

Average Mortality Rate ( 2005 - First Quarter )					
DFO SubZone	Species	Life stages	# Fish Group	# Site	Rate
All Zones	Atlantic salmon	"Early"	31	16	6.29%
2-3	Atlantic salmon	"Later"	19	12	1.03%
2-4	Atlantic salmon	"Later"	8	8	0.22%
3-1 + 3-2	Atlantic salmon	"Later"	18	15	0.35%
3-3	Atlantic salmon	"Later"	20	17	1.02%
3-4 + 3-5	Atlantic salmon	"Later"	9	8	0.34%
All Zones	Pacific salmon	"Early"	10	5	6.55%
All Zones	Pacific salmon	"Later"	31	19	1.49%

### Notes

- 1 Database is undergoing upgrades. The current reports reflects initial upgrades.
- 2 Rate figures are aggregate weighted averages (agreed to with BC MAFF April 25, 2003)
- 3 Reporting has been changed to reflect life stage rather than water type. This is to accommodate anadromous salmonids which, while mostly raised in freshwater in the early lifestages and in saltwater in the later lifestages, may in some instances be raised in another water type, e.g. broodstock in freshwater.

#### Defintions for lifestages:

"Early"	Eyed Egg -->	Alevin / Larvae / Fry -->	Pre-smolt ( = parr)
"Later"	Smolt -->	Grow-out / Harvest ( = immature adult) -->	Broodstock --> Spent/Post-Spawn (public facilities)

4	The following participants' data are in the system	Companies not yet on the system	Data in the system but may be incomplete
	Creative Salmon Grieg Seafoods Heritage Salmon Marine Harvest Canada Mainstream (Pacific National Aquaculture) Panfish Canada (Omega Salmon Group) Stolt Seafarms Target Marine Products West Coast Fish Culture	AgriMarine Industries Omega Pacific Saltstream Engineering Totem Oysters Yellow Island Aquaculture	Fisheries and Oceans Canada Freshwater Fisheries Society of BC