9: 00 AM via Zoom

## Attendees

Brad shared the long history around the Boat Yard General Permit, the interplay with the Industrial Stormwater Discharge Permit, and described the most recent and near final proposal from the Department. Including these copper benchmarks.

| Current Copper Benchmarks <br> (BMs) | Proposed BMs and Dilution <br> Factors (DF) |
| :--- | :--- |
| $50 \mathrm{ug} / \mathrm{L}$ seasonal | Marine: 44 ug/L (DF: 14) <br> $147 \mathrm{ug} / \mathrm{L}$ maximum daily <br> Tidally influenced stream: $36 \mathrm{ug} / \mathrm{L}$ <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br> WF: 13) * <br> influence: $45 \mathrm{ug} / \mathrm{L}$ (DF: 16) <br> Eastern WA stream w/o tidal <br> influence: $60 \mathrm{ug} / \mathrm{L}(\mathrm{DF:} \mathrm{16)}$ <br> Lakes: $32 \mathrm{ug} / \mathrm{L}$ (DF: 11) |

Brad went on to describe other changes within the permit relating establishing dilution factors, the annual reset for exceedances, effluent limits, and the change in the Discharge Monitor Reporting schedule.

9:45-10:10 Brad responded to several questions related to process, science, options going forward, and more detail around the verbally described permit being put for by the Department of Ecology.

10:15 Jay adjourned the meeting suggesting that the next meeting of this group be mid- to late July after members had time to review the written permit (July 7) and share reactions.

