

SEP 08 2017

UNITED STATES

DEPARTMENT OF THE INTERIOR Farmington Field Office
BUREAU OF LAND MANAGEMENT Bureau of Land Management

FORM APPROVED OMB NO. 1004-0137

Expires: January 31, 2018

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

5. Lease Serial No. N0G13121809

1a. Type of Well [X]Oil Well []Well []Dry []Other
b. Type of Completion [X]New Well []Work Over []Deepen []Plug Back []Diff. Zones []Hydraulic Fracturing []Other:

6. If Indian, Allottee or Tribe Name

7. Unit or CA Agreement Name and No. NMNM135217A

2. Name of Operator WPX Energy Production, LLC

8. Lease Name and Well No. N Escavada Unit 314H

3. Address PO Box 640 Aztec, NM 87410

3a. Phone No. (Include area code) 505-333-1816

9. API Well No. 30-043-21285

4. Location of Well (Report location clearly and in accordance with Federal requirements) SHL: 1900' FSL & 1275' FEL SEC 10 22N 7W Unit I BHL: 2264' FSL & 2358' FWL SEC 4 22N 7W Unit K

10. Field and Pool or Exploratory Escavada N; Mancos

At surface At top prod. interval reported below At total depth

11. Sec., T., R., M., on Block and Survey or Area 10 22N 7W

12. County or Parish Sandoval 13. State NM

14. Date Spudded 6/12/17

15. Date T.D. Reached 7/17/17

16. Date Completed 8/26/17 []D & A [X]Ready to Prod.

17. Elevations (DF, RKB, RT, GL)* 6944'

18. Total Depth: 13900' MD 5093' TVD

19. Plug Back T.D.: 13845' MD 5094' TVD

20. Depth Bridge Plug Set: MD TVD

21. Type Electric & Other Mechanical Logs Run (Submit copy of each)

22. Was well cored? [X]No []Yes (Submit analysis) Was DST run? [X]No []Yes (Submit report) Directional Survey? []No [X]Yes (Submit copy)

23. Casing and Liner Record (Report all strings set in well)

Table with 10 columns: Hole Size, Size/Grade, Wt. (#ft.), Top (MD), Bottom (MD), Stage Cementer Depth, No. of Sks. & Type of Cement, Slurry Vol. (BBL), Cement Top*, Amount Pulled

24. Tubing Record

Table with 9 columns: Size, Dept Set (MD), Packer Dept (MD), Size, Depth Set (MD), Packer Depth (MD), Size, Depth Set (MD), Packer Depth (MD)

25. Producing Intervals

Table with 10 columns: Formation, Top, Bottom, Perforated Interval, Size, No. Holes, Perf. Status

ACCEPTED FOR RECORD SEP 11 2017 FARMINGTON FIELD OFFICE

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NMOCD

Mancos 18th		10322'-10481'	.35	20
Mancos 17th		10532'-10691'	.35	20
Mancos 16th		10740'-10901'	.35	20
Mancos 15th		10952'-11111'	.35	20
Mancos 14th		11162'-11321'	.35	20
Mancos 13th		11370'-11531'	.35	20
Mancos 12th		11582'-11741'	.35	20
Mancos 11th		11792'-11951'	.35	20
Mancos 10th		12004'-12161'	.35	20
Mancos 9 th		12212'-12371'	.35	20
Mancos 8 th		12422'-12581'	.35	20
Mancos 7 th		12632'-12791'	.35	20
Mancos 6 th		12842'-13001'	.35	20
Mancos 5 th		13052'-13211'	.35	20
Mancos 4 th		13262'-13421'	.35	20
Mancos 3 rd		13472'-13631'	.35	20
Mancos 2 nd		13682'-13841'	.35	20
Mancos 1 st		13818'-13822'	.35	8

27. Acid, Fracture, Treatment, Cement Squeeze, Post hydraulic fracturing chemical disclosures on FracFocus.org

Depth Interval	Amount, Type of Material and Date of Chemical Disclosure upload on FracFocus.org
5634'-5796'	MC 40 th stage with 209800#, 20/40 PSA Sand
5848'-6010'	MC 39 th stage with 204800#, 20/40 PSA Sand
6062'-6224'	MC 38 th stage with 203800#, 20/40 PSA Sand
6276'-6438'	MC 37 th stage with 205500#, 20/40 PSA Sand
6490'-6652'	MC 36 th stage with 205100#, 20/40 PSA Sand
6704'-6866'	MC 35 th stage with 205100#, 20/40 PSA Sand
6918'-7080'	MC 34 th stage with 203800#, 20/40 PSA Sand
7132'-7294'	MC 33 rd stage with 204200#, 20/40 PSA Sand
7346'-7508'	MC 32 nd stage with 205500#, 20/40 PSA Sand
7560'-7722'	MC 31 st stage with 204800#, 20/40 PSA Sand
7772'-7936'	MC 30 th stage with 204900#, 20/40 PSA Sand
7988'-8150'	MC 29 th stage with 204100#, 20/40 PSA Sand
8202'-8367'	MC 28 th stage with 205600#, 20/40 PSA Sand
8415'-8578'	MC 27 th stage with 205200#, 20/40 PSA Sand
8634'-8792'	MC 26 th stage with 206700#, 20/40 PSA Sand
8844'-9006'	MC 25 th stage with 205700#, 20/40 PSA Sand
9058'-9220'	MC 24 th stage with 204800#, 20/40 PSA Sand
9272'-9431'	MC 23 rd stage with 205100#, 20/40 PSA Sand
9480'-9641'	MC 22 nd stage with 204600#, 20/40 PSA Sand
9692'-9851'	MC 21 st stage with 205000#, 20/40 PSA Sand
9902'-10061'	MC 20 th stage with 204000#, 20/40 PSA Sand
10112'-10271'	MC 19 th stage with 205700#, 20/40 PSA Sand
10322'-10481'	MC 18 th stage with 205200#, 20/40 PSA Sand
10532'-10691'	MC 17 th stage with 203800#, 20/40 PSA Sand
10740'-10901'	MC 16 th stage with 204600#, 20/40 PSA Sand
10952'-11111'	MC 15 th stage with 205200#, 20/40 PSA Sand
11162'-11321'	MC 14 th stage with 204200#, 20/40 PSA Sand
11370'-11531'	MC 13 th stage with 205200#, 20/40 PSA Sand
11582'-11741'	MC 12 th stage with 204100#, 20/40 PSA Sand
11792'-11951'	MC 11 th stage with 205300#, 20/40 PSA Sand
12004'-12161'	MC 10 th stage with 205200#, 20/40 PSA Sand
12212'-12371'	MC 9 th stage with 206000#, 20/40 PSA Sand
12422'-12581'	MC 8 th stage with 205100#, 20/40 PSA Sand
12632'-12791'	MC 7 th stage with 204500#, 20/40 PSA Sand
12842'-13001'	MC 6 th stage with 204400#, 20/40 PSA Sand
13052'-13211'	MC 5 th stage with 204760#, 20/40 PSA Sand
13262'-13421'	MC 4 th stage with 207300#, 20/40 PSA Sand
13472'-13631'	MC 3 rd stage with 205200#, 20/40 PSA Sand
13682'-13841'	MC 2 nd stage with 162000#, 20/40 PSA Sand
13818'-13822'	1 st stage with 55000 # 20/40 PSA Sand

28. Production - Interval A

Date First Produced 8/29/17	Test Date 8/29/17	Hours Tested 24 hr	Test Production ➔	Oil BBL 30	Gas MCF 3844	Water BBL 1176	Oil Gravity Corr. API.	Gas Gravity	Production Method Flowing
Choke Size 40/64"	Tbg. Press. Flwg. SI SI 921	Csg. Press. 741	24 Hr. Rate ➔	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status Producing	

28a. Production - Interval B

Date First Produced	Test Date	Hours Tested	Test Production ➔	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API.	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate ➔	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	

*(See instructions and spaces for additional data on page 2)

28b. Production - Interval C

Date First Produced	Test Date	Hours Tested	Test Production ➔	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API.	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate ➔	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	

28c. Production - Interval D

Date First Produced	Test Date	Hours Tested	Test Production ➔	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API.	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate ➔	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	

28. Disposition of Gas (Solid, used for fuel, vented, etc.)

30. Summary of Porous Zones (Include Aquifers):

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, fl and shut-in pressures and recoveries.

31. Formation (Log) Markers

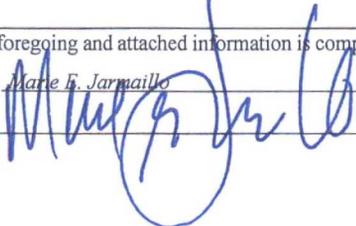
Formation	Top	Bottom	Descriptions, Contents, etc.	Name	Top
					Meas. Depth
OJO ALAMO	996	993			
KIRTLAND	1179	1172			
PICTURED CLIFFS	1474	1462			
LEWIS	1606	1592			
CHACRA	1837	1818			
CLIFF HOUSE	2966	2927			
MENEFEE	3003	2963			
POINT LOOKOUT	3885	3829			
MANCOS	4034	3975			
GALLUP	4372	4308			

32. Additional remarks (include plugging procedure).

33. Indicate which items have been attached by placing a check in the appropriate boxes:

- Electrical/Mechanical Logs (1 full set req'd.)
 Geologic Report
 DST Report
 Directional Survey
 Sundry Notice for plugging and cement verification
 Core Analysis
 Other:

34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions) *

Name (please print) Mate E. Jaramillo Title Permit Tech
 Signature  Date 9/7/17