

Robert Dulin A 2 Storm water BMP work 12-11-17



Location sign is a new sign no actions taken



Storm water flow around the valve can was back filled and smoothed out to keep water from flowing around valve can.



Additional photo of back fill around valve can



Additional photo of back fill around valve can



Diversion ditch around toe of slope to direct storm water flow to rock run down



Rock run down installed to slow velocity and filter sediment of storm water flow off pad



Rock run down installed armouring erosion channel to slow velocity and filter sediment of storm water flow off pad



Rock run down installed armouring erosion channel to slow velocity and filter sediment of storm water flow off pad



Diversion ditch on toe of slope installed to direct stormwater to the rock run downs to prevent future erosion channels



Second rock run down with check dams installed for armoring erosion channel to slow velocity and filter sediment of storm water flow off pad



Fence found by operator during work to be in need of repair so fencing was repaired around the well pad.



Picture of well pad after repairs were made to storm water erosion. All ruts were back dragged.



Fence repairs where a tree had fallen and damaged the fence.