



Photo 1. View of rills approximately 8 to 10 inches wide and 4 to 8 inches deep within the western portion of the project area facing down-slope.



Photo 2. View of rills within the southern portion of the project area from the access road facing eastward.





Photo 3. View of cut-slope diversion facing up-slope. Sediment plume in foreground appears to have been carried from the cut-slope and deposited here. This needs to be cleaned for continued functioning of the diversion.



Photo 4. View of Sediment within cut-slope diversion where it flows off of the southern edge of the project area. It appears that sediment is being carried off of the project area.





Photo 5. View of cover-crop on lower portion of cut-slope with scattered ponderosa pines (*Pinus ponderosa*). Erosion blankets can be seen in the background and appear to be in disrepair.





Photo 6. View of what appears to be Canada thistle (*Cirsium arvense*) rosettes growing in the understory of the annual cover-crop. Hundreds of these rosettes were observed.