Stands 75-1 and 8-22 (182 acres) are 43-year old stands of aspen. The past harvest in this area was incomplete, resulting in a two-aged stand. The management objective for these stands is to regenerate the aspen and add to the age-class diversity of this type in the area. This will be accomplished by removing most of the trees, while following green tree retention guidelines. Scattered high-risk pine will be marked for removal, but all red oak will be retained.

Stands 75-2 and 8-23 (20 acres) are 70-year old natural stands of small-sawlog red and white pine. The stands transition between large and small sawlog, with several individuals in the large sawlog class. The stand will be thinned to increase the growth and vigor on the remaining trees. Short-lived species within the stand will be removed.

Stand 8-21 is a 58-year old jack pine stand. The objective is to harvest the stand and regenerate it back to jack pine, which is well suited to this sandy site and will help maintain some species diversity in the area. This will be accomplished by removing most of the trees in the stand. The regeneration will be monitored and the site planted back to jack pine if necessary.

No seasonal restrictions will be imposed.