

Mortality Rates by Cause (Quarter 2 2009) ^{1,2}						
Early Life stages						
Fish Health SubZone	Species	# Fish Groups	Background Mortality	Systems Related	Fresh	Culls / Quality Control
All Zones	Atlantic salmon	21	3.53%	0.00%	0.16%	0.26%
All Zones	Pacific salmon	143	0.44%	0.33%	0.00%	0.22%

Mortality Rates by Cause (Quarter 2 2009)									
Later Life stages									
Fish Health SubZone	Species	# Fish Groups	Environmental	Fresh "Silvers"	Handling / Transport	Matures	Old	Poor Performers	Predators
All Zones	Atlantic salmon	80	0.03%	0.27%	0.11%	0.02%	0.14%	0.10%	0.01%
2-3	Atlantic salmon	13	0.02%	0.74%	0.26%	0.01%	0.07%	0.18%	0.21%
2-4	Atlantic salmon	12	0.00%	0.07%	0.07%	0.00%	0.16%	0.15%	0.02%
3-1 + 3-2	Atlantic salmon	19	0.10%	0.23%	0.15%	0.01%	0.24%	0.07%	0.04%
3-3	Atlantic salmon	24	0.00%	0.26%	0.04%	0.05%	0.13%	0.06%	0.01%
3-4 + 3-5	Atlantic salmon	11	0.03%	0.04%	0.03%	0.01%	0.07%	0.09%	0.01%
All Zones	Pacific salmon	35	0.00%	0.60%	0.03%	0.01%	0.58%	0.10%	0.17%

Notes

- 1 See notes for Average Mortality Rate report
- 2 Sum of individual Proportional Mortality Rates reconciles to Average Mortality Rate to 0.005% (rounding errors)