



Advisory Announcement
For Immediate Release: August 13, 2023

CONTACT: Colton Lipka
Upper Cook Inlet Area Management Biologist
(907) 262-9368

UPPER COOK INLET COMMERCIAL FISHING ANNOUNCEMENT No. 38
EMERGENCY ORDER NUMBER 2-F-H-38-23

Upper Cook Inlet Commercial Fishing Announcement No. 38 opens commercial salmon fishing with drift gillnets on Monday, August 14, 2023, from 7:00 a.m. to 7:00 p.m. in drift gillnet Area 1, the Expanded Kasilof, the Expanded Kenai, and the Anchor Point sections of the Central District. Additionally, this announcement extends commercial salmon fishing with drift gillnets Monday, August 14, 2023, from 7:00 p.m. to 10:00 p.m. in the Expanded Kasilof, the Expanded Kenai, and the Anchor Point sections of the Central District only.

As a reminder, drift gillnet fishing activity must remain at least one and one-half miles from the Kenai Peninsula shoreline south of the Kenai River and at least one mile from the Kenai Peninsula shoreline north of the Kenai River during additional and regulatory scheduled commercial fishing periods.

Fish harvested in the drift gillnet fishery during this commercial fishing period should be reported in statistical area 244-60.

Through August 11, the cumulative sockeye salmon escapement estimate for the Kasilof River was 831,471 fish and the current on-time projection of escapement is approximately 860,000 sockeye salmon. The biological escapement goal of 140,000–320,000 sockeye salmon has been exceeded. In the Kenai River, the cumulative sockeye salmon sonar estimate is 1,778,648 sockeye salmon. The average sockeye salmon run timing into the Kenai River is approximately 84% complete through August 11, projecting an in river run of 2.1 million to 2.3 million sockeye salmon based on average to 3-day late run timings.

Fishermen and processors are reminded of the legal requirement to report all commercially harvested salmon on a fish ticket, whether sold or kept for personal use (home pack), using the correct statistical fishing area or areas.