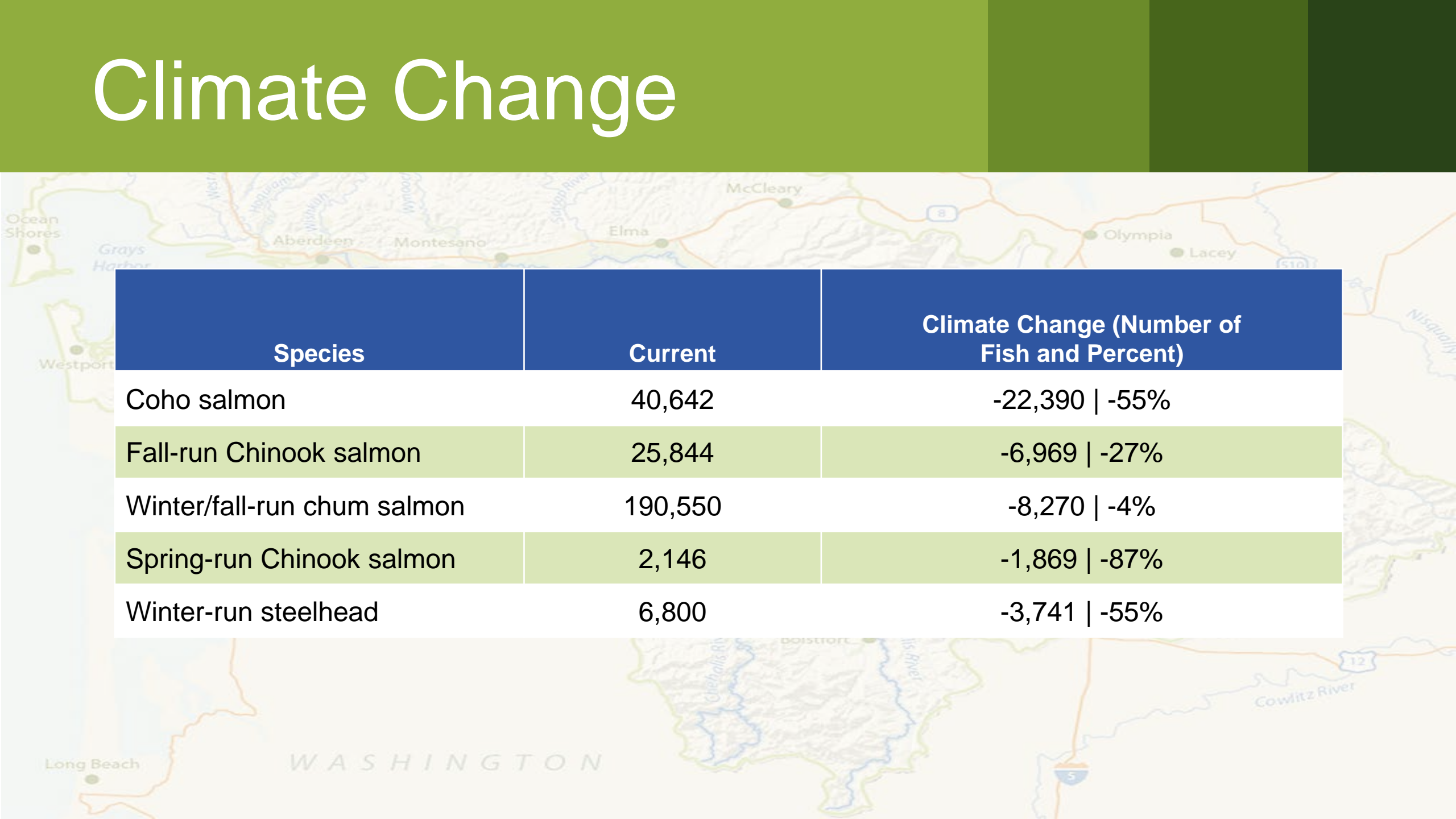


Aquatic Species Are Struggling

- Harvest has been limited by poor runs over the last 30 years
- Habitat productivity has been degraded by up to 80 percent

Climate Change



Species	Current	Climate Change (Number of Fish and Percent)
Coho salmon	40,642	-22,390 -55%
Fall-run Chinook salmon	25,844	-6,969 -27%
Winter/fall-run chum salmon	190,550	-8,270 -4%
Spring-run Chinook salmon	2,146	-1,869 -87%
Winter-run steelhead	6,800	-3,741 -55%

Objectives Aquatic Species Restoration

Protect and restore aquatic species habitat function to:

1. Improve resiliency of natural floodplain processes and ecosystems from the effects of climate change, including warming stream temperatures, low flows, and other effects
2. Increase abundance of native aquatic species, including increased populations of healthy and harvestable salmon and steelhead
3. Reduce the potential for future Endangered Species Act listings
4. Enhance tribal and non-tribal fisheries