

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

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JUL 17 2015

FORM APPROVED
OMB No. 1004-0137
Expires: March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other instructions on page 2.

1. Type of Well		5. Lease Serial No. NMNM 23044
☐ Oil Well ☒ Gas Well ☐ Other		6. If Indian, Allottee or Tribe Name
2. Name of Operator WPX Energy Production, LLC		7. If Unit of CA/Agreement, Name and/or No.
3a. Address PO Box 640 Aztec, NM 87410	3b. Phone No. (include area code) 505-333-1816	8. Well Name and No. Schalk 32 #1H
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) SHL: 831' FNL & 997' FEL SEC 32 T31N R4W BHL: 691' FNL & 701' FWL SEC 32 T31N R4W		9. API Well No. 30-039-31109
		10. Field and Pool or Exploratory Area Basin Fruitland Coal
		11. Country or Parish, State Rio Arriba, NM

12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
☐ Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	☐ Water Shut-Off
☒ Subsequent Report	☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	☐ Well Integrity
☐ Final Abandonment Notice	☐ Casing Repair	☐ New Construction	☐ Recomplete	☒ Other
	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	COMPLETION
	☐ Convert to Injection	☐ Plug Back	☐ Water Disposal	

13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleate horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleation in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.)

6/29/15- MIRU- TO CIRC AND C/O PRE-PERFORATED LINER INTERVALS @ 3844'-7028' 1/2" dia hole. With total perfs of 80,491.6

6/30/15- 7/3/15- circ & c/o @ 7032'

7/4/15-7/5/15- SD for holiday weekend

7/6/15- continue to circ & c/o

7/7/15-land 2.875" @ 3602' eue8rd L-80 6.5# prod tbg as follows top down: 2.875" tbg hanger, 115jts, sn@ 3554' , 1/2 muleshoe ma EOT 3602', nu tbg head install pumping tee and radigan prepare to tih with rods, tih with pump and rods as follows top down: 1 1/4" x 22' pol. rod w/1 1/2x 10' liner, 2',6',8' x 7/8" pony rods, 57-7/8" grade d molded guide rods, 16- grade d plain 7/8", 24- grade d 3/4" plain rods, 16- grade d 7/8" molded guided rods, 28- 3/4" grade d molded guided, 2.5" x 2" x 14' RWAC-ZHVR PUMP.

7/8/15- RDMO

14. I hereby certify that the foregoing is true and correct.

Name (Printed/Typed)

Lacey Granillo

Title Permit Tech III

Signature

Date 7/17/15

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Date

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

NMOCD

SCHALK 32 #1H- 30-039-31109							
Jt #						Base	Top
1	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	7028	6994
2	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6988	6953
3	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6947	6912
4	24 perf/ft	90° phasing	1/2" dia. hole	816	Perfs	6906	6872
5	24 perf/ft	90° phasing	1/2" dia. hole	812	Perfs	6866	6832
6	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6826	6792
7	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6786	6751
8	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6745	6710
9	24 perf/ft	90° phasing	1/2" dia. hole	816	Perfs	6704	6670
10	24 perf/ft	90° phasing	1/2" dia. hole	816	Perfs	6664	6630
11	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6624	6590
12	24 perf/ft	90° phasing	1/2" dia. hole	812	Perfs	6584	6550
13	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6544	6509
14	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6503	6469
15	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6463	6428
16	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6422	6387
17	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6381	6347
18	24 perf/ft	90° phasing	1/2" dia. hole	826	Perfs	6341	6306
19	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6300	6265
20	24 perf/ft	90° phasing	1/2" dia. hole	820	Perfs	6259	6225
21	24 perf/ft	90° phasing	1/2" dia. hole	828	Perfs	6219	6185
22	24 perf/ft	90° phasing	1/2" dia. hole	814	Perfs	6179	6145
23	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6139	6104
24	24 perf/ft	90° phasing	1/2" dia. hole	800	Perfs	6098	6065
25	24 perf/ft	90° phasing	1/2" dia. hole	824	Perfs	6059	6024
26	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	6018	5984
27	24 perf/ft	90° phasing	1/2" dia. hole	822	Perfs	5978	5944
28	24 perf/ft	90° phasing	1/2" dia. hole	816	Perfs	5938	5904
29	24 perf/ft	90° phasing	1/2" dia. hole	820	Perfs	5898	5863
30	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	5857	5823
31	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	5817	5782
32	24 perf/ft	90° phasing	1/2" dia. hole	800	Perfs	5776	5743
33	24 perf/ft	90° phasing	1/2" dia. hole	814	Perfs	5737	5703
34	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	5697	5662
35	24 perf/ft	90° phasing	1/2" dia. hole	812	Perfs	5656	5622
36	24 perf/ft	90° phasing	1/2" dia. hole	822	Perfs	5616	5582
37	24 perf/ft	90° phasing	1/2" dia. hole	812	Perfs	5576	5542
38	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	5536	5502
39	24 perf/ft	90° phasing	1/2" dia. hole	820	Perfs	5496	5462
40	24 perf/ft	90° phasing	1/2" dia. hole	812	Perfs	5456	5422
41	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	5416	5381
42	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	5375	5341
43	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	5335	5300
44	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	5294	5259
45	24 perf/ft	90° phasing	1/2" dia. hole	836	Perfs	5253	5218
46	24 perf/ft	90° phasing	1/2" dia. hole	828	Perfs	5212	5178
47	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	5172	5137
48	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	5131	5097
49	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	5091	5056
50	24 perf/ft	90° phasing	1/2" dia. hole	812	Perfs	5050	5016
51	24 perf/ft	90° phasing	1/2" dia. hole	824	Perfs	5010	4976
52	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4970	4935
53	24 perf/ft	90° phasing	1/2" dia. hole	824	Perfs	4929	4895
54	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4889	4854
55	24 perf/ft	90° phasing	1/2" dia. hole	828	Perfs	4848	4814
56	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4808	4773
57	24 perf/ft	90° phasing	1/2" dia. hole	796	Perfs	4767	4734
58	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4728	4693
59	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4687	4653
60	24 perf/ft	90° phasing	1/2" dia. hole	824	Perfs	4647	4612
61	24 perf/ft	90° phasing	1/2" dia. hole	828	Perfs	4606	4572
62	24 perf/ft	90° phasing	1/2" dia. hole	816	Perfs	4566	4532
63	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4526	4491
64	24 perf/ft	90° phasing	1/2" dia. hole	828	Perfs	4485	4450
65	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4444	4410
66	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4404	4369
67	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4363	4328
68	24 perf/ft	90° phasing	1/2" dia. hole	828	Perfs	4322	4288
69	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4282	4247
70	24 perf/ft	90° phasing	1/2" dia. hole	820	Perfs	4241	4207
71	24 perf/ft	90° phasing	1/2" dia. hole	804	Perfs	4201	4168
72	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4162	4127
73	24 perf/ft	90° phasing	1/2" dia. hole	824	Perfs	4121	4087
74	24 perf/ft	90° phasing	1/2" dia. hole	828	Perfs	4081	4046
75	24 perf/ft	90° phasing	1/2" dia. hole	824	Perfs	4040	4006
76	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	4000	3965
77	24 perf/ft	90° phasing	1/2" dia. hole	820	Perfs	3959	3925
78	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	3919	3884
79	24 perf/ft	90° phasing	1/2" dia. hole	832	Perfs	3878	3844