



Photo 1. View of what appears to be oil staining on woody debris and gravel within the project area.



Photo 2. View of junk in project area.



Photo 3. View of what appears to be oil stained soil and gravel within the project area.



Photo 4. View of soil compaction within the project area (photo on left). Shovel cannot easily break soil. Can only dig approximately 2 to 3 inches.



Photo 5. View of non-compacted soils outside of project area (photo on right). Soil is soft and easy to dig in. Photo is taken approximately 50 feet south of location in adjacent pasture.



Photo 6. View of the beginning of the transect within the project area facing northward. The majority of the vegetation is field bindweed (*Convolvulus arvensis*) and Russian knapweed (*Acroptilon repens*).



Photo 6. Birdseye view of midpoint along transect. Vegetation is field bindweed.



Photo 7. View of Reference Area Transect outside of project area facing northeastward. Vegetation is a mix of ruderal weeds such as cheatgrass (*Bromus tectorum*) and tumbled mustard (*Sisymbrium altissimum*) as well as native species such as rubber rabbitbrush (*Ericameria nauseosa*) and snakeweed (*Gutierrezia sarothrae*). This Reference Transect was also used for the nearby 067-06492 location.



Photo 8. Birdseye view of vegetation at mid-point along reference transect.