

Genetics For Fish Hatchery Managers

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Genetics For Fish Hatchery Managers

The numbers were unfathomable for the normally temperate Pacific Northwest. If they came true, they would exceed previous all-time record highs for many areas by almost 10%. Clark, manager of the ...

As the heat wave rolled in, fishery managers scrambled to save salmon in the Columbia River

While most fisheries do not require routine stocking, managers use hatchery fish to maintain several ... restore native species or to modify population genetics. The Boating and Law Enforcement ...

Quail Management Research Project, Fish Hatchery Updates Presented During June TFWC Meeting

Striped bass on the Atlantic Coast may travel hundreds of miles from the ocean to freshwater bays to spawn, but thanks to the efforts of Arkansas Game and Fish Commission biologists, some landlocked ...

Arkansas hatchery convoy completes 2,200-mile striped bass stocking

Hatchery management cited the river's exceptionally poor water quality and heightened fish disease risk as reasons ... and cause unwanted genetic exchange during spawning. Thus, they'd still ...

Klamath River fish hatchery delays salmon smolts release, instead they're going to 'summer camp'

The fish, currently housed at the Oden State Fish Hatchery, made their way from Alaska. "The fish there have a lot of genetic diversity," said Dan Sampson, Regional Manager of the DNR Fisheries.

Hook & Hunting: Michigan Arctic Grayling Initiative Hopes to Reintroduce Fish to Native Waters

This is analogous to celebrating hatchery salmon as a substitute ... bison herds and the heavy-handed livestock-oriented management, the genetic traits that could be summed up as "wildness ...

The Need for Wild Bison Restoration

They now number over 500, which wildlife managers say ... suffer from genetic dilution and increased competition with hatchery salmon. While wild steelhead runs are acutely damaged by the impact of ...

Impossible Choices: The Complicated Task of Saving Both Orca and Salmon

"After long periods, we want to increase genetic diversity to prevent ... another state," said Laird, formerly manager at the Charlie Craig State Fish Hatchery in Centerton.

Stripers make long journey to Arkansas lakes

For example, biologists identified that at least two fish this season are pure-strain Florida largemouths spawned and stocked out of TPWD hatcheries. "It's always great to see the genetic analysis ...

Everything Is Bigger in Texas, Even the Largemouth Bass

Baby salmon are dying by the thousands in one California river, and an entire run of endangered salmon could be wiped out in another. Fishermen who make their living off adult salmon, once they enter ...

Warming rivers in US West killing fish, imperiling industry

Hatchery management cited the river's exceptionally poor water quality and heightened fish disease risk as reasons ... and cause unwanted genetic exchange during spawning. Thus, they'd still ...

California hatchery won't release salmon into parasite-ridden Klamath River

It was so worrisome that Idaho Fish ... Hatchery near Stanley. "Our preference would be to allow these fish to complete that last leg of their journey on their own because, from a genetic ...

Drought and wildlife: Hot, dry weather poses nasty consequences for fish, birds, ungulates

VANCOUVER, BC, Aug. 4, 2021 /CNW/ - Supporting British Columbia's fish and seafood ... contribute to in-season management decisions. The Kingfisher Interpretive Centre Society will work to repair the ...

Government of Canada and Province of British Columbia invest in sustainable salmon research and aquaculture science

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Everything Is Bigger in Texas, Even the Largemouth Bass

California's largest reservoir is filled to only about 35% capacity, federal water managers said this ... the California Department of Fish and Wildlife, a hatchery truck unloads juvenile ...

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