

# UPDATE

The Puget Sound Action Team has issued the following errata to the *2007 Puget Sound Update*. This errata sheet addresses errors in data and facts. Grammatical errors, typos, editorial changes and additional contributors and sources are not included in this errata page, but have been corrected in the online version of the report [www.psat.wa.gov/update2007](http://www.psat.wa.gov/update2007).

**Page following title page. Corrected the recommended bibliographic citation:**

Puget Sound Action Team. 2007. *2007 Puget Sound Update: Ninth Report of the Puget Sound Assessment and Monitoring Program*. Puget Sound Action Team. Olympia, Washington. 260 pp.

**Page 4. Executive Summary—Corrected information in the Loons and Grebes bulleted item:**

- **Loons and grebes** that over-winter in Puget Sound have declined from **64 to 95 percent over the past 25 years**.

**Pages 6 and 131—Corrected information in the final bulleted list about toxic contamination:**

- **Pre-spawn mortality** occurred in 25 to 90 percent of female coho salmon returning to urban streams in the Puget Sound region between 2002 and 2005, suggesting that contaminants from stormwater are posing a threat to the spawning success of salmon in urban streams.

**Page 14. Corrected third bullet under key findings:**

The total Pacific herring spawning biomass from Puget Sound's 19 stocks decreased between 2002 and 2005, and increased in 2006. The Cherry Point stock in North Puget Sound has experienced a dramatic decrease since a high of 12,000 tons in 1976, a low of only 800 tons in 2000, followed by a gradual increase to 2,200 tons in 2006.

**Page 29. Corrected numerical data in first sentence of the fourth paragraph:**

51.4 acres (20.9 hectares)

**Page 29. Corrected Table 2-2:**

To view the corrected version of Table 2-2, go to the *2007 Puget Sound Update* online at [www.psat.wa.gov/update2007](http://www.psat.wa.gov/update2007).

**Page 36. Biological Resources—Corrected caption for Figure 2-14:**

The relationship between species abundance and near-bottom DO levels at **30** Hood Canal stations sampled in June 2004.

**Page 106. Corrected Figure 3-12 and legend:**

To view the corrected version of Figure 3-12, go to the *2007 Puget Sound Update* online at [www.psat.wa.gov/update2007](http://www.psat.wa.gov/update2007).

**Page 107. Corrected the symbol in first full paragraph:**  
very low ( $\leq 3$  mg/l)

**Pages 172-173. Corrected figures 4-32, 4-33 and 4-34:**

To view the changes, go to the *2007 Puget Sound Update* online at [www.psat.wa.gov/update2007](http://www.psat.wa.gov/update2007).

**Page 190. Corrected Table 4-9:**

Pre-spawn mortality (PSM) for female coho at Longfellow Creek in 2005 was **72%**.

**Page 204. Figure 5-4. Corrected title of caption:**

Occurrence of low dissolved inorganic **nitrogen** at marine monitoring stations in Puget Sound, 2001-2005.

**Page 204. Corrected the legend for Figure 5-4:**

Changed the symbols for Low, Moderate and High from  $\mu\text{m}$  to  $\mu\text{M}$ .

**Page 205. Corrected Figure 5-5 legend:**

High =  $> 10.0 \mu\text{M}$   
Low =  $< 5.0 \mu\text{M}$

**Page 206. Figure 5-6. Added missing legend:**

To view the legend in color, go to the *2007 Puget Sound Update* online at [www.psat.wa.gov/update2007](http://www.psat.wa.gov/update2007).

**Page 218. Corrected first sentence of the first paragraph under “Status and Trends”:**

The percentage of stations with moderate (**14-43 cfu<sup>3</sup> per 100 ml**) or high (**>43 cfu per 100 ml**) maximum fecal counts from 2001 through 2005 are presented in Figure 5-16.

<sup>3</sup> Colony forming unit

(*Note: The above footnote replaces the footnote on page 218.*)

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## PUGET SOUND ACTION TEAM

Office of the Governor | State of Washington

P.O. Box 40900 • Olympia, Washington 98504-0900

360.725.5444 | 800.54.SOUND • [www.psat.wa.gov](http://www.psat.wa.gov)

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