

# Inspection Photos

Operator: Enduring Resources  
API: 067-08401  
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Photo 1. View of the project area from the northeastern corner facing center.





Photo 2. View of the eastern fill slope from the southeastern corner northward. Revegetation is progressing with grasses such as western wheatgrass, crested wheatgrass, and intermediate wheatgrass.



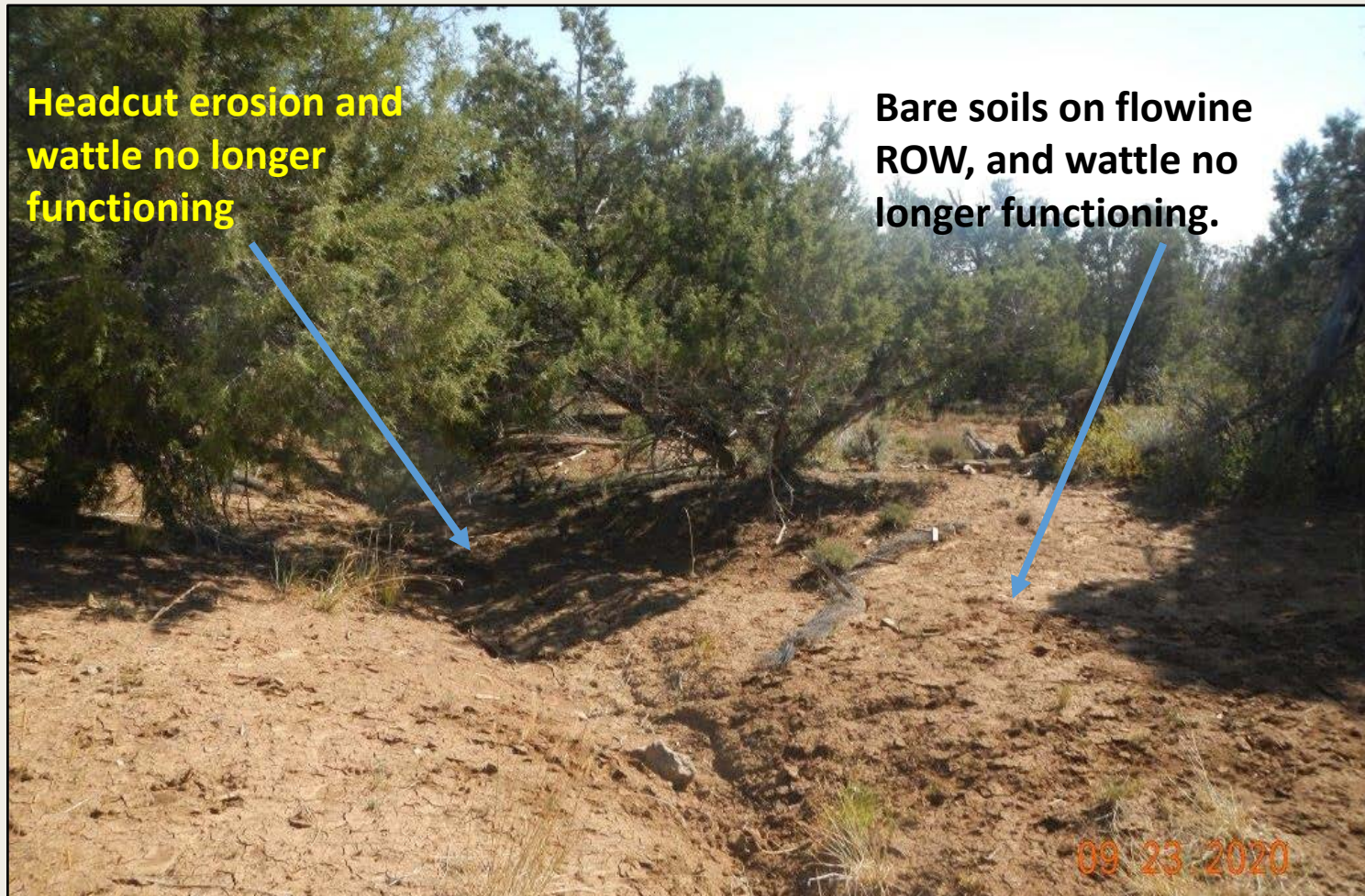


Photo 3. View of erosional channel/head-cut (approximately 2ft wide and 2-3 ft deep) in the southeastern corner of the project area. BMPs in this portion of the drainage are no longer functioning and do not appear adequate. Headcut erosion is occurring where concentrated stormwater flows off of the project area and adjacent pipeline alignment.





Photo 4. View of wattle in the drainage channel that is full of sediment and no longer functioning. BMP upstream of channel appears to be functioning at this time.





Photo 5. View of the southwestern project area. Weeds are largely controlled, however scattered musk thistles appear to have been treated after flowering and seedheads are present. Subsequent monitoring and treatment will likely be needed here.





Photo 6. View of the reference area comprised of pinyon and juniper woodland with understory of shrubs such as gambel oak, antelope bitterbrush, mountain mahogany, and squaw apple, as well as grasses and forbs such as western wheatgrass, squirreltail, and buckwheat.