## JOIN US FOR THE 17TH ANNUAL MAT-SU SALMON SCIENCE & CONSERVATION SYMPOSIUM

0

NOVEMBER 18 & 19 | 9 AM - 4 PM PALMER COMMUNITY CENTER (DEPOT) 610 S. VALLEY WAY PALMER, AK

## **KEYNOTE SPEAKERS**

Freshwaters Illustrated is a non-profit whose mission is to raise public awareness about the life, study, and conservation of freshwater ecosystems through visual media and storytelling. Speakers from Freshwaters Illustrated will be founder and director, Jeremy Monroe, and award-winning natural history photographer, David Herasimtschuk. On November 18th, they will share reflections from 20 years of educational filmmaking. This will be a recorded presentation followed by virtual question and answer with the keynotes.

Dr. Jenifer McIntyre is an Associate Professor of aquatic toxicology at Washington State University's School of the Environment. In 2020, Dr. McIntyre was part of a team who identified a stormwater pollutant from an additive in automobile tires causing acute coho salmon mortality: 6PPDquinone. On November 19th, Dr. McIntyre will talk about 6PPD-quinone in the Pacific Northwest: Its impact, discovery and how it is being addressed. Dr. Patrick Tomco is a Professor of Chemistry and Director of the Applied Science, Engineering and Technology Lab at University of Alaska Anchorage. He will follow Dr. McIntyre's presentation with an update on the status of our knowledge about 6PPD-quinone here in Alaska! Both Dr. McIntyre and Dr. Tomco will present in-person at the Palmer Depot, in Palmer, Alaska.

Register at www.matsusalmon.org Presentation abstracts due October 18th \$50/day to attend. Price includes lunch and refreshments. If expense is prohibitive, contact jessica.speed@tu.org.



The Symposium is a forum to share information on Mat-Su Basin watersheds, salmon, and salmon habitat; promoting an exchange of ideas about salmon science and conservation.

Have questions? Email matsusalmon@tu.org