

ATTACHMENT FIGURES

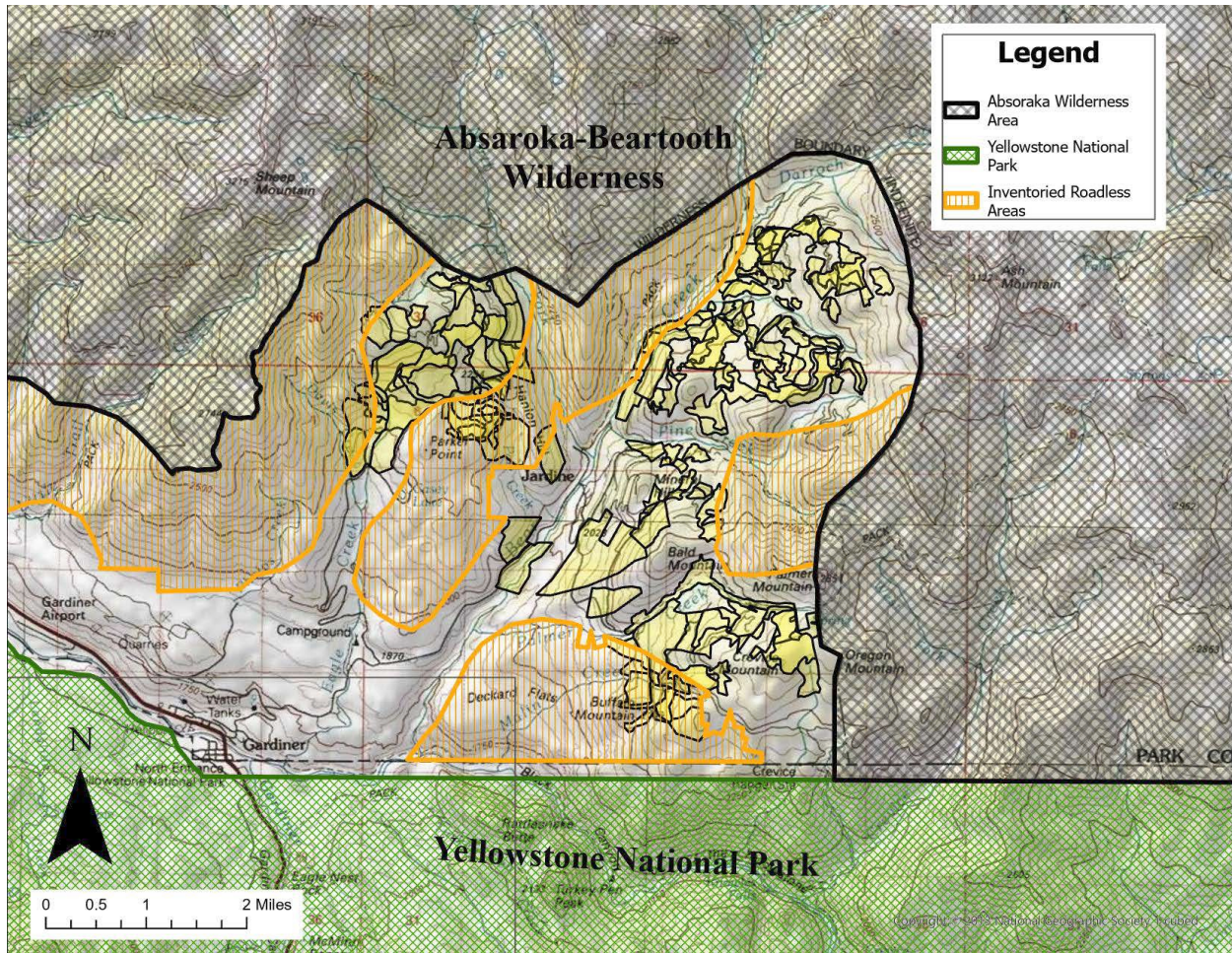


Figure 1. Bear Palmer project area. All treatment polygons in yellow.

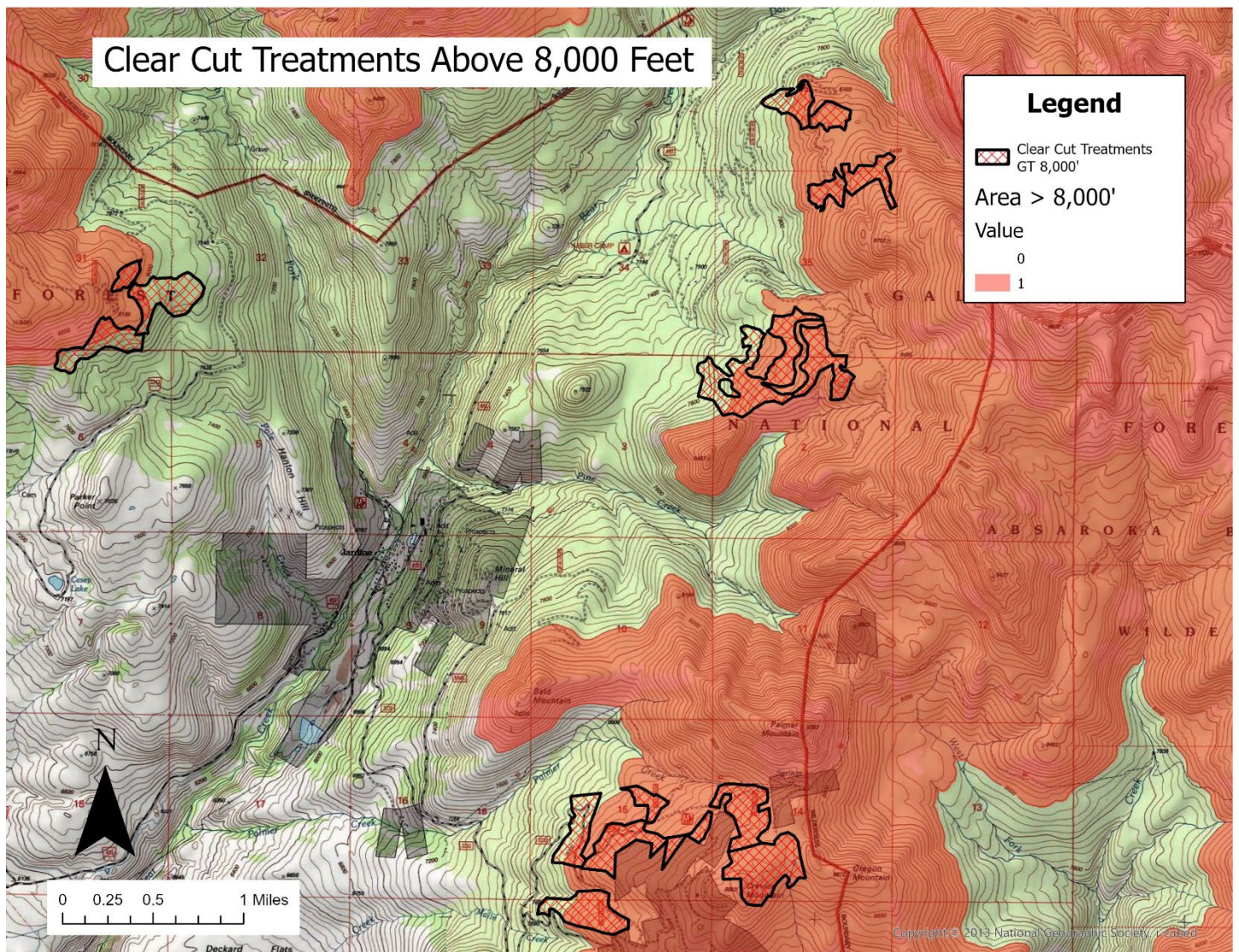


Figure 2. Elevation above 8,000' in Red, proposed clearcut treatments within this zone are shown as cross-hatched red.

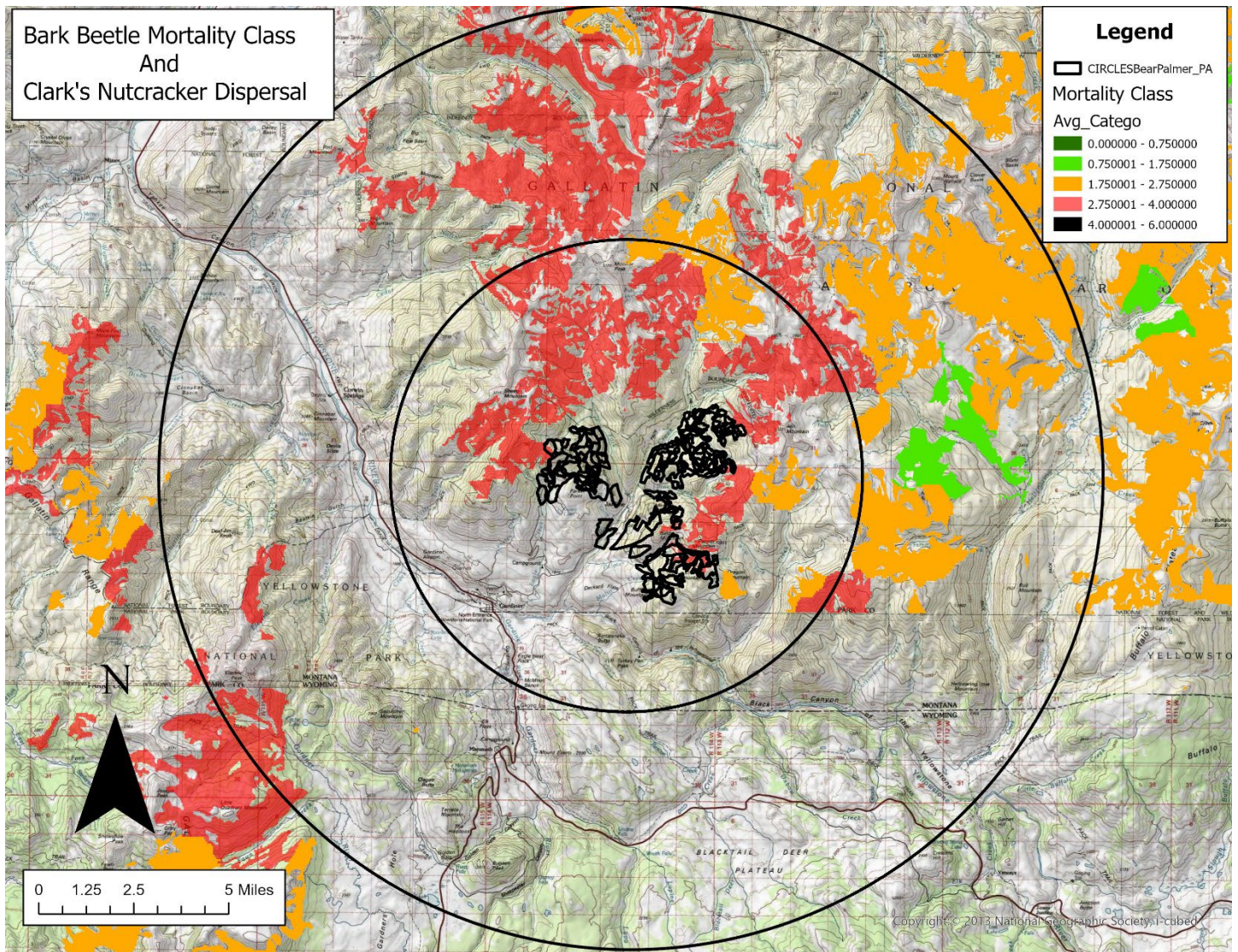


FIGURE 3. Bark beetle mortality class and Clark's nutcracker seed dispersal. Inner circle is 10 km. from project center; outer circle is 20 km. from project center. The red areas are the highest class of active mortality in 2009 aerial survey, the orange areas are the 2nd highest mortality class (Macfarlane et al. 2013).

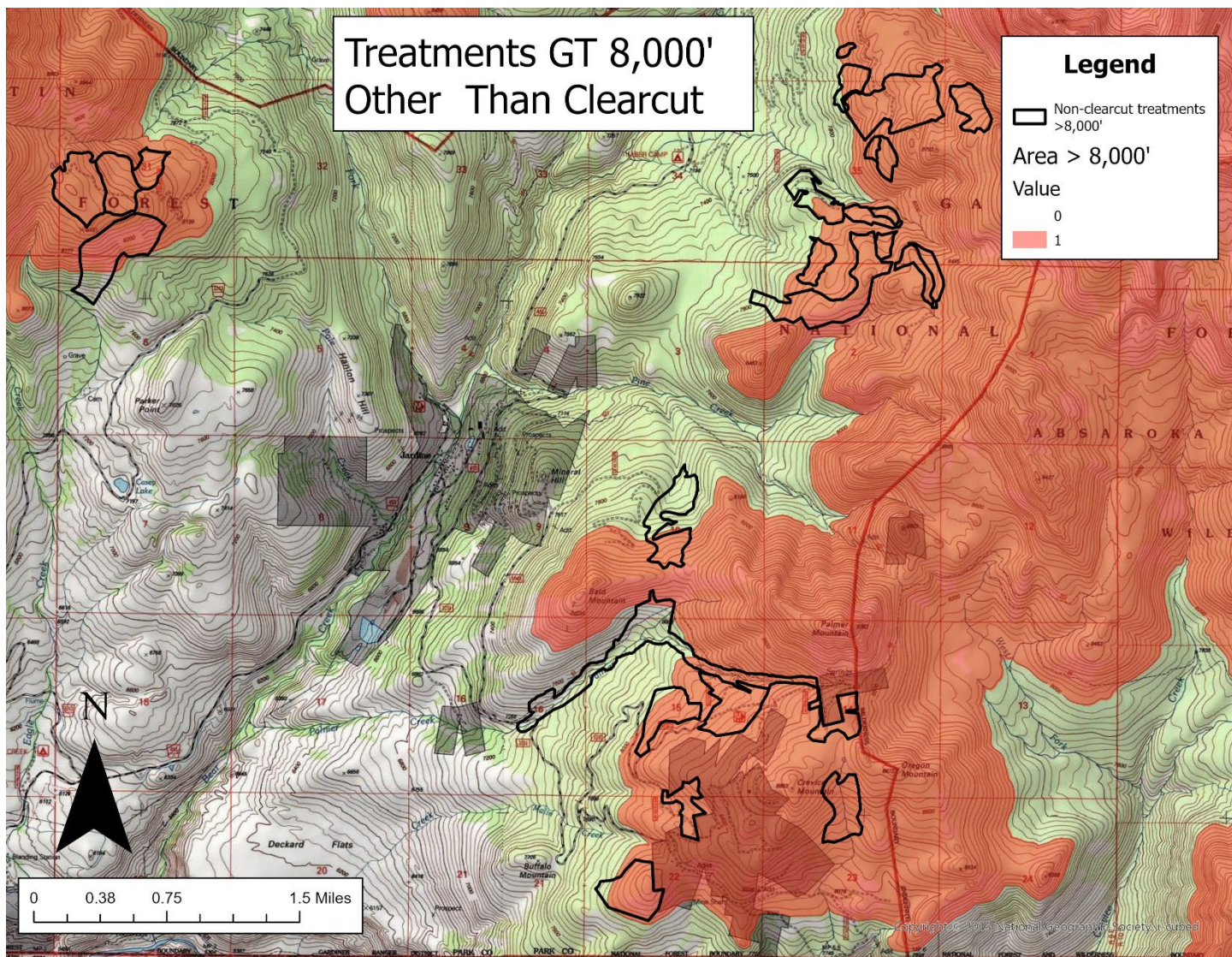


Figure 4. Elevation above 8,000' in Red, proposed treatments other than clearcut within this zone are shown as black polygons.

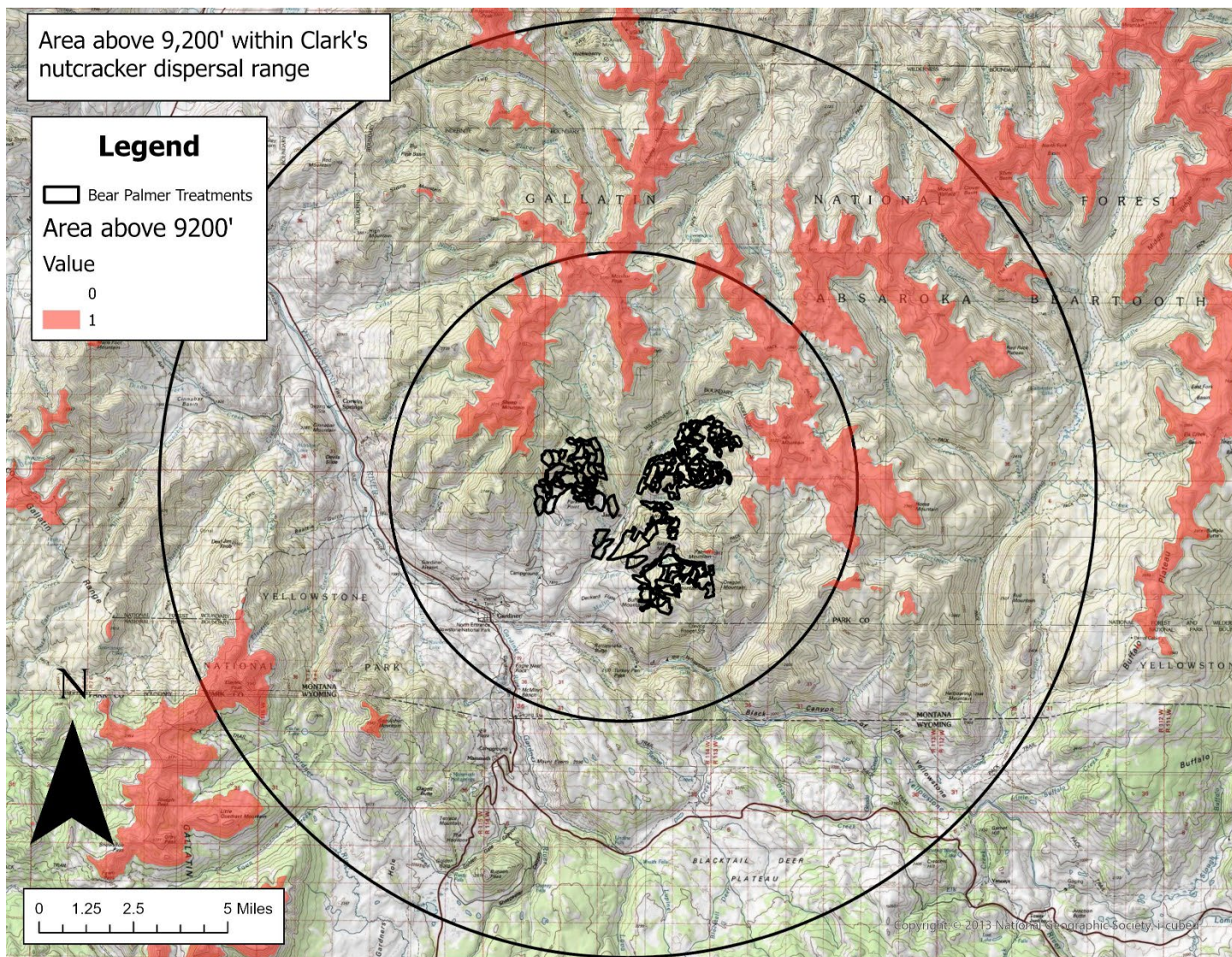


FIGURE 5. Area above 9,200' in Elevation.. Inner circle is 10 km. from project center; outer circle is 20 km. from project center.