



Plan of Development

General: The DOE 1-M-18 Production Pad will be constructed to support condensate storage for the fifteen (15) proposed wells on the DOE 1-M-18 Well Pad and will be utilized during completions operations as a remote flowback location. Topsoil will be stripped and stockpiled north of the proposed pad. Existing access road will be utilized.

Completions: Completions will utilize the DOE 1-M-18 Production Pad as a remote flowback location during completion of the fifteen (15) proposed wells on the DOE 1-M-18 Well Pad. Seven (7) steel frac line (3-4.5" Frac Lines/4-4.5" Flowback Lines - approx. 2688') will be installed between the DOE 1-M-18 Well Pad and the DOE 1-M-18 Production Support Pad following the existing access road.

Production: Condensate production will be transported through pipelines to the tank battery on the DOE 1-M-18 Production Pad. The DOE 1-M-18 Production Pad will consist of 4-500bbl condensate tanks and 1-500bbl drain tank within a 52' x 40' lined steel containment structure. 1-48" ECD will be installed adjacent to the tank battery.

Pipeline: Two 2-inch flexpipe condensate lines (approx. 2631') will be installed between the DOE 1-M-18 Well Pad and the DOE 1-M-18 Production Pad following the existing access road.

- Legend**
- Proposed Production Equipment
 - Proposed Daylight Line
 - Proposed Pad or Pit
 - Existing Road
 - Existing Well
 - Proposed Limit of Disturbance
 - Proposed Condensate Pipeline
 - Frac Water Supply (10" Poly)
 - Proposed Frac Lines (3-4.5" Steel)
 - Proposed Frac Lines/Flowback (7-4.5" Steel)
 - Existing Gas Pipeline
 - Existing Water Pipeline
 - Existing Road
 - Existing Pad
 - Existing Pad
 - Parcel Ownership

TEP Rocky Mountain LLC

**DOE 1-M-18 Production Pad
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T6S R94W, Section 18**



June 15, 2018