Form 3160-5 (August 2007)	UNITED STATES DEPARTMENT OF THE INTE BUREAU OF LAND MANAGE	RIOR	OMB 2 1 2018 Expire 5. Lease Serial No.	4 APPROVED No. 1004-0137 s: July 31, 2010 MSF-078640			
Do not us	NDRY NOTICES AND REPORTS e this form for proposals to dril. well. Use Form 3160-3 (APD) for	or to re-enter any of I	ton IField Office or Tribe				
S	UBMIT IN TRIPLICATE - Other instruction	7. If Unit of CA/Agreement, Name and/or No.					
1. Type of Well		San Juan 28-7 Unit					
Oil Well	X Gas Well Other		8. Well Name and No. San Ju	an 28-7 Unit 155			
2. Name of Operator	Hilcorp Energy Company	9. API Well No. 30-039-20430					
3a. Address	3b. Pho	10. Field and Pool or Exploratory Area					
PO Box 4700, Farmingt		505-599-3400					
4. Location of Well <i>(Footage, Sec., T., I</i> Surface Unit K (N	R.M., or Survey Description) ESW) 1650'FSL & 1650'-FWL, Se	ec. 22, T27N, R07W	11. Country or Parish, State Rio Arriba	, New Mexico			
12. CHECK	THE APPROPRIATE BOX(ES) TO IN	DICATE NATURE OF NO	TICE, REPORT OR OTH	IER DATA			
TYPE OF SUBMISSION	a mana ka a ka ba da da a ga kati ga ka bi da ka	TYPE OF AC	CTION				
X Notice of Intent	Acidize De	epen I	Production (Start/Resume)	Water Shut-Off			
			Reclamation	Well Integrity			
Subsequent Report			Recomplete Femporarily Abandon	X Other Plan Of Operation			
Final Abandonment Notice			Water Disposal	Or Operation			
been unsuccessful. Hild verbal approval from W	a MV Recomplete a test packer g corp Energy requested a 90 day illiam Tambekou with BLM & Br and produce the Pictured Cliffs I is still under review.	period to return back andon Powell with O	to this well to contin CD on 2/21/2018. In th	ue work & received e meantime, we will run			
-	NMOCD FEB 2 7 2018	BLM'S APPROVAL OR ACCEPTANCE OF THIS ACTION DOES NOT RELIEVE THE LESSEE AND OPERATOR FROM OBTAINING ANY OTHER AUTHORIZATION REQUIRED FOR OPERATIONS ON FEDERAL AND INDIAN LANDS					
14. I hereby certify that the foregoing is	DISTRICT 111 true and correct. Name (Printed/Typed)						
DEFECT DESERVICE DESERVICE DE EN			Title — Operations/Regulatory Technician - Sr.				
Christine Brock	a a de la companya de la desta de la companya de la companya de la del	- Title - Operations/R	legulatory Technician -	Sr.			
Signature Christia	e Brock	Date 2/21/2018					
· · · · · · · · · · · · · · · · · · ·	THIS SPACE FOR FED	ERAL OR STATE OF	ICE USE				
that the applicant holds legal or equitabl entitle the applicant to conduct operation		would Office	holeum Engin FO				
	3 U.S.C. Section 1212, make it a crime for any or representations as to any matter within its jur		to make to any department or a	gency of the United States any			
(Instruction on page 2)		NMOCI	PY	ale and a second se			

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 $(x_{i}) \in (x_{i})$

Hilcorp Energy Company Schematic - Current										
Well Nar	ne: SAN	JUAN 28-7 UNIT #155	Field Name	License No.		State/Provinco		Well Configuration Type		
3003920430 Original KB/RT E	-	022-027N-007W-K KB-Tubing Hanger Distance (II)	PC/DK DUAL Original Spud Date	Rig Release Date		NEW MEXICO		Vertical Total Dapth All (TVD) (IKB)		
6,591.00			10/3/1971 00:00	10/24/1971 0		Original Hole - 7,55	i8.0			
ob Celogary	t Job	0.000	Convertient tob 1		LA SUBIA	Delation	End Dat			
Capital Worl	KOVEr	Primary Job Type RECOMPLETION	Secondary Job COMMINGL	.E	Actual Start 2/13/201	8				
D: 7,57	<u>5</u> ,0	·	Vertical, Original Ho	ole, 2/20/2018	6:33:36 F	PM		• ••		
MD (ftKB)	TVD (ftKB)			Vertical schema	itic (actual)					
0.0				······································			· · · · · · · · · · · · · · · · · · ·			
9. <u>8</u>	u a	AMUMUAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ole collars in well	A A MIRA MINI ALA ALA MIRINA	ARAMUMAN MAL	Cement; 10.0	209.0; 1	0/4/1971; 9.625", 1/////		
208.0 -	. .					Circulated to	surface	3.0; 10/22/1971; 3RD		
209.0 -		1; SURFACE CASING	; 9 5/8 in; 9.00 in;) ftKB; 209.0 ftKB			- STAGE, CMT		5.0, 10/22/19/1, 3RD 5KS 65/35 CLASS A.		
2,009.8	,	10,1 ····	ο ίτ ι το, τοαιο μητο		100.00	/ TOC @2010	510000	70 420 700500		
3,000.0	· ·	PICTURED CLIEES (final) Perforated; 3,000.0-3		A CONTRACT		w/ 162,100# 2	0/40 bra	70,420 70Qfoam gal dy sand, flushed w/ -		
3,042.0 -	.	[Perforated; 3,000.0-3	,042.0; 8/24/2000			/ / _ 1890 foam ga	۱.			
3,047.9 -						- /- Acid Squeeze	o/25/20	00; 1500 gal 15%		
3,092.8	. . .	Perforated; 3,048.0-3	,093.0; 8/24/2000		1919-191 - 1					
3,346,5 -			······	-888		Fish= 4.5"				
3,348.1 -								50`		
3,348.4 -					5	Fish borgth :	- 7			
3,782.8						Cement; 3,348	3.0-5,641	.0; 10/22/1971; 2ND		
4,702.1		MESAVERDE (final)				STAGE, CMT		KŠ 65/35 CLASS A.		
5;244.1		POINT LOOKOUT (final) -			- WW		@3340			
5,637,8	· ·	· · · · · · · · · · · · · · · · · · ·				·····	••••	•····		
5,639.8										
5,641.1		Bridge Plug - Permanent	5 751 0 5 753 0				••• •			
5,751.0 -			ORD 4 1/2" CBP							
5,753.0 -	-	TUBING SE				····· •· ···· ····	•••			
5,839.9 -										
6,409.1 -	-	GALLUP (final)	<u></u>			Cement: 5.641	0.7 559	.0; 10/22/1971; 1ST		
6,443.2 ÷	نحا			~~~		STAGE, CMT	W/210 S	KS CLASS A.		
7,183.1		GREENHORN (final)				STAGE TOOL	@5641'	ŀ		
7,235.9	╌┨┄	GRANEROS (final)				· · · · · · · · · · · · · · · · · · ·				
7,292.0	-	Perforated; 7,292.0-7,3	04.0; 10/23/1971		ENEXT H					
7,304.1	- 1			TXXXXX	XXXX					
7,355.0	·	DAKOTA (final)	· · ·			<u></u>				
7,368.1	•	Perforated; 7,368.0-7,3	74.0; 10/23/1971	10000			••••••			
7,374.0			1		1220	Water & 40/60	Sand FF	RAC; 10/23/1971;		
7,403.9 -	· · · · · · · · · · · · · · · · · · ·	Perforated; 7,404.0-7,4	16.0; 10/23/1971				sand, 33	1,642 gals. water,		
7,416.0		ar an a tan dari mengendakan kana kana kana kana kana kana kan	······································			flushed w/4,07	4∵gals.~w	ater.		
7,437.0	•	Perforated; 7,437.0-7,4	53.0; 10/23/1971	1000	1888 - 11					
7,453.1										
7,506.9	-	Perforated; 7,507.0-7,5	28.0; 10/23/1971	8888		(ан алар алар на селото с видерия на на и и на		
7,527.9		· · · · · · · · · · · · · · · · · · ·				Compute 7 EFA	07 500	0. 10/22/1071		
7,558.1	* +1%	فليرف والاراد فرابية البلا والمراجعة فللكرهام للمسوعة والاستارين	PBTD:-7,558.0		8	Cement: 7,558 Display Cemen				
7,560.0	·	······				10/22/1971				
7,573.8 · 7,575.1 -	8 () P 42 6 ()	2; PRODUCTION CASING; 9.9 ft	4 1/2 in; 4.00 in; KB; 7,575.0 fiKB			· · · · · · · · · · · · · · · · · · ·				
ww.peloto				Page 1/1		· · · · · · · · · · · · · · · · · · ·		ort Printed: 2/20/201		