

Charter Management Implementation Committee Recommendations of Potential Management Measures for Analysis October 25, 2013

Committee: Chair Ed Dersham, Seth Bone, Kent Huff, Stan Malcom, Andy Mezirow, Richard Yamada, Ken Dole, Daniel Donich, and Steve Zernia

The list of potential management measures follows for each area, with those recommended by the committee for analysis in **bold**. An analysis will be prepared for the committee's next meeting on December 9, 2013 and for Council consideration at its December 2013 meeting.

Area 2C List of potential management measures:

1. 2-fish bag limit, no size limit
2. 2-fish bag limit, maximum size limit on second fish
3. 2-fish bag limit, maximum size limit on both fish
4. 2-fish bag limit, reverse slot limit on second fish (also called protected slot)
5. 2-fish bag limit, reverse slot limit on both fish.
6. Annual limit
- 7. Annual limit combined with maximum size limit** (1fish/day bag limit with a maximum size limit and annual limit)
- 8. Annual limit combined with reverse slot limit** (on all fish)
9. Prohibit skipper/crew harvest (default under GHM and CSP)
10. Closure of selected days of the week
11. Shortened season
12. Limit to one trip per day
13. 1-fish bag limit, no size limit
- 14. 1-fish bag limit with maximum size limit**
- 15. 1-fish with reverse slot limit** (U45/O68) (Status Quo)

Area 3A List of potential management measures:

- 1. 2-fish bag limit, no size limit** (Status Quo)
- 2. 2-fish bag limit, maximum size limit on second fish**
3. 2-fish bag limit, maximum size limit on both fish
4. 2-fish bag limit, reverse slot limit on second fish (also called protected slot)
5. 2-fish bag limit, reverse slot limit on both fish.
- 6. Annual limit** (2-fish bag limit)
7. Annual limit combined with maximum size limit
8. Annual limit combined with reverse slot limit
- 9. Prohibit skipper/crew harvest** (default under CSP)
10. Closure of selected days of the week
11. Shortened season
- 12. Vessel limit to one trip per day**
13. 1-fish bag limit, no size limit
14. 1-fish bag limit with maximum size limit