

| Fish Health Events (2008 Quarter 1) | | | | | | |
|---------------------------------------|-------------------|------------|---|--|-------------------|-----------|
| Fish Health SubZone | Species | Life Stage | Veterinary Diagnosis | Count of Fish Health Events ^{1,2,3} | | |
| | | | | New | Ongoing/Recurring | Relapsing |
| All | Atlantic Salmon | "Early" | | 0 | 0 | 0 |
| All zones ⁵ | Atlantic Salmon | "Later" | Renibacterium salmoninarum Infection | 0 | 1 | 0 |
| 2-3 | Atlantic Salmon | "Later" | Lepeophtheirus Infection | 2 | 1 | 0 |
| | | | Piscirickettsia salmonis Infection | 1 | 2 | 0 |
| 2-4 | Atlantic Salmon | "Later" | Lepeophtheirus Infection | 4 | 0 | 0 |
| | | | Myxobacterial Infection | 1 | 0 | 0 |
| 3-1 + 3-2 | Atlantic Salmon | "Later" | Lepeophtheirus Infection | 4 | 0 | 0 |
| | | | Myxobacterial Infection | 4 | 1 | 0 |
| 3-3 | Atlantic Salmon | "Later" | Lepeophtheirus Infection | 2 | 0 | 0 |
| | | | Viral Haemorrhagic Septicemia Virus Infection | 0 | 1 | 0 |
| 3-4 + 3-5 | Atlantic Salmon | "Later" | Lepeophtheirus Infection | 3 | 0 | 0 |
| All zones | Pacific Salmonids | "Early" | | 0 | 0 | 0 |
| All zones | Pacific Salmonids | "Later" | Renibacterium salmoninarum Infection | 1 | 6 | 0 |

Notes

- 1 Reporting reflects life stage rather than water type. See notes 1 - 2 of Average Mortality Rate report.
- 2 Counts of veterinary diagnosis are based on FISH GROUP (not site); more than one fish group may exist at a site
- 3 Fish Health Events reflect the following categories:
 - New First time occurrence; new event
 - Ongoing/recurring Repeat or ongoing occurrence from previous calendar quarter
 - Relapsing Repeat occurrence from calendar quarter at least two quarters preceding the current one
- 4 "Case worked up but no diagnosis" category requires workup and management steps taken, e.g., further investigation, husbandry change etc.
- 5 This field has been added to encompass a small number of later lifestage Atlantic salmon (e.g., broodstock) raised in areas other than the subzones shown above.