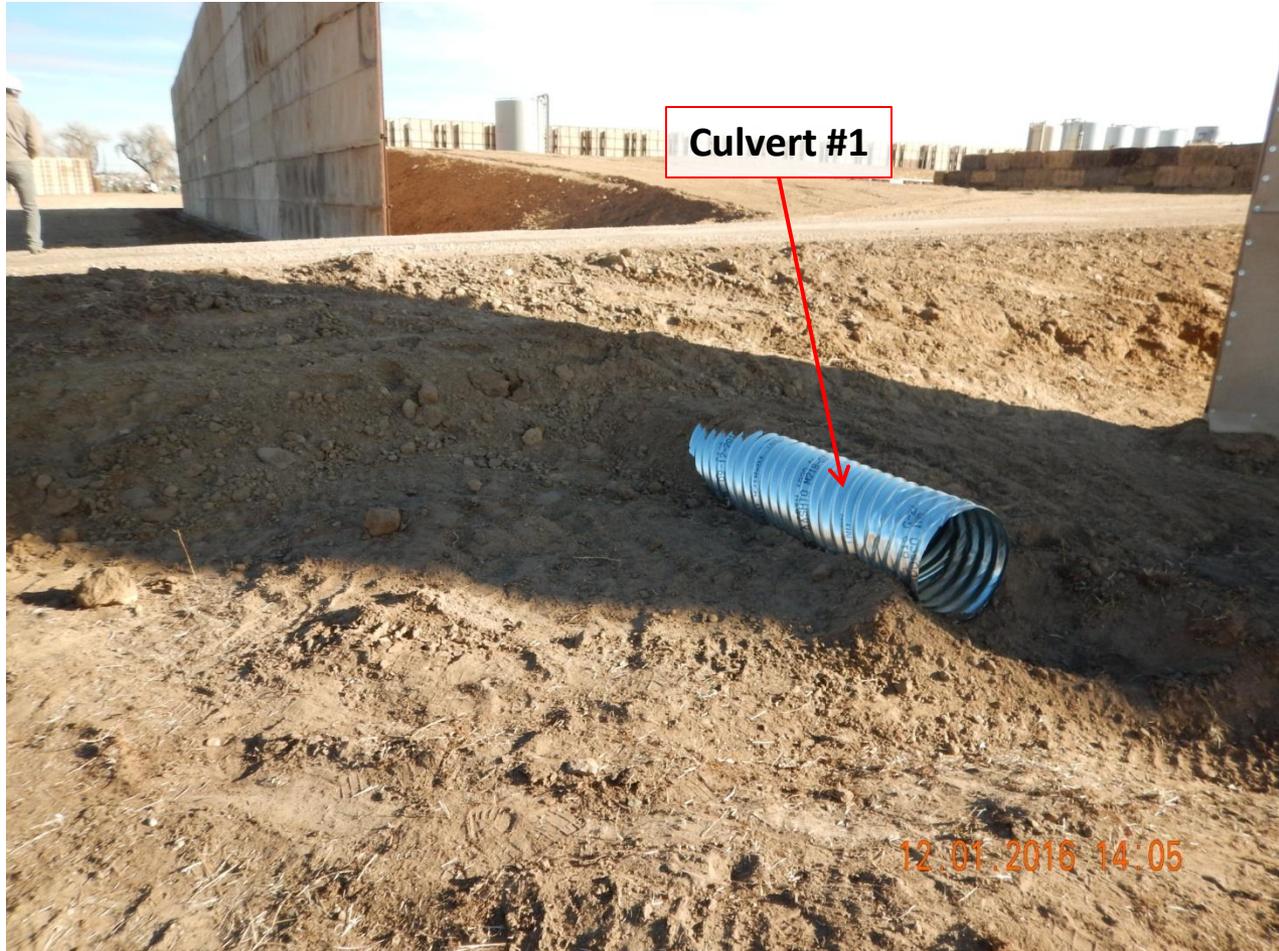


# Stormwater Inspection



**Photo 1.** Photo taken from the southern location, along the existing access road, facing East. Stormwater from the existing access road will likely travel north towards location and pool up in red-circled areas. May need to control stormwater run-on.

# Stormwater Inspection



**Photo 2.** Photo taken from the entrance of the well location, facing East. Observations were made that additional BMPs were required to stabilize this area. Refer to the following photo of performed work.

# Stormwater Inspection



**Photo 3.** Photo taken from the entrance of the well location, facing East. Area has been stabilized to control sediment laden storm runoff from leaving location.

# Stormwater Inspection



**Photo 4.** Photo taken from the west-side of the entrance of the well location, facing South. Fill slope has been stabilized to prevent erosion.

# Stormwater Inspection



**Photo 5.** Photo taken from the east-side of the entrance of the well location, facing West. Fill slope has been stabilized to prevent erosion.

# Stormwater Inspection



**Photo 6.** Photo taken from the entrance of the location, facing East, along the inside perimeter soil barrier. Soil barrier and MLVT area has been sprayed with a tacifier to stabilize from erosion.

# Stormwater Inspection



**Photo 7.** Photo taken from the access road near the entrance of the location, facing East. Silt fence has been installed along the northern portion of the access road and needs to be maintained.