



RH/S Areas

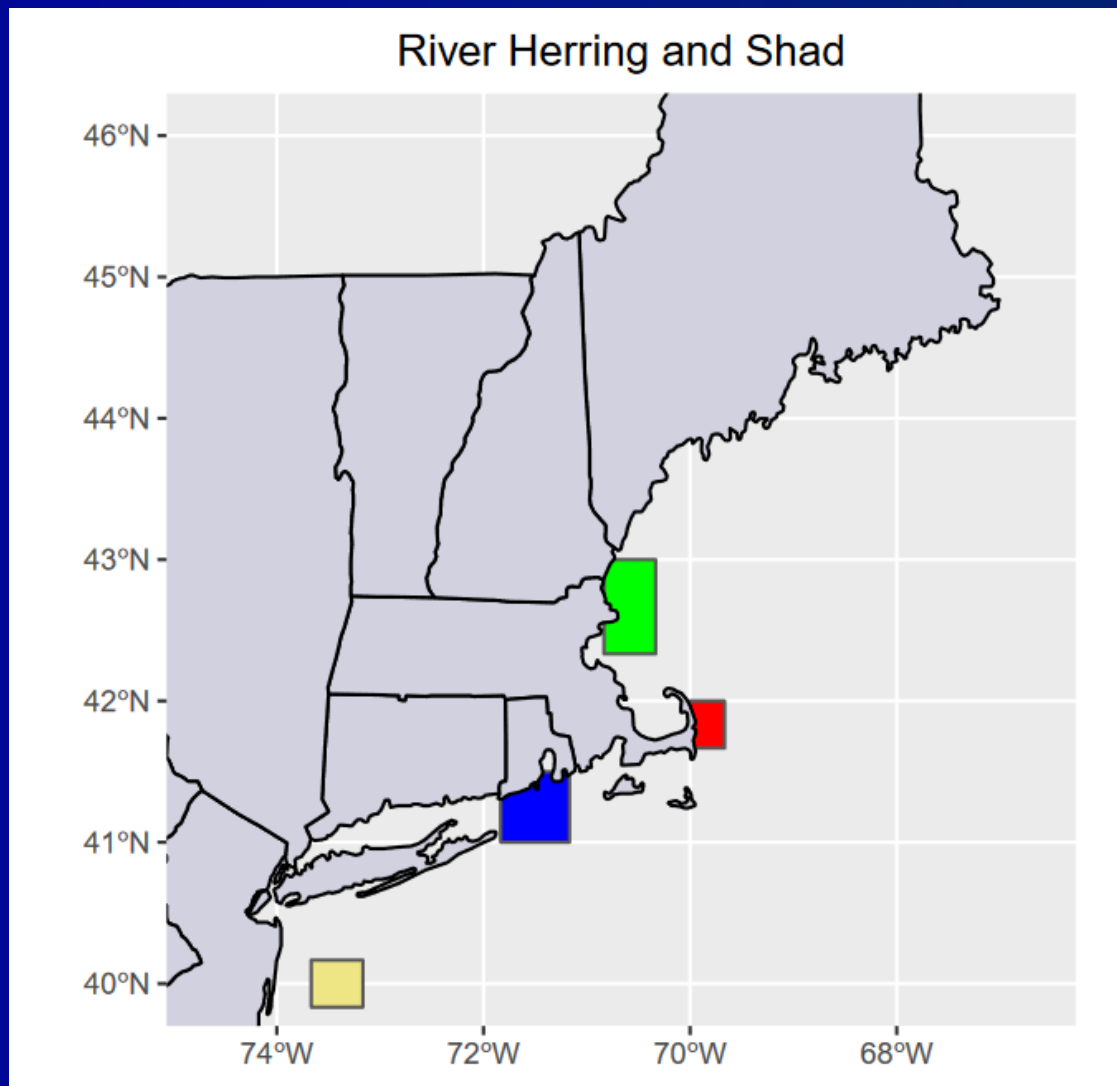
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Purpose

- Identify any low-hanging fruit...
 - Consistently high RH/S catch
 - Consistently low revenues

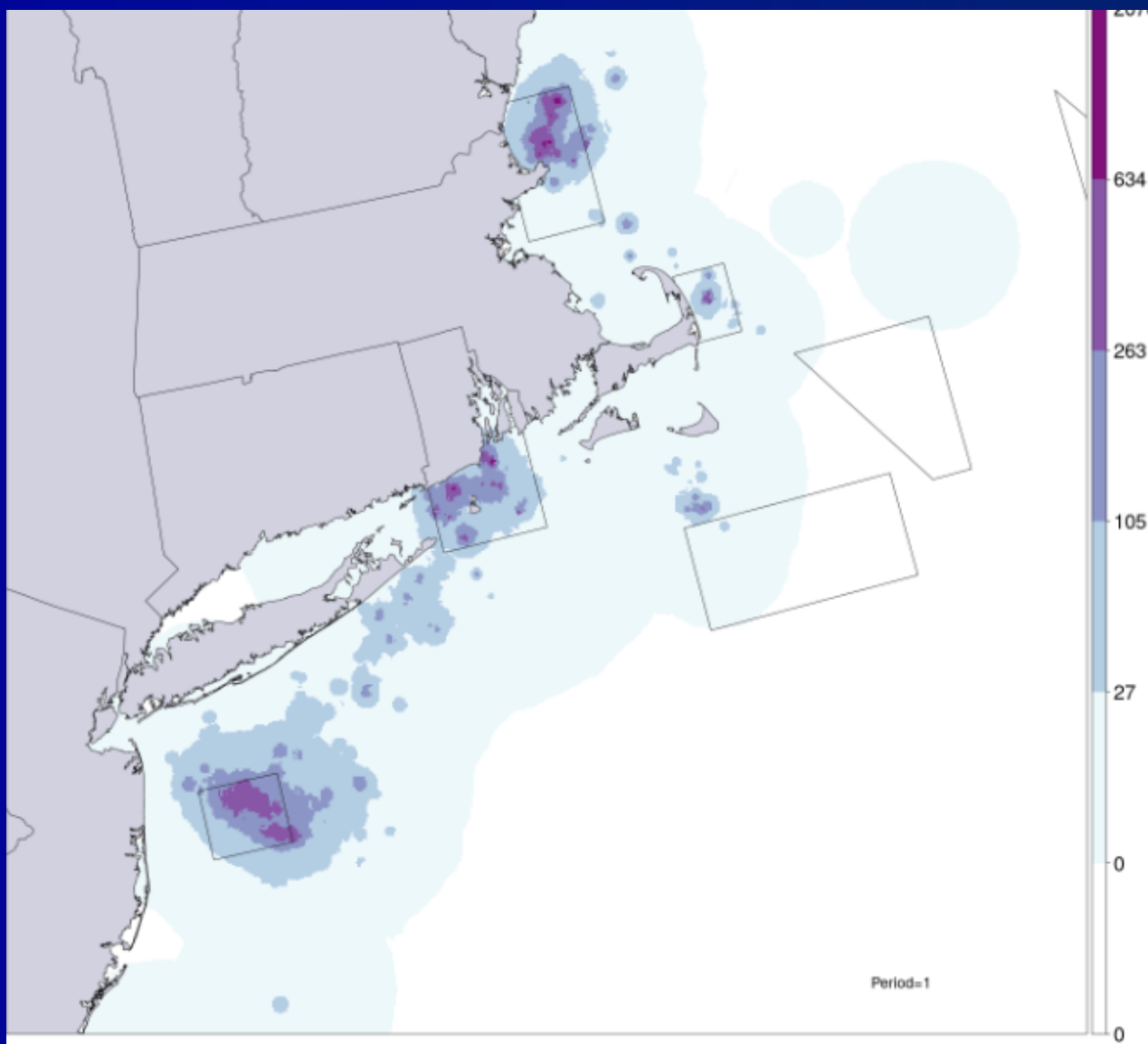
Areas



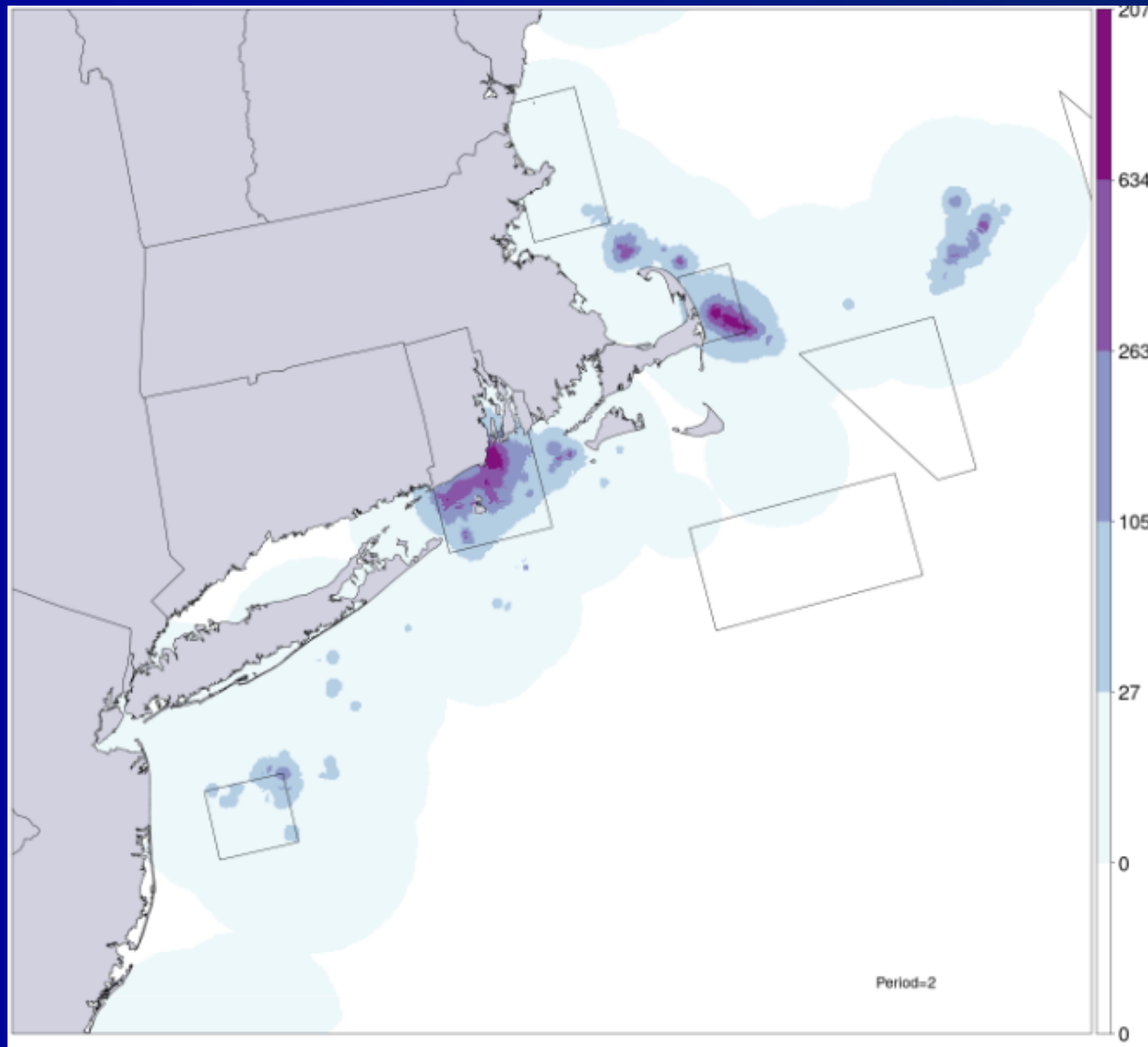
Areas

- The areas accounted for (raw catch data)
 - 65% of observed RH/S catch in 2008-2011,
 - 61% in 2012-2015, and
 - 57% in 2016-2019.
- Most (74%-89%) of the RH/S in those four areas occurred during the months of January, February, November, and December.

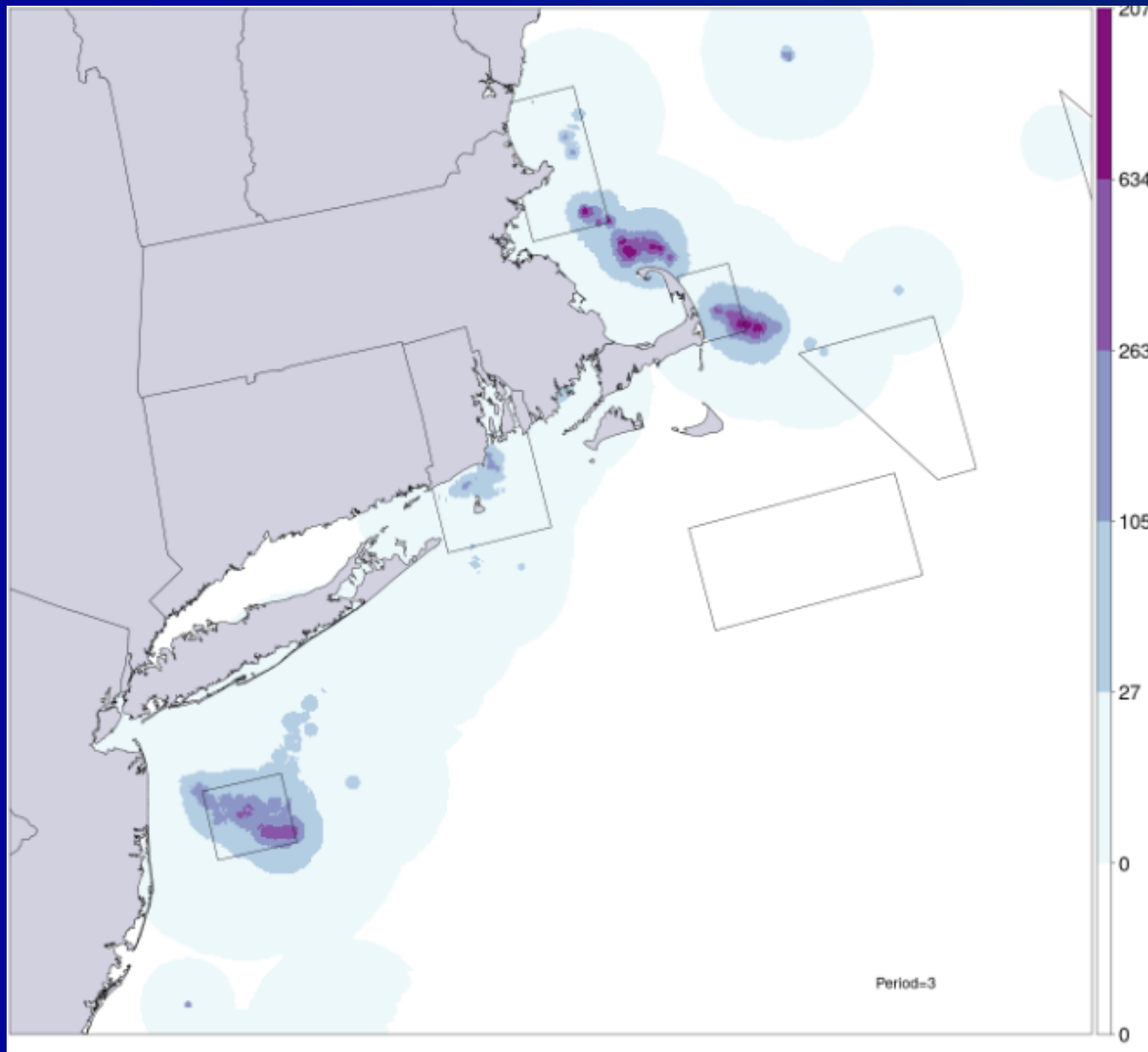
Seasonal Revenues 2008-2011



Seasonal Revenues 2012-2015



Seasonal Revenues 2016-2019



Areas

- No areas that could be closed to trawling to provide an obvious and consistent low-cost option for reducing RH/S catch
- Could be further investigated with more intensive modeling (including fleet responses)
- No action needed today