Form 3160-5 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137

Expires: July 31, 2010

Lease Serial No.
NMSF\_078998

	-0/	14110	10110	
SUNDRY NOTICES AND REPORT Do not use this form for proposals to abandoned well. Use Form 3160-3 (AP	RTS ON WELLS  drill or to re-enter and D) for such proposals.	6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on page 2.		7. If Unit of CA/Agreement, Name and/or No.		
1. Type of Well Oil Well X Gas Well Other		San Juan 32-7 Unit		
		8. Well Name and No. San Juan 32-7 Unit 17B		
2. Name of Operator		9. API Well No.		
Hilcorp Energy Company			30-045-35131	
3a. Address 3b	o. Phone No. (include area code)	ne No. (include area code)  10. Field and Pool or Exploratory Area  Blanco Mesaverde/		
382 Road 3100, Aztec, NM 87410	505-599-3400			
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description)		11. Country or Parish, State		
Surface Unit A (NE/NE) 833' FNL & 857' FEL,	Sec. 17, T31N, R07W	San Juan ,	New Mexico	
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	
Alter Casing	Fracture Treat	Reclamation	Well Integrity	
X Subsequent Report Casing Repair	New Construction	Recomplete X	Other	
Change Plans	Plug and Abandon	Temporarily Abandon	Water Shut Off	
Final Abandonment Notice Convert to Injection  13. Describe Proposed or Completed Operation: Clearly state all pertinent detail	Plug Back	Water Disposal		
following completion of the involved operations. If the operation results is Testing has been completed. Final Abandonment Notices must be filed or determined that the site is ready for final inspection.)  During a recent workover operation on the subject well of the well:  • The well was down waiting for rig work for 4.5 months. • Since the rig first moved on location in early May we a seem to be slowing down; • The casing is sound and pressure tested from the up. • Water samples indicate fairly fresh water; • Using an RBP and isolating the Mesa Verde from the formation, primarily the Cliff House.  (continued on page 2)	I, Hilcorp Energy had issue s from mid-December 201 are seeing a steady influx permost MV perforation to	es with an unexpected inflow 8 until early May 2019; of +/- 25 barrels of water/hou surface at 600 psig for 30 m the water is coming from 4 2019	of water. A summary ur that doesn't inutes;	
14. I hereby certify that the foregoing is true and correct. Name (Printed/Type				
Priscilla Shorty	Title Operations	Title Operations/Regulatory Technician - Sr.		
Signature Austula Motta	Date 6/5/2019	To the state of th		
THIS SPACE FOR	FEDERAL OR STATE OF	FFICE USE	<u> </u>	
Approved by	Title	T. COUNCION 2020	Date	
Conditions of approval, if any, are attached. Approval of this notice does not w	The state of the s	19		
that the applicant holds legal or equitable title to those rights in the subject leas entitle the applicant to conduct operations thereon.	se which would Office	W W		
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime	e for any person knowingly and will	fully to make to any department or	hav of the United States any	
The 15 C.S.C. Booton 1001 and 11th 45 C.S.C. Booton 1212, make it a crime	- 10. and person knowingly and will	rang to make to any department and	or the Office States ally	

(Instruction on page 2)

false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction



HEC Engineer contacted Jim Lovato, BLM, and Brandon Powell, NMOCD, about the path forward. It was agreed that:

- 1. A will be set packer at ~6330' to shut off the water coming from the Mesa Verde and allow production up the tubing from the existing Gallup and Dakota formations.
- 2. Test the viability of the well in this configuration (without the Mesa Verde) for up to 6 months from the packer installation date to gauge the future economic viability.
- 3. At the conclusion of the test period, implement a plan that will result in removal of the packer from the wellbore to mitigate concerns about the equipment becoming permanently stuck in the casing. Possible options include squeezing off part or all of the Mesa Verde, re-delivering the Mesa Verde, a scab liner, etc.