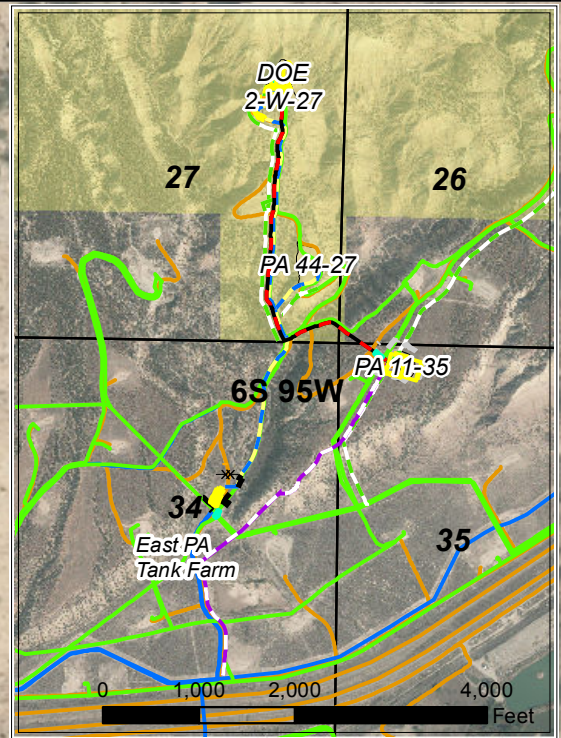


## Geologist Information

General: Existing location, 11 new wells (5 existing wells)  
Ownership: Fed Surface, Split Minerals  
SUA Status: N/A  
Spacing Units: N/2 320-acre, S/2 320-acre  
Adjacent Owners: Exxon



0 62.5 125 250 Feet

## Plan of Development

**Access:** Existing access will be modified near the PA 44-27 and DOE 2-W-27 to reduce existing road grades.

**Drilling:** Efficiency Rig

**Cuttings:** Cuttings managed on surface on the northern most cut slope of the pad.

**SIMOPS:** Yes

**Completions:** Completions will frac from the remote frac pad - PA 11-35 frac pad (Puckett surface) and 3-4.5" surface frac lines will be run from frac pad to DOE 2-W-27 pad. A water supply line will be run from the PA 11-35 frac pad along existing roads/pipeline corridors to a tie-in near the main road.

**Flowback:** To PA 11-35 Frac Pad

**Production:** Production equipment to be place on the south west corner of the pad. Condensate and water to be piped to the proposed East Parachute Tank Farm (Exxon surface) tank pad.

**Pipeline:** A new 8" gas/4" produced water line/2-2" condensate lines are needed. We also have plans to install a 6" injection line for future injection.

## Legend

- |                                      |                                |
|--------------------------------------|--------------------------------|
| Proposed Road                        | Proposed Gas Pipeline          |
| Proposed Cuttings Management Area    | 4" Waterline & 2-2" Condensate |
| Proposed Production Equipment Area   | Existing Gas Pipeline          |
| Proposed Daylight Line               | Existing Water Pipeline        |
| Proposed Pad or Pit                  | Existing Road                  |
| Temporary Surface Water Supply (10") | Existing Pad                   |
| Proposed Frac Lines (3-4.5")         | BLM                            |

WPX Energy Rocky Mountain, LLC

DOE 2-W-27 Plan of Development  
T6S R95W, Section 27

Date Prepared: May 14, 2014

