



Photo 1. View of straw wattle installed along the western edge of the project area facing southward. Project fill slope located on left side of photo.



Photo 2. View of southern portion of the project area facing eastward from southwestern corner. Topsoil stockpile is located here. Straw wattles are placed at toe of topsoil stockpile.





Photo 3. View of eastern portion of the project area from southeastern corner facing northward. Stormwater diversion will need BMPs to prevent downcutting and sediment loss from stormwater flows.



Photo 4. View of pipeline tie in northeastern portion of project area from northeastern corner facing eastward.





Photo 5. View of northern portion of project area from northeastern corner facing westward. Stormwater diversion will likely need BMPs for stabilization.



Photo 6. View of access road facing southward. Wattles and cobble armoring are present around culverts and drainage areas.