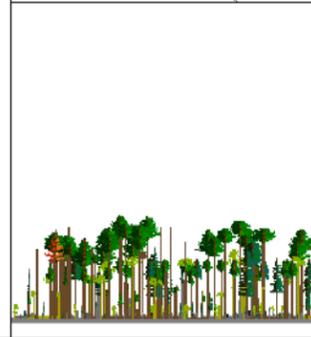
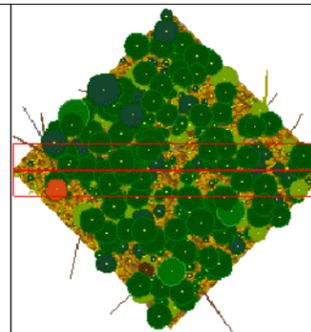
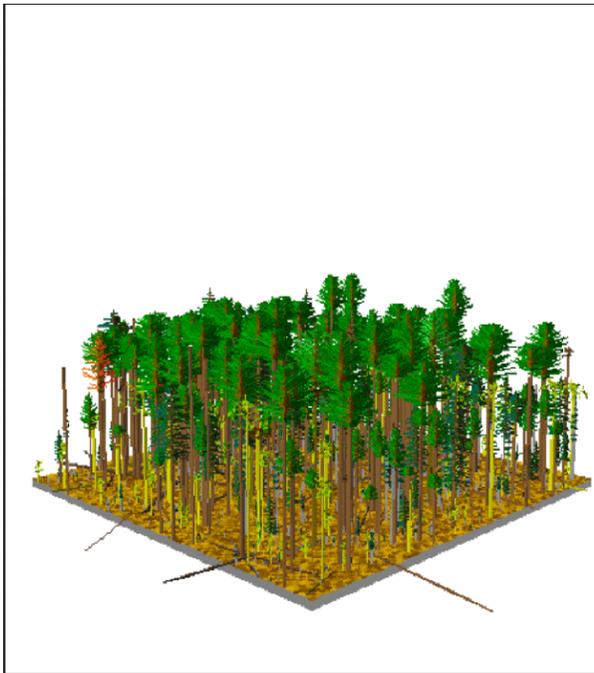
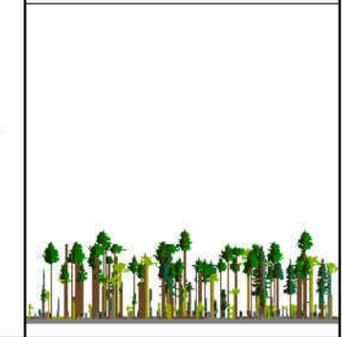
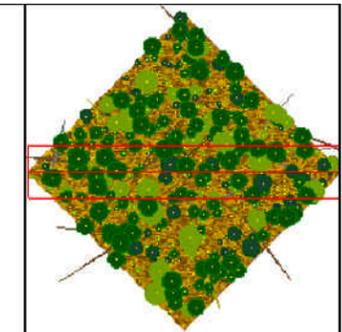
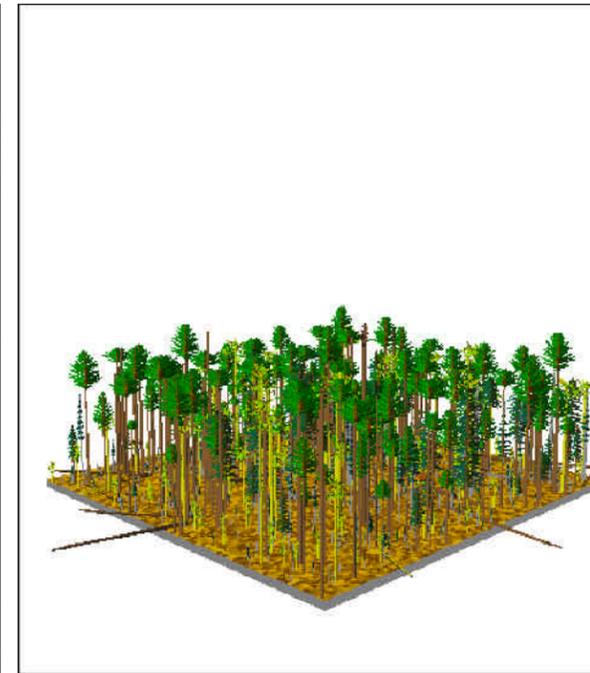


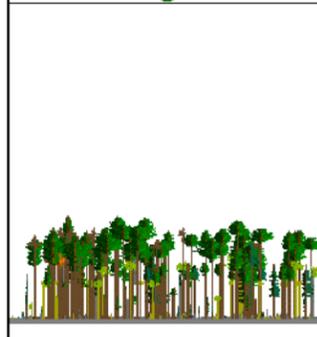
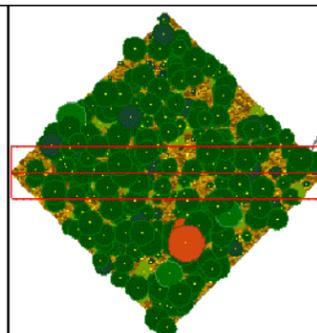
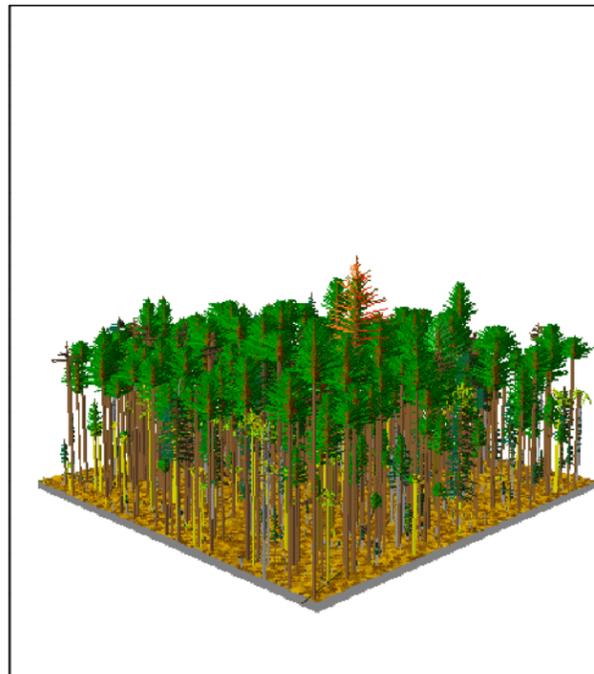
Unit 118 before treatment; basal area 180 square feet per acre.



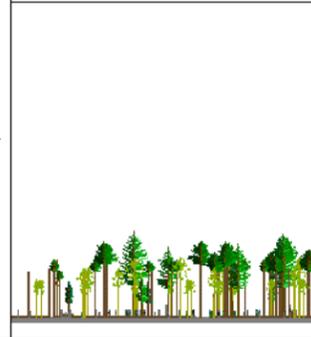
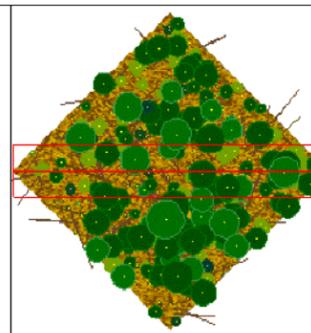
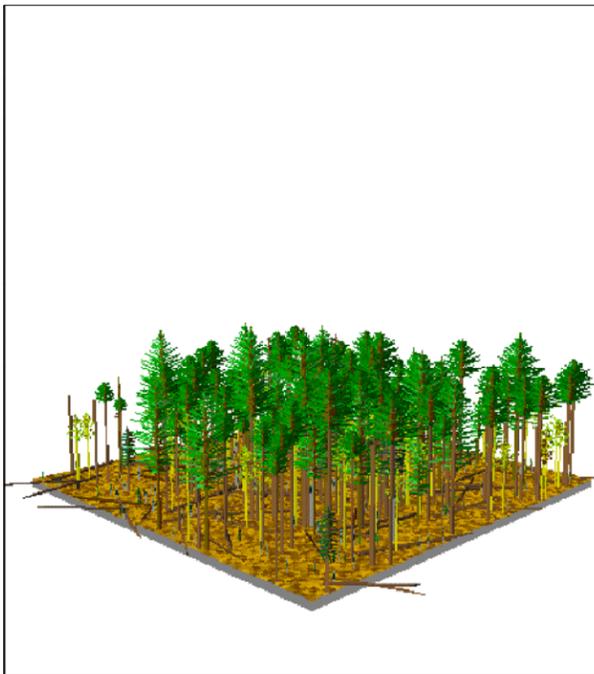
Unit 118, ten years after 30 percent thinned from below.



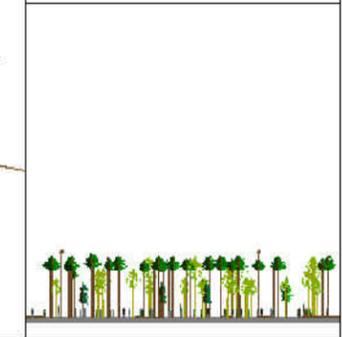
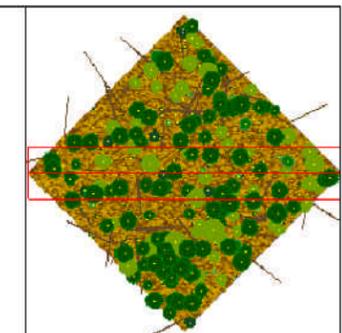
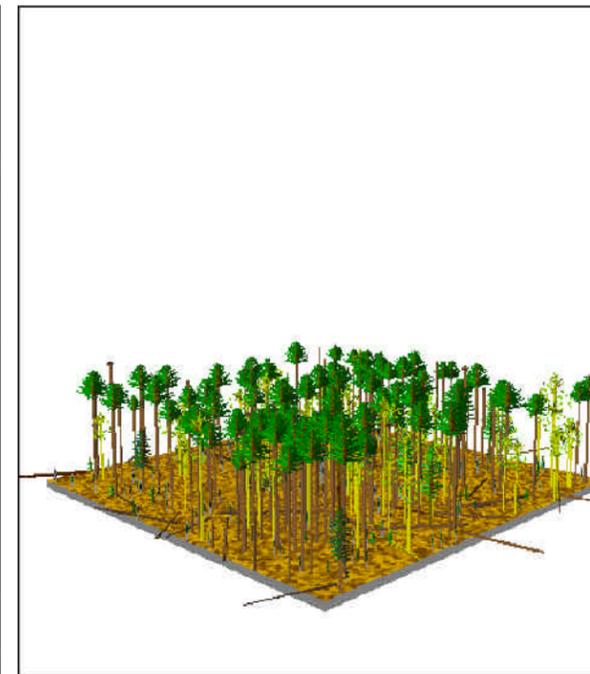
Unit 118, ten years after 70 percent thinned from above.



Unit 102 before treatment; basal area 133 square feet per acre.



Unit 102, ten years after 45 percent thinned from below.



Unit 102, ten years after 70 percent thinned from above.



VAIL VALLEY
FOREST HEALTH PROJECT

FIGURE 3-8
VISUAL SIMULATION OF
LODGEPOLE PINE TREATMENTS

ANALYSIS AREA: EAGLE COUNTY, COLORADO

Date: 08/19/04

File: 1639 Units.dwg

Drawn By: ETC

Layout: 001