Received by Opp 5 5/15/2024.9:53:12 AN Office District I – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 District III – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	<ul> <li>State of New Mex Energy, Minerals and Natura</li> <li>OIL CONSERVATION I 1220 South St. France Santa Fe, NM 875</li> </ul>	DIVISION Sis Dr. 505	WELL API NO. 30-045-31274 5. Indicate Type of L STATE 5. State Oil & Gas Le NMNM97843	FEE
SUNDRY NOTICE (DO NOT USE THIS FORM FOR PROPOSAL DIFFERENT RESERVOIR. USE "APPLICAT PROPOSALS.)		G BACK TO A	7. Lease Name or Un SALTY DOG SWD 3. Well Number BR 0. OGRID Number 372 0. Pool name or Wil	171
Section 28	50       feet from the	Range 14W RKB, RT, GR, etc.)	NMPM	San Juan County
NOTICE OF INTE	ENTION TO:	SUBSI	EQUENT REPO	RT OF:

NOTICE O	F IN	TENTION TO:	SUBSEQUENT R	EPORT OF:	
PERFORM REMEDIAL WOR	К 🗌	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	;
TEMPORARILY ABANDON		CHANGE PLANS	COMMENCE DRILLING OPNS.	P AND A	
PULL OR ALTER CASING		MULTIPLE COMPL	CASING/CEMENT JOB		
DOWNHOLE COMMINGLE					
CLOSED-LOOP SYSTEM					
OTHER:	$\boxtimes$ N	ЛІТ	OTHER:		
	1	. 1	 		4 4 .

 Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

**FEDERAL WELL:** Hilcorp Energy requests permission to perform a Mechanical Integrity Test on the subject well per the attached procedure and wellbore schematic. Per 43 CFR 3162.3-2. MIT are not referenced as a required item for Form 3160-5 approval.

Spud Date:	Rig Release Date:	
I hereby certify that the information above i	s true and complete to the best of	my knowledge and belief.
SIGNATURE <u>Príscílla Shorty</u>	TITLE_Operations/Re	egulatory Technician – Sr. DATE 5/15/2024
Type or print name Priscilla Shorty	_ E-mail address: psho	rty@hilcorp.com PHONE: (505)324-5188
For State Use Only APPROVED BY:	TITLE	DATE
Conditions of Approval (if any):	111LL	DAIL



## Hilcorp Energy Company Salty Dog SWD 3R MIT - Notice of Intent API # 3004531274 PROCEDURE

1. Hold a pre-job safety meeting prior to beginning all operations or during a change in operational scope or initiation of SIMOPs.

Properly document all operations via the JSA process. Ensure that all personnel on sight abide by HEC safety protocol, including PPE, housekeeping, and procedures. Comply with all NMOCD, BLM, and HEC safety and environmental regulations. Verify there is no H2S present prior to beginning operations. If H2S is present, take the necessary actions to ensure that the operation is safe prior to beginning operations. Observe and record pressures across all strings prior to beginning operations. Notify NMOCD and BLM 24 hours in advance of beginning operations.

- 2. Perform bradenhead test to verify bradenhead isolation from the production casing and the tubing.
- 3. Record current wellhead pressures, ND existing piping on casing valve.
- 4. RU pump truck, pressure test surface equipment.
- 5. Load well tubing-casing annulus and pressure test to 500 psi or to pressure as directed by regulatory agency, hold for 30 minutes and chart. Monitor tbg and surface csg pressures during the test.
- 6. Bleed off pressure, break out surface piping and RD pump truck. NU existing piping.
- 7 Conduct High Discharge pressure kill test.

Hilcorp Energy Company

## Well Name: SALTY DOG SWD #3R

Ground Eleva		T30N-R14W-S28	Ignacio Blanco Entrada	0204	New Mexico	Vertical
5,572.00	ation (ft)	Original KB/RT Elevation (ft) 5,584.00	Tubing Hanger Elevation (ft)	RKB to GL (ft) 12.00	KB-Casing Flange Distance (ft)	KB-Tubing Hanger Distance (ft)
						•
			Original H	ole [Vertical]		
MD	TVD		Ve	ertical schematic (actual)		
(ftKB)	(ftKB)					
12.1		<sup>1111</sup> 2 7/8in, Cross Over; 2 7/8 in;	4 70 lb/ft: 12 00		Surface Casing Cemer	
12.5			ftKB; 12.55 ftKB		<pre>&gt; </pre> > <td></td>	
437.0		2 7/8in, Poly Lined Tubing; 2			CELLOFLAKE. CIRC 22	
3,934.1		J-55; 12.55 ftl 3,934.0ftKB, <dttmstart< td=""><td>KB; 6,857.47 ftKB DV TLS 3 934'</td><td>थ<mark>⊢</mark></td><td>1; Surface, 437.00ftKB; ftKB; 437.00 ftKB</td><td>; 8 5/8 in; 8.10 in; 12.00</td></dttmstart<>	KB; 6,857.47 ftKB DV TLS 3 934'	थ <mark>⊢</mark>	1; Surface, 437.00ftKB; ftKB; 437.00 ftKB	; 8 5/8 in; 8.10 in; 12.00
3,936.0	_	5,554.01110, 4D1111010113	.,		Production Casing Cer	5
6,626.0		6.626.0ftKB, <dttmstart>,</dttmstart>		la l	W/535 SX CL "B" CMT	,934.00; CMT 3RD STG W/3% ECONOLITE,
		0,020.011KB, <dt1mstart>,</dt1mstart>	DV 1LS @ 0,020		1/4#/SX FLOCEL (11.4	PPG, 2.89 CUFT) CL "B" 50/50 POZ W/2%
6,638.1					GEL, 0.8% HALAD-9, 9	
6,640.1		2 7/8in, Cross Over; 2 7/8	h 1		PPG, 1.43 CUFT). CIRC TLS @ 3,934'.	2 42 BBLS TO SURF. DV
6,857.6		2 7/8in, Cross Over; 2 7/8	6,858.63 ftKB	-e /	Production Casing Cer	•
6,858.6			6,859.13 ftKB		<pre><dttmstart>; 3,934.00 W/315 SX HALLIBURT</dttmstart></pre>	
6,859.3		2 3/8in, X Nipple; 2 3/8	n; 6,859.13 ftKB; 6,860.23 ftKB		CMT W5# GILSONITE,	1/4 #/SX FLOCEL (12.6
6,860.2		2 3/8in, Tubing Sub; 2 3/8 ir			PPG, 1.89 CUFT). TAILE CMT W/0.6% HALAD-	ED IN W/215 SX CL "H" 9. 9.3# GII SONITE
6,865.5		6,860.23 ft	KB; 6,866.37 ftKB		(15.6 PPG, 1.39 CUFT).	CIRC 25 BBLS CMT
6,865.8					TO SURF. DV TLS @ 6	5,626' & 3,934'.
6,866.5		2 3/8in, On-Off Tool; 2 3/8	n: 6.866.37 ftKB:			
6,867.8			6,868.10 ftKB			
6,868.1						
6,871.7		5in, Packer; 5 in; 6,868.10 ftl	(B; 6,875.35 ftKB			
6,872.7						
6,873.0						
6,875.3		2.2.0° × V.N° × 4× 2.2.0				
6,876.6		2 3/8in, X Nipple; 2 3/8	6,876.48 ftKB		Production Casing Cer <dttmstart>; 6,626.00</dttmstart>	
6,878.9		2 3/8in, Tubing Sub; 2 3/8 ir	. 4 70 lb /ft. 1 FF.		CMT W/110 SX CL "H	' CMT W/0.6% HALAD-
6,880.9		5	(B; 6,882.68 ftKB		9, 9.3 # GILSONITE (1 CIRC 7 BBLS CMT TO S	
		2 3/8in, XN Nipple; 2 3/8	n; 6,882.68 ftKB;		& 3,934'.	
6,882.5			6,883.72 ftКВ		6,968.0-6,978.0ftKB or	
6,883.9		2 3/8in, Wireline Guide; 2 ftl	. 3/8 in; 6,883.72 KB; 6,884.24 ftKB		10:11	
6,884.2					6,986.0-7,026.0ftKB or (Perforated); 6,986.00-	
6,967.8			M		10:11	
6,978.0					Production Casing Cer	ment, Casing, ,119.00-7,165.00;  1ST
6,985.9					STG CMT W/110 SX C	L "H" CMT W/0.6%
7,025.9				8388 - 1888 // 8888 - 1888	HALAD-9, 9.3 # GILSO	ONITE (15.6 PPG, 1.39 MT TO SURF. DV TLS @
7,119.1 -		<Тур>	(PBTD); 7,119.00	888 <b></b> 888 888		
7,165.0					2; Production, 7,165.0 12.00 ftKB; 7,165.00 ft	
					12.00 ΙΙΝΟ, 7,103.00 Π	U

From: Sent: To: Cc: Subject: Rennick, Kenneth G <krennick@blm.gov> Tuesday, January 4, 2022 10:27 AM Mandi Walker Kandis Roland Re: [EXTERNAL] MIT NOI's

Hello Mandi,

Refer to 43 CFR 3162.3 - 2. MIT are not referenced as a required item for Form 3160-5 approval. MITs are only required for TA approval as cited in DOI BLM IM 2020-006. But this IM does not require prior approval of MITs, only that one has to be done before TA approval.

Let me know if you need additional clarifications.

Kenny Rennick

Kenneth (Kenny) Rennick

Petroleum Engineer

Bureau of Land Management Farmington Field Office 6251 College Blvd Farmington, NM 87402

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

## **State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
HILCORP ENERGY COMPANY	372171
1111 Travis Street	Action Number:
Houston, TX 77002	344623
	Action Type:
	[C-103] NOI Temporary Abandonment (C-103I)

CONDITIONS		
Created By	Condition	Condition Date
mkuehling	Notify NMOCD 24 hours prior to testing - bradenhead test required prior to MIT day of MIT - kill check required	5/24/2024

Released to Imaging: 5/24/2024 11:11:11 AM

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CONDITIONS

Action 344623