

## (SUBMIT IN TRIPLICATE)

## UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

	ureau No.	42-R	358.4.
Form App	roved.	A	
Land Office	<i></i>	G,	) 
Lease No	C293		(0)
Unit	<b>€</b> 1	e de la composition	

RECEIVED

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF ARTESIA, DEFICE		
NOTICE OF INTENTION TO TEST WAT		1 11		
	INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT.		
NOTICE OF INTENTION TO PULL OR ALTER CASING.		SUPPLEMENTARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON	WELL	SAND		i 💇 🛘
(INDICA	TE ABOVE BY CHECK MAR	RK NATURE OF REPORT, I	NOTICE, OR OTHER DATA)	
		47.	872 <b>2</b>	, 19.6
I.S. BELCH SHUGAR	T	* * * * * * * * * * * * * * * * * * *		
Vell No. 3-D is locat	ted 990 ft. from	$\mathbf{m}_{-}\left\{ \begin{matrix} \mathbf{N} \\ \mathbf{c} \end{matrix} \right\}$ line and $\left\{ \begin{matrix} \mathbf{s} \end{matrix} \right\}$	$\frac{690}{1}$ ft. from $\frac{E}{AV}$ line	of sec. <b>30</b>
		19	<b>/y</b>	01 000
E NE SEC. 30	13 3	31 8	Y. M. P. M.	
(1/2 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	. ^
Sa UGLAT.	RODY	y or Subdivision)	#EN MEXIC	
•	•	,	(	,,
)n Haron 29th, I Bris. 29 brass o Vith 70,000% of	TL PAGE 37	n wrth 60, 80-78. On	APAIL A. 1900	TRATES
On Haron 29th, I Bris. of Least 6 With 70,000% of	TL PAGE 37	n wrth 60, 80-78. On	APAIL A. 1900	TRATES
ON HARON 29TH, I BBLS. SP LRASK O VITS 70,000% OF	TL PAGE 37	n wrth 60, 80-78. On	APAIL A. 1900	TRATES
ON HARON 29TH, I BBLS. SP LRASK O VITS 70,000% OF	TL PAGE 37	n wrth 60, 80-78. On	APAIL A. 1900	TRATES
)n Haron 29th, I Bris. 29 brass o Vith 70,000% of	TL PAGE 37	n wrth 60, 80-78. On	APAIL A. 1900	TRATES
on Haron 29th, I Bres. of Least & Vith 70,000% of	TL PAGE 37	n wrth 60, 80-78. On	APAIL A. 1900	TRATES
)n Haron 29th, I Bris. 29 brass o Vith 70,000% of	TL PAGE 37	n wrth 60, 80-78. On	APAIL A. 1900	TRATES
On March 2977, I Bres. of Lear & Vith 70,000% of Lan 3488-76.	il pron 57: Band and I	n with 50, 60-78. On 200 nals.	APARL 1, 1803 OF OIL PROX 34	18- <b>26</b>
I understand that this plan of work	IL PRON 576 SAND AND I	n with 50, 60-78. On 200 nals.	APARL 1, 1803 OF OIL PROX 34	18-26
I understand that this plan of work	IL PRON 576 SAND AND I	n with 50, 60-78. On 200 nals.	APARL 1, 1803 OF OIL PROX 34	18- <b>26</b>
I understand that this plan of work	IL PRON 576 SAND AND I	n with 50, 60-78. On 200 nals.	APARL 1, 1803 OF OIL PROX 34	18- <b>26</b>
I understand that this plan of work of the standard that the the s	IL PAGE 57  SAND AND I  K must receive approval i	B WITH 50, 80-78. ON 800 BBLS.	APARL 1, 1803 OF OIL PROX 34	18- <b>26</b>
I understand that this plan of work of the standard stand	IL PAGE 57  SAND AND I  K must receive approval i	B WITH 50, 80-78. ON 200 BBLS.	gical Survey before operations may	18- <b>26</b>
I understand that this plan of work of the standard that the the s	IL PAGE 57  SAND AND I  K must receive approval i	B WITH 50, 80-78. ON 800 BBLS.	gical Survey before operations may	18- <b>26</b>
WITH 70,000 F OF AND 3665-76.	IL PAGE 57  SAND AND I  K must receive approval i	B WITH 50, 80-78. ON 200 BBLS.	gical Survey before operations may	18- <b>26</b>