River herring / shad catch by Atlantic mackerel vessels

Report run on : October 30, 2014

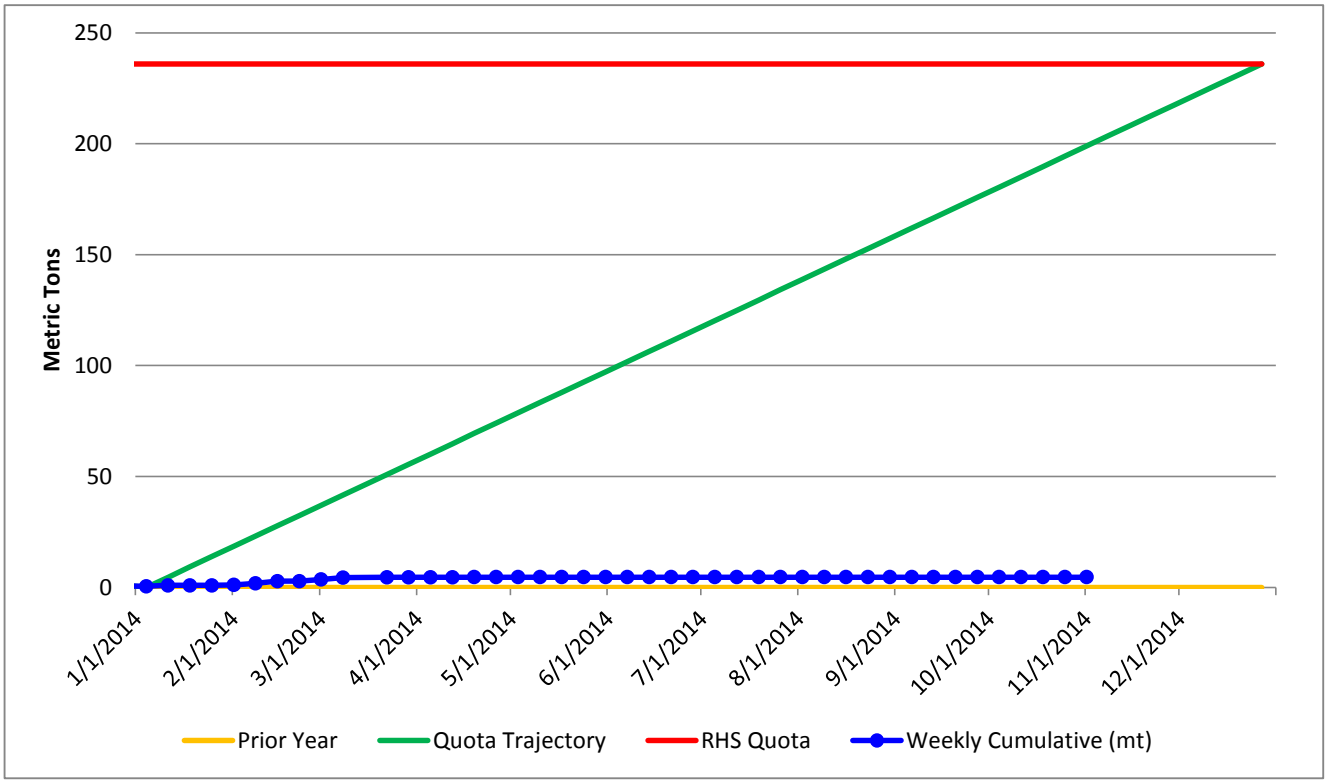
Data reported through: October 29, 2014

Quota period: 1/1/14 to 12/31/14

Month	Monthly estimated river herring/shad catch (mt)	Cumulative estimated river herring/shad catch (mt)	Cumulative percent of quota (236 mt)
JANUARY	0.89	0.89	0.38%
FEBRUARY	2.69	3.58	1.52%
MARCH	0.92	4.50	1.91%
APRIL	0.13	4.63	1.96%
MAY	0.00	4.63	1.96%
JUNE	0.00	4.63	1.96%
JULY	0.00	4.63	1.96%
AUGUST	0.00	4.63	1.96%
SEPTEMBER	0.00	4.63	1.96%
OCTOBER	0.00	4.63	1.96%

NOAA FISHERIES

These data are the best available to NOAA's National Marine Fisheries Service (NMFS) when this report was compiled. Data for this report are supplied to NMFS from vessels via the Vessel Monitoring System (VMS), the Vessel Trip Report System (VTR), dealer reports, and the Northeast Fisheries Observer Program. Data may be preliminary. Discrepancies with previous reports are due to corrections made to the database.



NOTICE

The river herring / shad (RHS) incidental catch cap is monitored based on he calendar year (January 1-December 31). Once the RHS incidental catch is caught, the Atlantic mackerel fishery will close for the remainder of the year.

On April 4, 2014, NMFS approved the specifications for 2014. The sub-ACLs included in the table above reflect the approved sub-ACLs.

The method for estimating river herring/shad (RHS) catch by Atlantic mackerel vessels is similar to the method for estimating catch and discards in the multispecies fisheries. This method replaces estimated pounds with observed pounds where available.

The cumulative method uses catch from the entire year to estimate a coast-wide RHS catch ratio. The RHS catch ratio is calculated by dividing observed RHS catch for the year by the observed kept-all (total amount of all species) for the year.

RHS pounds per unobserved trip are then estimated by multiplying the catch ratio by the kept all from unobserved Atlantic mackerel vessels.

For questions regarding Atlantic mackerel management, please contact the Sustainable Fisheries Division at 978-281-9315. For guidance on the most recent notification and reporting requirements please **click here.**

More information on this methodology can be found at **click here .**