



Dear Residents,

We are writing to inform you that Anadarko will begin actively developing new horizontal wells in and around your community this fall, pending approval. Please see the map on the reverse side of this letter for the planned locations of the wells. Our goal is to provide you with timely information about our operations and listen to your community's feedback.

Enclosed please find an invitation to Anadarko's **Community Forum on Wednesday, September 27, from 5:00 p.m. to 7:00 p.m. at the Erie Community Center (450 Powers Street, Erie, CO 80516)**, hosted exclusively for members of your community. We invite you to come meet the Anadarko employees working on these planned activities, learn more about oil and natural gas development, and ask any questions you may have about our operations.

Enclosed you will also find a flier with a description of the different phases of new well development. You will begin to see our team members on site in the next few weeks as they prepare the locations (Phase 1) for horizontal drilling. The horizontal drilling (Phase 3) is expected to begin on the three pads in mid-December and is likely to extend through March of 2018. You may see up to two drilling rigs in the area simultaneously for these well pads. We will send additional information as plans to conduct Phases 4-6 progress.

We always strive to make our activities as compatible as we can with the surrounding community and use a variety of mitigation techniques to reduce the temporary impacts this activity causes. All of our operations are planned with health, safety and the environment as our top priority.

We look forward to meeting with you in person at the **Community Meeting on September 27**. If you are unable to attend and would like to speak with someone regarding these plans, please do not hesitate to call the Anadarko Colorado Response Line at 1-866-248-9577 or email us at AndarkoColorado@anadarko.com. We value your feedback and thank you for your patience while we perform work near your community.

Sincerely,
Anadarko Petroleum Corporation

Anadarko Colorado Response Line: Monday - Friday 7:00AM - 4:00PM

Phone: 1-866-248-9577

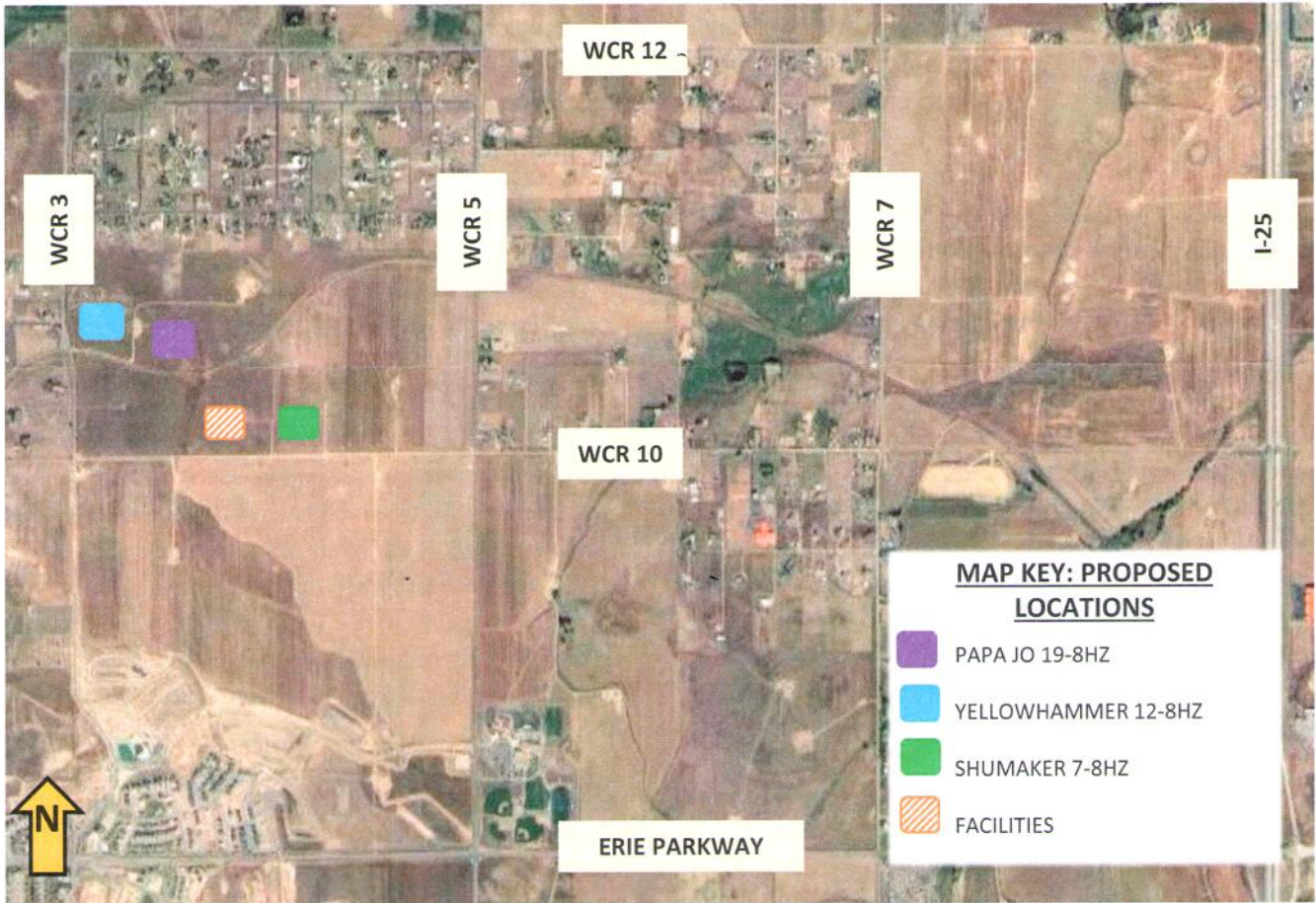
Email: AnadarkoColorado@anadarko.com

After-Hours and Emergency Line: 1-970-506-5980



AREA OF OPERATIONS IN WELD COUNTY

When you contact us, please reference this activity by the following names: PAPA JO 19-8HZ, YELLOWHAMMER 12-8HZ and SHUMAKER 7-8HZ



For more information on oil and natural gas development, visit:
www.cred.org
www.studyfracking.com



Scan this QR Code with your smart phone to see our Life Cycle of a Well video on www.youtube.com/AnadarkoTV



www.anadarko.com/colorado

1

PAD CONSTRUCTION

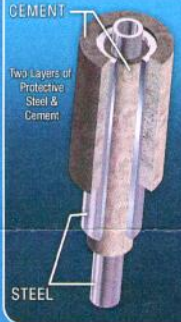


- Typical earthmoving equipment prepares the well site; a wall or straw bales may be installed during this phase to mitigate noise and light for future operational phases.

DAYS
10 - 20
Per Pad

2

SURFACE CASING SET



- A small drilling rig will begin the underground construction process by installing steel pipe and cement (surface casing) to protect groundwater.
- Surface casing is set below the Fox Hills aquifer, which is ~1,000' deep.

DAYS
3 - 5
Per Well

3

HORIZONTAL DRILLING



- A production rig arrives and drills to a depth of 7,000 to 8,000 feet.
- The horizontal portion of the wellbore can extend up to 10,000 feet.

DAYS
7 - 10
Per Well

4

HYDRAULIC FRACTURING

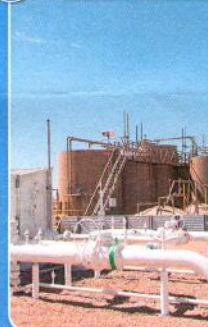


- Trucks equipped with hydraulic pumps send water and sand down the wellbore to fracture the rock so that oil and natural gas can be liberated.
- 95% of all wells in the U.S. require fracking to produce oil and natural gas.
- Visit fracfocus.org for specific well details.

DAYS
2 - 4
Per Well

5

PRODUCTION FACILITY CONSTRUCTION



- Facilities called tank batteries are constructed adjacent to the wells to collect and separate the oil, natural gas and water that is produced.
- Anadarko's wells are monitored with remote automation.

DAYS
30 - 45
Per Pad

6

RECLAIMED WELL SITE



- Once development phases are complete, the pad will be reclaimed
- Each well will produce energy for decades to come.