Background on Potential modification to GB Access Areas in future action

The Council identified final recommendations for modifications to habitat management areas over two Council meetings, April 2015 and June 2015. That action is currently under review and is expected to be implemented in 2016. A summary of the Council's preferred recommendations can be found at <u>www.nefmc.org</u>, and Figure 1 and Figure 2 are included below with the final recommendations for habitat management areas and seasonal spawning areas. <u>Note that these</u> measures have not been approved; a proposed rule is expected early summer 2016.

Figure 1 – Preferred alternative year-round spatial management areas. Seasonal areas not shown.

-- Gear exemption areas hatched. In western Gulf of Maine, shrimp trawls exempt. In Great South Channel and Georges Shoal, clam dredges exempt for one year. On Northern Edge (red area), scallop access fishing exempt, bottom trawling for groundfish exempt west of 67° 20' W.

-- Dedicated Habitat Research Areas are cross-hatched. Stellwagen DHRA (north), Georges Bank DHRA (south)

- -- Mortality closures shown with heavy black outline. Current gear restrictions.
- -- Largest shaded area is the roller gear restricted area.
- -- Other shaded/colored areas are mobile bottom-tending gear closures, with gear exemptions as noted above.
- -- Cox Ledge closed to clam dredges, and trawls cannot use ground cables.
- -- Ammen Rock closed to all gears except lobster traps.

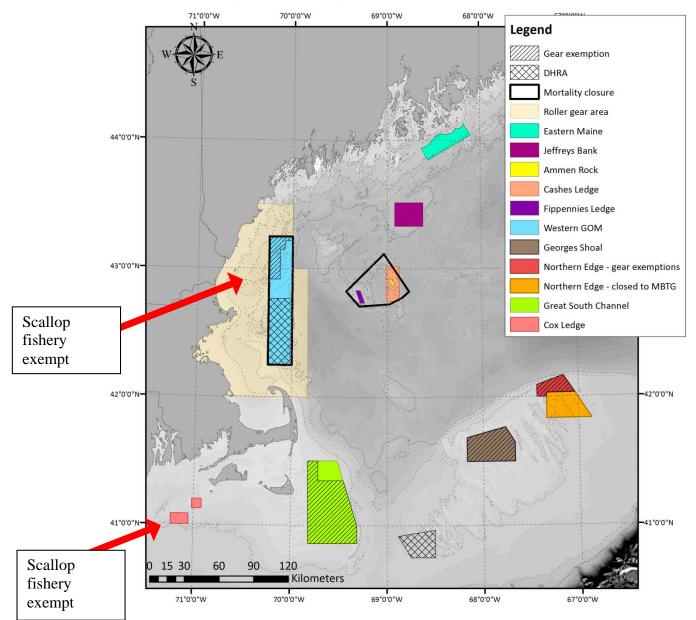
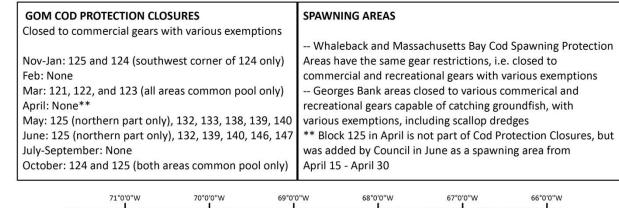
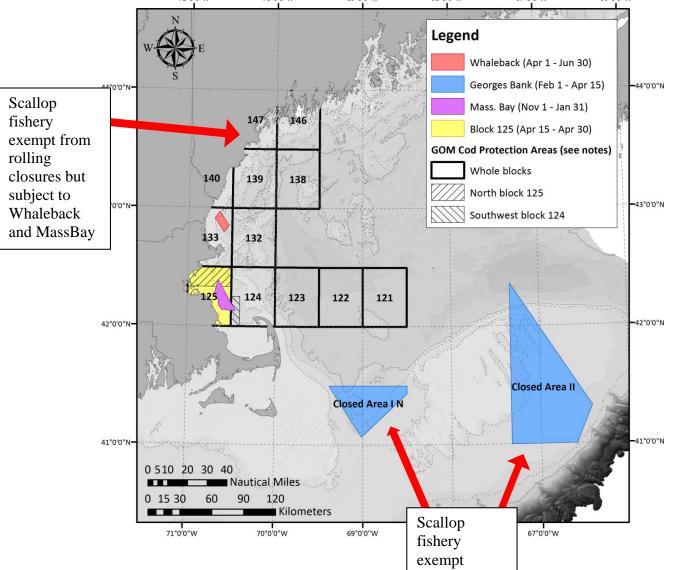


Figure 2 – Preferred alternative seasonal spatial management areas. Year-round areas not shown.





Timeline

Proposed rule in summer 2016 Final decision in September 2016 Final rule in early December 2016, effective 30 days later.

Objectives

What should the objectives be for identifying GB access area boundaries? Same as area rotation guidelines for scallop access areas, or different since areas have been closed already for other purposes (GF and habitat)?

Data needs

Brainstorm a wish list of data sets we would like to have for this action