

Inspection Photos

API: 05-067-06439

Operator: HILCORP ENERGY COMPANY

Inspection Date: 4/12/2018



Photo 1. View of the southern portion of the project area from the northeastern corner facing center. Revegetation is sparse on flat well pad areas and needs to be monitored during the 2018 growing season and re-seeded as needed.



Photo 2. View of the southern portion of the project area from the southeastern corner facing westward. Temporary stormwater controls are installed along the southern edge of the working surface. This will need careful monitoring and maintenance or more permanent stormwater controls if erosion is occurring.



Photo 3. Close-up view of wattles and recently repaired erosional channel in the southern project area.



Photo 4. View of the northern project area from the northeastern corner facing westward. Berms do not appear properly stabilized and diversion channel is full of sediment.



Photo 5. View of erosional channel where concentrated stormwater from well pad diversion erodes the northeastern corner of the project area. Stormwater controls are needed to de-energize flows and contain sediment.



Photo 6. View of run-on controls installed in the northern portion of the project area. Cut-slope (downstream of wattles) is not stabilized.



Photo 7. View of young Canada thistle (*Cirsium arvense*) in the northeastern portion of the project area.