

Errata Sheet to the *Biological Assessment (BA) on Continued Operation and Maintenance of the Deschutes River Basin Projects and Effects on Essential Fish Habitat under the Magnuson-Stevens Act (September 2003)*

1. Page 5-36, revised last sentence of first paragraph to read:

ODFW (2002) estimated recently that the percentage of wild fish returning to the Pelton trap is about 3 percent (Table 5-6, adapted from ODFW 2002 Table 14).

2. Page 5-41, first paragraph, line 6:

Figure 9-1 changed to read Figure 4-3.

3. Page 5-41, first paragraph, revised last sentence to read:

Apparently Steelhead Falls at RM 128 was passable in some years, although it is now considered the upstream extent of essential fish habitat for Chinook salmon in the upper Deschutes River, as discussed in Chapter 9.

4. Page 5-48, paragraph *Habitat Access*, revised first sentence to read:

Steelhead reportedly migrated as far as 120 miles up the Crooked River, and up the Deschutes River to Steelhead Falls at RM 128.

5. Page 6-26, last paragraph, revise 2nd sentence to read:

The hydrological model developed streamflows on a monthly basis for two hydrologic scenarios (with Reclamation projects operating, and those expected if the proposed action were removed.)

6. Page 6-27, caption for table 6-4 revised to read:

Modeled 50 Percent Exceedances for Streamflow in the Middle Deschutes River Near Culver, OR (cfs)

7. Page 6-28, last paragraph, revised 2nd and 3rd sentences to read:

To evaluate the effects of the proposed action, modeled average monthly flows for the “with Reclamation” scenario were compared to modeled average monthly flows for the “without Reclamation” scenario. The USGS streamflow gage near Madras, Oregon, is located just downstream from Pelton Reregulating Dam.

8. Page 6-29, caption for table 6-5 revised to read:

Modeled 50 Percent Exceedances for Streamflow in the Lower Deschutes River Near Madras and at Moody, OR (cfs)

9. Page 6-31, first paragraph under **6.5 Middle Columbia River Steelhead**, 2nd sentence revised to read:

The hydrologic model developed streamflows on a monthly basis with Reclamation projects operating and without Reclamation.

10. Page 9-3, Figure 9-1, legend revised to read:

Historic spring chinook distribution only (no known current distribution)