

Fence: Table 1 Summary of Effects to Atlantic Salmon

Practice Information

This practice may be applied to any area where livestock and/or wildlife control is needed, or where access to people is to be regulated. A wide variety of types of fencing has developed. However, fencing material and construction quality is always designed and installed to assure the fence will meet the intended purpose and longevity requirements of the project. The standard fence is constructed of either barbed or smooth wire suspended by posts with support structures. Other types include woven wire for small animals, electric fence as a cost efficient alternative, and suspension fences which are designed with heavy but widely-spaced posts and support structures.



Network Diagram Effect Number	Life cycle affected:	Effect on Essential Fish Habitat (EFH):	Essential Fish Habitat Conservation Measures (CMs):	Effect on EFH (with CMs):
D.3 Decrease in wildlife, livestock, and human access to certain land uses, properties, or sensitive land areas	Eggs & Larvae, Juveniles, Adults, Spawning Adults	No effect	None	No adverse effect
I.6 Decrease in contaminants, pathogens, sediments to receiving waters	Eggs & Larvae, Juveniles, Adults, Spawning Adults	No effect	None	No adverse effect
I.7 Decrease in streambank erosion	Eggs & Larvae, Juveniles, Adults, Spawning Adults	No effect	None	No adverse effect

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Network Diagram Effect Number	Life cycle affected:	Effect on Essential Fish Habitat (EFH):	Essential Fish Habitat Conservation Measures (CMs):	Effect on EFH (with CMs):
I.8 Increase in riparian conditions	Eggs & Larvae, Juveniles, Adults, Spawning Adults	No effect	None	No adverse effect
C.3 Increase in streambank & shoreline stability	Eggs & Larvae, Juveniles, Adults, Spawning Adults	No effect	None	No adverse effect
C.5 Increase in the quality of surface waters and aquatic habitats	Eggs & Larvae, Juveniles, Adults, Spawning Adults	No effect	None	No adverse effect
C.7 Increase in habitat suitability, safety and health for humans, domestic and wild animals	Eggs & Larvae, Juveniles, Adults, Spawning Adults	No effect	None	No adverse effect