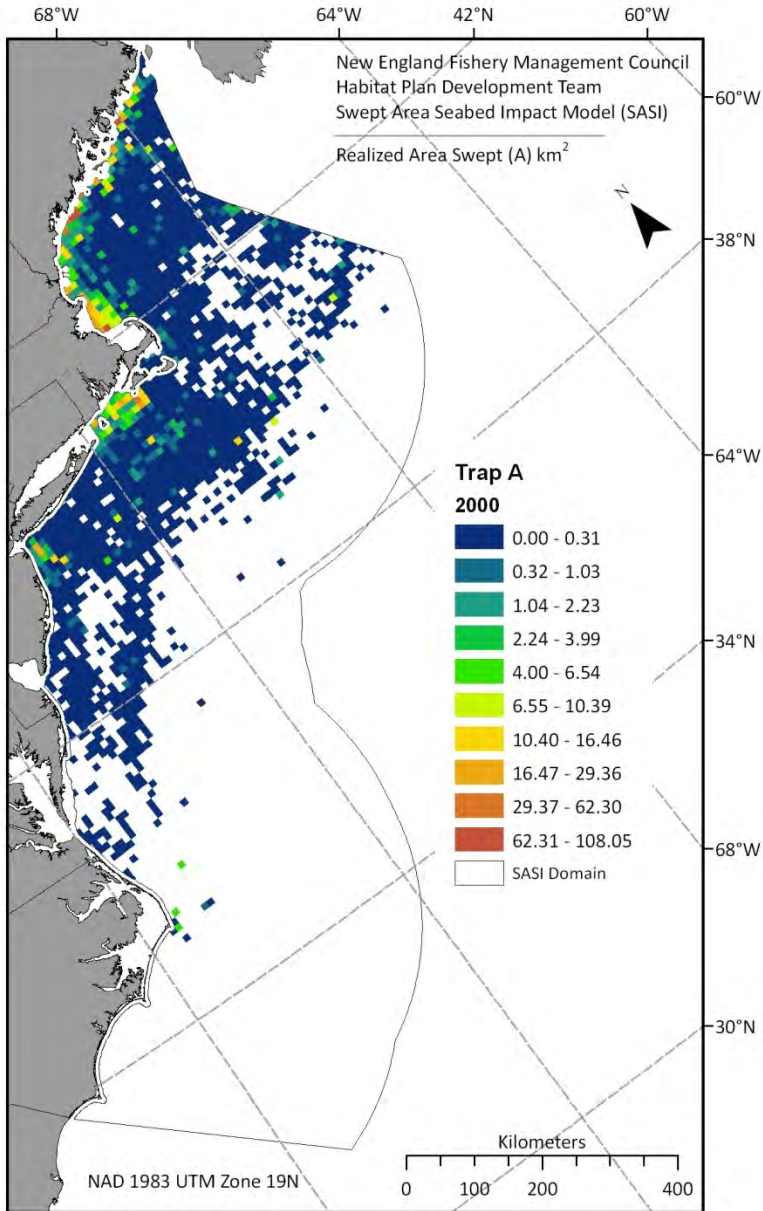


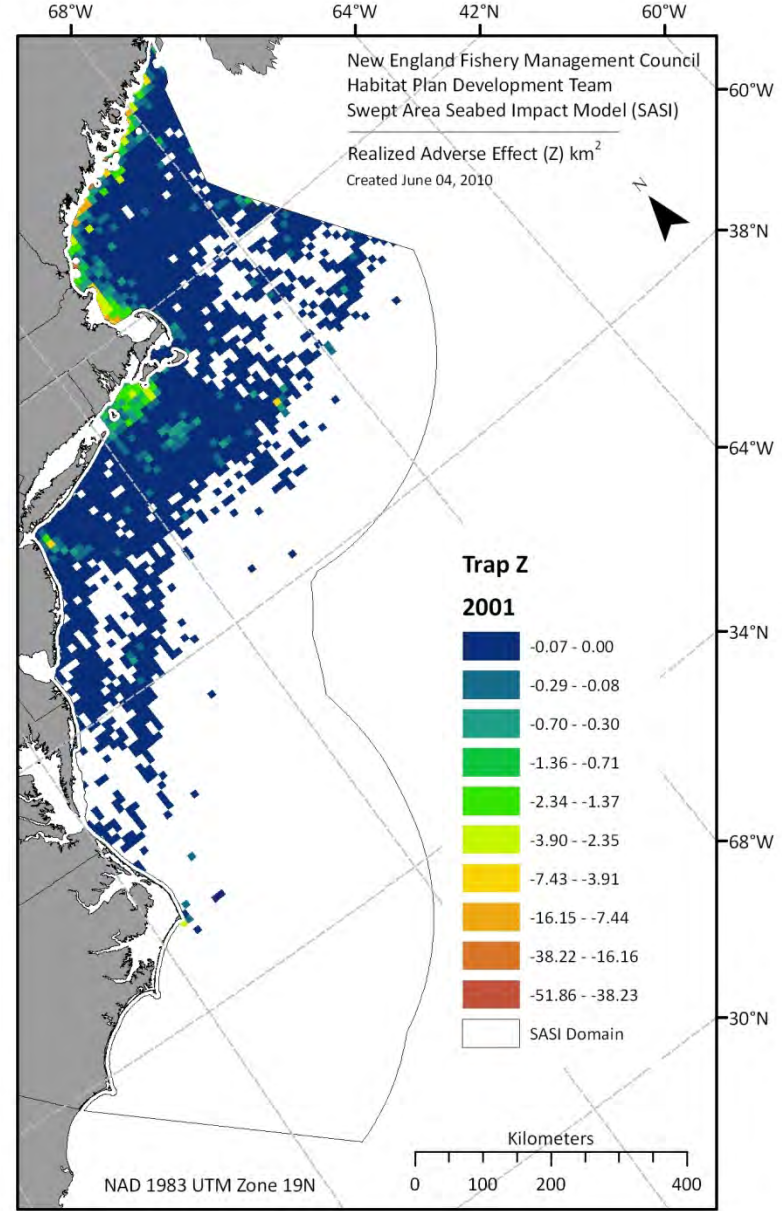
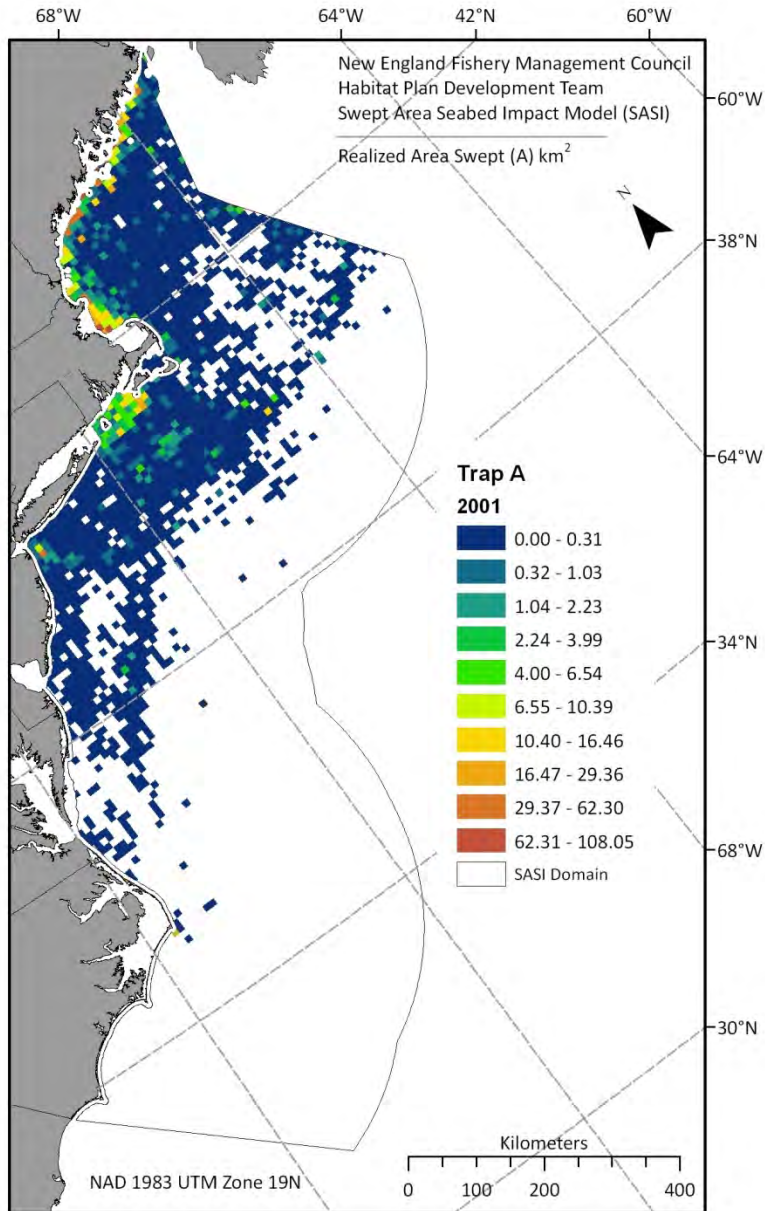


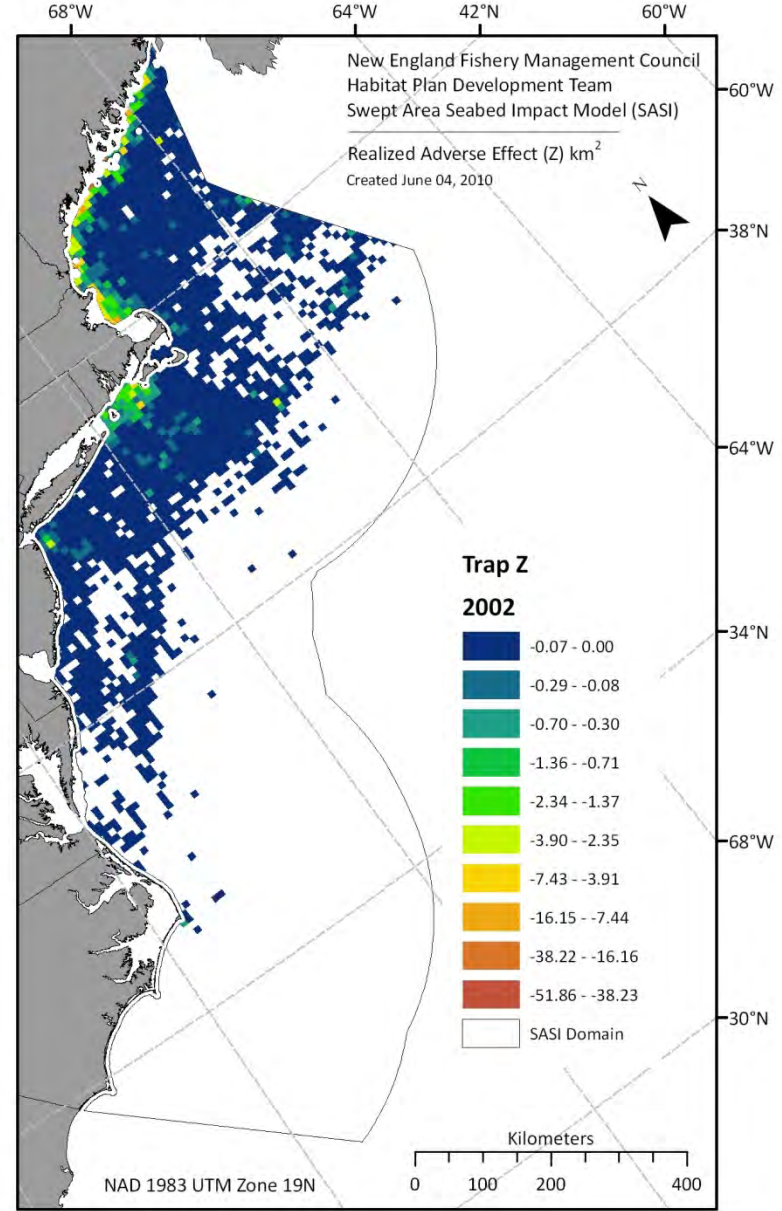
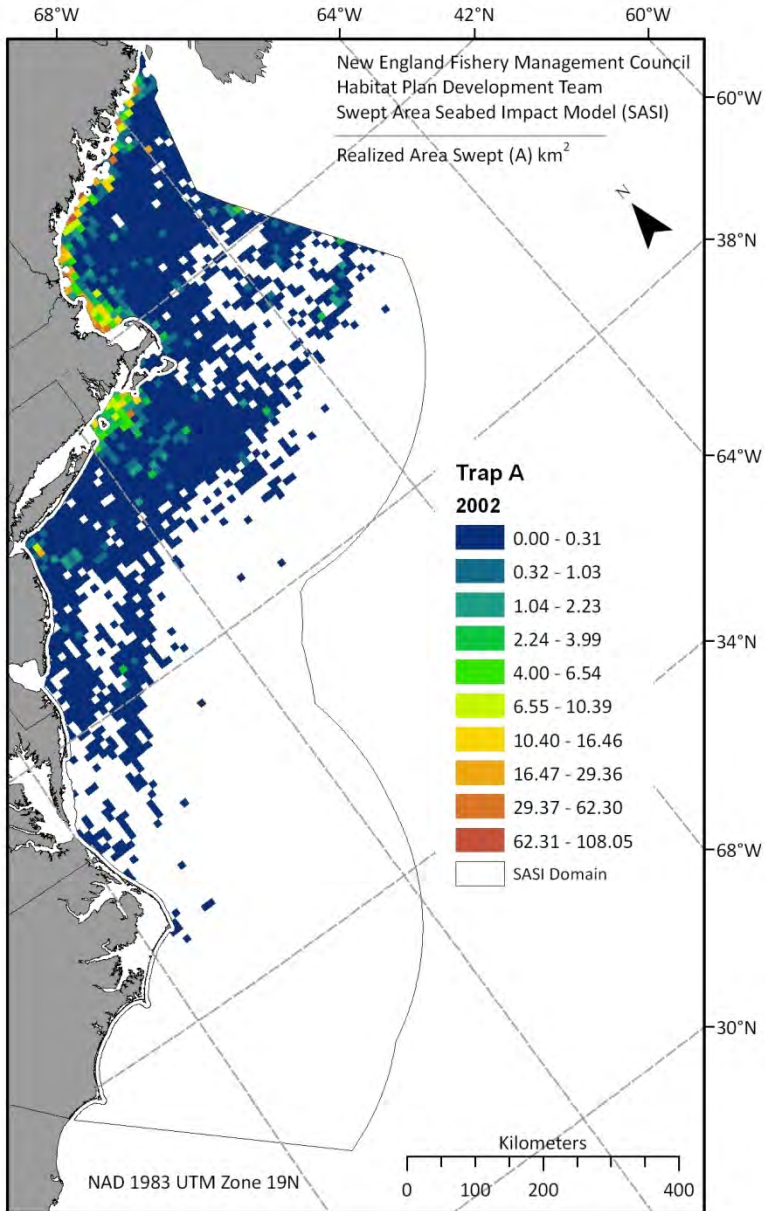


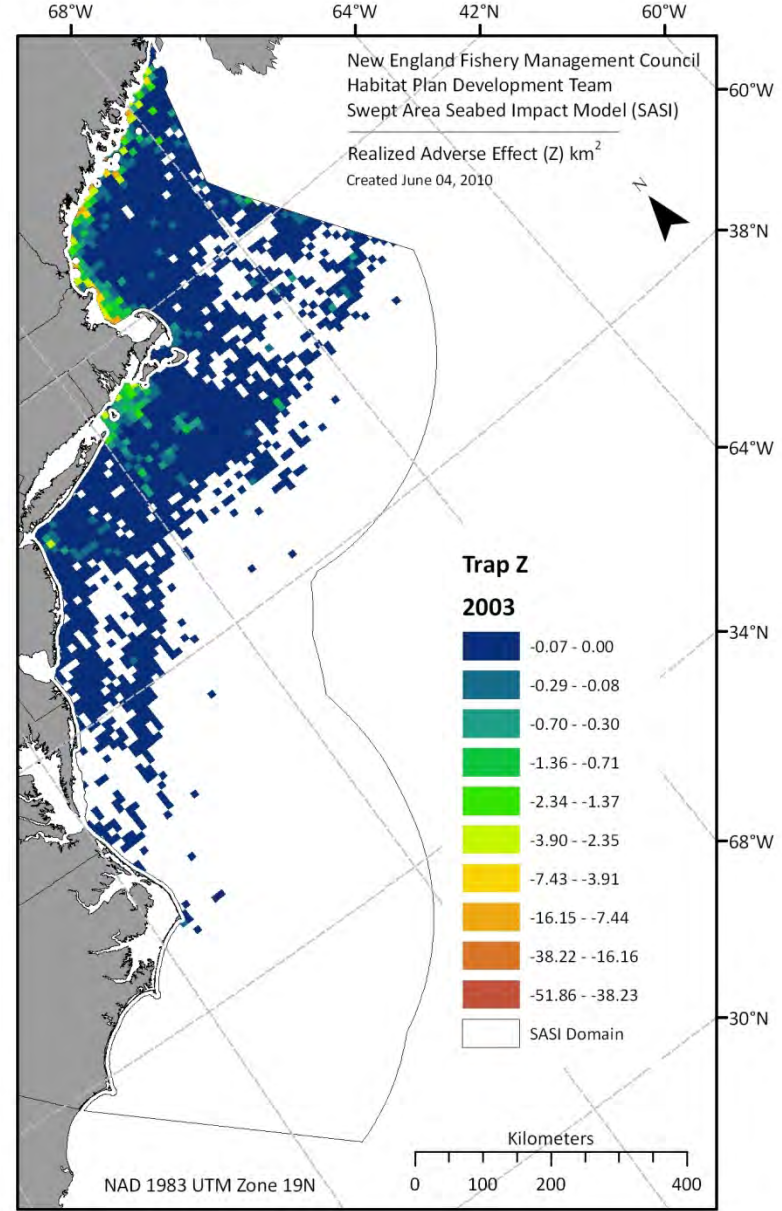
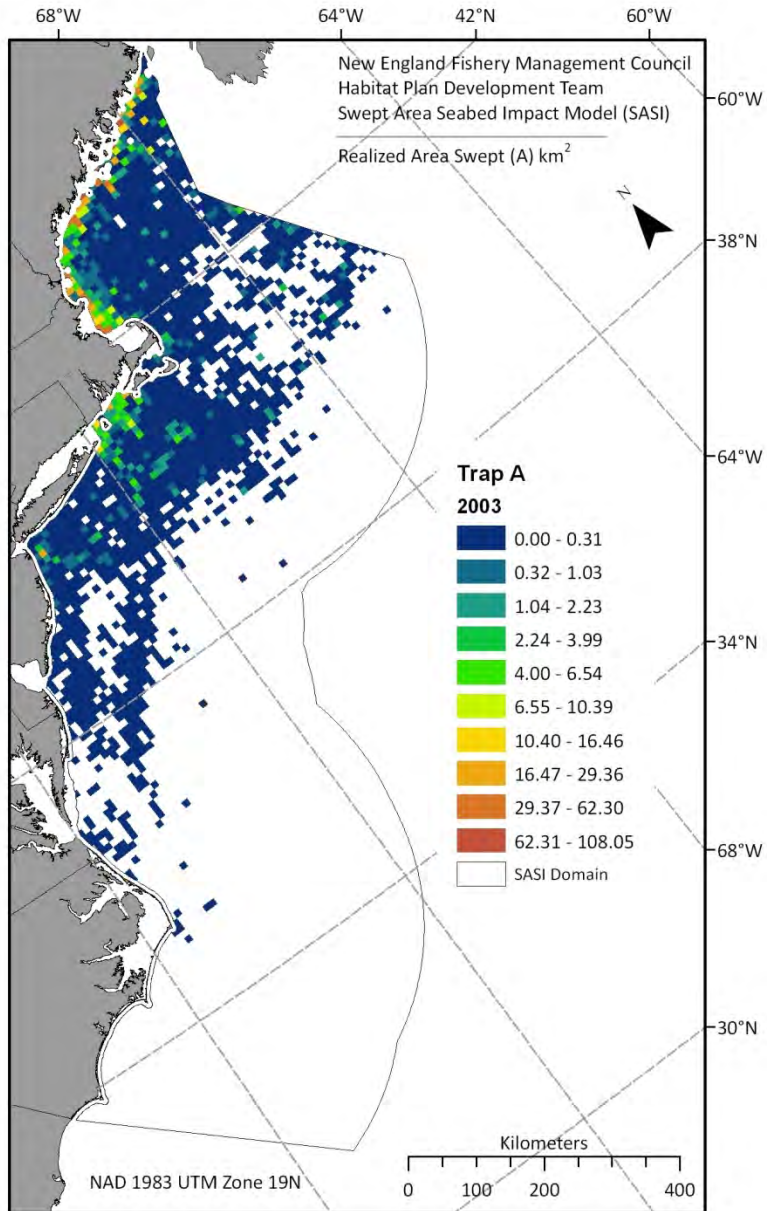


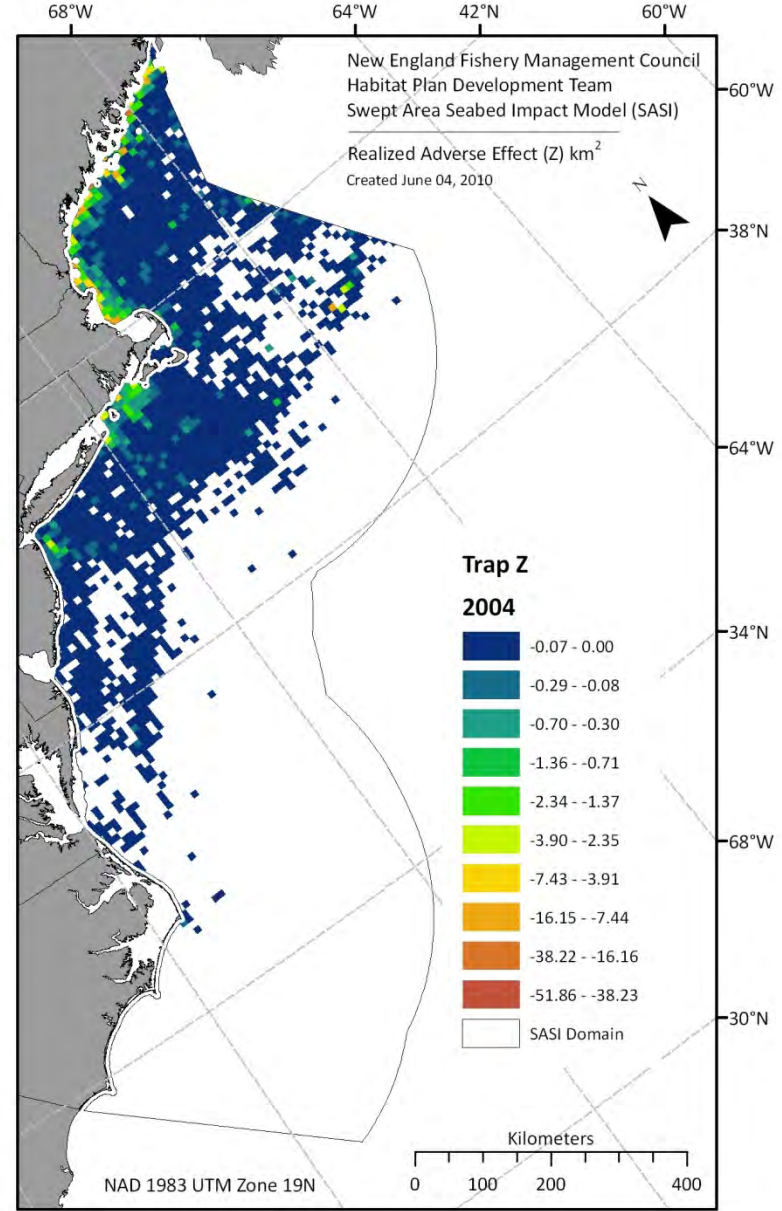
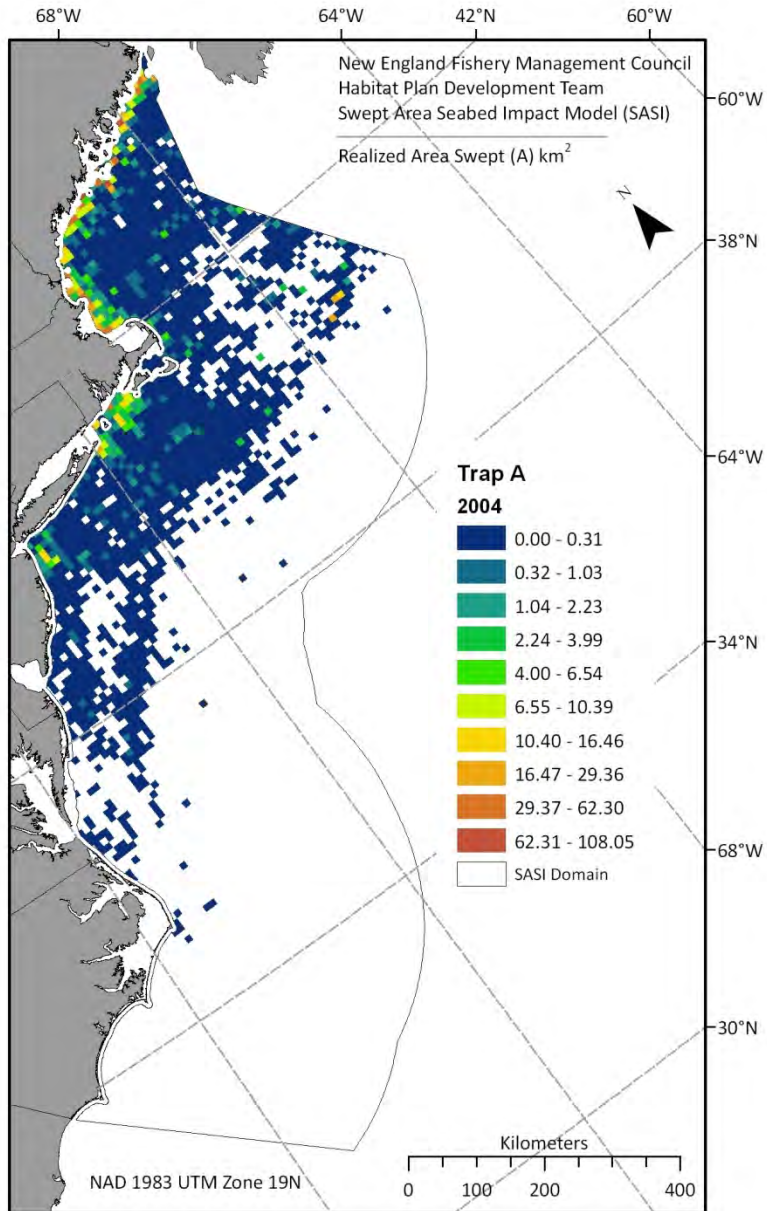


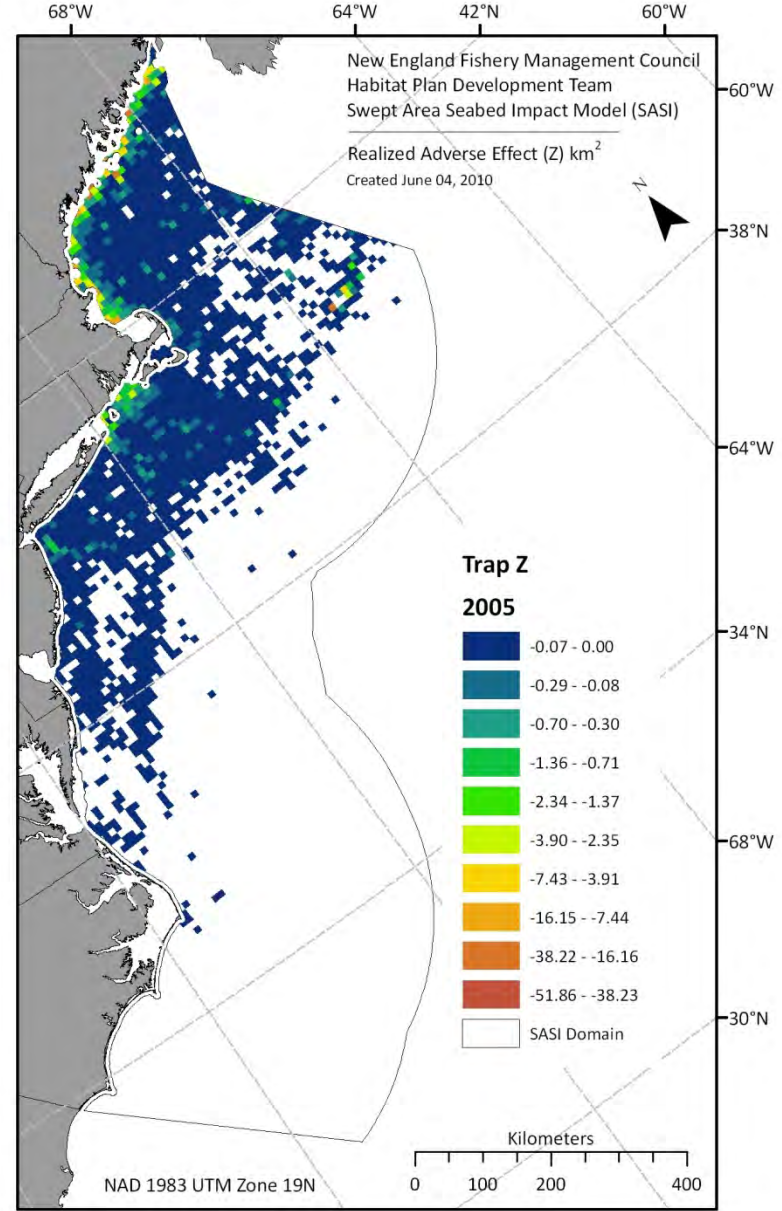
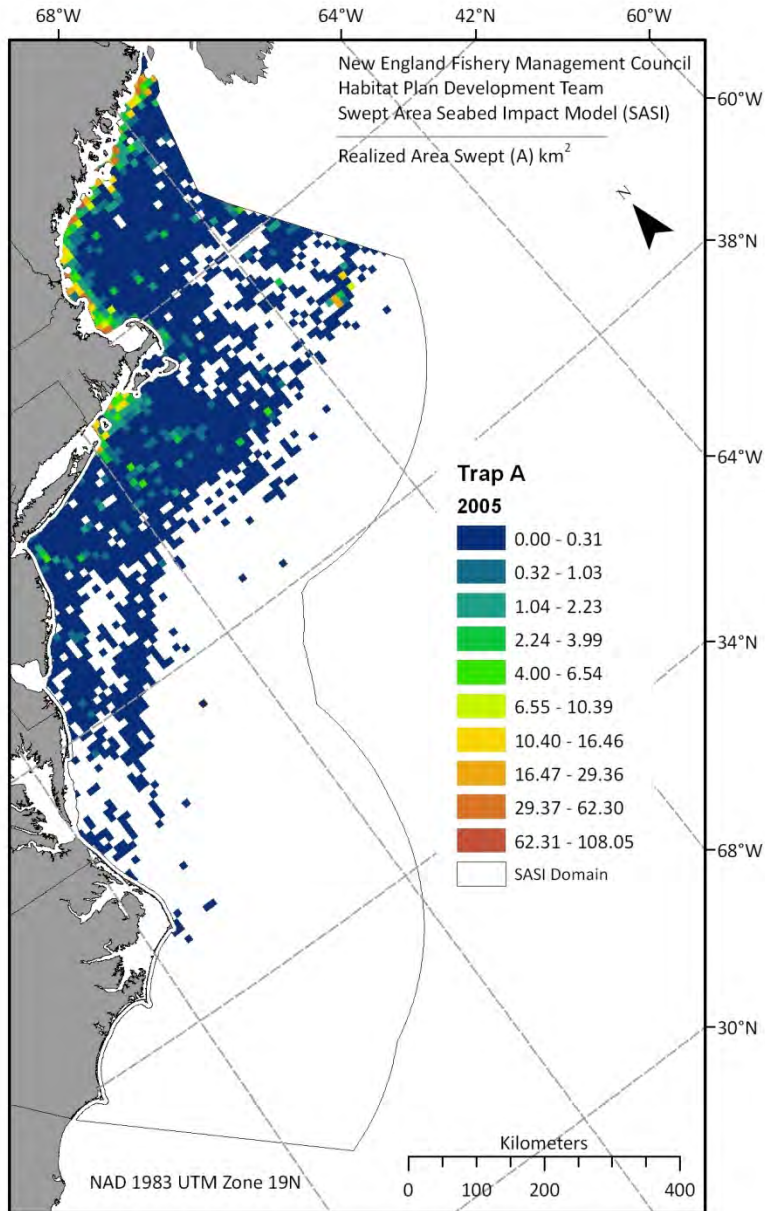


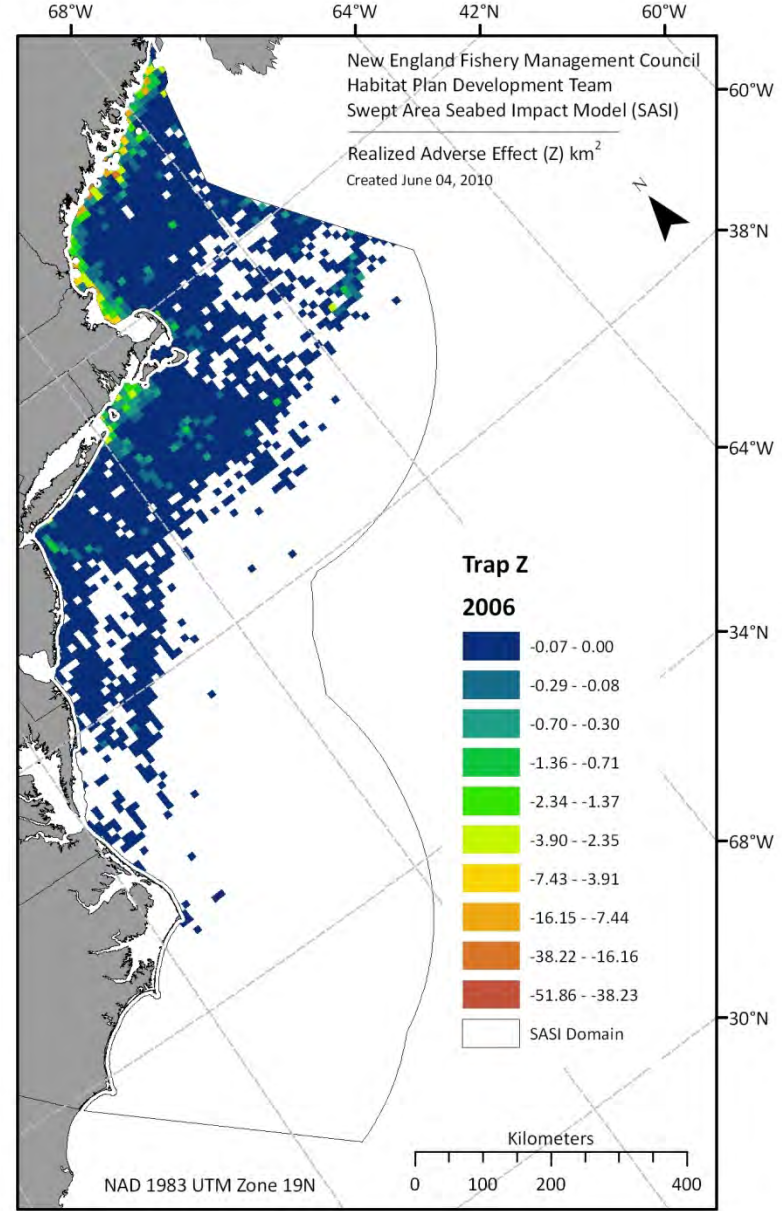
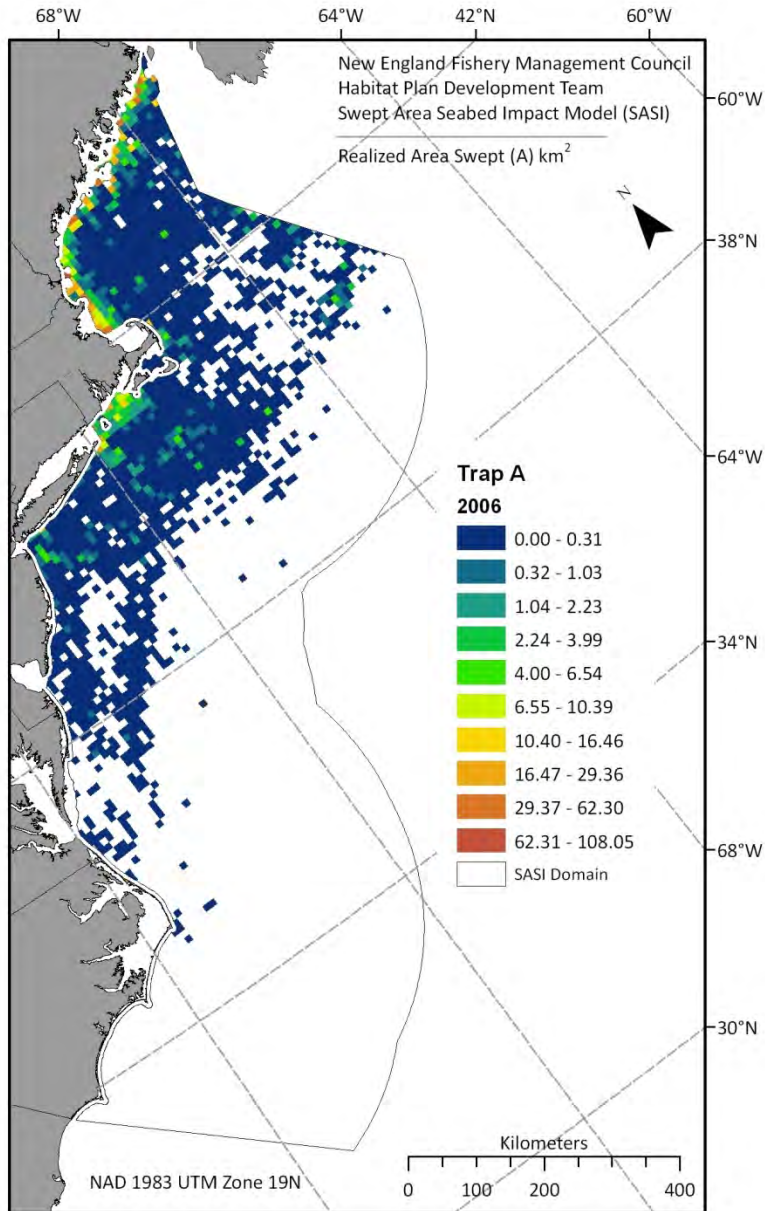


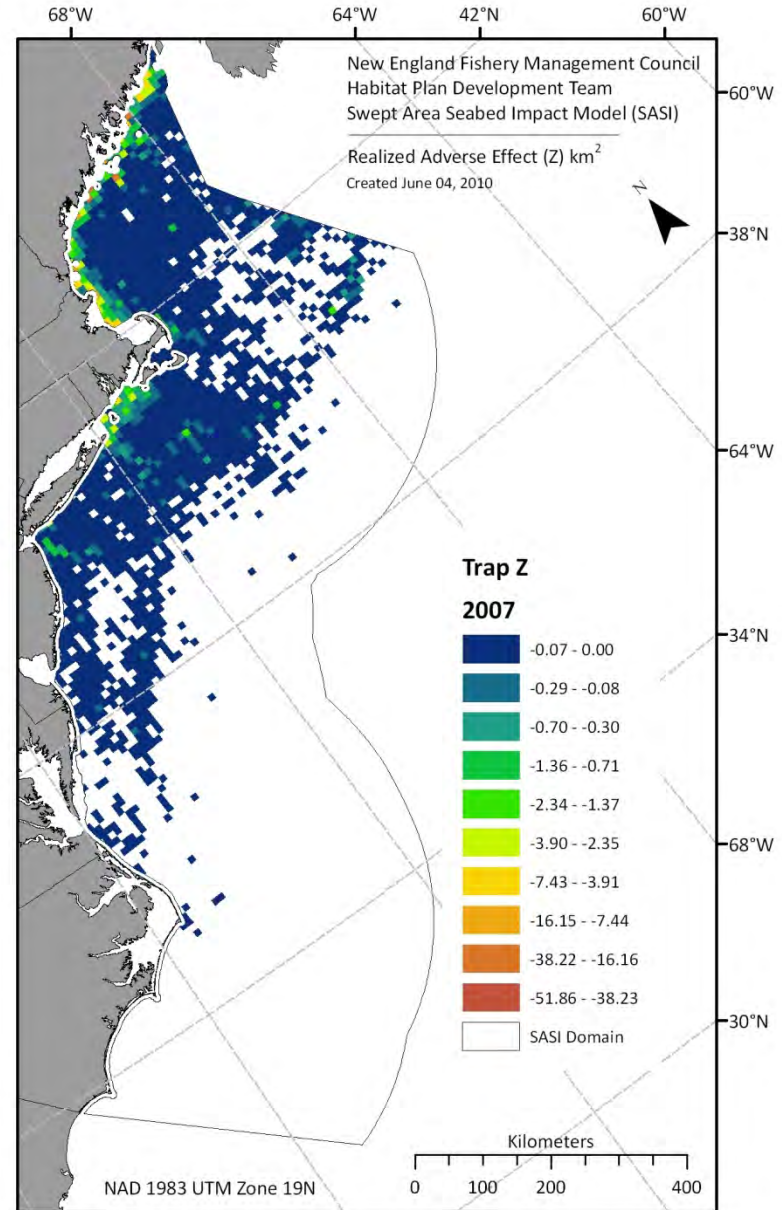
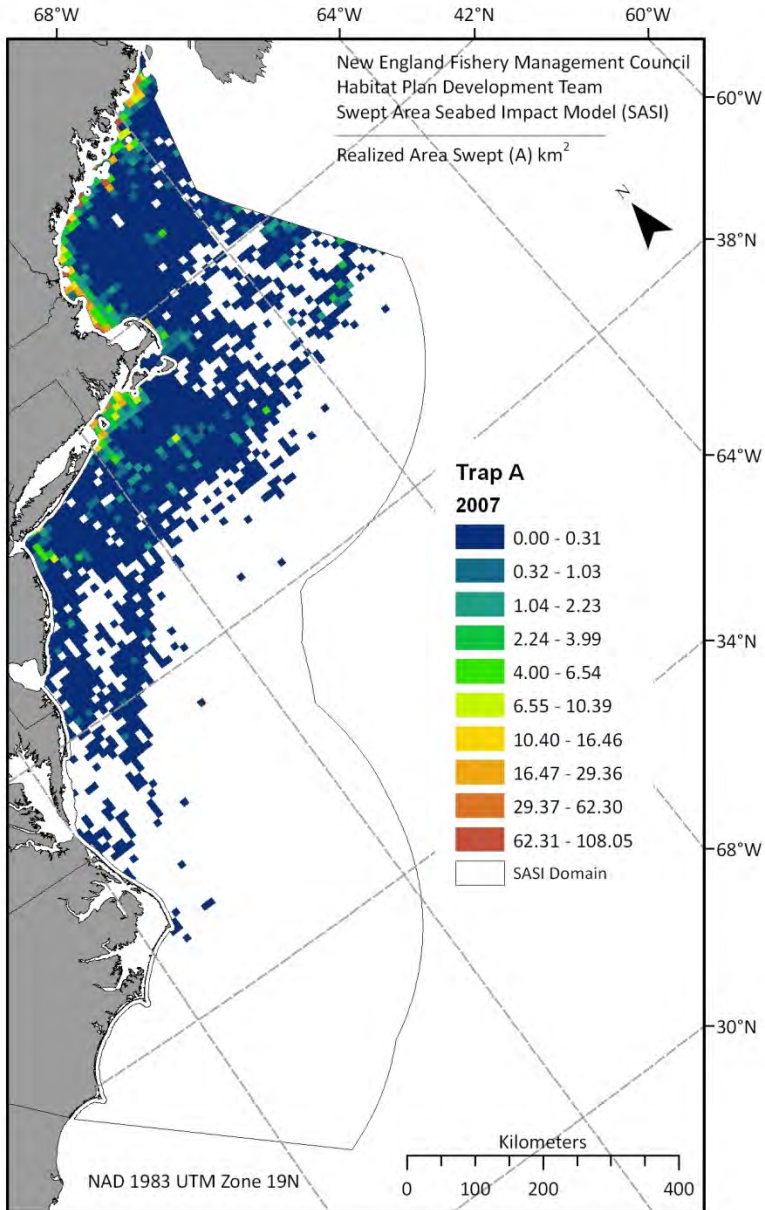


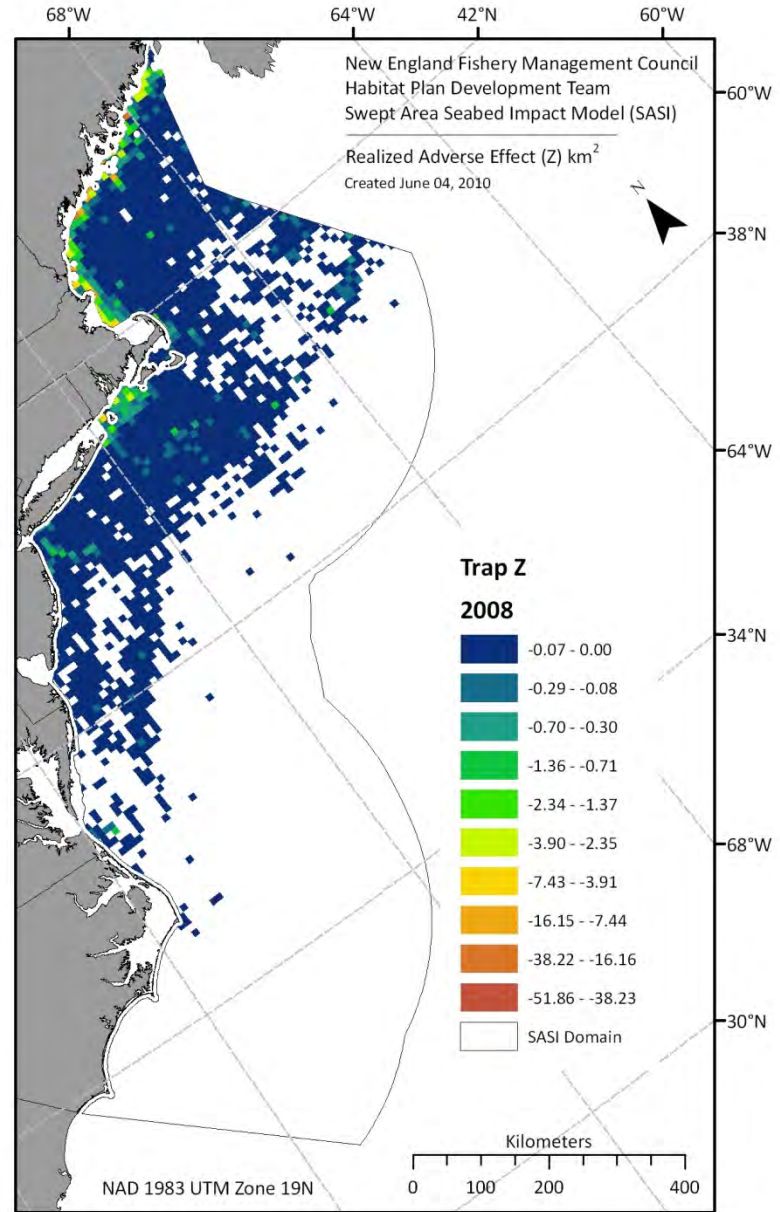
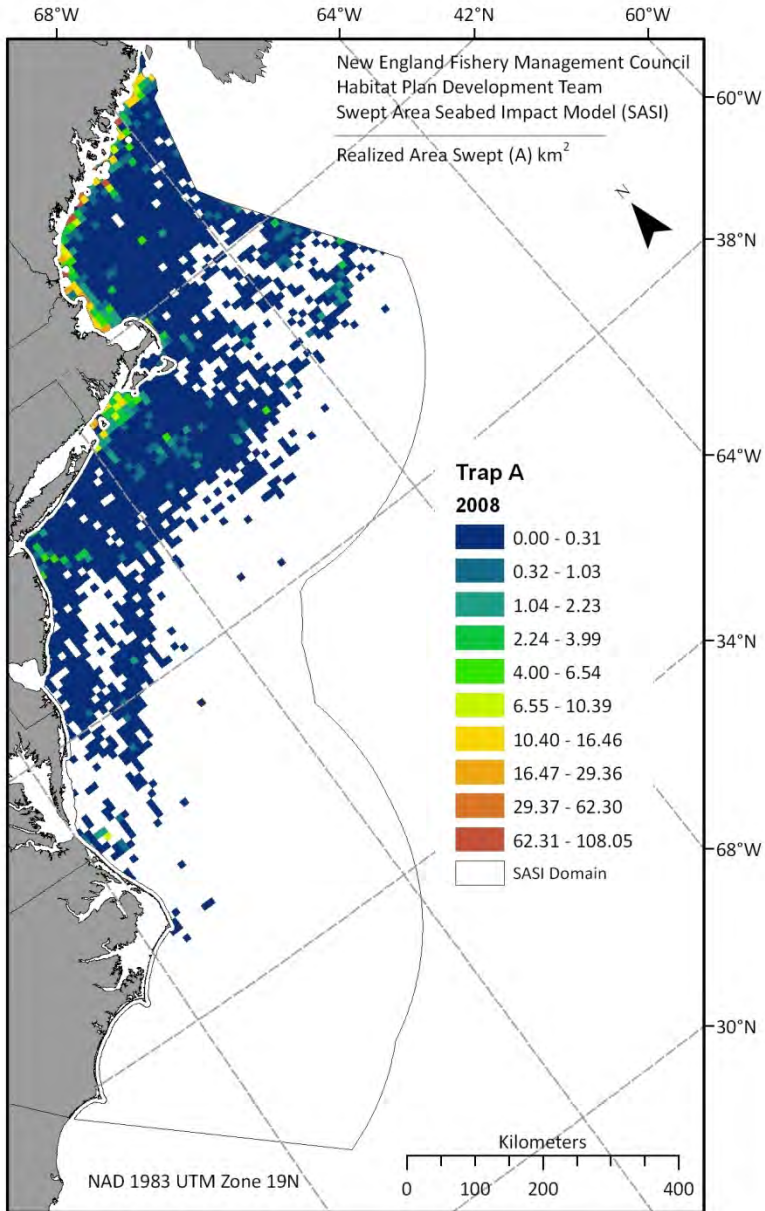


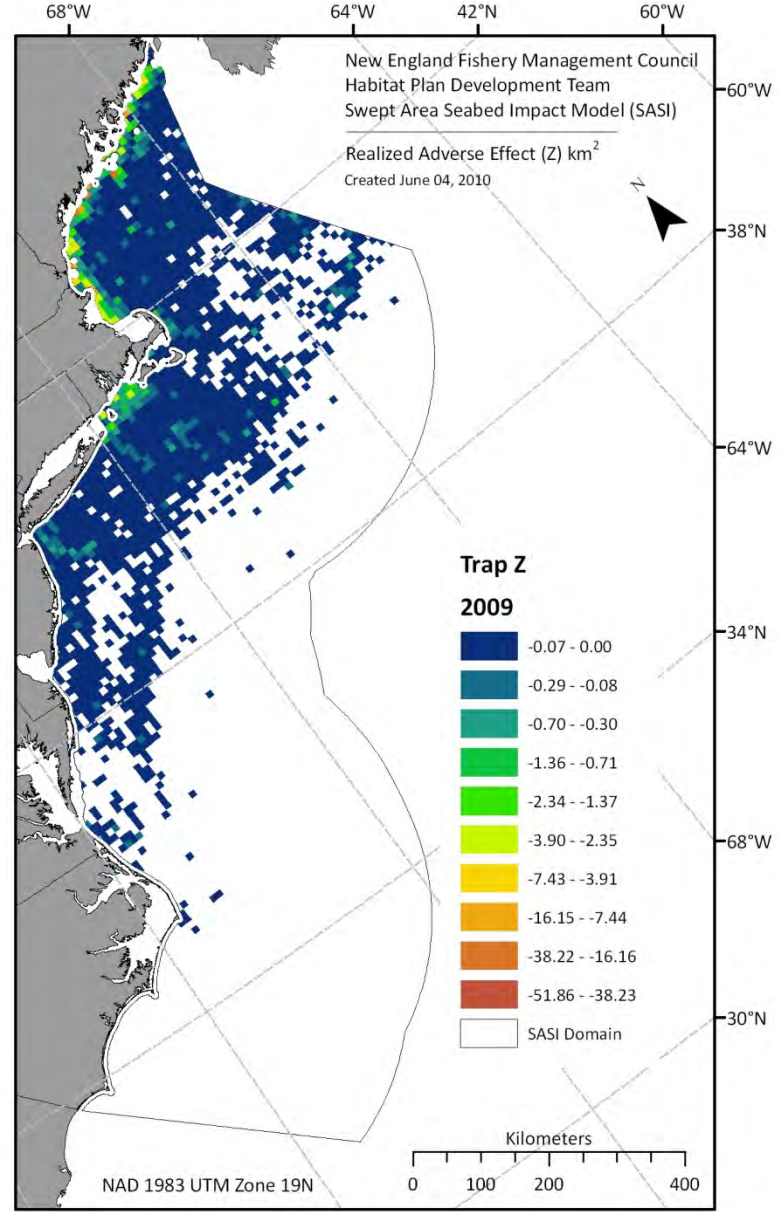
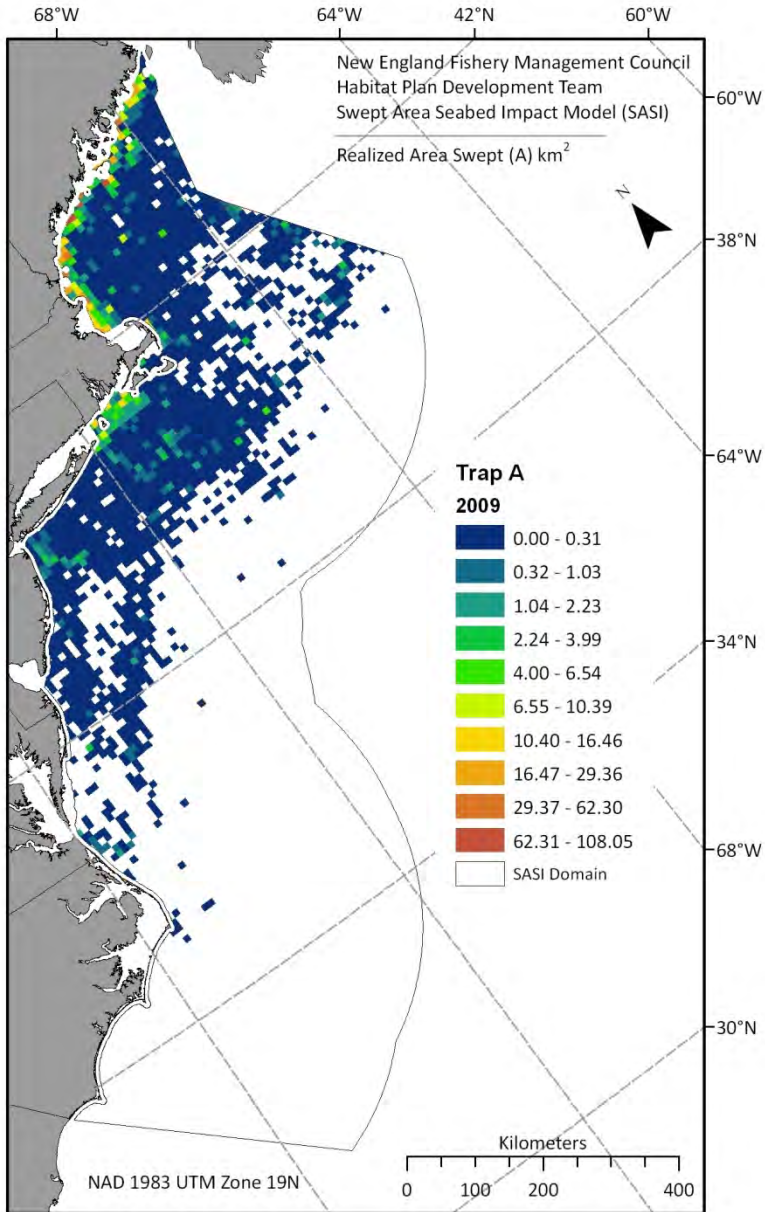


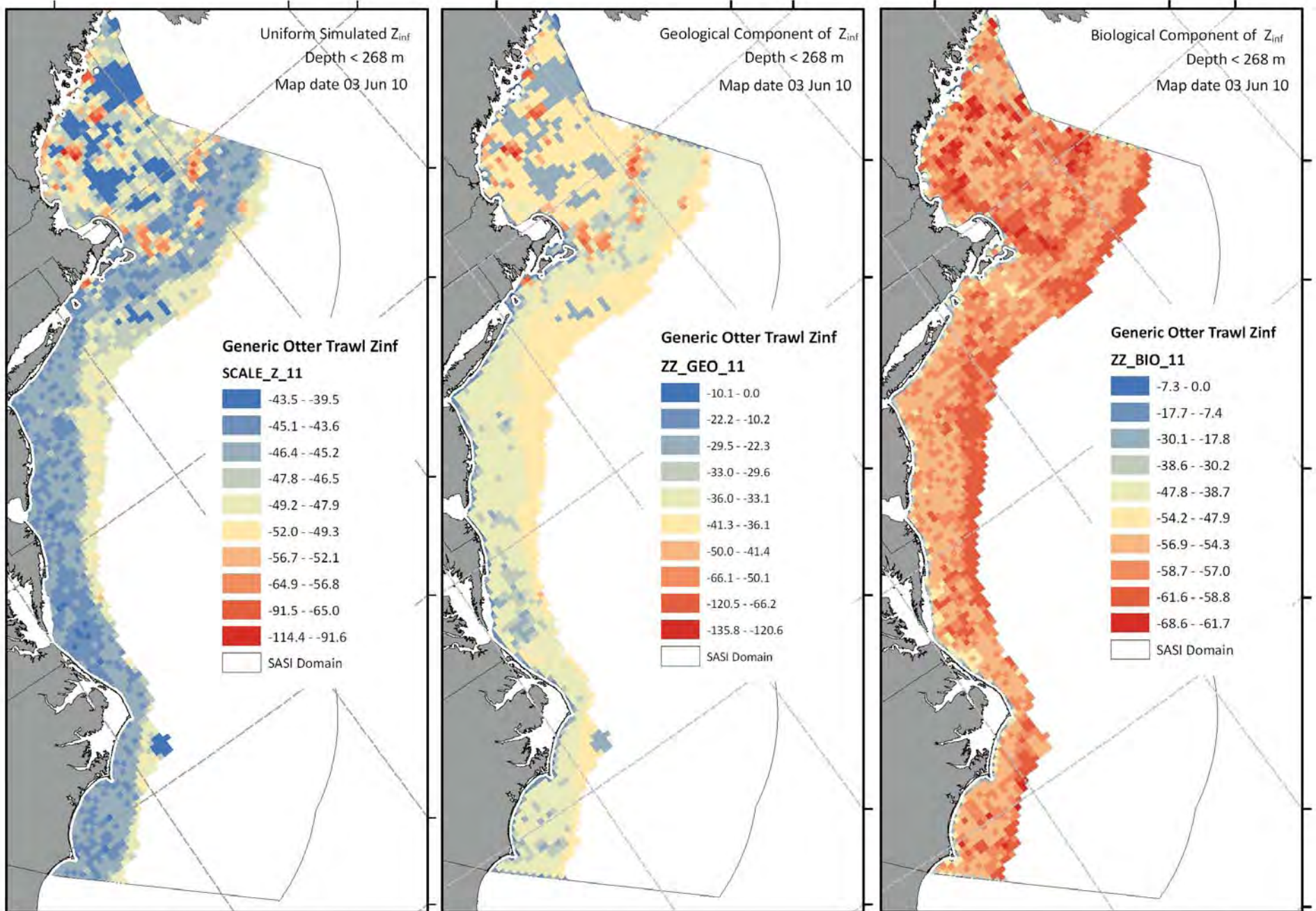








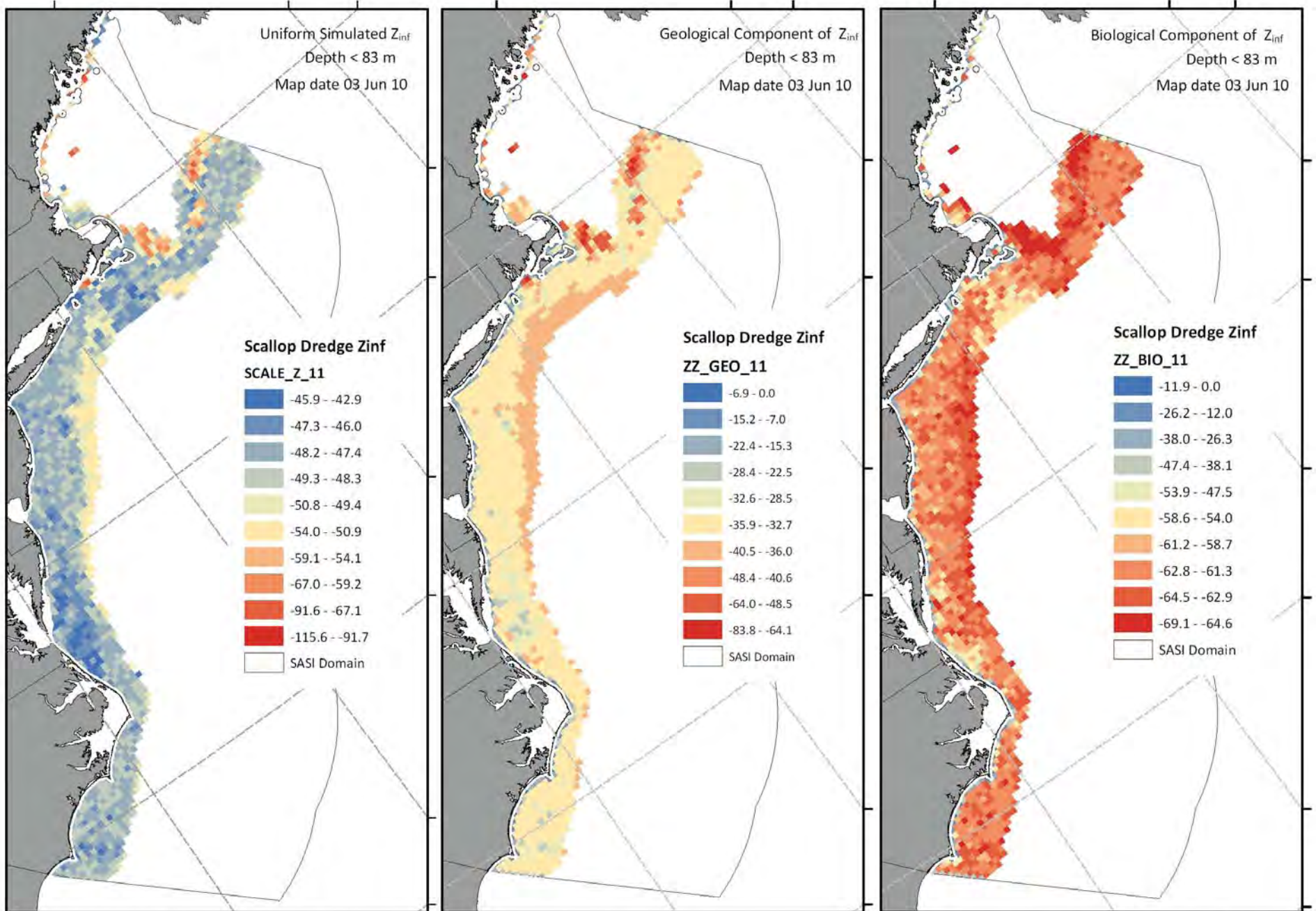




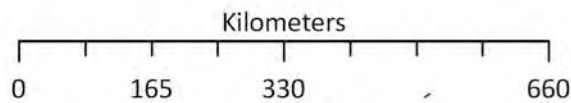
New England Fishery Management Council
 Habitat Plan Development Team
 Swept Area Seabed Impact Model (SASI)

Kilometers
 0 165 330 660

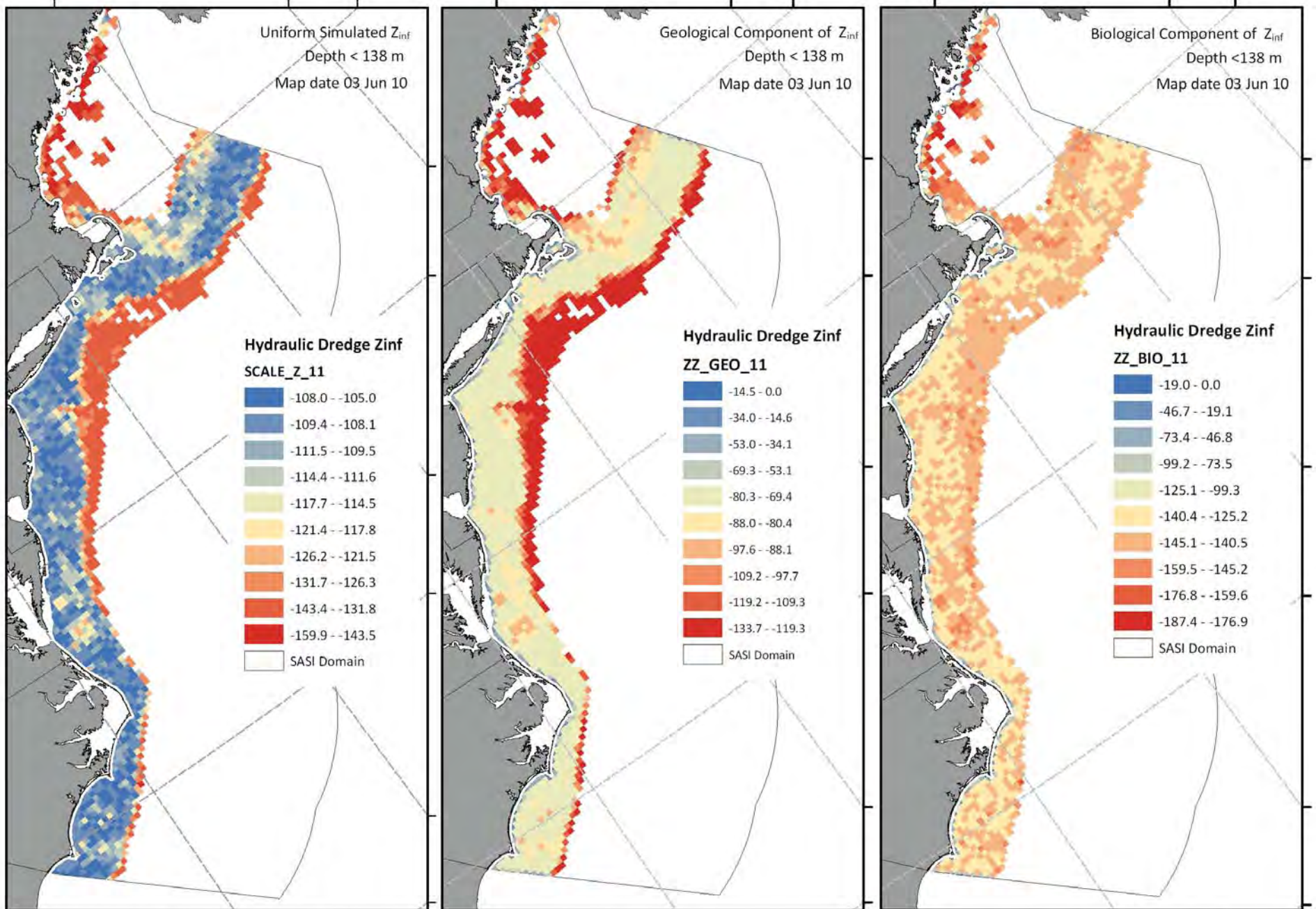
Uniform Simulated Model Runs - Z_{inf}
 NAD 1983 UTM Zone 19N



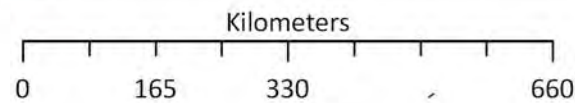
New England Fishery Management Council
 Habitat Plan Development Team
 Swept Area Seabed Impact Model (SASI)



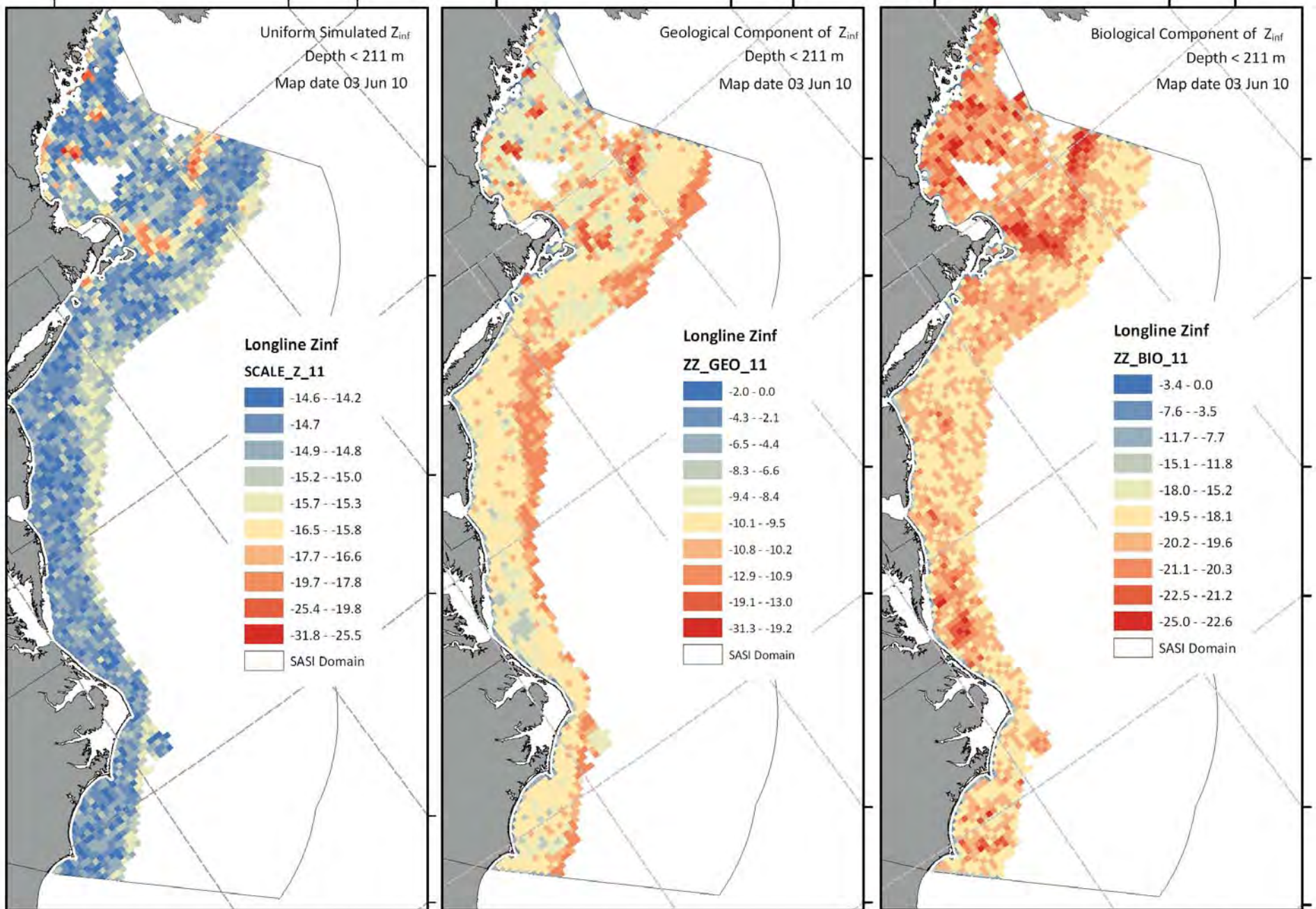
Uniform Simulated Model Runs - Z_{inf}
 NAD 1983 UTM Zone 19N



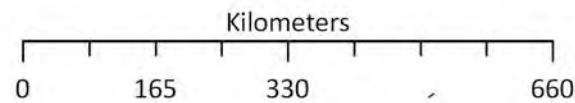
New England Fishery Management Council
Habitat Plan Development Team
Swept Area Seabed Impact Model (SASI)



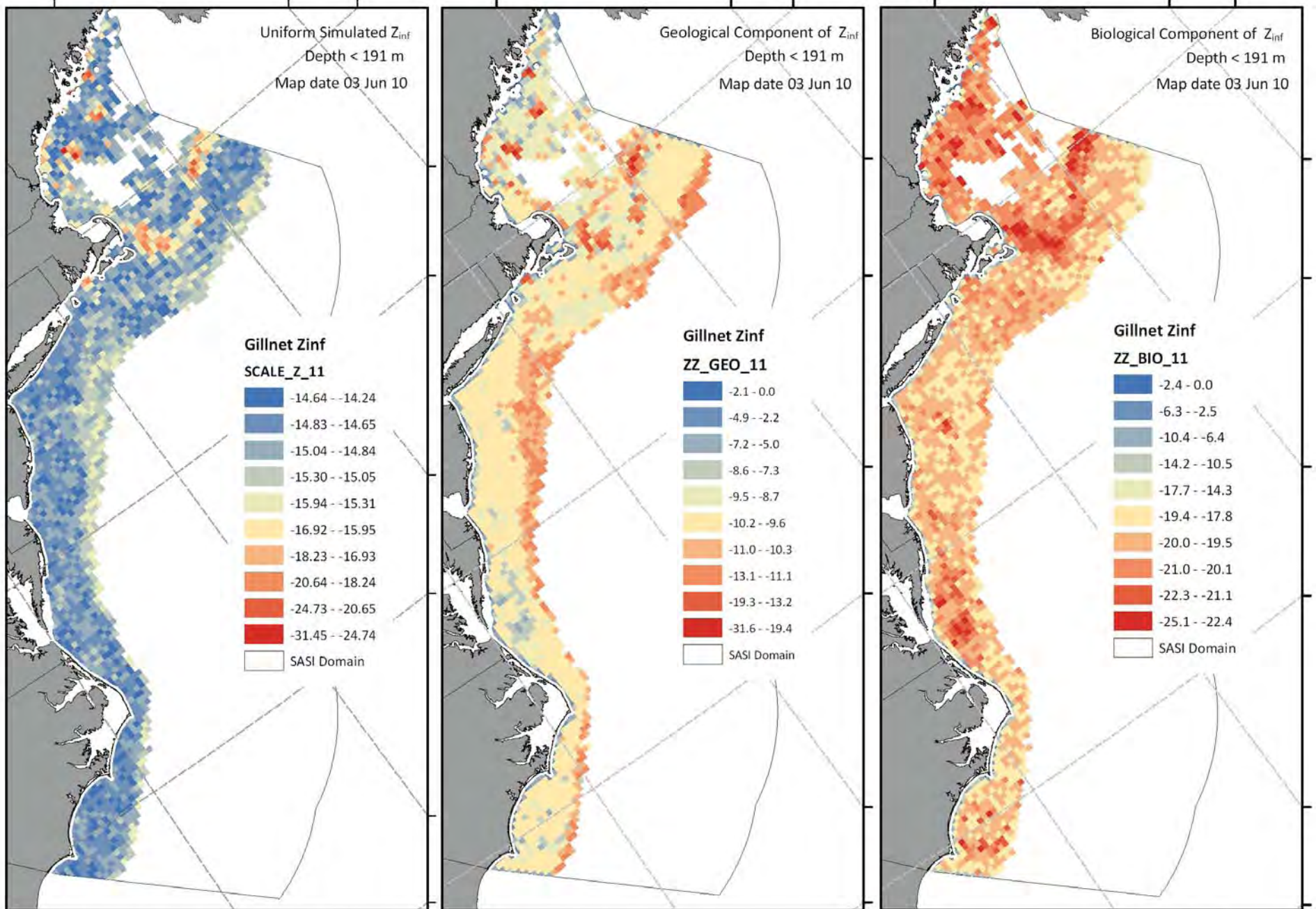
Uniform Simulated Model Runs - Z_{inf}
NAD 1983 UTM Zone 19N



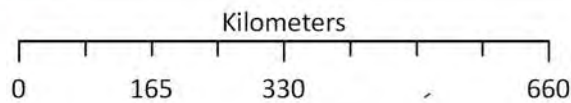
New England Fishery Management Council
Habitat Plan Development Team
Swept Area Seabed Impact Model (SASI)



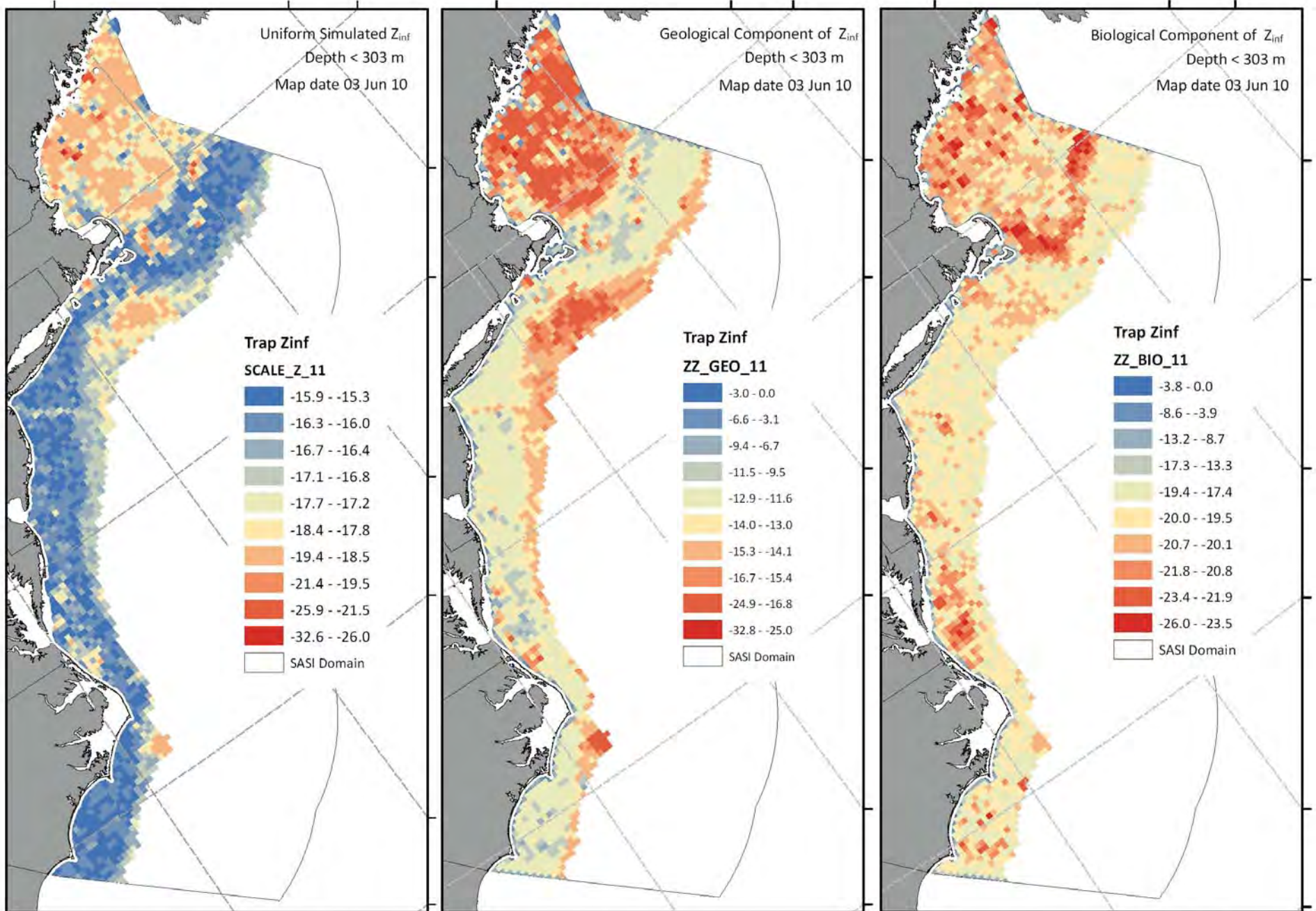
Uniform Simulated Model Runs - Z_{inf}
NAD 1983 UTM Zone 19N



New England Fishery Management Council
Habitat Plan Development Team
Swept Area Seabed Impact Model (SASI)



Uniform Simulated Model Runs - Z_{inf}
NAD 1983 UTM Zone 19N



New England Fishery Management Council
 Habitat Plan Development Team
 Swept Area Seabed Impact Model (SASI)

Kilometers
 0 165 330 660

Uniform Simulated Model Runs - Z_{inf}
 NAD 1983 UTM Zone 19N