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Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR

OCT 0 1 201

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

	BUKEAU OF LAI	ND MANAGEMENT			137	
CHNDD	V NOTICES AND	DEDORTE ON WE	Farmington Field	MASE 07	al No. 8768	
SUNDRY NOTICES AND REPORTS ON WELL Sau of Land Mana Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.					6. If Indian, Allottee or Tribe Name	
1. Type of Well		OIL COME I	DIV DIOT 6	Rosa Uni	t	
OIL CONS. DIV DIST. 3					8. Well Name and No.	
Oil Well	Gas Well	Other	G 204F	Rosa Uni	t #2 SWD	
2. Name of Operator		UC 1 0	6 2015	9. API Well 1	No.	
WPX Energy Production	Company, LLC			30-039-30	0812	
3a. Address 3b. Phone No. (include area code) PO Box 640 Aztec, NM 87410 505-333-1816				10. Field and Pool or Exploratory Area		
4. Location of Well (Footage, S	Sec., T.,R.,M., or Survey	Description)		11. Country of	or Parish, State	
OTH 2 4601 FRH 8 2 0051	ENII - 05 T2131	Dew		Rio Arriba, NM		
SHL: 2,460' FNL & 2,095' BHL: 2,414' FNL & 1,951'						
	A Second Control of the Control of t	E BOX(ES) TO INDICATE	NATURE OF NOTICE,	REPORT OR O	THER DATA	
TYPE OF SUBMISSION	PH .		TYPE OF ACTION			
	Acidize	Deepen	Production (S	tart/Resume)	Water Shut-Off	
Notice of Intent	Alter Casing	Fracture Treat	Reclamation		Well Integrity	
	Alter Casing		Reciamation		Other Convert SWD to	
Subsequent Report	Casing Repair	New Construction	Recomplete	Water Supply Well		
Subsequent Report	Change Plans	Plug and Abandon	Temporarily A	Temporarily Abandon		
D First About and Notice	Convert to	Dlug Pask	Water Disease	-1		
Final Abandonment Notice 13. Describe Proposed or Comp	Injection	Plug Back	Water Disposa			
all pertinent markers and z subsequent reports must be recompletion in a new inter requirements, including recompletion. In a new inter 19/15/15- MIRU 9/16/15- shut in pressures as for 9/17/15-fish- pu 3-1/2" sud and out) pump 15 bbls to fill void for 9/18/15- pull tubing-tooh with total tally 8285.38'. fish-pu 6" of 3/8" jars 8-3 1/8" DC's,XO, stra 9/19/15- continue in hole to 82/19/15- establish circulation to adjust water weight with lease finally came free. Start circulation.	ones. Attach the Bond of filed within 30 days for rval, a Form 3160-4 miclamation, have been coolinows: shut the in for 3 d release seal assembly om the being pulled 50 jts LD on rack pumped X 4.5" id rotary shoe ap and pu 127 jts 2.875' 242', attempt to circulate of start milling perm. Play water to keep hydrostation ut extension, x & xn present a filed with the start of the property of the start of the sta	ander which the work will be bllowing completion of the in ast be filed once testing has bompleted and the operator has 1-1/2 hr pressure to 210psi-processing backside started flowing purp possible 10% brine continue processing processing to 25 psi-processing processing proc	performed or provide the volved operations. If the een completed. Final Abas determined that the site good mp 200 bbls down backs ooh with total of 261 jts drain sub, 2-3/8" WFJ specificulation. pkr turned loide, 4' series 300 spear (good performance)	e Bond No. on fi operation results andonment Notic is ready for final ide well dead. po 2- subs (18.45), ear extension, Hi permanent pkr ta oose had to work grapple broke) ti	in a multiple completion or ses must be filed only after all l inspection.) sooh and ld 100jts 3-1/2" tbg (tally profile sub,4" latch seal assembly E 300 pkr spear,float valve, XO, 2	
Signature		Dat			15 WHEN 11	
	THIS SPA	CE FOR FEDERAL	OR STATE OFFIC	CE USE	MA R. T.	
Approved by	1					
			Title		Date	
Conditions of approval, if any, are certify that the applicant holds leg which would entitle the applicant	al or equitable title to tho	se rights in the subject lease	Office	10		
Title 18 U.S.C. Section 1001 and United States any false, fictitious				ally to make to an	y department or agency of the CEPTED FOR RECORD	

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(Instructions on page 2)

9/22/15- tih with 6" cone bit and 7" csg scraper to 8305'

9/23/15- MIRU to install ESP

9/24/15- hang sheave on tbg board to run ESP cable, tih with 10 jts 2-7/8" eue8rd n-80 tbg for tail jt w/ 2-7/8" eue8rd bull plug on bottom, assemble ESP while going in hole. TIH with total of 180jts close hydril tie back to handle more weight

 $\underline{9/25/15}$ -land tubing" with 3.5" eue8rd 9.3# n-80 plastic lined tbg and ESP land as follows top down: 3.5" eue8rd tbg hanger, 257 jts tbg, ESP (length 134.73' plus 4.76' cavins de-sander) set @8267', 10jts 2.875" eue8rd, n-80 6.5# tail jts w/ 2.875" bullplug, EOT @8584' RDMO

ROSA UNIT SWD #002 ENTRADA

Spud Date 8/26/10 Completed 10/29/10

Surface Location: Sur:2460' FNL & 2095' FWL BHL: 2414' FNL & 1951' FWL Sec 25, 31N, 5W Rio Arriba, NM

Elevation: 6447' GR API #: 30-039-30812

Tops	Depth
Fruitland	3080°
Lewis	3607
Cliff House	5521'
Point Lookout	5744
Mancos	6204
Graneros	7850'
Dakota	7992'
Morrison	8218"
Bluff	8736'
Entrada	9052°

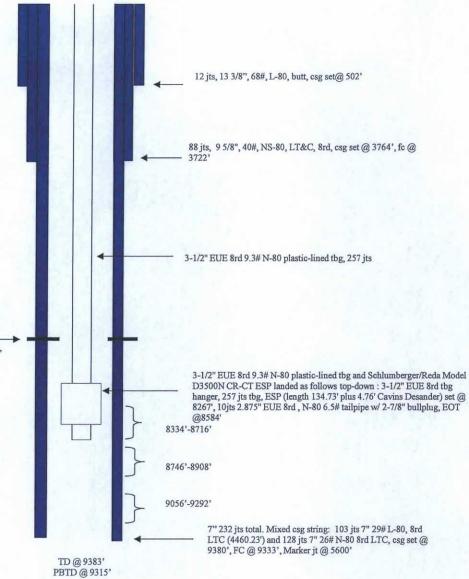
4-0.72" squeeze holes @8010' and 4-0.72" squeeze holes @ 8020'

Squeeze: pump 5 bbls 2% KCL to break circulation followed by -; 40 bbls mud flush, 605 sks 1.44 yld, 6.77 gal H20/sk, 155.2 bbls @ 13#; 97.5 bbls H20 req. 100 sks, 1.18 yld, 5.24 gal H20/sk, 21 bbls @ 15.6#; 12.5 bbls H20 req. displacement to rtnr 45 bbls; ISIP 1195 psi, good circulation throughout job & no pipe Movement

3RD STAGE Morrison: 8334-8716' (432, 0.38" holes) Frac with 183,336# 20/40 White Sand

2ND STAGE Bluff: 8746'-8908' (486, 0.38" holes) Frac with 186,400# 20/40 Badger

1st STAGE Entrada: 9056'-9292' (708, 0.38" holes) Frac with 233,000# 20/40 Badger



HOLE SIZE	CASING	CEMENT	CU. FT.	CMT TOP
17 1/2"	13 3/8", 68#	690 s xs	792 cu.ft.	surface
12 1/4"	9 5/8", 40#	870 s xs	1783 cu.ft.	surface
8 3/4"	7", 29#	705 s xs	989 cu.ft.	3400' - CBL



INSTALL ESP

ROSA UNIT SWD #2 SAN JUAN, NEW MEXICO AUGUST 31, 2015 AFE WT41279

WELLBORE STATUS:

MORRISON/BLUFF/ENTRADA DISPOSAL PBTD 9334' TD 9383' TD

3-1/2" 9.3# N80 EU 8RD PLASTIC-COATED (TK-99) TBG SET @ 8282' W/ 40,000 LBS.

COMPRESSION, WITH A 2.81 "X" NIPPLE AND ARROW LATCH SEAL ASS'Y INSIDE A 7" X 4" BORE

ARROWDRILL PERMANENT PACKER. PERFS 8334'-9292'.

Ensure fuel used during job & estimate of vented gas is reported in daily reports

Continuous personal H2S monitoring is required. Any H2S alarms or other indications above 10ppm will require work to stop and the situation to be evaluated.

OBJECTIVE:

- 1. Ensure workover and air permits are in place.
- 2. Install ESP to produce water to fill the frac pit for the 27 pad frac operations
- Produce water from well into flow back and/or frac tanks as needed while recording production volumes and obtain water samples hourly.
- 4. Turn well to production into SWD facility for transfer into Rosa frac pit, filtering/treating as needed. Record daily produced volumes.

PRIOR TO PRIMARY JOB

- 1) Obtain flow back tanks as needed to flow test and clean up well. Flow well until dead or flowing pressures compatible to kill well with 10 ppg brine.
- 2) Obtain 2-7/8" workstring suitable for milling over permanent packer at 8282'.
- 3) Obtain additional 3-1/2" 9.3# N80 plastic-coated (TK-99) tubing if needed to set bottom of ESP \pm 8284'.
- 4) Obtain 800 KVA compatible natural gas generator for ESP
- 5) Verify location is okay for rig operations.
- 6) Ensure JSA, ECP's and lockout procedures are in place for the flowline and other energized piping or equipment.

SAFETY NOTICE

PERSONNEL SAFETY IS THE NUMBER ONE JOB.

NO EXCEPTIONS!

PLEASE FOLLOW APPROPRIATE WPX CONTRACTOR PROTOCOLS FOR THIS JOB PLAN

Please see your WPX Business Representative if you have any questions; Contrator protocols can be located in the WPX Energy Contractor Guide

PROCEDURE:

Note: A safety meeting shall be held each morning before work and subsequent "tailgate" safety meetings are to be held during the day when operation objectives shift in nature and intent (i.e. beginning/ending fishing operations, squeeze jobs, rigging down, etc.) Please ensure these are documented per the WPX Energy Contractor Guide

- Flow back well to flow back tanks until well dies or fluid cleans up. Haul fluid as needed to Basin Disposal Facility. (Do not flow into SWD tanks or put water into WPX SWD system.)
- 2. MIRU workover rig (WOR). ND wellhead. NU BOP.
- 3. Release anchor seal assembly at \pm 8282'. TOH with seal assembly laying down 3-1/2" plastic-coated (TK-99) production tubing and seal assembly.
- 4. MU BHA and PU 2-7/8" workstring. Mill over and remove permanent packer at 8282'. POH with workstring and BHA laying down same.
- 5. MIRU Slickline Unit (SLU). Check TD, ensure all perfs are open. Cleanout with bailer as needed. RDMO SLU.
- 6. MIRU Schlumberger ESP and spooling equipment. Run 10 jts of 2-3/8" L80 tubing, Cavins Desander and ESP (in order from btm to top) in on 3-1/2" production tubing per SLB recommendations. Land ESP @ ±8,284' (±50' above top perf).
- Connect ESP/VSD and surface equipment to generator package and start ESP, coordinating with Production Supervisor and field personnel. Produce water into frac tanks and monitor produced water condition and volumes. RDMO Schlumberger.
- 8. ND BOP. NU wellhead. RDMO WOR.