



**Augustine George 11039 Well Site – 128 N. DePaoli Road McDonald, PA 15057**

**Schedule (as of 11/3/21)**

*\*Note: Schedule is subject to change\**

*Range will remain in contact with the Township regarding the schedule*

**Activity Since Last Update:**

Range successfully turned the remaining two wells at the Augustine pad over to production this week (11/1/21). We have begun to rig down our flowback equipment. The community nearby can expect intermittent truck traffic Thursday the 4<sup>th</sup> through early next week as we move flowback equipment offsite.

**Completions (Past)**

- Two of the four wells at the pad are in production; the remaining two are in flowback status. Flowback may continue for the next several weeks
- Temporary waterline has been collected
- Completions have concluded
- An uptick in traffic can be expected on the route to the pad throughout active completions (Route 50 to North DePaoli)
- An escort vehicle and groupings of trucks will accompany traffic similar to the frac
- Deliveries to facilitate the completion operations will continue throughout the frac, which is projected to last two months. Three or more trucks and oversized loads will use an escort vehicle
- Work on temporary water line completed week of 3/29
- Open cut on North DePaoli completed. Monday, 3/8
- North DePaoli Road meter vault installation complete
- Grange Road open cut complete
- North DePaoli Road Meter vault installation is complete; The wells will be hydraulically fractured and subsequently flowed back to prepare the wells for production; Completions start date is April 2021\*
- Anyone who has questions, comments or concerns related to Range's activity at the Augustine well site is encouraged to contact the Range Resources Response Center via phone or email at 724-754-5999 or [ResponseCenter@rangeresources.com](mailto:ResponseCenter@rangeresources.com)

*\*Dates are subject to change and will be communicated to the Township*

**Production**

As of November 2021, all four wells were in production.

## Past Activity

### North DePaoli Road Project

- Improvements have been made to upgrade and improve North DePaoli Road
- Work completed 9/1/20

### Air Rig (Vertical Drilling)

- The air rig drills the vertical portions of the wells on location
- Completed 6/30/20 and wells 1H, 2H, 13H and 14H all drilled to their vertical depths

### Big Rig (Horizontal Drilling)

- The big rig drills the horizontal portions of the wells on location
- Completed 3/5/21. Wells 1H, 2H, 13H and 14H all drilled to their vertical depths

### Construction

- 6/28/19 – Site construction commenced and 24/7 security monitoring installed
- 7/23/19 – 8/18/19 – Construction down-time
- Week of 8/18/19 – Re-mobilize equipment on location
- Week of 8/25/19 – Re-mobilize equipment on location
- 8/31/19 – Gate installed at base of access road
- Weeks of 9/1/19, 9/8/19, 9/15/19, 9/23/19 – Continued site construction to include access road and stormwater control installation
- Week of 9/30/19 – Finish stormwater control installation and begin to perform necessary work at access road entrance
- Week of 10/7/19 – Perform work on access road
- Week of 10/14/19 – Perform work and begin to lay stone on access road; discuss North DePaoli Road upgrades with engineer
- Week of 10/21/19 – Perform work on and stone access road
- Week of 10/28/19 – Continue work on access road
- Week of 11/04/19 – Continue work on access road and pad
- Week of 11/11/19 – Continue access road and pad work
- Week of 11/18/19 – Continue access road and pad work; seed and mulch
- Week of 11/25/19 – Continue work on access road and stone pad
- Week of 12/2/19 – Work at entrance and stone pad (weather permitting)
- Week of 12/9/19 – Stone pad (weather permitting)
- Week of 12/16/19 – Stone pad (weather permitting)
- Week of 12/23/19 – Stone pad (weather permitting)
- Week of 12/29/19 – Construction complete; Clean up in process
- Week of 1/5/20 – Clean up
- Week of 1/12/20 – Clean up complete
- Week of 1/19/20 – DEP Pre-op inspection
- Week of 1/26/20 – Construction Equipment Removal