RECEIVED

Form 3160-5 (August 2007) UNITED STATES
DEPARTMENT OF THE INTERIOR OCT 0 6 2017

FORM APPROVED OMB No. 1004-0137

	BUREAU OF LAND MANAGEMENT			Expires: July 31, 2010			
			Farmington Fie	ald Offic	5. Lease Serial No.	88.00000	
SIIA	NDRY NOTICES AND REP	ORTS	Payer Land M	anager	Note:	M-03863	
	e this form for proposals				The Indian, Another of Those Iv	anc	
	well. Use Form 3160-3 (A						
SUBMIT IN TRIPLICATE - Other instructions on page 2.					7. If Unit of CA/Agreement, Na	ame and/or No.	
1. Type of Well							
Oil Well X Gas Well Other					8. Well Name and No.		
2. Name of Operator				Rooster 1			
Hilcorp Energy Company						39-30496	
		_	No. (include area co	de)	10. Field and Pool or Exploratory Area		
PO Box 4700, Farmingt			505-599-3400		Blanco Mesaverde/Basin Dakota		
4. Location of Well (Footage, Sec., T., I		-11.11		4107	11. Country or Parish, State		
Surface Unit L (NWSW), 1885' FSL & 1228' FWL, Bottomhole Unit L (NWSW), 2233' FSL & 702' FWL,							
	THE APPROPRIATE BOX(ES)				ICE REPORT OR OTHE	- R DATA	
TYPE OF SUBMISSION		TOTAL		OF AC			
X Notice of Intent	Acidize	Deepe			roduction (Start/Resume)	X Water Shut-Off	
Culor want Dancet	Alter Casing		re Treat Construction		eclamation	Well Integrity	
Subsequent Report	Casing Repair Change Plans		nd Abandon		ecomplete emporarily Abandon	X Other DK Water Shut-off	
Final Abandonment Notice	Convert to Injection	Plug B			ater Disposal	Shut-on	
13. Describe Proposed or Completed Op						te duration thereof	
Testing has been completed. Final determined that the site is ready for Hilcorp Energy Compar subject well per the atta	ed operations. If the operation results Abandonment Notices must be filed or final inspection.) ny requests permission to ached procedure and curr orm work was received on	set CIB ent well	P above DK pobore schemat	erforatic. / Salye	nation, have been completed and	oduce MV only in the on Powell).	
		16 20	17	A	PERATOR FROM OBTAI UTHORIZATION REQUI IN FEDERAL AND INDIA	RED FOR OPERATIONS	
14. I hereby certify that the foregoing is	true and correct. Name (Printed/Type	rd)					
Tammy Jones Title Operations			ions/Re	gulatory Technician			
Signature Tammy Imed Date 10/6/17							
<i>O</i>	THIS SPACE FO	R FEDE	RAL OR STAT	E OFF	ICE USE		
Approved by Conditions of approval, if any, are attach				le Petro	deum Engineer	Date 10/12/201	
that the applicant holds legal or equitable	e title to those rights in the subject leas	se which wo	uld Of	fice F	ID .		

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 in rediction

Office FFO

(Instruction on page 2)

entitle the applicant to conduct operations thereon.

Hilcorp ROOSTER 1

Expense - Dakota Isolation & Tubing Raise

Lat 36.62897 N

Long -107.25954 W

PROCEDURE

- 1. Hold pre-job safety meeting. Verify cathodic is off. Compty with all NMOCD, BLM, and HEC safety and environmental regulations. Scope location for base beam. If unable to use base beam, test rig anchors prior to moving in rig. Before RU, run slickline to check for and remove any downhole equipment. If an obstruction is found and cannot be recovered, set a locking 3-slip-stop above the obstruction in the tubing.
- 2. MIRU workover rig. Check casing, tubing, and bradenhead pressures and record them in WellView. If there is pressure on the BH, contact Ops Engineer,
- 3. Remove existing piping on casing valve. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with treated fresh water as necessary.
- 4. ND wellhead and NU BOPE. Test and chart BOPs as per regulations. PU and remove tubing hanger (NOTE: Use L-80 Joints). Tag for fill, adding additional joints as needed. Record pressure test and fill depth in WellView.
- 5. RU Tuboscope unit to inspect tubing. TOOH with tubing (per pertinent data sheet). LD and replace any bad joints and record findings in WellView. Make note of corrosion, scale, or paraffin and save a sample to give to engineering for further analysis.
- 6. RU & RIH w/ 3-3/4" mill bit and a casing scraper for 11.6# 4.5" L-80 casing to the top Dakota perforation @ 8,667'. POOH w/ bit & casing scraper.
- 7. PU 4.5" CIBP and RIH to set @ 8,617' (50' above top Dakota formation perf). POOH w/ tubing.
- 8. Notify OCD and BLM at least 24 hours in advance that we will be pressure testing the CIBP.
- 9. RIH with 4.5" packer and set @ 8,587' (within 50' of the CIBP). Test CIBP to 560 psi. If test passes, pressure test the wellbore to 560 psig for 30 minutes on a 2 hour chart with 1000# spring. Contact engineer if the test does not hold. If test holds, POOH with tubing and packer. Send the signed and approved test chart to both the regulatory techs as well as the engineer.

Contact Operations Engineer to discuss whether cleanout is needed.

10. RIH with production BHA to 8,587'. Blow the well dry using air package equipment. Land and drift tubing @ 6,750'.

		i ubing a	and BHA Description
Tubing Wt./Grade:	4.7#, L-80	1	2-3/8" Expendable Check
Tubing Drift ID:	1.901"	1	2-3/8" (1.78" ID) F-Nipple
		1	2-3/8" Tubing Joint
Land Tubing At:	6,750'	1	2-3/8" Pup Joint (2' or 4')
KB:	16'	+/- 213	2-3/8" Tubing Joints
		As Needed	2-3/8" Pup Joints
		1	2-3/8" Tubing Joint

11. Ensure barriers are holding. ND BOPE, NU Wellhead. Pressure test tubing slowly with an air package as follows: pump 3 bbl. pad, drop steel ball, pressure tubing up to 500 psi, and bypass air. Monitor pressure for 15 min., then complete the operation by pumping off the expendable check. Note in WellView the pressure in which the check pumped off. Purge air as necessary. Notify MSO & A/L Tech that well is ready to be turned back online. RDMO.

Hilcorp Energy Company

Current Schematic - Version 3

Well Name: ROOSTER #1

API/UWI ield Name State/Province Well Configuration Type Surface Legal Location License No. 3003930496 028-028N-004W-L MV/DK COM **NEW MEXICO** DEVIATED KB-Casing Flange Distance (ft) Ground Elevation (ft) Original KB/RT Elevation (ft) 16.00 7,364.00 7.380.00

