

**BUREAU OF LAND MANAGEMENT  
ELKO FIELD OFFICE  
BURNED AREA EMERGENCY REHABILITATION PLAN AND ACCOMPLISHMENT REPORT**

**Summary of BAER Team Recommendations  
Rabbit Fire - 5,837 acres**

**Soil/Water Resources**

- Aerial seed 803 acres in two watersheds with riparian/upland seed mixture
- Place 1 flood hazard warning sign at confluence of two critical watersheds
- 5 miles of new fence to protect seeding
- Aerial or Drill seed 24.9 miles (120.8 acres) along dozer line
- Public safety restore drainage and grades to 46 miles of roads damaged by fire suppression

**Wildlife Resources**

- Monitor 5,837 acres of post fire vegetation in critical big game winter range and sage grouse habitat.

**Forest/Woodland**

- Monitor 4,000 acres of relic aspen/cottonwood stands for post fire regeneration to prevent unacceptable change to the ecosystem structure.

**Cultural Resources**

- Conduct field inventory on 300 acres of forested wood cutting areas that have high potential for containing significant cultural resources.
- Cultural resource inventory linear projects on 41.9 miles of bulldozer lines, road maintenance, and new fences.
- Cultural resource inventory on 3,184 acres prior to rangeland drill seeding.
- Law enforcement presence for cultural resource protection.
- Assessment on one (1) prehistoric pronghorn trap damaged by fire and bulldozer

**Infrastructure Resources**

- No treatments

**Vegetation Resources**

- Monitor and treat noxious weeds as needed
- Aerial seed 1384 acres of Rangeland and monitor for success
- Drill seed 1384 acres of Rangeland and monitor for success
- Replace 1 mile of protective fence
- 7.5 miles of new protective fence
- Monitoring of burned area for natural rangeland vegetation and recovery from fire effects.

**Allotments affected**

Odgers  
Bald Mountain