



## Flush 1 SWD

### SURFACE RECLAMATION PLAN

Mustang Resources, LLC / March 3, 2022

Mustang Resources, LLC (Mustang) intends to Plug and Abandon (P&A) the Flush 1 SWD (API No. 30-045-30271) natural gas well. The well and associated pad are Section 2, Township 26 North, Range 13 West, Letter F. The following steps will be taken to reclaim existing surface disturbances to meet Federal Indian Minerals Office (FIMO), Navajo Nation Environmental Protection Agency (NNEPA), and New Mexico Oil Conservation Division (NMOCD) site stabilization and ecosystem reconstruction requirements.

Access to the subject area is via established roads on both Federal and Navajo Nation lands. Mustang anticipates beginning this work upon NNEPA and FIMO approval and outside of access limitations including impeding weather. It is anticipated that reclamation work will not result in additional disturbances; however, Mustang will notify the NNEPA and FIMO immediately upon discovery.

**48-hour notification will be given to FIMO and NNEPA prior to any construction.**

#### Manage Waste Materials

1. Contaminated soil that was discovered when pump house was removed will be clean up to NMOCD regulations.
2. Remove all Chain Link fencing
3. Below grade tank (BGT) will be removed per NMOCD guidelines. A composite sample will be taken below tank as defined in BGT permit. Liner will be removed from bottom of pit and filled once determined no contamination was found.
4. Gravel on site will be removed and disposed of or utilized for other operational purposes. A minimum of 12" of topsoil will be placed as cover over pit area once recontoured.
5. All surface equipment including above ground tanks, debris, trash, and undesirable materials within the subject area will be removed and managed per acceptable processes.
6. All below grade flowlines will be removed.
7. Gravel outside of fenced area will be removed and disposed of or utilized for other operational purposes.
8. A permanent P&A marker will be placed to BLM specifications.

#### Reestablish Slope Stability, Surface Stability, and Desired Topographic Diversity

1. Reclamation shall blend into the existing contour of the surrounding terrain and best match pre-disturbance topography and consistent with land use plans for the impacted area.
2. Employ surface-roughening or other techniques including disking to a minimum of 6 inches below graded surface to increase soil moisture retention and reduce compaction. This area outside of fenced in area will be included for surface preparation and reseeding.

#### Establish Desired Self-Perpetuating Native Plant Community

1. Seeding will be accomplished by disc seed drilling and seed mix will be in accordance with NMOCD BGT approved stipulations as defined below.

Type	Variety or Cultivator	PLS/A
Western Wheatgrass	Arriba	3.0
Indian Ricegrass	Paloma or rimrock	3.0
Slender Wheatgrass	San Luis	2.0
Crested Wheatgrass	Hy-crest	3.0
Bottlebrush Squirreltail	Unknown	2.0
Four-wing Saltbrus	Delar	.25

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State of New Mexico  
Energy, Minerals and Natural Resources  
Oil Conservation Division  
1220 S. St Francis Dr.  
Santa Fe, NM 87505

CONDITIONS  
  
Action 89976

CONDITIONS

Operator: Mustang Resources LLC 1660 Lincoln Street Denver, CO 80264	OGRID: 373495
	Action Number: 89976
	Action Type: [C-103] NOI General Sundry (C-103X)

CONDITIONS

Created By	Condition	Condition Date
dmcclure	ACCEPTED FOR RECORD	12/22/2023