

Appendix C. Assessments completed for non-FSSI stocks, including non-FSSI complex members, in FY2015.

| Jurisdiction | FMP | Entity Name | Quarter | Level ¹ | Notes on Assessment |
|--------------|---|--|---------|--------------------|--|
| HMS | Consolidated Atlantic Highly Migratory Species | Bluefin tuna - Western Atlantic | 1 | 4 | Full Update; ICCAT assessment |
| HMS | Consolidated Atlantic Highly Migratory Species | Skipjack tuna - Western Atlantic | 1 | 3 | Benchmark; ICCAT assessment |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Other Flatfish Complex | 1 | 3 | Benchmark |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Other Rockfish Complex | 1 | 3 | Benchmark |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Other Skates Complex | 1 | 3 | Benchmark; remainder of Bering Sea / Aleutian Islands Skate Complex |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Sculpin Complex | 1 | 3 | Benchmark |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Shark Complex | 1 | 1 | Full Update |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Squid Complex | 1 | 1 | Benchmark |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Giant octopus - Bering Sea / Aleutian Islands | 1 | 1 | Full Update; indicator stock for Bering Sea / Aleutian Islands Octopus Complex |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Kamchatka flounder - Bering Sea / Aleutian Islands | 1 | 4 | Full Update |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Pacific cod - Aleutian Islands | 1 | 3 | Full Update |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Shortraker rockfish - Bering Sea / Aleutian Islands | 1 | 3 | Benchmark |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Walleye pollock - Bogoslof | 1 | 3 | Full Update |
| NPFMC | Groundfish of the Gulf of Alaska | Atka mackerel - Gulf of Alaska | 1 | 1 | Partial Update |
| NPFMC | Groundfish of the Gulf of Alaska | Giant octopus - Gulf of Alaska | 1 | 1 | Full Update; indicator stock for Gulf of Alaska Octopus Complex |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Other Deepwater Flatfish Complex | 1 | 1 | Partial Update; remainder of Gulf of Alaska Deepwater Flatfish Complex |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Other Rockfish Complex | 1 | 2 | Partial Update |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Other Shallow Water Flatfish Complex | 1 | 3 | Partial Update; remainder of Gulf of Alaska Shallow Water Flatfish Complex |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Sculpin Complex | 1 | 3 | Partial Update |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Shark Complex | 1 | 1 | Partial Update |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Skate Complex | 1 | 3 | Benchmark |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Squid Complex | 1 | 1 | Partial Update |

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| Jurisdiction | FMP | Entity Name | Quarter | Level ¹ | Notes on Assessment |
|--------------|--|--|---------|--------------------|--|
| NPFMC | Groundfish of the Gulf of Alaska | Rock sole - Gulf of Alaska | 1 | 4 | Full Update; indicator (along with Northern rock sole) for Gulf of Alaska Shallow Water Flatfish Complex |
| NPFMC | Groundfish of the Gulf of Alaska | Shortraker rockfish - Gulf of Alaska | 1 | 3 | Partial Update |
| NPFMC | Groundfish of the Gulf of Alaska | Walleye pollock - Southeast Gulf of Alaska | 1 | 3 | Partial Update |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Hogfish - Carolinas | 1 | -4 | Benchmark; data insufficient for assessment |

Footnotes

¹Level of complexity of assessment methods used for the particular stock. Generally reflects the availability of data and the value or importance of the fishery. Levels are described in the Stock Assessment Improvement Plan (<http://www.st.nmfs.noaa.gov/StockAssessment/index.html>). A negative level indicates that an assessment was attempted at that level of complexity, but the effort was not accepted in its technical review.