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Form 3160-5 (June 2015) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT 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.					FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018	
					NMSF078212	
					6. If Indian, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on page 2					7. If Unit or CA/Agree SW140	ment, Name and/or No.
1. Type of Well □ Oil Well ⊠ Gas Well □ Other					8. Well Name and No. MC CORD 11E	
2. Name of Operator Contact: PRISCILLA SHORTY HILCORP ENERGY COMPANY E-Mail: pshorty@hilcorp.com					9. API Well No. 30-045-26112-00-S1	
3a. Address3b. Phone No. (include are Ph: 505-324-51881111 TRAVIS STREET HOUSTON, TX 77002Ph: 505-324-5188				*	10. Field and Pool or Exploratory Area BASIN DAKOTA	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, State	
Sec 9 T30N R13W NENW 1007FNL 1744FWL 36.832184 N Lat, 108.212723 W Lon					SAN JUAN COUNTY, NM	
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE OI	F NOTICE,	REPORT, OR OTH	IER DATA
TYPE OF SUBMISSION			TYPE OF	ACTION		
Disting of Intent	Acidize	Dee	pen	Product	ion (Start/Resume)	□ Water Shut-Off
× Nonce of Intent	□ Alter Casing	🗖 Hyd	raulic Fracturing	Reclam	ation	U Well Integrity
Subsequent Report	Casing Repair	New	Construction	🗖 Recomp	olete	🛛 Other
Final Abandonment Notice	Change Plans	🗖 Plug	g and Abandon	Tempor	arily Abandon	
66	Convert to Injection	Plug Back Water		U Water I	Disposal	
Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al determined that the site is ready for f Hilcorp Energy intends to perf and wellbore schematic are at	rk will be performed or provide l operations. If the operation re- pandonment Notices must be file inal inspection. Form a bradenhead and tu ttached.	the Bond No. or sults in a multipl ed only after all bing repair or	n file with BLM/BIA e completion or recorrequirements, includi n the subject well	. Required sul mpletion in a r ing reclamatio . The proce	osequent reports must be new interval, a Form 3160 n, have been completed a dure	filed within 30 days 0-4 must be filed once nd the operator has
NMOCD Notify NMOCD 24 hrs prior to beginning operations						hrs ng
MAR 1 6 2018						
DISTRICT III						
14. I hereby certify that the foregoing is true and correct. Electronic Submission #407048 verified by the BLM Well Information System For HILCORP ENERGY COMPANY, sent to the Farmington Committed to AFMSS for processing by WILLIAM TAMBEKOU on 03/12/2018 (18WMT0614SE)						
Name (Printed/Typed) PRISCILL	A SHORTY		Title OPERA	TIONS REC	GULATORY TECH	
Signature (Electronic Submission) Date 03/08/2018						
THIS SPACE FOR FEDERAL OR STATE OFFICE USE						
Approved By WILLIAM TAMBEK(2U		TitlePETROLE	UM ENGINI	ER	Date 03/12/2018
Conditions of approval, if any, are attache certify that the applicant holds legal or equivient which would entitle the applicant to condu	Office Farmington					
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.						
(Instructions on page 2) ** BLM REVISED **						
NMOCD PV						
						0

Hilcorp MCCORD 11E Expense - RTP Projects

Lat 36.83218 N

Long -108.21272 W

PROCEDURE

1. Hold pre-job safety meeting. Verify cathodic is off. Comply with all NMOCD/COGCC, 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. LD ~5 joints and PU 4-1/2" casing packer. Set packer ~40' below wellhead and test above packer to test wellhead seals. If test fails, LD 5 jts tubing and replace wellhead/seals as necessary. PU tubing and retrieve packer.

5. Tag for fill, adding additional joints as needed. Record pressure test and fill depth in WellView.

6. 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.

Contact Operations Engineer to discuss whether cleanout is needed.

7. If necessary, PU 4-3/4" bit and CO to PBTD at 6,224' using the air package. TOOH and LD bit. If unable to CO to PBTD, contact Wells Engineer to inform how much fill was left and confirm/adjust landing depth.

8. TIH with tubing using Tubing Drift Procedure (detail below).

		I ubing and BHA Description				
Tubing Wt./Grade:	4.7#, J-55	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:	6,080'	1	2-3/8" Pup Joint (2' or 4')			
KB:	12'	+/- 192	2-3/8" Tubing Joints			
		As Needed	2-3/8" Pup Joints			
		1	2-3/8" Tubing Joint			

8. 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.



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