**TABLE 1. A SUMMARY (including footnotes) OF ATLANTIC MARINE MAMMAL STOCK ASSESSMENT REPORTS FOR STOCKS OF MARINE MAMMALS UNDER NMFS AUTHORITY THAT OCCUPY WATERS UNDER USA JURISDICTION.**

Total Annual S.I. (serious injury) and Mortality and Annual Fisheries S.I. and Mortality are mean annual figures for the period 2011-2015. The “SAR revised” column indicates 2017 stock assessment reports that have been revised relative to the 2016 reports (Y=yes, N=no). If abundance, mortality, PBR or status have been revised, they are indicated with the letters “a”, “m”, “p” and “status” respectively. For those species not updated in this edition, the year of last revision is indicated. Unk = unknown and undet=undetermined (PBR for species with outdated abundance estimates is considered "undetermined").

<table>
<thead>
<tr>
<th>Species</th>
<th>Stock Area</th>
<th>NMFS Ctr.</th>
<th>Nbest</th>
<th>Nbest CV</th>
<th>Nmin</th>
<th>Rmax</th>
<th>Fr</th>
<th>PBR</th>
<th>Total Annual S.I and Mort.</th>
<th>Annual Fish. S.I and Mort. (cv)</th>
<th>Strategic Status</th>
<th>SAR Revised</th>
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<tr>
<td>North Atlantic right whale</td>
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<td>8.5b</td>
<td>6.7b</td>
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<td>2.65e</td>
<td>1.05e</td>
<td>Y</td>
<td>(m)</td>
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<td>0.1</td>
<td>0.5</td>
<td>0.8d</td>
<td>0d</td>
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<td>(2016)</td>
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<td>0.47&lt;sup&gt;a&lt;/sup&gt;</td>
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<td>4,632&lt;sup&gt;f&lt;/sup&gt;</td>
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<td>N (2015)</td>
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<td>Annual Fish. S.I and Mort. (cv)</td>
<td>Strategic Status</td>
<td>SAR Revised</td>
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<td>Strategic Status</td>
<td>SAR Revised</td>
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a. The R given for right whales is the default Rmax of 0.04. The total estimated human-caused mortality and serious injury to right whales is estimated at 5.36 per year. This is derived from two components: 1) non-observed fishery entanglement records at 4.55 per year, and 2) ship strike records at 0.81 per year.

b. The total estimated human-caused mortality and serious injury to the Gulf of Maine humpback whale stock is estimated as 8.25 per year. This average is derived from two components: 1) incidental fishery interaction records 6.45; 2) records of vessel collisions, 1.8.
c. The total estimated human-caused mortality and serious injury to the Western North Atlantic fin whale stock is estimated as 2.65 per year. This average is derived from two components: 1) incidental fishery interaction records 1.05; 2) records of vessel collisions, 1.6.

d. The total estimated human-caused mortality and serious injury to the Nova Scotia sei whale stock is estimated as 0.8 per year. This average is derived from two components: 1) incidental fishery interaction records 0; 2) records of vessel collisions, 0.8.

e. The total estimated human-caused mortality and serious injury to the Canadian East Coast minke whale stock is estimated as 9.0 per year. This average is derived from two components: 1) 7.6 minke whales per year (unknown CV) from U.S. and Canadian fisheries using strandings and entanglement data; and 3) 1.4 per year from vessel strikes.

f. Estimates may include sightings of the coastal form.

g. This estimate includes Gervais' beaked whales and Blainville's beaked whales for the Gulf of Mexico stocks, and all species of *Mesoplodon* in the Atlantic.

h. This estimate includes both the dwarf and pygmy sperm whales.

i. This estimate includes all *Globicephala sp.*, though it is presumed that only short-finned pilot whales are present in the Gulf of Mexico.