North Pacific Anadromous Fish Commission

FOR IMMEDIATE RELEASE

INTERNATIONAL COLLABORATION IS KEY ELEMENT FOR SUCCESS IN COMBATING ILLEGAL FISHING IN THE NORTH PACIFIC

Khabarovsk, Russia (May 25, 2018)—At the Annual Meeting of the North Pacific Anadromous Fish Commission (NPAFC), fisheries enforcement representatives from member countries (Canada, Japan, Korea, Russia, and the United States) reported on successful 2017 efforts to combat IUU (illegal, unreported, and unregulated) fishing on the high seas of the North Pacific.

Prior to 2018 ENFO regular meeting, a one-day ENFO workshop on “Emerging IUU indicators and warnings in the North Pacific Ocean” was held. Among other issues in the workshop, there were discussions on how to operationalize organic Monitoring, Control and Surveillance (MCS) knowledge and tools to improve real-time coordination and information sharing, sharing best practices on the Port State Measures Agreement implementation in the NPAFC member countries, and future steps and cooperation with other international organizations to coordinate and align IUU operational planning.

Vessels fishing on the high seas historically used largescale high seas driftnets – a gear that is now internationally banned due to the high rates of bycatch of non-target species, including salmon. The Convention for the Conservation of Anadromous Stocks in the North Pacific Ocean further prohibits fishing for salmon within the high seas of the North Pacific Ocean. The NPAFC member Parties have achieved a unique forum for successful and efficient enforcement of these conservation measures within the NPAFC Convention Area. These efforts have brought pressure on fishing vessels and their flag states that have drastically reduced high seas driftnet and salmon fishing within the North Pacific.

In 2017, Canada and the United States conducted joint fisheries enforcement patrols using Canadian aircraft from facilities in Japan and U.S. Coast Guard (USCG) vessels to help maximize patrol duration and range. In a bilateral arrangement, the United States hosted People’s Republic of China Coast Guard law enforcement officers aboard a USCG cutter to further increase enforcement effectiveness of ship patrols. The coordinated enforcement efforts of the member countries in 2017 covered significant portions of the NPAFC Convention Area, over 500 hours of aircraft patrols, and more than 100 ship days, to deter and interrupt IUU activity. These combined multilateral efforts identified multiple possible instances of IUU fishing in 2017, however none involved high-seas driftnet activity or illegal retention of salmon.

Member Parties also discussed the status of acceptance of the FAO Port State Measures Agreement. This international agreement is designed to harmonize and strengthen controls and deter illicit activity by preventing illegally caught fish from entering the global marketplace. The Agreement went into force on June 5, 2016. Currently, 54 members have formally deposited their instruments of adherence. Republic of Korea acceded on January 14, 2016; the U.S. ratified on February 26, 2016; and Japan deposited its instrument of accession to the Agreement on May 19, 2017. Effective and consistent application of this Agreement by nations will add a new level of deterrent by decreasing the profitability of illegal transshipping of fish at sea and in port.

Ongoing efforts to curtail the large-scale high seas driftnet threat by continuing a constant vigilance at sea and in port is crucial for sustainable fisheries management and the conservation of salmon in the North Pacific. Multilateral enforcement operations coordinated in the NPAFC arena, regular information exchanges between NPAFC-member enforcement agencies, and a consistent enforcement
presence in the North Pacific all act as effective deterrents against IUU fishing activities.

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About NPAFC

The NPAFC is an international organization that promotes the conservation of salmon (chum, coho, pink, sockeye, Chinook, and cherry salmon) and steelhead trout in the North Pacific and its adjacent seas, and serves as a venue for cooperation in and coordination of scientific research and enforcement activities. The NPAFC Convention Area is located in international waters north of 33°N latitude in the North Pacific, Bering Sea and the Sea of Okhotsk. NPAFC member countries include Canada, Japan, the Republic of Korea, the Russian Federation, and the United States of America.

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