<u>**PROPOSAL 14**</u>
5 AAC 01.620. Lawful gear and gear specifications.
Prohibit the use of gillnet mesh in dip nets, as follows:

Dip nets rigged with monofilament and multifilament mesh may not be used before August 15. Before this date only dip nets rigged with branded, inelastic mesh are permitted.

What is the issue you would like the board to address and why? Recent Copper River abundance and escapement estimates have raised concern about the drainage-wide health of Chinook salmon populations. For this reason, fishers have been permitted to keep only 5 Chinook salmon per year. However, the use of dip nets with monofilament or multifilament mesh (i.e. Gill-net material) has raised concern about survival rates of Chinooks that are caught and released. Compared with braided inelastic mesh nets (I.e. seine-style), salmon tend to become far more entangled in monofilament-type nets. It can take as long as ten minutes to untangle and release a salmon from such a net. Salmon experience stress and increased mortality rates in proportion to the length of time they are out of the water. Additionally, these entanglements frequently cause injuries, such as split tail-fins, witch further increase their mortality.

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