

Inspection Photos
Operator: Arkoma/Catamount
API: 067-05335
Date: 8/6/2021



Photo 1. View of the project area from the well pad entrance facing center. Containment berms around submerged tank are eroded and no longer functioning.



Photo 2. View of the eastern cutslope facing southward. Erosional channeling and rilling up to 1-foot deep observed, with sediment deposition at the toe of the unstabilized slope.



Photo 3. View of erosional channel within the southern project area, and area where diversion berm is breached. Rilling observed across slope and diversion channels are full of sediment.



Photo 4. View of berms and wattles within the northern project area. Berms are not stabilized and sediment is discharging down slope (offsite).



Photo 5. View of area along the access road where cobble BMPs are full of sediment and scouring is occurring. These BMPs are not adequate here.



Photo 6. View of the reference area comprised of pinyon and juniper and gambel oak woodland, with understory of sagebrush, mountain mahogany, Indian ricegrass, and antelope bitterbrush.