

Inspection Photos
Operator: Red Mesa
API#: 067-06111
Date: 4/23/2020



Photo 1. View of the project area from the western edge facing center. Location does not appear to have been treated in 2019.



Photo 2. View of the southern project area from the western edge facing southeastward. Dense Russian thistle present in this portion of the project area.



Photo 3. View of the northwestern project area, dense Russian knapweed present.



Photo 4. View of Russian knapweed (in photo on left) emerging from dormance, approx. 2 inches tall. The majority of Russian knapweed remains dormant at this time.



Photo 5. View of dry Russian thistle debris with thousands of Russian thistle seedlings growing beneath. These are present across the working area of the well pad.



Photo 6. View of reference area vegetation comprised of open sagebrush shrubland with scattered juniper trees Grasses/herbs in the understory such as blue grama, sand dropseed and Indian ricegrass, penstemon spp. are observable in a dormant vegetative condition.