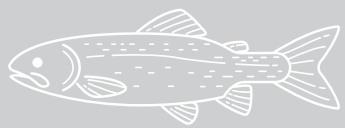
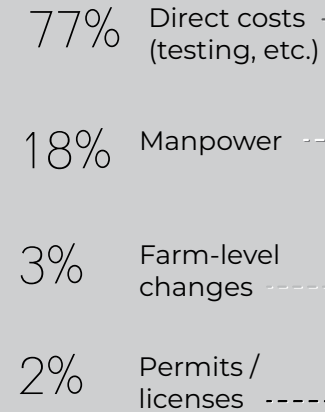
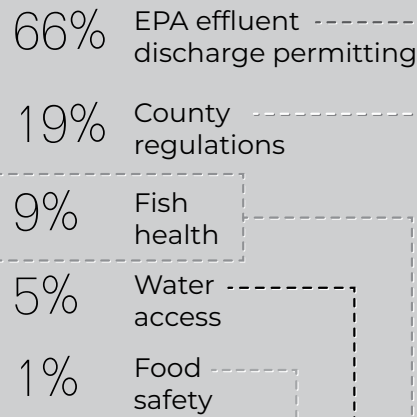


The Effects of Regulations on the U.S. Salmonid Industry



Western Region Findings

Carolina • Oregon • Idaho
Utah • Colorado • Washington



Considered the most problematic regulation by the farmers

REGULATORY COSTS PER YEAR:

Western Region (total) **\$ 11.7 Million**

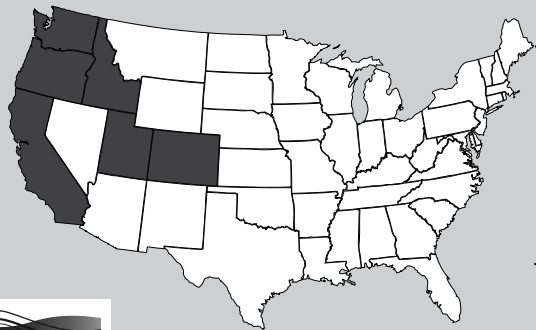
On-farm (average) **\$ 366,777**

LOST REVENUE PER YEAR:

Thwarted expansion attempts **\$ 7.6 Million**

Lost market sales **\$ 5.1 Million**

Reduced production **\$ 1.8 Million**



Higher than National average of 12%

13%
Regulatory costs of total farm costs

Higher than National average of \$150k

\$366,777
Average regulatory costs per farm

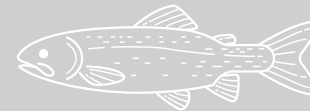
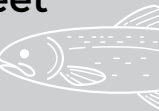
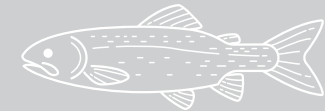
Higher than National average of \$1.23

\$2.25
Average regulatory costs per pound of production

Higher than National average of 28%

41%
Lost revenue due to regulatory costs

Regulations substantially increased on-farm costs and constrained the industry's ability to meet market demand.



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For more information check the scientific article by Engle et al. (2019) J. World Aquacult. Soc.

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