

Helena – Lewis and Clark National Forest
FEIS for the 2020 Forest Plan

Errata

July 13, 2020

Summary of the FEIS, in Alternatives C (pg. 11)

Replace:

Approximately, 19,000 acres of recreation settings in the Elkhorns GA would shift from semi-primitive motorized to semi-primitive nonmotorized recreation opportunities.

With:

In the Elkhorns GA, approximately 19,000 acres of semi-primitive motorized winter ROS settings (open to motorized over-snow use) would shift to semi-primitive nonmotorized winter ROS settings.

Summary of the FEIS, in Alternative F (pg.13)

Replace:

Approximately, 19,000 acres of recreation settings in the Elkhorns GA would shift from semi-primitive motorized to semi-primitive nonmotorized recreation opportunities.

With:

In the Elkhorns GA, approximately 19,000 acres of semi-primitive motorized winter ROS settings (open to motorized over-snow use) would shift to a combination of primitive and semi-primitive nonmotorized winter ROS settings.

Draft ROD, Alternative C (pg. 40)

Replace:

Approximately 20,000 acres of recreation settings in the Elkhorns and Divide geographic areas would shift from semi-primitive motorized to semi-primitive nonmotorized recreation opportunities.

With:

In the Elkhorns GA, approximately 19,000 acres of semi-primitive motorized winter ROS settings (open to motorized over-snow use) would shift to semi-primitive nonmotorized winter ROS settings.

Draft ROD, Alternative F (pg. 42)Replace:

Approximately 20,000 acres of recreation settings in the Elkhorns and Divide geographic areas would shift from semi-primitive motorized to semi-primitive nonmotorized recreation opportunities.

With:

In the Elkhorns GA, approximately 19,000 acres of semi-primitive motorized winter ROS settings (open to motorized over-snow use) would shift to a combination of primitive and semi-primitive nonmotorized winter ROS settings.

FEIS Volume 1, Chapter 2, Section 2.7 Alternatives, 2.7.5 Alternative C (pg. 17)Replace:

Approximately 19,000 acres of recreation settings in the Elkhorns GA would shift from semi-primitive motorized to semi-primitive nonmotorized recreation opportunities.

With:

In the Elkhorns GA, approximately 19,000 acres of semi-primitive motorized winter ROS settings (open to motorized over-snow use) would shift to semi-primitive-nonmotorized winter ROS settings.

FEIS Volume 1, Chapter 2, Section 2.7 Alternatives, 2.7.8 Alternative F (pg. 18)Add:

In the Elkhorns GA, approximately 19,000 acres of semi-primitive motorized winter ROS settings (open to motorized over-snow use) would shift to a combination of primitive and semi-primitive nonmotorized winter ROS settings.