**Sub-objectives in support of the applicable four main objectives of the DN:**

Unit 52:

Promote resiliency of PP by removing ladder fuel from mature trees.

Promote PP by thinning/removing DF & LP.

Retain the largest, most fire resistant trees.

Protect wildlife transition corridors through the unit by maintaining rock & tree cover.

Protect wildlife corridor along the aqueduct by maintaining dense cover.

Unit 53:

Restore unit to aspen dominance by removing most regen.

Promote stand diversity by maintaining a MC component.

Provide for aesthetic & social values in the campground and along Magnolia Rd.

Unit 54:

Provide a matrix of opening and cover for wildlife.

Retain age diversity while reducing ladder fuels for resiliency.

Reduce presence of dwarf mistletoe in PP.

Favor PP on south slope.

Unit 55:

Provide a matrix of opening and cover for wildlife.

Retain age diversity while reducing ladder fuels for resiliency.

Reduce presence of dwarf mistletoe in PP.

Favor PP on south slope.

Unit 80:

Reduce ladder fuel

Reduce surface fuel

Promote emerging aspen presence by removing DF regen while promoting stand diversity with a MC component.

Retain larger MC component in presence of aspen to potentially reduce evaporation and drying effects in a changing climate for aspen resiliency.

Reduce presence of dwarf mistletoe in PP.