

Subsequent Report

Sundry ID: 2801662

Type of Submission: Subsequent Report

Date Sundry Submitted: 07/18/2024

Type of Action: Temporary Abandonment Time Sundry Submitted: 06:01

Date Operation Actually Began: 07/10/2024

Actual Procedure: Hilcorp Energy has temporarily abandoned the subject well on 7/16/2024 per the attached reports.

SR Attachments

Actual Procedure

REID_17_SR_TA_BLM_Submitted_20240718060110.pdf

SR Conditions of Approval

Specialist Review

Reid_17_ID_2801662_TA_COAs_MHK_07.22.2024_20240722075209.pdf

Received by OCD: 7/22/2024 9:17:52 AM Well Name: REID	Well Location: T28N / R9W / SEC 19 / SWNW / 36.65045 / -107.8344	County or Parish/State: SAN ^{Page 2} of 16 JUAN / NM
Well Number: 17	Type of Well : CONVENTIONAL GAS WELL	Allottee or Tribe Name:
Lease Number: NMNM01772A	Unit or CA Name:	Unit or CA Number:
US Well Number: 3004507337	Operator: HILCORP ENERGY COMPANY	

Operator

I certify that the foregoing is true and correct. 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. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: PRISCILLA SHORTY

Name: HILCORP ENERGY COMPANY

Title: Regulatory Technician

Street Address: 382 ROAD 3100

City: AZTEC

State: NM

State:

Phone: (505) 324-5188

Email address: PSHORTY@HILCORP.COM

Field

Representative Name:

Street Address:

Email address:

City:

Phone:

Zip:

Signed on: JUL 18, 2024 06:01 AM

BLM Point of Contact

BLM POC Name: MATTHEW H KADE

BLM POC Phone: 5055647736

Disposition: Accepted

Signature: s/ Matthew Kade

BLM POC Title: Petroleum Engineer

BLM POC Email Address: MKADE@BLM.GOV

Disposition Date: 07/22/2024

REID 17

TEMPORARY ABANDONMENT

7/10/2024 - MIRU. CHECK PSI ON WELL SITP 0#, SICP 0#, SIICP N/A, BH 0#, BDW 0 MINS. SISW. HEC ENGINEER SENT KENNY RENNICK, BLM, AND MONICA KUEHLING, NMOCD, AN EMAIL DOCUMENTING VERBAL APPROVAL TO MOVE THE CIBP DEPTH FROM 1,970' TO 2,000'. SDFN.

7/11/2024 - CHECK PSI ON WELL SITP 0#, SICP 0#, SIICP N/A, BH 0#, BDW 0 MINS. XO HANDLING TOOLS & PIPE RAMS TO 1-1/4". ND WH, NU BOP, PRESSURE TEST & FUNCTION TEST BOP & RU RIG FLOOR. PU 17 JTS OF 1.66" TBG. TAGGED UP @ 546'. SOLID TAG. TOOH 8 STDS & CHECK BOTTOM JT & HAD A CHUNK TAKEN OUT ON ONE SIDE OF THE TREADS. DECIDED TO RIH W/IMPRESSION BLOCK & TAG. MU 2-1/8" IMPRESSION BLOCK. TIH & TAG W/BLOCK @ 546'. TOOH. LEARNED THAT IN AUG 2023, 19' OF SWABBING TOOLS WERE LEFT DOWN HOLE @ THE SAME DEPTH. THEY HAD PULLED OUT OF THE ROPE SOCKET & TRIED TO FISH FOR TOOLS BUT NO SUCCESS. WAITING ON OVERSHOT & GRAPPLE. MU OVERSHOT & GRAPPLE. RIH & NO LUCK. MADE FEW MORE ATTEMPTS WITH DIFFERENT GRAPPLE BUT NO SUCCESS. 4TH ATTEMPT WE LATCHED ONTO FISH WITH 1-3/8" GRAPPLE BUT NO SUCCESS POOH. COULD NOT GO UP OR DOWN. CALLED ENGINEER. TOLD TO RELEASE FISH. RELEASE GRAPPLE POOH. GOT TO SURFACE & HAD THE TOP ROPE SOCKET IN GRAPPLE. SDFN.

7/12/2024 - CHECK PSI ON WELL SITP 0#, SICP 0#, SIICP N/A, BH 0#, BDW 0 MINS. MU 1-13/16" BUMPER SUB, 2-1/4" OVERSHOT W/1-1/2" GRAPPLE. TIH TO 547'. LATCH ONTO FISH @ 547'. ATTEMPT TO RETRIEVE FISH. PULLED 10.5' OF FISH OUT OF HOLE. MU FISHING TOOLS RUN BACK IN & TAG @ 553'. ATTEMPT TO LATCH ONTO FISH BUT NO SUCCESS. TOOH LD FISHING TOOLS. RIH OPEN ENDED W/COLLAR @ THE END TO 553'. RU CEMENTERS & PUMP WELL CLEAN W/FW. GOT BACK ABOUT .5 BBLS OF SAND @ PIT. TOOH & PU OVERSHOT & 1-1/2" GRAPPLE. RIH & LATCH ONTO FISH @ 558'. POOH 3.5' OF THE SPANG JARS. STILL HAVE THE OTHER HALF OF THE SPANG JAR & THE SWAB MANDREL STILL IN WELL. RETRIEVED 14' OF FISH FOR THE DAY. EST TOTAL STILL IN WELL IS 4.6'. EST TOP @ 561'. SDFN.

7/15/2024 - CHECK PSI ON WELL SITP 0#, SICP 0#, SIICP N/A, BH 0#, BDW 0 MINS. MU 2-5/16" OVERSHOT W/1-1/8" GRAPPLE & BUMPER SUB. RIH & COULD NOT LATCH ONTO FISH. DUE TO SPANG JARS TWISTED & NOT IN ORIGINAL TOOL SPEC. MU NEW BUMPER SUB, 1" GRAPPLE W/OVERSHOT. RIH & TRIED TO LATCH ONTO FISH BUT NO SUCCESS. CALLED ENGINEER & GOT THE OKAY TO RIH W/WASH OVER SHOE W/ EXTENSION, TOP SUB, X-OVER & BUMPER SUB. TOTAL BHA LENGTH 17.85'. TAG @ 556' TO 561'. RU SWIVEL & START CIRC WELL. GOOD CIRC TO SURFACE. START COMING DOWN W/SWIVEL OVER SPANG JAR TO MANDREL. BUMP MANDREL & LOST CIRC. WELL WENT ON A VACCUM. DID NOT TAG ANYTHING ELSE COMING DOWN ON JT. RD SWIVEL. CONTINUE PU 46 JTS OF 1.66" TBG TO 2,057'. TALLEY & RABBIT TBG. TAG FISH @ 2,045' BUT SETTING CIBP @ 2,000' FOR T&A. HEC ENGINEER SENT BLM AND NMOCD AN EMAIL PROVIDING DETAILS OF THE 19.5' SWABBING TOOLS THAT WERE LEFT IN THE WELL. AFTER ATTEMPTING TO RECOVER THE REMAINING 4.5' OF FISH, IT MOVED DOWNHOLE TO ~2,045'. NMOCD AND BLM GAVE VERBAL APPROVAL TO LEAVE THE FISH @ 2,045' AND SET CIBP @ 2,000'. LD 3 JTS & TOOH 30 STDS OF 1.66" TBG. LD FISHING TOOLS. RU WIRELINE. MU 2.44" CIBP, RIH TO 2,000'. HAVE A COLLAR @ 2,000'. GOT APPROVAL FROM BLM & NMOCD TO MOVE CIBP TO 1,995' AFTER HEC ENGINEER NOTIFIED THEM OF COLLAR @ 2,000'. LW W/10 BBLS. MU CBL TOOLS & RUN CBL FROM 1,995' TO SURFACE. POOH R/D WIRELINE. LW W/1 BBL & PT 2-7/8" CASING TO 560 PSI. GOOD TEST. SDFN.

7/16/2024 - CHECK PSI ON WELL SITP 0#, SICP 0#, SICP N/A, BH 0#, BDW 0 MINS. **PERFORM A BH TEST** (GOOD TEST) & START CHARTED MIT TEST. (NMOCD REP THOMAS VERMERSCH PASSED MIT TEST). TIH 29 STDS OF 1.66" RD RIG FLOOR. ND BOP & NU WH. RD RR.

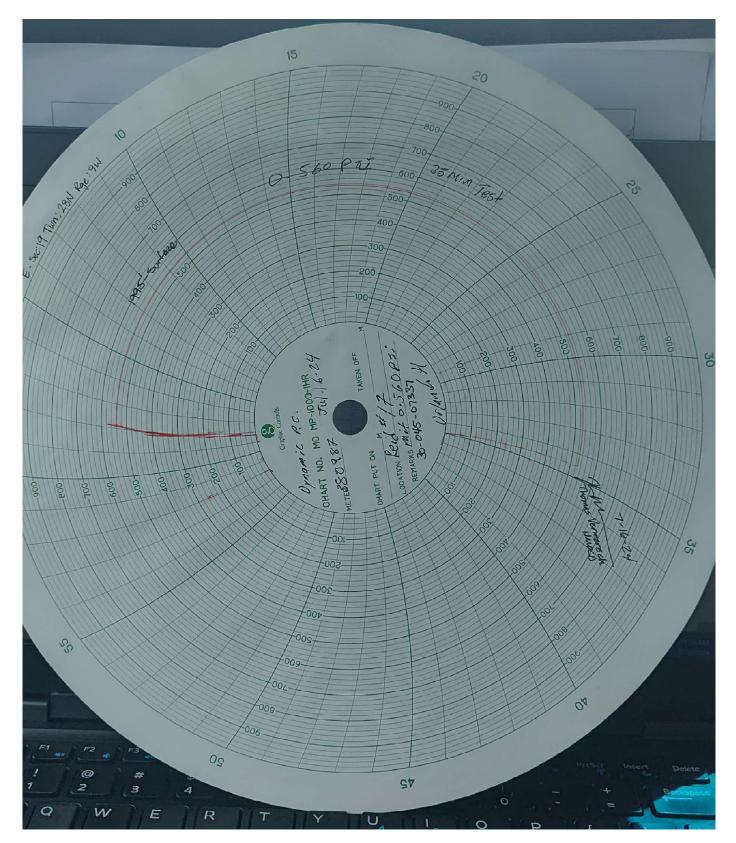
WELL WAS TEMPORARILY ABANDONED ON 7/16/2024.

Well Name: REID #17

Hilcorp Energy Company

PI/UWI 0045073	337		Field Name AZTEC PICTURED CLIFFS (GAS)	Route 0806		State/Province NEW MEXICO	Well Configuration Type
ound Elev 854.00			Tubing Hanger Elevation (ft)	RKB to GL (ft) 10.00		KB-Casing Flange Distance (ft)	KB-Tubing Hanger Distance (ft)
			Origin	al Hole			
MD	TVD		Ve	rtical schematic	(actual)		
(ftKB)	(ftKB)				. ,		
9.8 -		nikkininikinininininikunininiininininini	hovedikenskaldslevalderevelet	ambihlimiathlinniiniik	nintathhadaalaal	Surface Casing Cemer	nt, Casing, 4/13/1960
97.1 -						70 SXS. CIRCULATED	060-04-13; CEMENT W/ TO SURFACE
98.1 -						1; Surface, 98.00ftKB; ftKB; 98.00 ftKB	8 5/8 in; 8.10 in; 10.00
107.9 –							
163.1 -							
105.1 -							
950.1 -		— OJO ALAMO (OJO ALAMO (fina	l))				
1,060.0 -		— KIRTLAND (KIRTLAND (final)) –					
1,545.9 -							
1,545.9							
1,638.1 -				seeses a	ann.	Production Casing Ce	ment, Casing, 5/5/1960
						00:00; 1,638.00-2,107.	.00; 1960-05-05; 100sx 0 1,638' by CBL (2024-
1,995.1 -		2.441 in, CIBP, 1,995.0, 1,9	97.0; 1,995.00-			07-15)	1,656 by CBL (2024-
1,997.0 -			1,997.00				
1,997.0 -							
2,020.0 -		— PICTURED CLIFFS (PICTURED C	CLIFFS (fin				
			M-			2020-2060ftKB on 5/6	5/1960 00:00 (PERF - 020.00-2,060.00; 1960-
2,044.9 -		1 1/2 in, Lost Swabbing	Tools 2 045 0			05-06	520.00-2,080.00, 1960-
2,049.5 -			15.00-2,049.60				
2,049.3 -				in a state and a s			
2,060.0 -				in an	assas <mark>.</mark> //		
		2.441 in, FILL, 2,060.0, 2,09	95.0; 2,060.00- 2,095.00	<mark></mark>			ment, Casing, 5/5/1960
2,095.1 -		<Тур> (Р	BTD); 2,095.00	•		100sx Cmt (1.06 yld).	-2,107.00; 1960-05-05; TOC @ 1,638' by CBL
2.405.5						(2024-07-15)	
2,106.0 -							
2,107.0 -							00ftKB; 2 7/8 in; 2.44 in;
						10.00 ftKB; 2,107.00 ft	КВ
	eloton.co	n		age 1/1			Report Printed: 7/18/2

Received by OCD: 7/22/2024 9:17:52 AM



•

		/	-			
THE STATE OF		-				
	NEW ME	XICO EN	JERGY	. MIN	ERALS	and
1010 - 0101 - 04 CH	NATU	RAL RES	OURC	ES DE	PARTN	MENT
1912			0 0 1 0 0			TTTT T
2.41						
MI	ECHANICA		GRITY	TEST	REPO.	RT
Date of Test_7-14	6-24 0	perator_Hilcon	p Energy	1	_API # 30-0 <u>-</u>	15-073
Property Name	id	Well # _	17	Location:	Unit <u>E</u> Sec_	19Twn 284
Land Type:			Well Ty			
State Federal					r Injection r Disposal	
Private_				Gas	Injection	
Indian_				Producin Pressure of	ng Oil/Gas_X	
Temporarily Aband	oned Well () ():_	TA	TA Expin			
	<	The SI Dr	20		Max Ini Pri	26
Casing Pres.	5 5	Tbg. SI Pro Tbg. Inj. P	es.		Max. Inj. Pro	
	NA	Tbg. SI Pro Tbg. Inj. P	es. res.		Max. Inj. Pro	
Casing Pres.	<u> </u>					
Casing Pres. Bradenhead Pres. Tubing Pres. Int. Casing Pres. Pressured annulus REMARKS:	NA NA up to <u>540-530</u> Ned up to 540p	psi. for 5; ~540.psi	0m <u>5min - ≤[</u> ,	ins. Tespe ight de	p to 535	55: at 11
Casing Pres. Bradenhead Pres. Tubing Pres. Int. Casing Pres. Pressured annulus REMARKS:	NA NA up to <u>540-530</u> ned up to <u>540p</u> min <u>535ps</u> i	psi.for3 si ~ 540 psi at 20mm ~ 5	5 min - sl. light drap	ins. Test ig <u>ut de</u> 40 530ps	p to 535	si at 11. x 25min
Casing Pres. Bradenhead Pres. Tubing Pres. Int. Casing Pres. Pressured annulus REMARKS:	NA NA up to <u>540-530</u> Ned up to 540p	psi.for3 si ~ 540 psi at 20mm ~ 5	5 min - sl. light drap	ins. Test ig <u>ut de</u> 40 530ps	p to 535	isi at 11
Casing Pres. Bradenhead Pres. Tubing Pres. Int. Casing Pres. Pressured annulus REMARKS:	NA NA up to <u>540-530</u> Ned up to <u>540p</u> min <u>535ps</u> min <u>ran arec</u>	psi_for si - 540psi at 20mm - s approx 3mm	0 m 5min - 5[, light drop - Passed	ins. Testpe ig <i>tat dia</i> 40 530ps -	p to 535	25: at 11/2 x 25min
Casing Pres. Bradenhead Pres. Tubing Pres. Int. Casing Pres. Pressured annulus REMARKS:	NA NA up to <u>540-530</u> Ned up to <u>540p</u> min <u>535ps</u> min <u>ran arec</u>	psi.for si - 540psi at 20mm - s aprox 3mm Dynamic Press	0 m 5min - 5[light drap - Passed - Passed - me Cont. 100	ins. Test ig <u>ut de</u> 40 530ps	p to 535 i at appro	25: at 11/2 x 25min
Casing Pres. 9 Bradenhead Pres. 9 Tubing Pres Int. Casing Pres Pressured annulus (REMARKS: Press 535 ps: at 15 530 ps: at 30 ByB	NA NA up to <u>540-530</u> Ned up to <u>540p</u> min <u>535ps</u> min <u>ran arec</u>	psi_for si - 540psi at 20mm - s approx 3mm	5 min - Sl. 1 Jight Arap - Passed me Cont. 100 ss July	ins. Testpe ig <i>tat dia</i> 40 530ps -	p to 535	25: at 11/2 x 25min
Casing Pres. 9 Bradenhead Pres. 9 Tubing Pres Int. Casing Pres Pressured annulus (REMARKS: Press 535 ps: at 15 530 ps: at 30 By (Operato	NA NA NA NA NA NA NA NA NA NA	psi.for si - 540psi at 20mm - s aprox 3mm Dynamic Press	5 min - Sl. 1 Jight Arap - Passed me Cont. 100 ss July	ins. Testpe ig <u>ut de</u> to 530ps 	p to 535 i at appro the clack/cl Marcak/cl	isi at 11/a x 25min mast
Casing Pres. 9 Bradenhead Pres. 9 Tubing Pres Int. Casing Pres Pressured annulus (REMARKS: Press 535 ps: at 15 530 ps: at 30 ByB	NA NA NA NA NA NA NA NA NA NA	psi.for si - 540psi at 20mm - s aprox 3mm Dynamic Press	5 min - Sl. 1 Jight Arap - Passed me Cont. 100 ss July	ins. Testpe ig <u>ut de</u> to 530ps 	p to 535 i at appro	isi at 11/a x 25min mast

Received by OCD: 7/22/2024 9:17:52 AM

•

Stat craft		
E ARE I	NIEW MOUTH	
State Contra	& NATURAL BINERGY, MUNICRALD	A DECEMBER OF
	NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT	Distances
	And BRAZE	OFFICE DS ROAD
	AZTEC Nus (669) 34-6178 FAX. http://emnrd.state.nm.us/oed	7410
		Shouldt IN/3distric.htm
	BRADENHEAD TEST REPORT	
D	(submit 1 copy to above address)	
Date of Test	7-16-24 Operator 1/1/2 = 5	
Property N.	- Formor Hicorp Energy ADI 400 011	
roperty har	ne Keid Well No. 17 Location: Unit E Section 19 Township	7337
Well Status	Shut-In or Producing) Initial PSI: Tubing NA_ Intermediate NA_ Casing & Br	2 RN Range Qui
OPEN BRA	DENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 M PRESSURE	adenhead Or
	TAND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 152	
Testing	PRESSURE	INUTES EACH
BH	Bradenhead INTERM FLOW CHARACTERIST Int Csg Int Csg BRADENHEAD INTERIME	ICS
TIME	USS INT CSS DRADENHEAD INTERME	DIATE
5 min	NA Ø	
10 min	Steady Flow	
	Surges	
15 min		
20 min	Down to Nothing	
	Nothing X	
25 min		<u> </u>
30 min	Gas	
	Gas & Water	
		\rightarrow
	Water	
If bradenhead flow	ved water, check all of the descriptions that apply below:	
CLEAR	FRESH SALTY SULFUR BLACK	
5 MINUTE SHUT-	IN PRESSURE BRADENHEAD INTERMEDIATE NA	
DELCOMO		
REMARKS:		
- Notu	ing on Bh when opened - Nothing on Bh after Smin	shut in -
	3	11 - 1
CIBP		last cal
1995'		6-5-24
R -	n1 <u> </u>	
By By	Witness Witness	
	NMOCT	
(D 111)		
(Position)	V	
E-mail address		
E-mail address		

Priscilla Shorty

From:	Rennick, Kenneth G <krennick@blm.gov></krennick@blm.gov>
Sent:	Tuesday, July 16, 2024 7:32 AM
То:	John LaMond; Kuehling, Monica, EMNRD; Kade, Matthew H
Cc:	Farmington Regulatory Techs; Brice Clyde - (C); Clay Padgett; Lee Murphy; Rustin Mikeska; John LaMond
	,
Subject:	Re: [EXTERNAL] TA Revision Request for Hilcorp's REID 17 (API # 3004507337)

CAUTION: External sender. DO NOT open links or attachments from UNKNOWN senders.

To confirm, the BLM approves the updated procedure.

Get Outlook for iOS

From: John LaMond <jlamond@hilcorp.com>
Sent: Tuesday, July 16, 2024 7:25:22 AM
To: Kuehling, Monica, EMNRD <monica.kuehling@emnrd.nm.gov>; Rennick, Kenneth G <krennick@blm.gov>; Kade, Matthew H <mkade@blm.gov>
Cc: Farmington Regulatory Techs <FarmingtonRegulatoryTechs@hilcorp.com>; Brice Clyde - (C)
<Brice.Clyde@hilcorp.com>; Clay Padgett <cpadgett@hilcorp.com>; Lee Murphy <lmurphy@hilcorp.com>; Rustin Mikeska <rmikeska@hilcorp.com>; John LaMond <jlamond@hilcorp.com>
Subject: RE: [EXTERNAL] TA Revision Request for Hilcorp's REID 17 (API # 3004507337)

Good morning Kenny and Monica,

Per our discussion yesterday, Hilcorp RIH w/ a 2-7/8" CIBP and found that there was a collar at 2,000'. As a result, Hilcorp received verbal approval from the NMOCD and BLM to set the 2-7/8" CIBP @ 1,995' instead.

Thanks,

John LaMond

Operations Engineer – Technical Services Hilcorp Energy Company 1111 Travis Houston, TX 77002 346-237-2210 (Office) 832-754-9692 (Cell) jlamond@hilcorp.com

Priscilla Shorty

From:	Kuehling, Monica, EMNRD <monica.kuehling@emnrd.nm.gov></monica.kuehling@emnrd.nm.gov>
Sent:	Tuesday, July 16, 2024 7:32 AM
То:	John LaMond; Rennick, Kenneth G; Kade, Matthew H
Cc:	Farmington Regulatory Techs; Brice Clyde - (C); Clay Padgett; Lee Murphy; Rustin Mikeska
Subject:	RE: [EXTERNAL] TA Revision Request for Hilcorp's REID 17 (API # 3004507337)

CAUTION: External sender. DO NOT open links or attachments from UNKNOWN senders.

NMOCD approves below with prior approval from the BLM

Submit all logs prior to submitting subsequent

Thank you

Monica Kuehling Compliance Officer Supervisor Deputy Oil and Gas Inspector New Mexico Oil Conservation Division North District Office Phone: 505-334-6178 ext. 123 Cell Phone: 505-320-0243 Email - monica.kuehling@emnrd.nm.gov

From: John LaMond <jlamond@hilcorp.com>
Sent: Tuesday, July 16, 2024 7:25 AM
To: Kuehling, Monica, EMNRD <monica.kuehling@emnrd.nm.gov>; Rennick, Kenneth G <krennick@blm.gov>; Kade, Matthew H <mkade@blm.gov>
Cc: Farmington Regulatory Techs <FarmingtonRegulatoryTechs@hilcorp.com>; Brice Clyde - (C)
<Brice.Clyde@hilcorp.com>; Clay Padgett <cpadgett@hilcorp.com>; Lee Murphy <lmurphy@hilcorp.com>; Rustin Mikeska <rmikeska@hilcorp.com>; John LaMond <jlamond@hilcorp.com>
Subject: RE: [EXTERNAL] TA Revision Request for Hilcorp's REID 17 (API # 3004507337)

Good morning Kenny and Monica,

Per our discussion yesterday, Hilcorp RIH w/ a 2-7/8" CIBP and found that there was a collar at 2,000'. As a result, Hilcorp received verbal approval from the NMOCD and BLM to set the 2-7/8" CIBP @ 1,995' instead.

Thanks,

John LaMond Operations Engineer – Technical Services Hilcorp Energy Company 1111 Travis Houston, TX 77002 346-237-2210 (Office) 832-754-9692 (Cell) jlamond@hilcorp.com

From: Kuehling, Monica, EMNRD <<u>monica.kuehling@emnrd.nm.gov</u>>
Sent: Monday, July 15, 2024 3:55 PM
To: Rennick, Kenneth G <<u>krennick@blm.gov</u>>; John LaMond <<u>jlamond@hilcorp.com</u>>; Kade, Matthew H
<<u>mkade@blm.gov</u>>
Cc: Farmington Regulatory Techs <<u>FarmingtonRegulatoryTechs@hilcorp.com</u>>; Brice Clyde - (C)
<<u>Brice.Clyde@hilcorp.com</u>>; Clay Padgett <<u>cpadgett@hilcorp.com</u>>; Lee Murphy <<u>lmurphy@hilcorp.com</u>>; Rustin
Mikeska <<u>rmikeska@hilcorp.com</u>>
Subject: RE: [EXTERNAL] TA Revision Request for Hilcorp's REID 17 (API # 3004507337)

CAUTION: External sender. DO NOT open links or attachments from UNKNOWN senders.

NMOCD approves below

Thank you

Monica Kuehling Compliance Officer Supervisor Deputy Oil and Gas Inspector New Mexico Oil Conservation Division North District Office Phone: 505-334-6178 ext. 123 Cell Phone: 505-320-0243 Email - <u>monica.kuehling@emnrd.nm.gov</u>

From: Rennick, Kenneth G <<u>krennick@blm.gov</u>>
Sent: Monday, July 15, 2024 1:44 PM
To: John LaMond <<u>jlamond@hilcorp.com</u>>; Kuehling, Monica, EMNRD <<u>monica.kuehling@emnrd.nm.gov</u>>; Kade,
Matthew H <<u>mkade@blm.gov</u>>
Cc: Farmington Regulatory Techs <<u>FarmingtonRegulatoryTechs@hilcorp.com</u>>; Brice Clyde - (C)
<<u>Brice.Clyde@hilcorp.com</u>>; Clay Padgett <<u>cpadgett@hilcorp.com</u>>; Lee Murphy <<u>lmurphy@hilcorp.com</u>>; Rustin
Mikeska <<u>rmikeska@hilcorp.com</u>>
Subject: Re: [EXTERNAL] TA Revision Request for Hilcorp's REID 17 (API # 3004507337)

To confirm, the BLM finds the work accomplished appropriate. Fish can be left in hole.

Kenneth (Kenny) Rennick

Petroleum Engineer

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

Email: krennick@blm.gov Mobile & Text: 505.497.0019

From: John LaMond <jlamond@hilcorp.com> Sent: Monday, July 15, 2024 1:22 PM To: Kuehling, Monica, EMNRD <monica.kuehling@emnrd.nm.gov>; Rennick, Kenneth G <krennick@blm.gov>; Kade, Matthew H <mkade@blm.gov> Cc: Farmington Regulatory Techs <FarmingtonRegulatoryTechs@hilcorp.com>; Brice Clyde - (C) <Brice.Clyde@hilcorp.com>; Clay Padgett <cpadgett@hilcorp.com>; Lee Murphy@hilcorp.com>; Rustin Mikeska <rmikeska@hilcorp.com>; John LaMond <jlamond@hilcorp.com> Subject: RE: [EXTERNAL] TA Revision Request for Hilcorp's REID 17 (API # 3004507337)

Good afternoon Kenny and Monica,

Per our discussion, after rigging up on the REID 17, Hilcorp began TIH w/ 1-1/4" tubing through the 2-7/8" monobore and tagged @ ~546'. We then learned that 19.5' of swabbing tools had been lost downhole @ 546'. We were successful at recovering 15' out of the 19.5' of fish after several days of fishing operations. After spending time attempting to recover the remaining 4.5' of fish, the fish started moving downhole and was chased down to ~2,045' (which is 45' below our desired CIBP set depth for TA).

Moving forward, Hilcorp received verbal approval from the NMOCD and BLM to leave the fish @ 2,045' and proceed with setting the 2-7/8" CIBP @ 2,000' as previously approved.

Please let me know if you have any questions.

Thanks,

John LaMond **Operations Engineer – Technical Services** Hilcorp Energy Company 1111 Travis Houston, TX 77002 346-237-2210 (Office) 832-754-9692 (Cell) jlamond@hilcorp.com

From: Kuehling, Monica, EMNRD < monica.kuehling@emnrd.nm.gov> Sent: Wednesday, July 10, 2024 3:34 PM To: Rennick, Kenneth G <krennick@blm.gov>; John LaMond <jlamond@hilcorp.com>; Kade, Matthew H <mkade@blm.gov> Cc: Farmington Regulatory Techs <FarmingtonRegulatoryTechs@hilcorp.com>; Brice Clyde - (C) <Brice.Clyde@hilcorp.com>; Clay Padgett <cpadgett@hilcorp.com>; Lee Murphy@hilcorp.com>; Rustin Mikeska <rmikeska@hilcorp.com>

CAUTION: External sender. DO NOT open links or attachments from UNKNOWN senders.

NMOCD approves below.

Thank you

Monica Kuehling Compliance Officer Supervisor Deputy Oil and Gas Inspector New Mexico Oil Conservation Division North District Office Phone: 505-334-6178 ext. 123 Cell Phone: 505-320-0243 Email - <u>monica.kuehling@emnrd.nm.gov</u>

From: Rennick, Kenneth G <<u>krennick@blm.gov</u>>
Sent: Wednesday, July 10, 2024 12:53 PM
To: John LaMond <<u>ilamond@hilcorp.com</u>>; Kuehling, Monica, EMNRD <<u>monica.kuehling@emnrd.nm.gov</u>>; Kade,
Matthew H <<u>mkade@blm.gov</u>>
Cc: Farmington Regulatory Techs <<u>FarmingtonRegulatoryTechs@hilcorp.com</u>>; Brice Clyde - (C)
<<u>Brice.Clyde@hilcorp.com</u>>; Clay Padgett <<u>cpadgett@hilcorp.com</u>>; Lee Murphy <<u>lmurphy@hilcorp.com</u>>; Rustin
Mikeska <<u>rmikeska@hilcorp.com</u>>
Subject: Re: [EXTERNAL] TA Revision Request for Hilcorp's REID 17 (API # 3004507337)

To confirm, the BLM finds the proposed procedure appropriate.

Kenneth (Kenny) Rennick

Petroleum Engineer

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

Email: <u>krennick@blm.gov</u> Mobile & Text: 505.497.0019

From: John LaMond <<u>jlamond@hilcorp.com</u>>
Sent: Wednesday, July 10, 2024 12:49 PM
To: Kuehling, Monica, EMNRD <<u>monica.kuehling@emnrd.nm.gov</u>>; Rennick, Kenneth G <<u>krennick@blm.gov</u>>; Kade,
Matthew H <<u>mkade@blm.gov</u>>
Cc: Farmington Regulatory Techs <FarmingtonRegulatoryTechs@hilcorp.com>; Brice Clyde - (C)

<<u>Brice.Clyde@hilcorp.com</u>>; Clay Padgett <<u>cpadgett@hilcorp.com</u>>; John LaMond <<u>jlamond@hilcorp.com</u>>; Lee Murphy <<u>lmurphy@hilcorp.com</u>>; Rustin Mikeska <<u>rmikeska@hilcorp.com</u>> **Subject:** [EXTERNAL] TA Revision Request for Hilcorp's REID 17 (API # 3004507337)

This email has been received from outside of DOI - Use caution before clicking on links, opening attachments, or responding.

Good afternoon Monica and Kenny,

Hilcorp is planning to move to the REID 17 (API # 3004507337) TA this afternoon.

I have attached the approved TA NOI.

Per our discussion, Hilcorp received verbal approval from the NMOCD and BLM to move the 2-7/8" CIBP set depth from 1,970' to 2,000'. If the pressure test fails and Hilcorp opts to P&A the well, Hilcorp received verbal approval from the NMOCD and BLM that no cement is required under the 2-7/8" CIBP @ 2,000'.

Please let me know if you have any questions.

Thanks,

John LaMond

Operations Engineer – Technical Services Hilcorp Energy Company 1111 Travis Houston, TX 77002 346-237-2210 (Office) 832-754-9692 (Cell) jlamond@hilcorp.com

The information contained in this email message is confidential and may be legally privileged and is intended only for the use of the individual or entity named above. If you are not an intended recipient or if you have received this message in error, you are hereby notified that any dissemination, distribution, or copy of this email is strictly prohibited. If you have received this email in error, please immediately notify us by return email or telephone if the sender's phone number is listed above, then promptly and permanently delete this message.

While all reasonable care has been taken to avoid the transmission of viruses, it is the responsibility of the recipient to ensure that the onward transmission, opening, or use of this message and any attachments will not adversely affect its systems or data. No responsibility is accepted by the company in this regard and the recipient should carry out such virus and other checks as it considers appropriate.

The information contained in this email message is confidential and may be legally privileged and is intended only for the use of the individual or entity named above. If you are not an intended recipient or if you have received this message in error, you are hereby notified that any dissemination, distribution, or copy of this email is strictly prohibited. If you have received this email in error, please immediately notify us by return email or telephone if the sender's phone number is listed above, then promptly and permanently delete this message.



United States Department of the Interior

BUREAU OF LAND MANAGEMENT Farmington District Office 6251 College Boulevard, Suite A Farmington, New Mexico 87402 <u>http://www.blm.gov/nm</u>



July 22, 2024

CONDITIONS OF APPROVAL

Sundry Notice of Intent ID # 2801662 Request to Extend Temporary Abandonment

Operator:	Hilcorp Energy Company
Lease:	NMNM 01772A
Well(s):	Reid 17, API # 30-045-07337
Location:	SWNW Sec 19 T28N R9W (San Juan County, NM)

The request to extend the temporary abandonment (TA) is approved with the following conditions:

- 1. No well shall be TA without prior approval from the authorized officer or representative.
- 2. This approval is granted for a 12-month period until July 16, 2025. <u>Before this approval expires</u> one of the following shall be submitted:
 - a. A sundry notice (Notice of Intent Temporary Abandonment) to keep the well in TA status with engineering and/or economic justification for up another 12-month period. Provide details on the future beneficial use for the well with proposed dates of when work will be completed. Dates do not have to be exact but should be reasonable.
 - b. A sundry notice (Notification Resume Production) reporting resumption of production within 5 business dates after the well resumes production.
 - c. A sundry notice (Notice of Intent Plug and Abandonment) to plug and abandon (P&A) the well. While not necessary to P&A before July 16, 2025, a sundry notice must be submitted prior to that date. The P&A will then have to occur within one year of the approval of the NOI.
- 3. This agency reserves the right to modify or rescind approval. A plug or produce order may still be issued at the discretion of the authorized officer.

4. The lease is currently held by production from other wells. Should production from the lease cease, the BLM may require this well be returned to production or P&A, regardless of the length of time the TA status is still approved for.

For questions concerning this matter, please contact Matthew Kade, Petroleum Engineer at the BLM Farmington Field Office, at (505) 564-7736 or mkade@blm.gov.

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	365942
	Action Type:
	[C-103] Sub. Temporary Abandonment (C-103U)

CONDITIONS

Created By	Condition	Condition Date
mkuehling	MIT due on or before 7/16/2029	8/6/2024

Action 365942

Page 16 of 16