What is the Board's authority to regulate hatcheries?

Board of Fisheries, Hatchery Committee

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atutory Sources of Authority

AS 16.10.440(a) AS 16.10.440(b) AS 16.05.730

ska Statute 16.10.440(a)

eleased by hatchery are available to Alaskans "for common use" and are ct to Board regulation the "same way as fish occurring in their natural state [the fish] return to the specific location designated by the department for st by hatchery operator." AS 16.10.440(a).

neans that the Board's authority to regulate fish and the taking of fish in AS .251 **applies the same** to hatchery fish until they return to the harvest area fied in the operator's permit. *But see the next slide for Board authority over st areas...*

non-exhaustive examples of regulations that apply to hatchery fish:

he power to allocate between competing user groups APPLIES. AS 6.05.251(e).

he power to set time, area, and methods of means on taking of fish APPLIES. S 16.05.251(a)(2),(4).

he power to set quotas, bag limits, and harvest levels APPLIES. AS 6.05.251(a)(3).

he power to adopt regulations as needed for the conservation, development, nd utilization of fisheries APPLIES. AS 16.05.251(a)(12).

aska Statute 16.10.440(b)

Board *may* regulate the terms of a hatchery permit after the nit is issued by the Commissioner.

he Board can regulate those terms "relating to the source nd number of salmon eggs, the harvest of fish by hatchery perators, and the specific locations designated by the lepartment for harvest."

.The other end of last slide's ellipses: Though the Board annot regulate the harvest of fish once it returns to hatchery arvest area under .440(a), the Board can take action to egulate the locations of hatchery harvest under .440(b).

the Board cannot enact regulations to effectively issue or y a permit.

ging deeper the limit set in .440(b)

The only time the Alaska Supreme Court has addressed this issue, it identified this bright line:

The statutes place the responsibility for issuing, suspending, nd revoking permits with the Commissioner, not the Board. The ower to modify permit terms is shared. It lies with the ommissioner in the first instance, but is subject to ultimate ontrol by the Board." See O'Callaghan v. Rue, 996 P.2d 88, 95o (Alaska 2000).

What counts as a constructive issuance or denial is factdependent and currently without on point precedent for additional guidance.

But the extreme ends are instructive. Potential examples that might constitute constructive denial include regulation that allows for zero egg take or eliminates all harvest areas for brood stock.

ka Statute 16.05.730

pard and the Department **MUST** manage "[f]ish stocks in the state . . . tent with sustained yield of **wild** fish stocks."

wever, for enhanced stocks, the statutory language is only **permissive**. But the Board d the Department **MAY** manage fish stocks consistent with sustained yield of enhanced ocks. AS 16.05.730(a).

pard MUST consider the need of "fish enhancement projects" to obtain brood .730(b)

part of this requirement, the Board MAY direct the Department to "manage fisheries . . . achieve an adequate return of fish from enhanced socks to enhancement projects for pod stock." This direction **MUST** be "consistent with sustained yield of wild fish stocks." 30(b).

bard MAY also

nsider need for hatcheries to harvest and sell fish produced by hatchery but not needed 'brood stock for cost recovery purposes. See .730(c)(1).

ercise its authority to direct Department to provide reasonable harvest of fish, in dition to the fish needed for brood stock, for cost recovery. But the harvest must be onsistent with the sustained yield of wild fish stocks. See .730(c)(2).

opt a fishery management plan to provide fish to an enhancement project for costcovery purposes. See .730(c)(3).