Division of Commercial Fisheries Sam Rabung, Director

Dutch Harbor Area Office PO Box 920587 Dutch Harbor, AK 99692 P ALASK P

Alaska Department of Fish and Game Doug Vincent-Lang, Commissioner

> PO Box 115526 Juneau, AK 99811-5526 www.adfg.alaska.gov

Advisory Announcement For Immediate Release: 4/20/2020 CONTACT: Asia Beder BSAI Asst. Area Management Biologist 907-581-1239

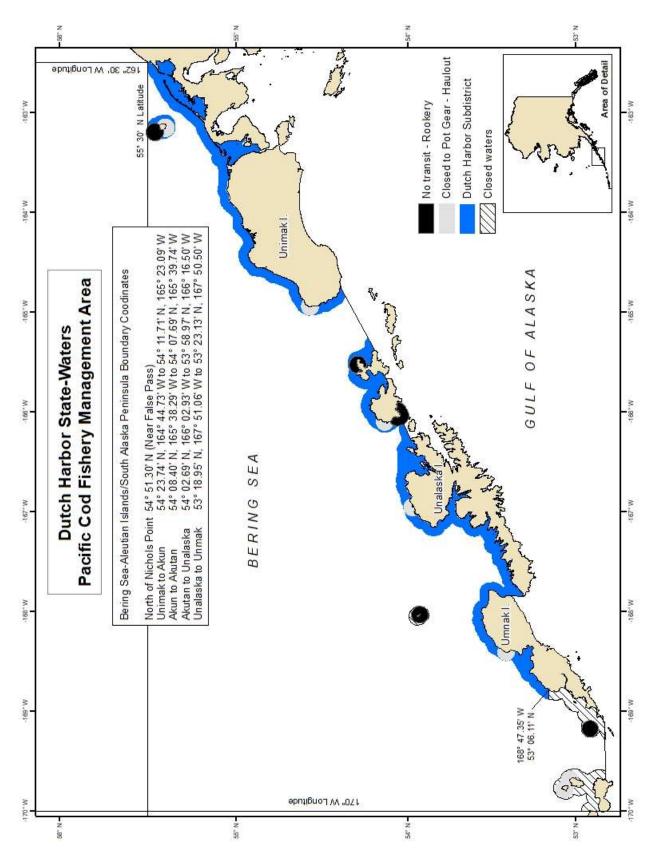
Dutch Harbor Subdistrict State-Waters Pacific Cod Jig Gear Season Opening and Closure of the Parallel Jig Season Emergency Order #4-GF-14-20

The Dutch Harbor Subdistrict (DHS) state-waters Pacific cod season for jig gear will open at 12:01 am on May 1, 2020, for vessels 58 feet or less overall length (OAL) with a limit of 5 mechanical jigging machines per vessel. When the state-waters Pacific cod season is open, state waters are closed to vessels fishing in parallel Pacific cod jig fisheries (including CDQ) that are 58 feet or less OAL. The DHS state-waters Pacific cod season is closed south of 53° 06.11' N lat.

Steller sea lion protection measures will be in effect during the state-waters season and are shown on the attached map. Closures are listed in Tables 5 and 12 to 50 CFR part 679 posted on the NMFS web site at: <u>https://www.ecfr.gov/cgi-bin/text-idx?SID=e928699f8903a416bed34b9bcaae6903&mc=true&node=pt50.13.679&rgn=div5.</u>

Fishermen must obtain a nonexclusive Dutch Harbor Subdistrict state-waters Pacific cod vessel registration for jig gear prior to participating in the state-waters season. Registrations can be obtained at the Dutch Harbor ADF&G office. Reporting requirements will be provided at the time of registration.

Fishermen may not participate in federal and state-waters seasons concurrently Fishermen transitioning between a federal or parallel Pacific cod fishery and a state-waters Pacific cod fishery must deliver all unprocessed Pacific cod on board prior to participating in or exiting the Dutch Harbor state-waters Pacific cod season.



2020 Dutch Harbor state-waters Pacific cod jig season opening

-end-