Errata Control of Toxic Chemicals in Puget Sound, Phase 1: Initial Estimate of Loadings

Page 6, Footnote (k)

Change to:

"Data from the Emergency Response Tracking System for the years 2000 through 2006 showed that an average of only approximately 104 metric tons/year of oil and petroleum products were spilled directly to the marine or surface waters in the Puget Sound watershed."

Page 10

Change last sentence to:

"The following table shows the most frequently detected pesticides (≥10 percent of samples) in the stream data from the typical pesticide-use season (March through October) in 2006 (Ecology 2007a)."

Replace the table with the following table:

Pesticide	Туре	Detection Frequency (percent)	Maximum Concentration (ug/L)
Thornton Creek in Cedar-Sammamish Watershed			
Dichlobenil	Н	58	0.031
2,4-D	Н	22	0.12
Triclopyr	Н	22	0.097
Sub-Basins in Lower Skagit-Samish Watershed			
2,4-D	Н	30	0.43
Bentazon	Н	19	0.28
Dichlobenil	Н	18	0.13
Triclopyr	Н	15	0.73
Diphenamid	Н	14	0.024
EPTC	Н	14	1.8
Metolachlor	Н	12	0.11
Metalaxyl	F	10	0.13
Pentachlorophenol	WP	10	0.022

Pesticide Types: H = Herbicide

F = Fungicide WP = Wood Preservative

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Change last full sentence to:

"The average amount of oils and petroleum products spilled each year from 2000 through 2006 was 104 metric tons."

Page 39

Change last full sentence to:

"Although the available data did not support estimation of loadings from direct spills for the individual chemicals of concern, the total reported oil and petroleum products spilled directly into the surface waters of the Puget Sound Basin was only <0.5% of the amount estimated to enter via surface runoff."

Table D-1

Change the "Facility Types" to "Municipal" for the following facilities:

Metro-King St Reg Station

Renton Inplant

West Pt Inplant

Granite Falls STP

Miller Creek WWTP

Washington Corrections Center

Change the "Facility Types" to "Industrial" for the following facility:

Intalco Ferndale

These changes will affect some of the calculated loading sums for municipal and industrial facilities in Tables 12 and B-3.