Received by OCD: 6/14/2022 6:37:14 AM
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources

Submit to Appropriate District Office

Oil Conservation Division 1220 South St. Francis Dr.

Revised Feb. 26, 2007

**Page 1 of 11** Form C-104

	I.	RE	QUE	ST FO		Santa Fe, INI OWABLE		НОН	RIZA	TION	то т	_	AMENDED REPORT P <b>ORT</b>	
1 Operator 1 Hilcorp En									<sup>2</sup> O	GRID Nu	mber	37217	1	
382 Road 31 Aztec, NM	100	ompuny							3 R	eason for	Filing (		ective Date	
<sup>4</sup> API Numb			<sup>5</sup> Poc	ol Name			6 Pc						<u> </u>	
30-039-27	015		100	лтипе	Bla	anco-Mesaverd	erde (Prorated Gas)  6 Pool Code 72319							
<sup>7</sup> Property 0 318432	Code		8 Pro	perty Na	me	San Juan	28-7 Unit				<sup>9</sup> V	Vell Num	aber 247E	
II. 10 Sur	face I	ocatio	n											
Ul or lot no. J	11		BN	Range 7W	Lot Idn	Feet from the 1735	North/SouthLine South Feet from the 1400 East					ast/West line County East Rio Arriba		
UL or lot no.	tom E Sectio	on Tow	cation nship	n Range	Lot Idn	Feet from the	ne North/SouthLine Feet from the East/W					West line County		
12 Lse Code F	<sup>13</sup> Pro	ducing Me Code F	thod		onnection ate	<sup>15</sup> C-129 Per	mit Number	<sup>16</sup> (	C-129	Effective l	Date	<sup>17</sup> C-2	129 Expiration Date	
III. Oil a	nd Ga	s Tran	sport	ers		l		ı						
<sup>18</sup> Transpor OGRID						<sup>19</sup> Transpo and Ac							<sup>20</sup> O/G/W	
248440						Western Refin							0	
151618						Enterprise F	ield Services						G	
IV. Well	Comr	oletion	Data											
<sup>21</sup> Spud Da 10/17/200	ite		Ready 2 5/25/2		1	23 TD 24 PBTD MD 7827' MD 7824			<sup>25</sup> Perforations 4982'-5668'			26 DHC, MC DHC-4988		
	ole Size	:			g & Tubir	ng Size	<sup>29</sup> <b>D</b> e <sub>1</sub>	t	30			Sacks Cement		
12	1/4"			9 5/8	3", 36#, J-	55	234'					135 sx		
8	3/4"			7"	5	3639'				525 sx				
6	1/4"			4 1/2", 11#, J-55			7827'				466 sx			
				2 3/8	", 4.7#, J-	-55	77	784'						
V. Well 7					1		24			1 25		Т	W & -	
31 Date New NA	Oil	<sup>32</sup> Gas	Delive 5/25/2	ery Date 2	l l	Fest Date 5/25/22	<sup>34</sup> Test 24	Lengt hr	h		g. Press 200psi	sure	<sup>36</sup> Csg. Pressure 430psi	
<sup>37</sup> Choke Si 32/64"	ize		<sup>38</sup> Oil 0		l l	Water bwpd		Gas mcfd					<sup>41</sup> Test Method Flowing	
<sup>42</sup> I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature:							OIL CONSERVATION DIVISION  Approved by: John Garcia						ON	
Randís Roland Printed name:							Title: Petroleum Engineer							
Title:				Roland			Approval Date		29/202		1			
E-mail Addres		erations	Regul	latory Te	ch Sr.			112	J14U4.					
Date: 6/10		krolai		lcorp.com one: (713)	757-5246									

Sundry Print Report

U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Well Name: SAN JUAN 28-7 UNIT Well Location: T28N / R7W / SEC 11 /

NWSE / 36.67322 / -107.538652

County or Parish/State: RIO

ARRIBA / NM

Type of Well: CONVENTIONAL GAS Well Number: 247E

Allottee or Tribe Name:

Lease Number: NMSF079289A Unit or CA Name: SAN JUAN 28-7

UNIT--DK

**Unit or CA Number:** 

NMNM78413C

**US Well Number: 3003927015** Well Status: Producing Gas Well **Operator: HILCORP ENERGY** 

COMPANY

# **Subsequent Report**

**Sundry ID: 2676197** 

Type of Action: Recompletion Type of Submission: Subsequent Report

Date Sundry Submitted: 06/10/2022 Time Sundry Submitted: 01:53

**Date Operation Actually Began:** 04/11/2022

Actual Procedure: Recompleted into the Mesaverde and commingled with existing Dakota. Please see attached operational reports.

## **SR Attachments**

## **Actual Procedure**

SJ\_28\_7\_Unit\_247E\_Recomplete\_Sundry\_20220610135329.pdf

Page 1 of 2

eceived by OCD: 6/14/2022 6:37:14 AM Well Name: SAN JUAN 28-7 UNIT

Well Number: 247E

Well Location: T28N / R7W / SEC 11 /

County or Parish/State: Rige 3 of ARRIBA / NM

NWSE / 36.67322 / -107.538652

Type of Well: CONVENTIONAL GAS

**Allottee or Tribe Name:** 

Lease Number: NMSF079289A Unit or CA Name: SAN JUAN 28-7

UNIT--DK

**Unit or CA Number:** 

NMNM78413C

Well Status: Producing Gas Well **Operator: HILCORP ENERGY** COMPANY

**Operator** 

**US Well Number:** 3003927015

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

Signed on: JUN 10, 2022 01:53 PM **Operator Electronic Signature: KANDIS ROLAND** 

Name: HILCORP ENERGY COMPANY

Title: Operation Regulatory Tech Street Address: 382 Road 3100

State: NM City: Farmington

Phone: (505) 599-3400

Email address: kroland@hilcorp.com

**Field** 

**Representative Name:** 

**Street Address:** 

City: State: Zip:

Phone:

**Email address:** 

**BLM Point of Contact** 

**BLM POC Name:** KENNETH G RENNICK **BLM POC Title:** Petroleum Engineer

**BLM POC Phone:** 5055647742 BLM POC Email Address: krennick@blm.gov

**Disposition:** Accepted Disposition Date: 06/13/2022

Signature: Kenneth Rennick

Page 2 of 2

San Juan 28-7 Unit 247E API # 30-039-27015 Recomplete Subsequent Sundry

**4/11/22** SIBHP- 0, SIICP-0, SITP- 103, SICP- 103. MIRU. BDW. ND WH, NU BOP. PT, good test. SIW. SDFN.

**4/12/22** SIBHP- 0, SIICP-0, SITP- 110, SICP- 110. BD well. TOOH and scan tbg. RIH w/ csg scrapper to 7618'. TOOH w/ csg scraper. SIW. SDFN.

**4/13/22** SIBHP- 0, SIICP-0, SITP- 100, SICP- 100. BD well. TIH and set **CIBP @ 7573'**. Circulate hole clean. PT csg, good test. SIW. SDFN.

**4/14/22** SIBHP- 0, SIICP-0, SITP- 0, SICP- 0. MIT 575 psi for 30 min witness by Lenny Moore, OCD. Good test. RIH & set **CBP @ 5750'**. PT csg to 4000 psi. Good test. ND BOP, NU Frac Stack. PT Frac Stack, good test. RDMO

**5/20/22** SIBHP- 0, SIICP-0, SITP- 0, SICP – 0. RU wireline. RIH & Perf **PT Lookout** w/.33" diam.- 1SPF @: 5668', 5666', 5655', 5653', 5636', 5632', 5622', 5620', 5614', 5612', 5610', 5604', 5601', 5591', 5589', 5578', 5576', 5564', 5561', 5557', 5555', 5551', 5534', 5530', 5529'= **25** holes. POOH. RU Frac crew. PT Lookout (5529' – 5668') Foam Frac w/ 90,746 gal of 70 Q slick water, 107,000# 20/40 sand, .98M SCF N2. RIH and set **frac plug @ 5516'.** POOH. RIH & perf **Menefee** w/.33" diam.- 1SPF @: 5502', 5500', 5498', 5496', 5494', 5425', 5387', 5386', 5353', 5323', 5322', 5320', 5318', 5316', 5294', 5288', 5279', 5277', 5275', 5273', 5271', 5222', 5220', 5218', 5216'=**25** holes. POOH. RD wireline. Frac Menefee ('5216 – 5502') Foam Frac w/ 101,877 gal of 70 Q slick water, 92,000# 20/40 sand, 1.19M SCF N2. RIH and set **frac plug @ 5190'**. POOH. RIH & Perf **Cliffhouse** w/.33" diam.- 1SPF @: 4982', 4987', 4989', 4994', 4996', 5002', 5011', 5023', 5025', 5047', 5068', 5076', 5082', 5094', 5096', 5099', 5101', 5108', 5122', 5127', 5129', 5132', 5134', 5142', 5144'=**25** holes. POOH. RD wireline. Frac Cliffhouse (4982' – 5144') Foam Frac w/ 96,838 gal of 70 Q slick water, 102,660# 20/40 sand, .97M SCF N2. RIH & set **CBP @ 3910'**. TOOH. RD Frac crew. SIW. SDFN

**5/21/22** SIBHP- 0, SIICP-0, SITP- 0, SICP – 0. MIRU. SDFN.

**5/22/22** SIBHP- 0, SIICP-0, SICP – 0. ND Frac Stack, NU BOP. TIH w/ mill tag and D/O **CBP** @ **3910**′. C/O. RIH & D/O **frac plug** @ **5190**′. C/O well. RIH & D/O **frac plug** @ **5516**′. C/O well. TIH D/O **CBP 5750**′. C/O well. SIW.

**5/23/22** SIBHP- 0, SIICP-0, SICP – 560. BD well. RIH D/O **CIBP @ 7573'**. C/O well. TOOH. LD tbg. TIH w/ BHA. LD tbg. TIH & land 245 jts 2 3/8", 4.7# J-55 **tbg set @ 7784'** with S-Nipple @ 7781'. ND BOP. NU WH. PT tbg to 500 psi. Test Good. RDMO.

This well is currently producing as a MV/DK Commingle with Gas Allowable C-104 waiting on RC C-104 approval.

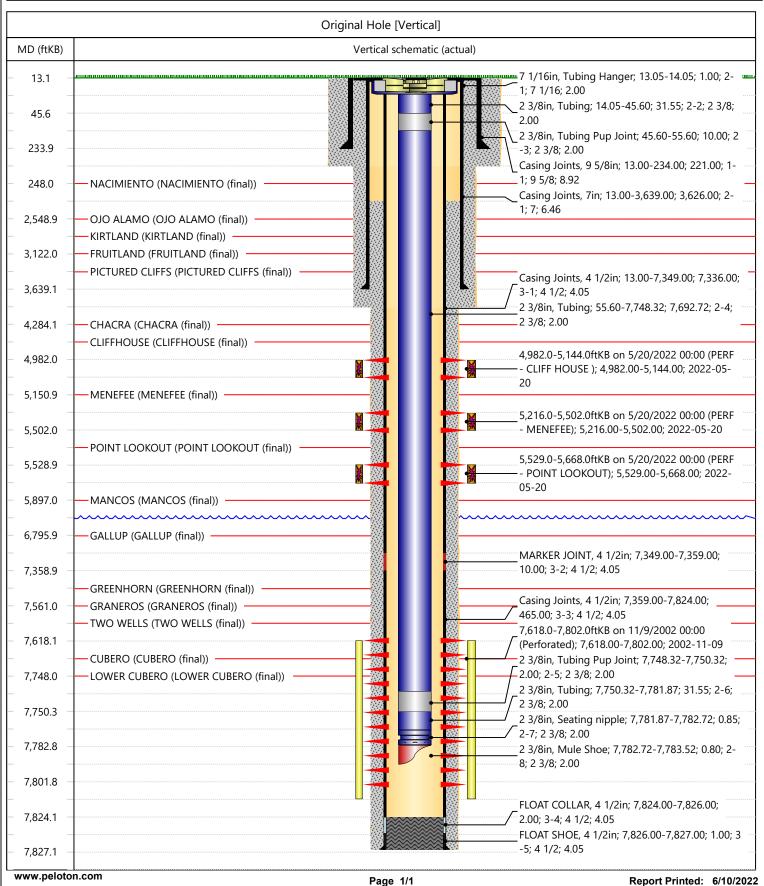


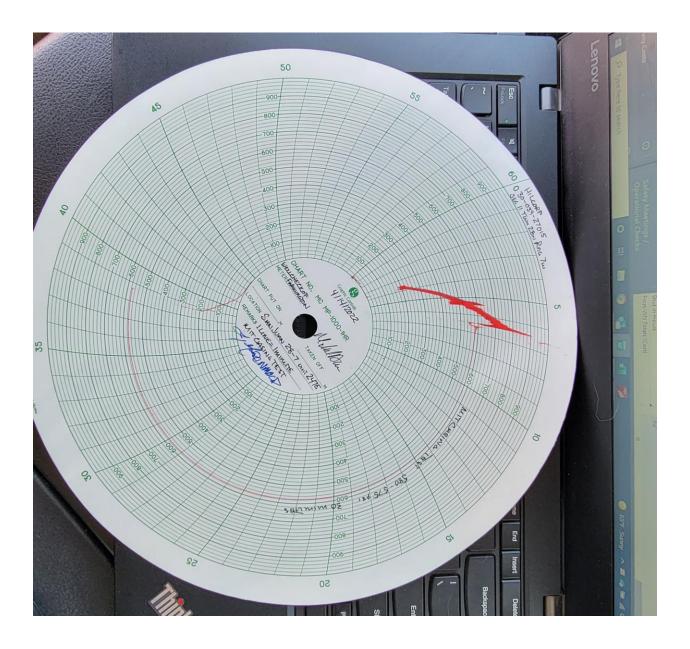
## **Current Schematic**

## Well Name: SAN JUAN 28-7 UNIT #247E

Released to Imaging: 7/29/2022 3:12:38 PM

	Surface Legal Location 011-028N-007W-J	Field Name DK			State/Province		Well Configuration Type Vertical
Ground Elevation (ft) 6,564.00	Original KB/RT Elevation (ft) 6,577.00		KB-Ground Distance (ft)	KB-Casing Flange Dis	tance (ft)	KB-Tubing Hanger	Distance (ft)





# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2018

WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5. Lease Serial No. NMSF079289A						
1a. Type of Wel	1	Oil Well	X Gas W	/ell	Dry	Othe	ar.		,	6 If Ind	lian, Allottee o						
b. Type of Con	<b>=</b>	New Well		<b>=</b>	Deepen	=		Diff. I		o. II iliu	nan, Anottee o	i ilioc ivallic					
b. Type of Con	ipietion.	New Well	WOIK	Ovei	Deepen	Flug	Back	ווועו. ו		7. Unit	or CA Agree	ment Name a	and No	D.			
	Other: RECOMPLETE											San Juan 28-7					
2. Name of Operator											Name and W	ell No.					
Hilcorp Energy Company												San Juan	28-7	' Unit 247E			
3. Address			-			No. (includ	e area code,	)	Ģ	9. API V							
	382 Rd 3100						333-170	0				30-039-270	)15				
4. Location of W	Vell (Report locati	ion clearly o	and in accordanc	e with Feder	al requirem	ients)*			1	10. Field	d and Pool or l						
A 4	Linit L/NIM/S	CE) 1726	S' EQL 8 140	O' EEI						11 C		Blanco M	esav	rerae			
At surface	Unit J (NWS	o⊏), 1730	) F3L & 140	U FEL,							c., T., R., M., o Survey or Area						
										,		່ Sec. 11, T	728N	. R7W			
At top prod. l	Interval reported b	elow			Same a	as above			F	12. Cot	unty or Parish			13. State			
	•										•						
At total depth					s above						Rio Ar			New Mexico			
14. Date Spudde		15.	Date T.D. Reache		16. Da	te Complete		/2022		17. Ele	vations (DF, R						
	17/2002		10/25/2			D & A	X Read					6564	4.				
18. Total Depth:	:	78	<b>327'</b> 19.	Plug Back T	.D.:		7824'	2	20. Depth B	Bridge Pl	lug Set:	MD					
												TVD	_				
21. Type Electr	ic & Other Mecha	mical Logs l	Run (Submit cop	y of each)				2	22. Was w	ell corec	d?	X No		es (Submit analysis)			
									Was I	DST run	?	X No	Y	es (Submit report)			
									Direct	tional Su	ırvey?	X No	Y	es (Submit copy)			
23. Casing and I	Liner Record (Rep	ort all strin	gs set in well)					•				,——					
Hole Size	Size/Grade	Wt. (#/	ft.) Top (N	(ID) P.	ottom (MD	Stage	Cementer	No	o. of Sks. &	5	Slurry Vol.	Cement to	·n*	Amount Pulled			
		,		(ID) D	` '	Ĺ	Depth		e of Cemen	nt (BBL)		•		Amount I uncu			
12 1/4"	9 5/8" J-55	36#			234'		n/a		135 sx			0					
8 3/4"	7" J-55	20#			3639'		n/a		525 sx			0					
6 1/4"	4 1/2" J-55	11#	0		7827'		n/a		466 sx			2300					
						-							-				
													$\dashv$				
24. Tubing Reco	ord			I .				<u> </u>									
Size	Depth Set (M	ID) Pa	acker Depth (MD	) Si	ize	Depth Set (1	MD) F	acker I	Depth (MD)	)	Size	Depth Set (1	MD)	Packer Depth (MD)			
2 3/8"	7784'		-											•			
25. Producing In					2	<ol><li>Perforat</li></ol>	ion Record										
	Formation		Тор		tom	P	erforated Int				Size	No. Holes	ــــــ	Perf. Status			
	Point Lookοι Menefee	ıt	5529'		68'		1 SPF 1 SPF				33" 33"	25	₩	open			
B)	Cliffhouse		5216' 4982'		02' 44'		1 SPF				33"	25 25	<b>├</b>	open			
C) D)	TOTAL	•	4302	- 31	44		1 311				,,,	75	╁	open			
· ·	re, Treatment, Cer	ment Squee	ze etc														
	Depth Interval	1					A	mount	and Type of	f Materia	al						
	5529'-5668'		Foam Frac w/ 9	0,746 gal of 70	Q slick water,	107,000# 20/4			- 71								
	5216'-5502'		Foam Frac w/ 1	01,877 gal of 70	Q slick wate	r, 92,000# 20/4	0 sand, 1.19M	SCF N2									
	4982'-5144'		Foam Frac w/ 9	6,838 gal of 70	Q slick water,	102,660# 20/4	0 sand, .97M S	SCF N2									
28. Production -		l	Im .	0.1		Txx .	0.1 0		Ia	- 1.	D 1 . 1 16	.1 1					
Date First Produced	Test Date	Hours	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity		Gas	ľ	Production Me		owing	^			
rioduced		Tested	Floduction	DDL	MCF	DDL	Corr. API		Gravity			110	> VV	9			
5/25/2022	5/25/2022	24		0	506 mcf	5 bbls	n/a	1	n/a	a							
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	•	Well Stat								
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio										
									1								
32/64"	200 psi	430 psi		0	506 mcf/d	5 bwpd	n/a	ì				Producing					
28a. Production				T	1												
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity		Gas	]	Production Me	ethod					
Produced		Tested	Production	BBL	MCF	BBL	Corr. API		Gravity								
	1																
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil		Well Stat	nis							
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio		"TOII Stat	.40							
	SI					[											
	I	I		1	Ī	I	1		1								

<sup>\*(</sup>See instructions and spaces for additional data on page 2)

28b. Productio	on - Interval C										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status			
28c. Production	n - Interval D										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status			
29. Disposition	n of Gas (Solid, us	sed for fuel, v	ented, etc.)			So	old				
	of Porous Zones (								on (Log) Markers		
•	portant zones of p epth interval tested	•					.,				
Formatio	on T	Гор	Bottom		Descrip	tions, Conte	nts, etc.		Name	Top  Meas. Depth	
Ojo Alan Kirltano		549' 637'	2637' 3122'	,		White, cr-gr so	gry, fine-gr ss.		Ojo Alamo Kirtland	2549' 2637'	
Fruitlan Pictured C		122' 348'	3348' 3403'	Dk gry-gry	carb sh, coal,	grn silts, light	-med gry, tight, fine gr ss.		Fruitland 3		
Lewis	34	403'	4283'		Shale	w/ siltstone st	ingers		Lewis	3403'	
Chacra		283'	4980'	Gry fr	n grn silty, gla	uconitic sd sto	one w/ drk gry shale		Chacra	4283'	
Cliffhou	ise 49	980'	5151'		Light gry, me	ed-fine gr ss, c	arb sh & coal		Mesaverde	4980'	
Menefe Point Look		151' 523'	5523' 5897'	Med-light g	ry, very fine g	y, fine gr ss, ca gr ss w/ freque of formation	arb sh & coal nt sh breaks in lower part		Menefee  Point Lookout	5151' 5523'	
Manco	os 58	897'	6796'		D	ark gry carb s	h.		Mancos	5897'	
Gallup Greenho		796' 501'	7501' 7551'	Lt. gry to br	in	cac gluac silts reg. interbed s alc gry sh w/ t		,	Gallup Greenhorn	6796' 7501'	
Granero Dakota		551' 560'	7560'		gry foss carb	fossil & carb sl calc sl sitty cly Y shale b	ss w/ pyrite incl thin sh		Graneros Dakota	7551' 7560'	
Morriso				Interbe	ed grn, brn &	red waxy sh &	fine to coard grn ss				
	on remarks (include	plugging pro	cedure):	Interbo	ed grn, brn &	red waxy sh &	t fine to coard grn ss				

<del></del>						
33. Indicate which items have been att	ached by placing a check in th	e appropriate boxes:				
Electrical/Mechanical Logs (1 fu	ll set req'd.)	Geologic Report		DST Report	Directional Survey	
Sundry Notice for plugging and cement verification Core Analysis				Other:		
34. I hereby certify that the foregoing a	and attached information is con	mplete and correct as determined	from all avail	able records (see attac	ched instructions)*	
		1		( )	· · · · · · · · · · · · · · · · · · ·	
Name (please print)	Kandis Roland		Title	Opera	tions/Regulatory Technician	
Signature	Kandis Roland		Date		6/10/2022	

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.

Released to Imaging: //9//07/3:17:38 PV (Continued on page 3)



Status	Activity	Completed By	Participant	Created Date	Deadline	Completed Date	
Completed	Submit Well Completion Report	Kandis Roland	Kandis Roland Kandis Roland		2022/6/10 2:54:36 PM		
Completed	pleted Initial Review KENNETH G RENNICK		Adjudicator	2022/6/10 3:02:30 PM	2022/6/10 3:02:30 PM		
Completed Engineer Review		KENNETH G RENNICK	Engineer	2022/6/13 12:10:42 PM	2022/6/13 12:27:45 PM		
	ess activities in chronolo Status Completed Completed	ess activities in chronological erder.  Saltus Activity  Completed Submit Well Completion Report  Completed Initial Review	ees activitées in chronological order.  Completed Submit Well Completen Report Kandis Roland  Completed Initial Review KENNETH G RENNICK  Comdeted Enziere Review KENNETH G RENNICK	ess activitées in chronological order.  Completed By Participant  Completed By Participant  Completed Submit Well Completion Report Kandis Roland Kandis Roland  Completed Initial Review KENNETH G RENNICK Adjudicator  Completed Engineer Review KENNETH G RENNICK Engineer	ess activitées in chronological order.  Completed By Participant Created Date  Completed Submit Well Completed Report Kandis Rotand Kandis Rotand 2022/6/10 2:54:36 PM  Completed Initial Review KENNETH G RENNICK Adjudicator 2022/6/10 3:02:30 PM  Completed Engineer Review KENNETH G RENNICK Engineer 2022/6/13 1:10 42 PM	ess activitées in chronological erder.  Completed By Participant Created Date Deadlise  Completed Submit Veti Completed Report Kande Roland Kandis Roland 2022/91/9 2:54.36 PM  Completed Initial Review KEMIETH GRENNICK Adjudicator 2022/91/9 3:02.39 PM  Completed Engineer Review KEMIETH GRENNICK Engineer 2022/91/9 3:12.104.2 PM	

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

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**

ACKNOWLEDGMENTS

Action 116709

## **ACKNOWLEDGMENTS**

Operator:	OGRID:
HILCORP ENERGY COMPANY	372171
1111 Travis Street	Action Number:
Houston, TX 77002	116709
	Action Type:
	[C-104] Completion Packet (C-104C)

### **ACKNOWLEDGMENTS**

V	I hereby certify that the required Water Use Report has been, or will be, submitted for this wells completion.
V	I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells completion.

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

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

Action 116709

## **CONDITIONS**

Operator:	OGRID:
HILCORP ENERGY COMPANY	372171
1111 Travis Street	Action Number:
Houston, TX 77002	116709
	Action Type:
	[C-104] Completion Packet (C-104C)

### CONDITIONS

Creat	ted By	Condition	Condition Date	
jaga	arcia	None	7/29/2022	