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Errata to: Reclamation (2011). “Hydrology, Hydraulics and Sediment Transport Studies for the Secretary’s Determination on Klamath River Dam Removal and Basin Restoration,” Technical Report No. SRH-2011-02. Prepared for Mid-Pacific Region, US Bureau of Reclamation, Technical Service Center, Denver, CO.

1. Figure 9-21 should be replaced with the following figure:

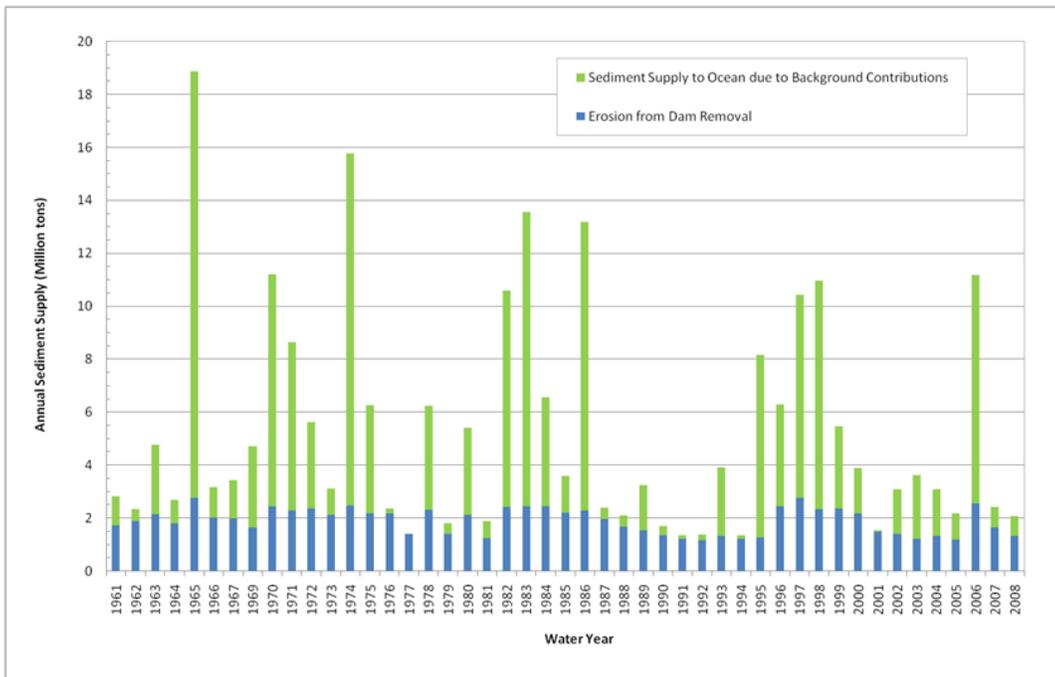


Figure 9 21. Sediment delivery to the ocean under Scenario 8 and with dams in place (No Action) for the year of dam removal. Note: these results are only valid for the year of dam removal. No significant increase in sediment loads is predicted for years following dam removal.

2. p. 9-33, ¶1: Replace sentences 2 to 4 with: “There is between 5.4 and 8.6 million yd³ of sediment eroded from behind the dams (between 36 % and 57 % of 15 million yd³). Most of the erosion will occur during the drawdown process, and the variability in potential erosion volumes is primarily driven by whether or not it is a dry or wet year.”