

Figure 1. Action area.

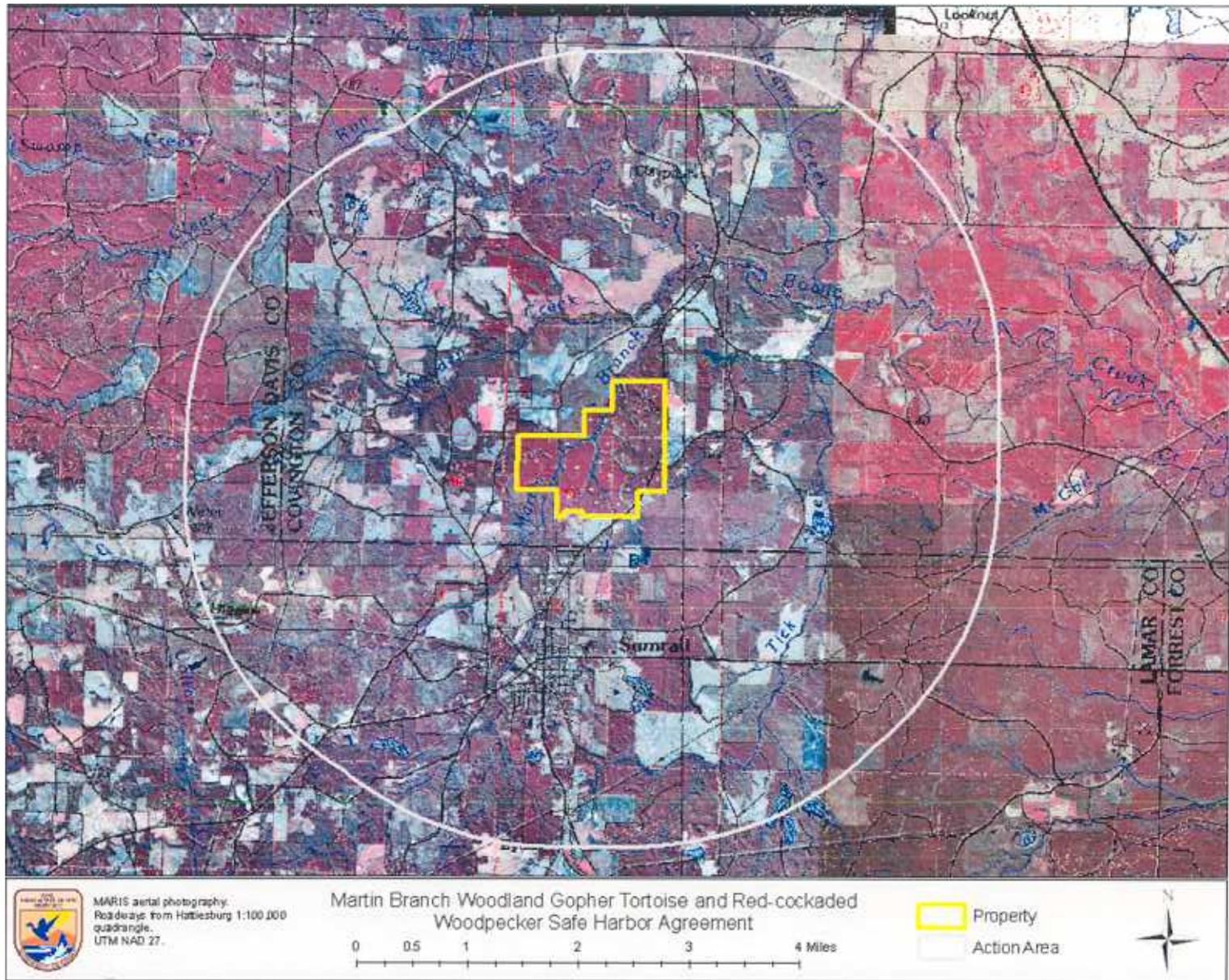


Figure 2. Action area, land use and infrastructure.

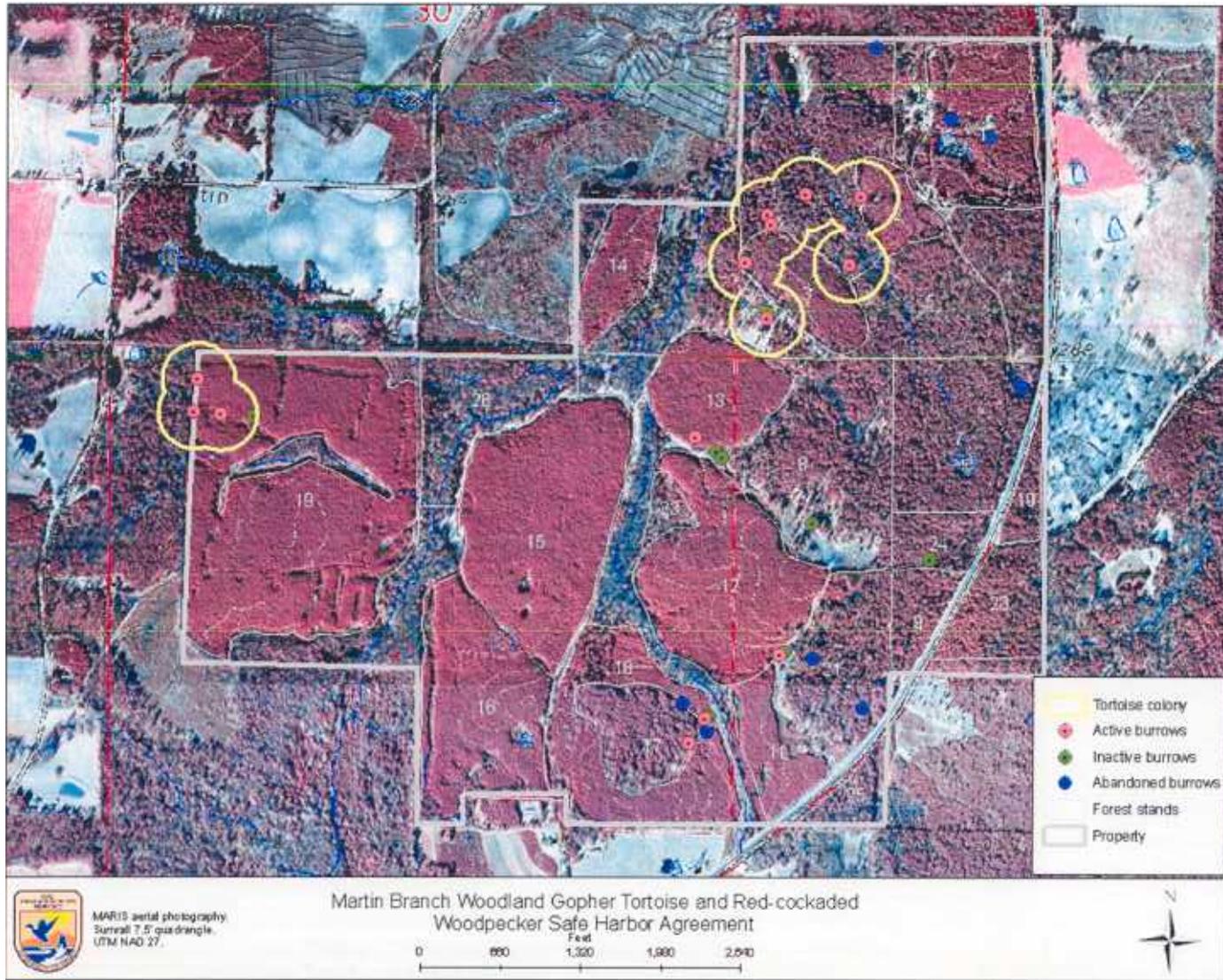


Figure 3. Gopher tortoise burrows and colonies on the Landowner's property, relative to forest management stands.

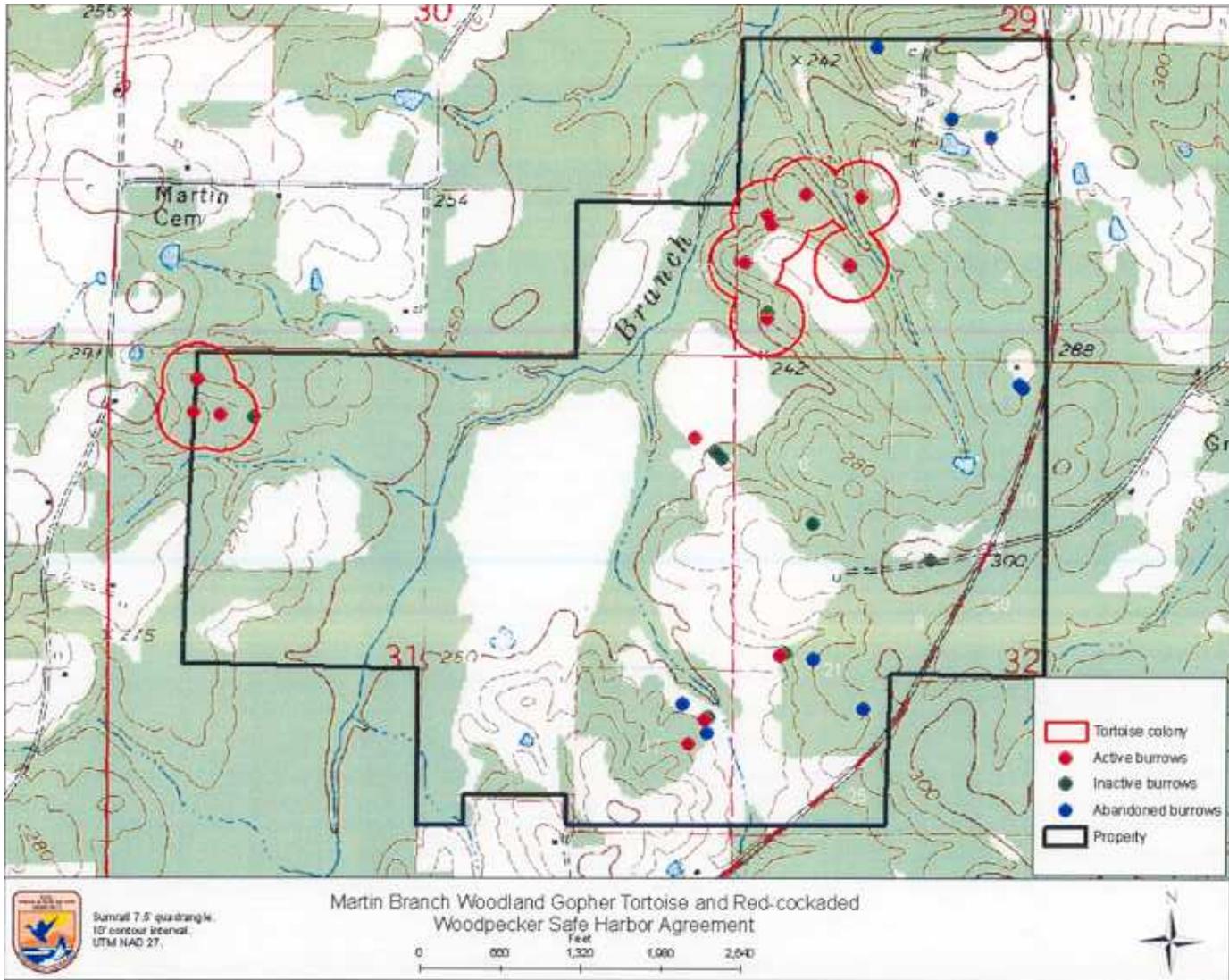


Figure 4. Gopher tortoise burrows and colonies on the Landowner's property, relative to topography and drainage. Cleared areas on the topo map on the property have, mostly, have been reforested as loblolly pine plantations.

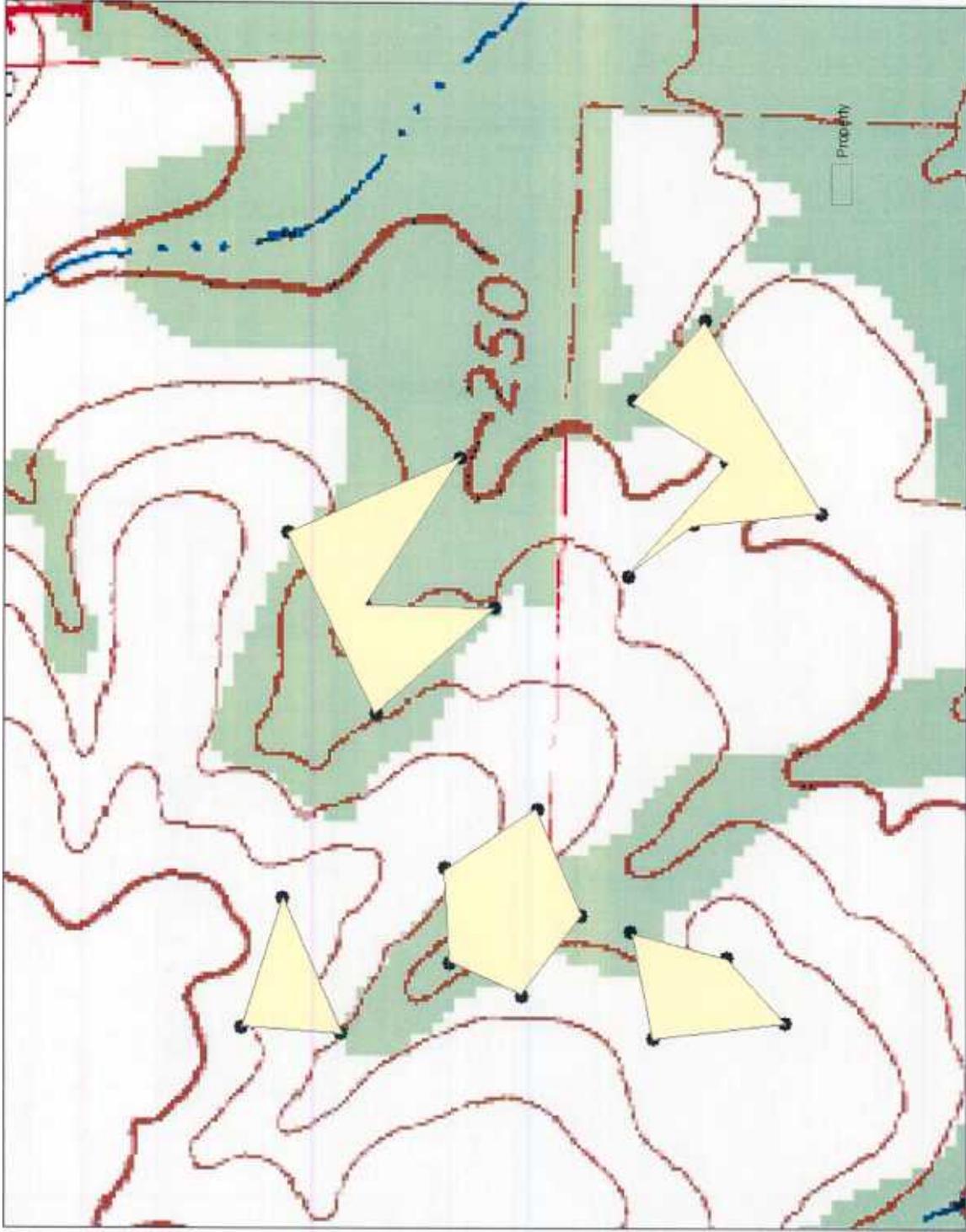


Figure 5. Examples of five hypothetical gopher tortoise home ranges, determined by the convex polygon method, for the property shown in Figure 4.

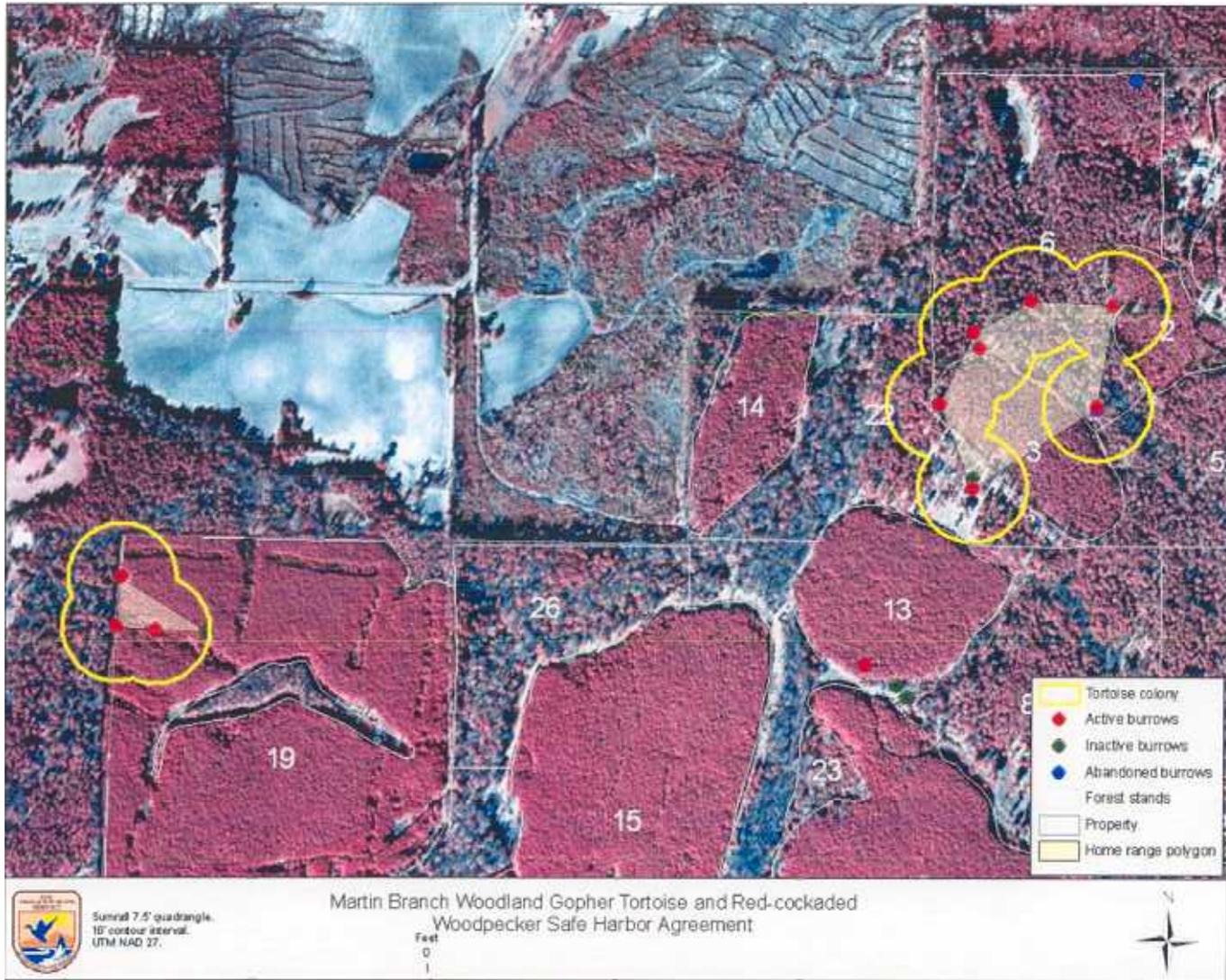


Figure 6. Home range polygons (minimum convex polygon method) of the largest possible home range of any resident colony tortoise on the property.

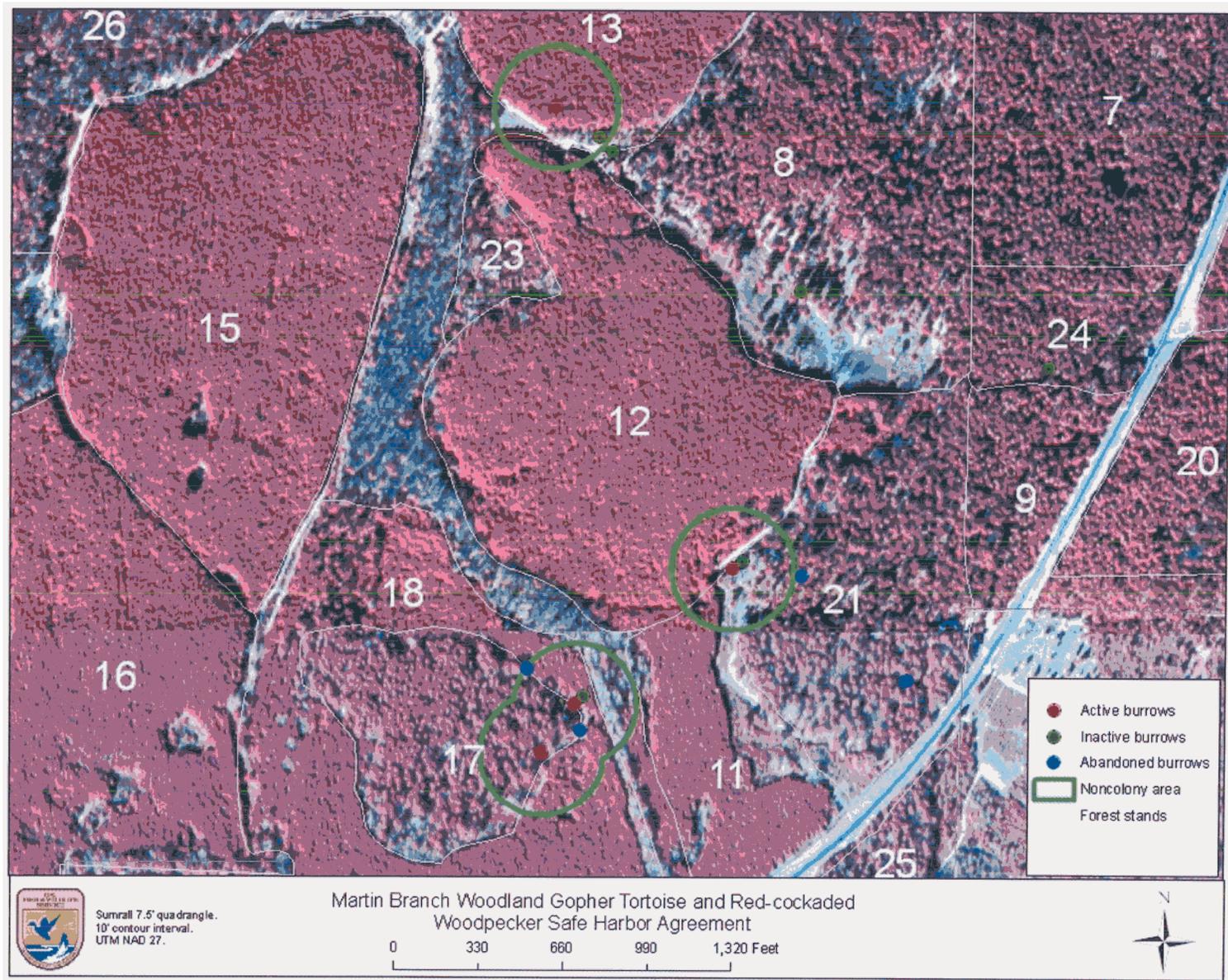


Figure 7. Baseline area for isolated, non-colony burrows.

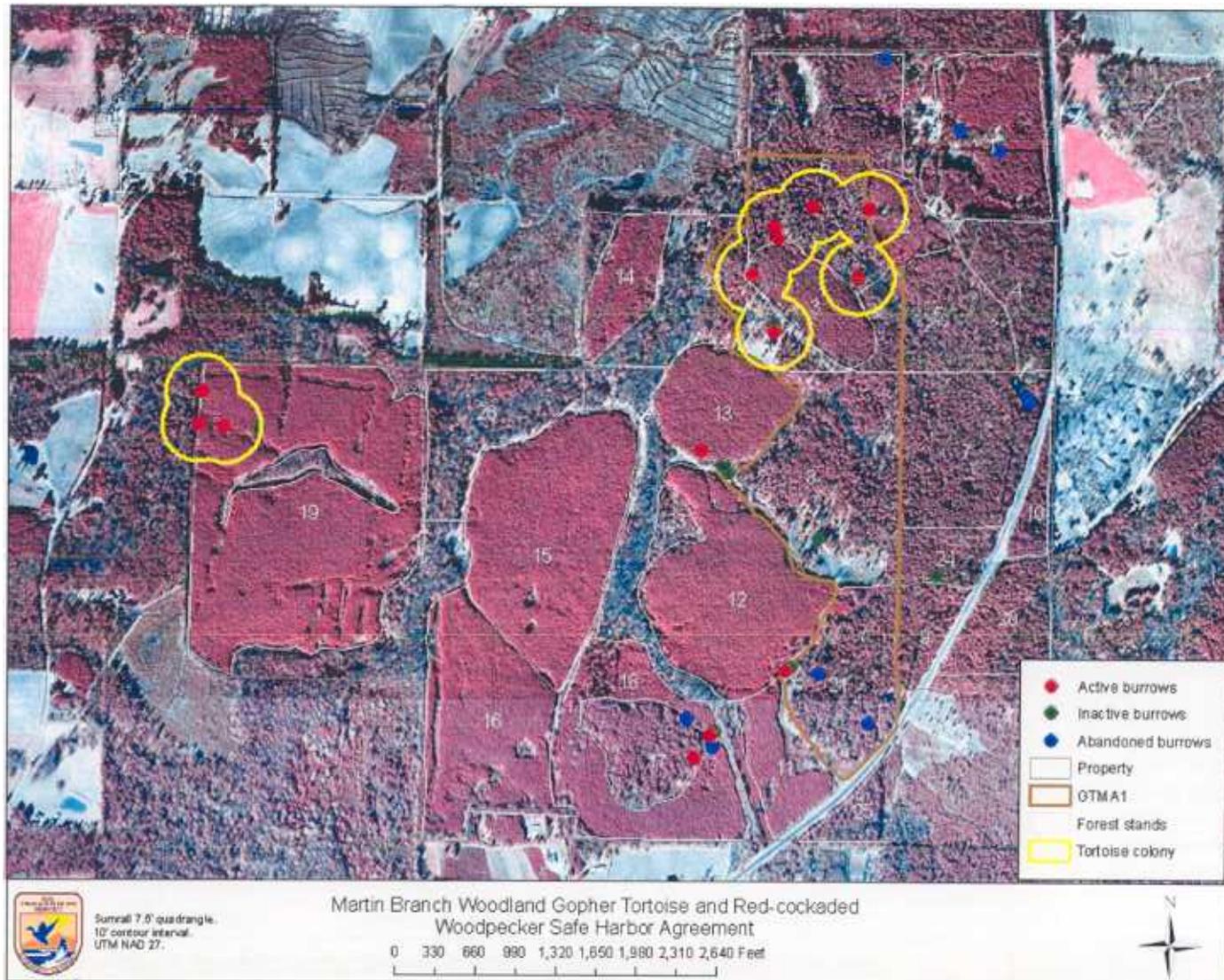


Figure 8. Gopher tortoise management area 1 (GTMA1).

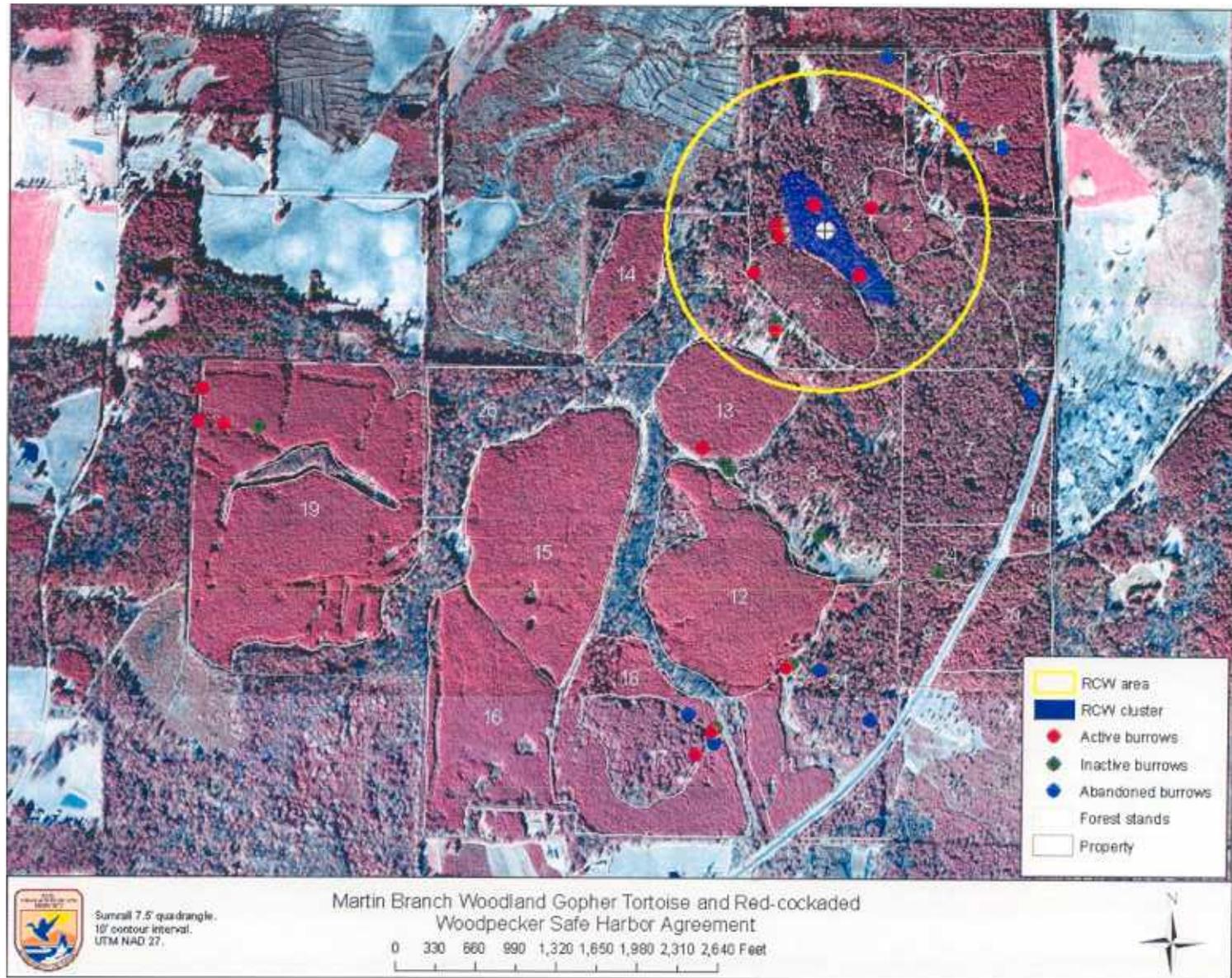


Figure 9. Potential RCW cluster area and associated foraging habitat within 0.25 miles of cluster.