Education Camp

(Alternative 6, Segment 11)

Source: Lee Anderson and 3DScape, 2008.



and structure locations on a regular periodic basis; V-2b – Treat surfaces with appropriate colors, textures, and finishes; V-3a – Match

spans of existing transmission structures; V-3b - On NFS lands, provide restoration/compensation for impacts to landscape

character and visual quality; V-4a – Construct, operate, and maintain the Project with existing access and spur roads where feasible;

V-4c – Avoid locating new roads in bedrock on NFS lands; and V-4d – Dispose of excavated materials as prescribed.

Project would result in

adverse visual impacts V-1,

V-3, V-4, V-5, and V-7, as

detailed in Table 6-1.

gray color treatment. In this area, the new Segment 11 LSTs would be taller and wider than the existing LSTs in

this view. New LSTs would be extend above the skyline and become visible in this view. Because of the increased

height and new materials, Segment 11 would achieve low scenic integrity in an otherwise predominantly natural-

appearing existing landscape character. Access and spur roads would not be visible from this vantage point.