

## Upland Finfish Hatching and Rearing General Permit

### Errata Sheet: Errors in the Permit and their Corrections and Clarifications

Strike-through (e.g., ~~2222~~) indicates incorrect language, underscore (e.g., 3333) indicates correct language.

#### Final Permit

Page 40; Appendix A: List of Pollutants with Analytical Methods, Detection Limits and Quantitation Levels	Recommended Analytical Protocol PCBs (for paint or caulk): <del>1668C</del> <u>8082</u>
Page 26; Section S6.C. PCB Reduction Activities and BMPs	The pain or caulk removal plan must be consistent with the Environmental Protection Agency (EPA) guidance (abatement steps 2-4) at <a href="http://www.epa.gov/epawaste/hazard/tsd/pcbs/pubs/caulk/guide/guide-sect.4a.htm">http://www.epa.gov/epawaste/hazard/tsd/pcbs/pubs/caulk/guide/guide-sect.4a.htm</a> <a href="https://www.epa.gov/pcbs/managing-remediation-waste-polychlorinated-biphenyls-pcbs-cleanups">https://www.epa.gov/pcbs/managing-remediation-waste-polychlorinated-biphenyls-pcbs-cleanups</a> .
Page 38: Section G25 B. 3.	<i>Ecology</i> is properly notified of the <i>bypass</i> as required in condition <del>S9E</del> <u>S5.H</u> of this permit.