

# Inspection Photos

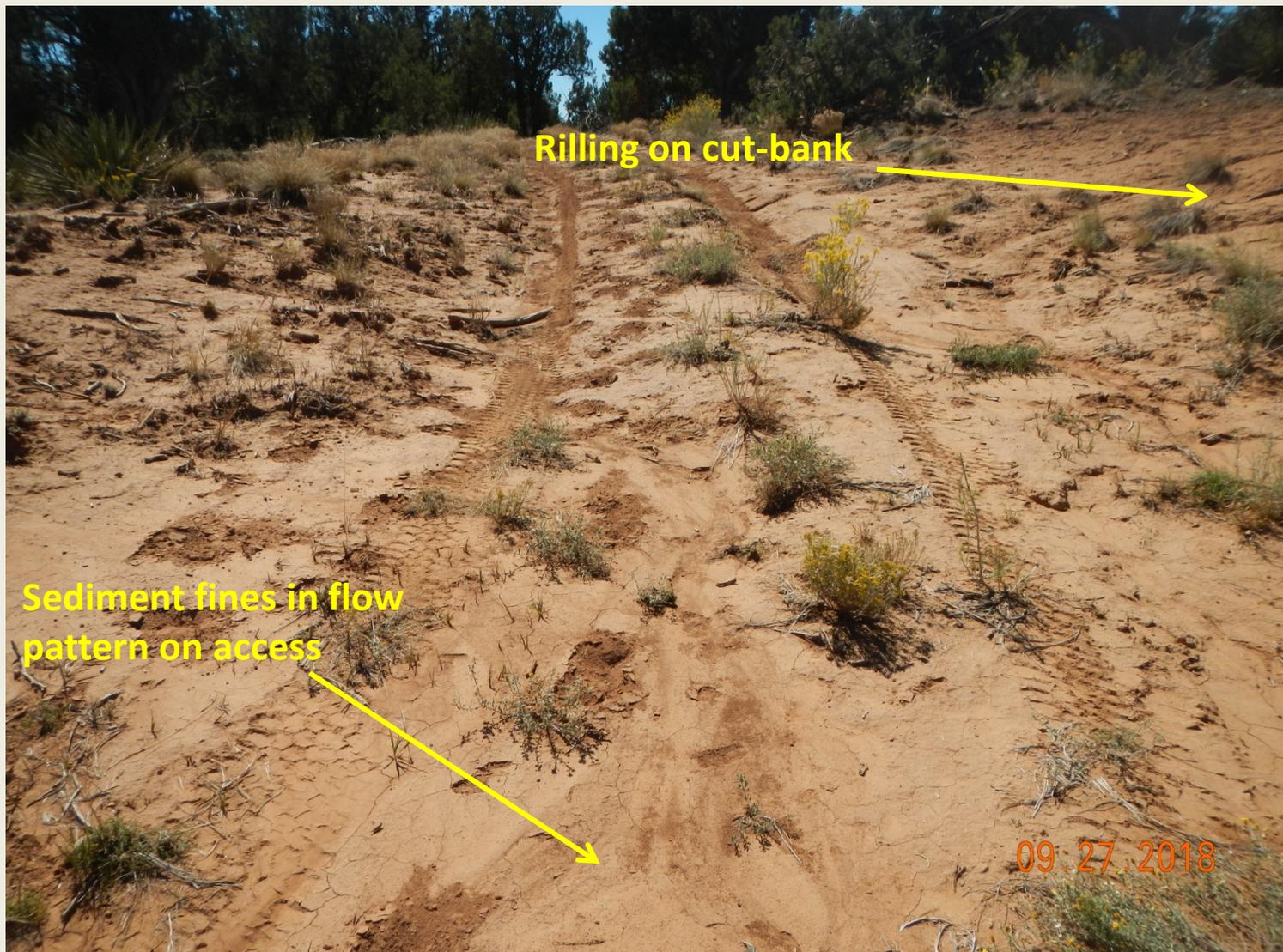
Operator: Western Gas Resources

API: 05-067-08004

Date: 9/27/2018



**Photo 1. View of wood debris in the southwestern project area, still in place.**



**Photo 2. View of access road, sediment deposition observable in foreground. Rilling on cut-banks also observable.**



**Photo 3. View of the western cut-slope still in place. Sparse vegetation and rilling up to 12 inches deep occurring on the cut-slope.**



**Photo 4. View of rilling approximately 12 inches wide and deep in the southwestern cut-slope.**



**Photo 5. Another view of erosional channels forming on the well pad cut-slope. This is in the northwestern cut-slope.**



**Photo 6. View of bermed area and soil placed in rows in the northern project area.**



**Photo 7. View of the project area from the northwestern corner facing center.**



**Photo 8. View of more wood debris in the northern project area.**



**Photo 9. View of the southeastern fill slope (east facing) from the eastern edge facing southward. Vegetation is sparse, rilling is occurring, and wattles are full of sediment.**



**Photo 10. View of rilling up to 10 inches deep in the southeastern project area. Sediment deposition is observed downstream from the wattles.**



**Photo 11. View of the southern project area from the southeastern corner facing eastward. Sparse vegetation, rilling and sediment deposition observed here.**



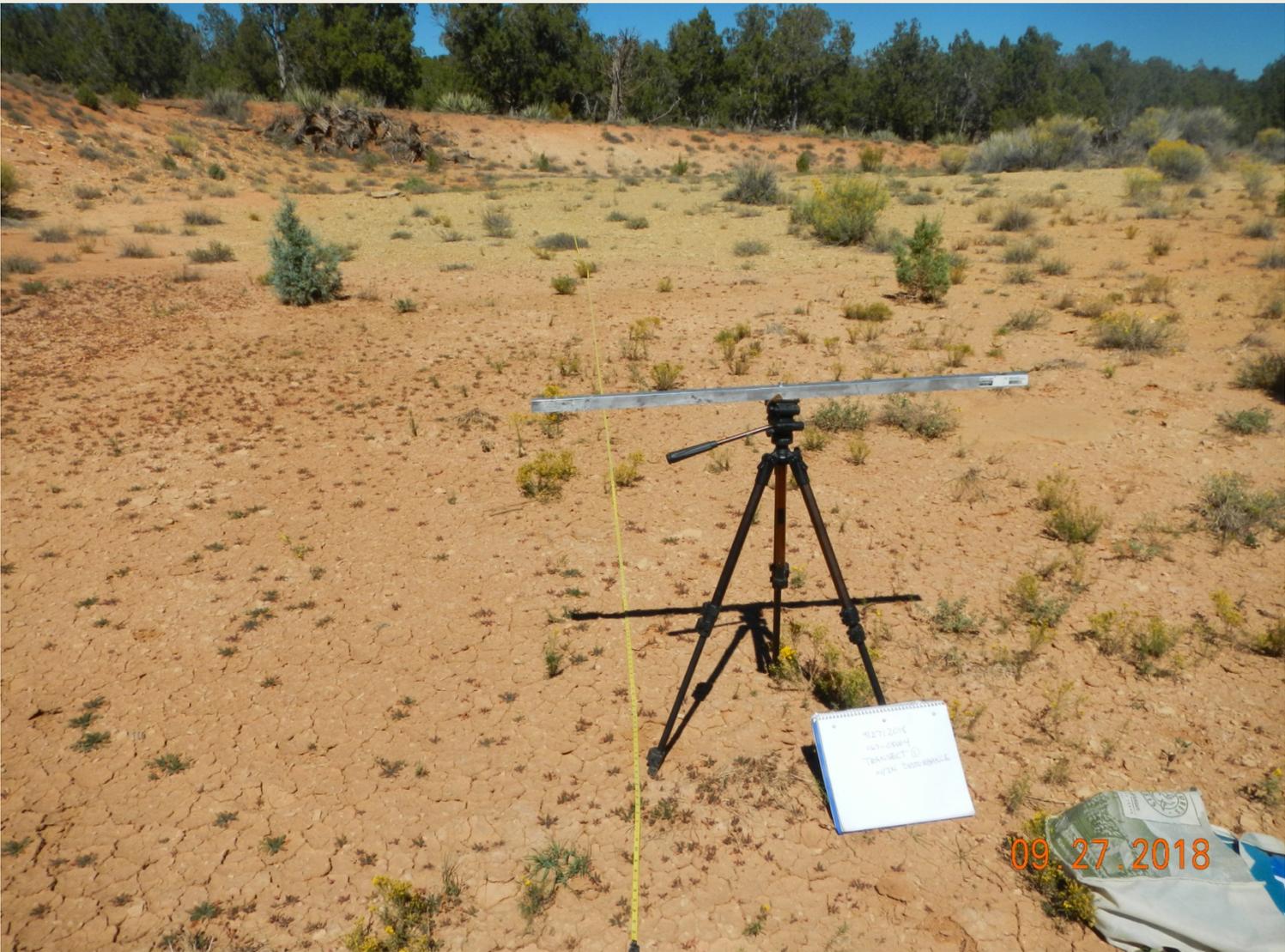


Photo 12. View of the beginning of Transect 1, within the project area facing northward.



Photo 13. View the beginning of Transect 2, within the reference area facing northward.