

Inspection Photos

Operator: BP Production

API: 05-067-07172

Date: 9/13/2018



Photo 1. View of the project area from the western edge facing center.



Photo 2. View of the northwestern project area from the western edge facing northeastward.



Photo 3. View of the southeastern portion of the project area from the southern corner facing northeastward. Revegetation is largely comprised of grasses such as sand dropseed (*Sporobolus cryptandrus*) and shrubs such as greasewood (*Sarcobatus vermiculatus*). Significant portions of the interim reclamation areas are vegetated with annual weeds as seen in the foreground of this photo.



Photo 4. View of cobble run-down in gully formed in the western project area.



Appears to be recent down-cutting and channeling in the channel, downstream from cobble armoring.

09.13.2018

Photo 5. View of gully with cobble armoring for a portion leading from the well pad and then no armoring. It appears that stormwater flows are continuing to erode the channel. This needs to be monitored and additional stormwater controls installed if erosion worsens.