



**photo 1:** Facing south along the access road toward the location. Stormwater is not adequately directed toward the sediment trap shown in photo below.



**photo 2:** The sediment trap has filled in with sediment and needs to be maintained.



**photo 3:** Facing southwest toward the location.



**photo 4:** Facing southwest along the fill slope of the location.



**photo 5:** There are areas along the northeast side where erosion is occurring.



**photo 6:** Stormwater is flowing underneath the wattle causing erosion.



**photo 7:** Facing northeast along the fill slope. The vegetation has established well in this area.



**photo 8:** Facing southwest toward the cut slope. The vegetation has established well in this area