

Errata Sheet

Easy Fire Recovery Project Final Environmental Impact Statement

The following errors were found in the Easy Fire Recovery Project FEIS after the document was printed:

Vol. 1, in Summary, pp. S-13 to S-14 and in Chapter 2, page 53, both under the heading Forest Plan Amendments (for Alternative 3) - The sentence that reads: “Snag distribution is aggregated in snag patches on a unit basis for better utilization by the species, and not a 40-acre block basis, we would not meet Forest Wide Standard and Guideline #39” was incorrect. This sentence should read: “Since snag distribution will be 1 to 2 snags per acre in harvest units, not clumped in 2-6 acre patches, and determined on an acre basis, we would not meet Forest-wide Standard and Guideline #39.

Vol. 1, Chapter 3, Terrestrial Wildlife section, p. 164 - second paragraph, under the heading *Comparing Wildlife Tolerance or Use Levels*: The sentence that reads “About 6,180 acres of suitable habitat exists” was incorrect. It should read “About 4,759 acres of suitable habitat exists.”

Vol. 1, Chapter 3, Terrestrial Wildlife, p. 197, under the heading Snag Distribution – the sentence that reads: “.....from the requirement in Amendment B of the Malheur Forest Plan to 2 or less snags per acre.....” was incorrect. This sentence should read: “.....from the requirement in Amendment B of the Malheur Forest Plan to 1 to 2 snags per acre.....”

Vol. 1, Chapter 3, Fish and Water Quality section, p. 288 – the end of the last sentence was inadvertently deleted. It should read: “Reduced fish population viability could be an irretrievable commitment of resources, but is not expected due to the application of PACFISH standard and guideline direction as well as design criteria specific to this project.”

Vol. 1, Chapter 3, Heritage section, p. 386 – the end of the last sentence was inadvertently deleted. It should read: “There are no irreversible and irretrievable commitments that would affect heritage resources by implementing any of the proposed alternatives.”