Water Quality Partnership

December 6, 2018 9:30 –11:30



Welcome and Introductions	Heather Bartlett	9:30 – 9:40 am
Policy 1-11 Updates and information	Susan Braley	9:40 – 10:10 am
Budget and Legislative Updates	Eli Levitt	10:10 – 10:25 am
Orca Task Force Updates - contaminants	Derek Day Heather Bartlett	10:25 – 10:55 am
Water Quality Partnership Interests - discussion	Heather Bartlett	10:55 – 11:20 am
Updates: Partnership Listserv	Stacy Galleher	11:20 – 11:25 am
Closing wrap up	Heather Bartlett	11:25 – 11:30 am

Washington's WQ Assessment & Listing Policy

August 2016:

EPA approved the latest Assessment

April 2016 – April 2018:

Ecology embarked on next Assessment process:

- Conducted extensive public process to update listing methodology (Policy 1-11)
- Public "call for data" up through 2017

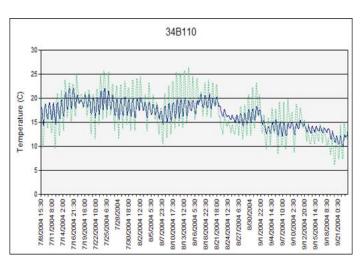


Policy 1-11 Updates Key issues Raised

A series of "public dialogue" meetings were held between November 2016 and March 2017 to discuss 5 key topics:

- How data is used: QA/QC, transparency
- Bioassessment data
- Toxic chemical data for human health
- Prioritization of TMDLs
- Revised sediment management standards

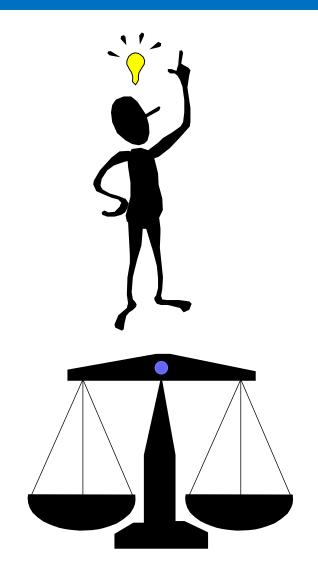




Policy 1-11 Updates Public Review

Public review of draft revisions to Policy 1-11 held Feb – March 2018:

- Received over 400 comments from 24 entities.
- Numerous edits and additional information added to improve and clarify the document's usability.
- Added new definitions and a flow chart of the Assessment process to improve transparency.
- Changes to specific parameter sections made to clarify assessment protocols.



Revisions to Policy 1-11 finalized November 2018

The revised final policy increases transparency, emphasizes the use of credible data, and results in a higher confidence in listing decisions.

- Policy 1-11 reorganized to make information easier to find.
- New section added on credible data requirements.
- Reorganized data and information submittals to be more transparent.
- Improved accuracy of listing decisions (minimize over-listing & under-listing).
- Added more specificity to bioassessment listing protocols.
- Changes to how waterbodies are assessed for toxics affects on human health, using fish tissue & drinking water exposure concentrations.

Next Steps for WQ Assessment

Technical assessment of data begins.

- Two "public call-for-data" events enables Ecology to use water quality data collected through 2017.
- Automation process developed at Ecology will make data assessment more efficient for staff.
- Public review of Assessment results anticipated Fall 2019.



Washington State Southern Resident Killer Whale Task Force

Derek Day

ECY, WQ Contaminants WG Lead



Governor's Executive Order



Task Force

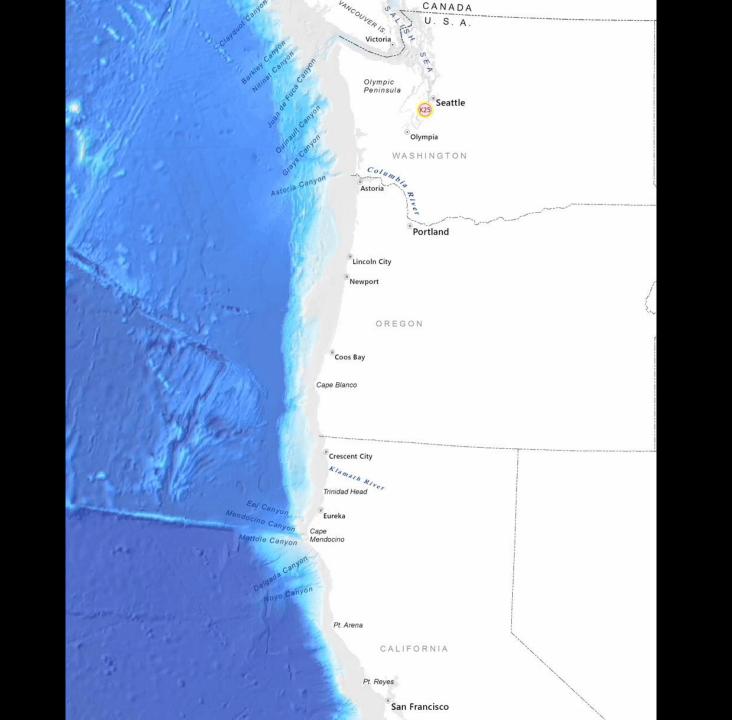
Diverse Task Force membership

Three Working Groups

- Vessels
- Contaminants
- Prey







Prey Recommendations



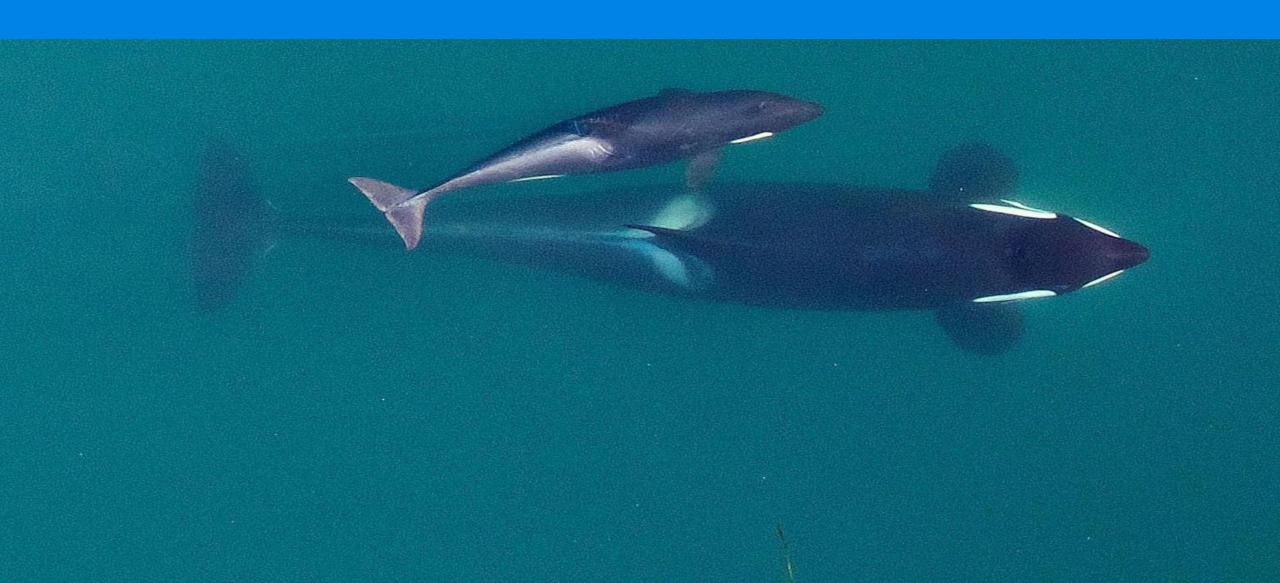
Vessels Recommendations



Contaminants Recommendations



What's Next



What's Next



https://www.governor.wa.gov/issues/issues/energy-environment/southern-resident-killer-whale-recovery-and-task-force