24.

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Senta	20,	New	ixico
Lease No	にごこ へのばん			
Unit				<b>, †</b>

RECEIVED

SEP 7 1956

NOTICE OF THE	TENTION TO DRILL		1 1		PARA HOTON	
1	TENTION TO DRILL			NT REPORT OF WATER SH		
	TENTION TO TEST WATER			NT REPORT OF SHOOTING		
	TENTION TO RE-DRILL O			NT REPORT OF ALTERING		
	TENTION TO SHOOT OR		i II	NT REPORT OF RE-DRILLI		
	ENTION TO PULL OR AL		1 1	NT REPORT OF ABANDON	MENT	
	ENTION TO ABANDON W			NTARY WELL HISTORY	Mell Comple	tim x
	(INDICATE	E ABOVE BY CHECK N	MARK NATURE OF REPO	PRT, NOTICE, OR OTHER DA	ATA)	
			***************************************	Sept <b>e</b>	nber 5,	1956
Well No. 🔐	rson 1 is locate	d 660 ft. fi	rom N line ar	nd 660 ft. from	E line of se	. 24
NG HE	24		12 😭		The or set	ו
	nd Sec. No.)			(Meridian)		
Alst	1	Sen Ji	uar.	M	w Modeo	
(F	'ield)	(Cou	nty or Subdivision)	(8)	ate ( Territory)	
he elevation	Selly in of the derrick of the derrick of the derrick of the derrick of the control of the contr	DET  bjective sands; shoving points, and	rails of Wol	RK ongths of proposed casing oposed work)	M) cooks	obs, cement-
The elevation  State names of an  So san and  commit,  56 Cleaner  56 Ran Joh  ST 12,  air ble	Sally in of the derick of the derick of the derick of the derick of the control of the service o	DET bjective sands; shoving points, and  1/2" 11.52  Parforati 1 casing to ake th/Crete	I level is 6.37  FAILS OF WOI waizes, weights, and leall other important properties of the four steer. Fade steer. Fade 15 min. weak	ft.  RK  Ingths of proposed casing opposed work)  at 5967 with the highest part of the	indicate mudding:  1 300 sacks (1 4860).  1 aterval 5:	construc 685-5877 faint
State names of an end comment, 56 Cleaned ST 12, air blo Pinal a slightly nil, II	selly an of the derrick of the derrick of the derrick of the derrick of the command of the sere tehilise out to 5924 ansten hooksall, 5879-5885 (ansten hooksall, 5879-588	bjective sands; shove ing points, and 1/2". lisse, at 5920'. Perform to work in the to work in the casing the line to work in the casing the line to work in the line to work in the line to line the line line line line line line line lin	raile of Subdivision)  level is 637  raile of Wol  waizes, weights, and le all other important pr  ster important pr  to as ing  to	ft.  RK  Ingths of proposed casing opposed work)  at 5967" with the second of the seco	indicate mudding:  300 sacks  4860'.  Interval 5:  4 lemodiate  mainder of 1	685-5877 faint
The elevation  State names of an and community  66 Cleaner  56 Cleaner  57 Cleaner  56 Cleaner  57 Cleaner  57 Cleaner  57 Cleaner  58 Cle	selly and of the derrick of the derrick of the derrick of the derrick of the common of	bjective sands; shoving points, and 1/2" 11.52; rs at 5920; Parfore to weak in to weak in the capped 1/2" to	raits of Wolling of Subdivision)  level is 637  raits of Wolling of Subdivision of Wolling of Subdivision of Wolling of Subdivision of Subdiv	ft.  RK  Ingths of proposed casing opposed work)  at 5967" with or 1920", and	indicate mudding in 380 sacks of 1860. Interval 50 sacks of 1860. Interval 50 sacks of 1860. Interval 50 salinity of 1860.	faint test. S ver rig wat
he elevation  State names of an  Some and  Comment,  Solution  Sign in 1.  Solution in 1.  Sol	selly in of the derrick of the second of	DET bjective sands; showing points, and  1/28, 11.56 Perform 1 casing to ake ta/Creta to weak in 1 in tool di 100 capped 1/2 jets/ 3 65 for	rails of Wolferson of Secondary of Subdivision of Secondary of Seconda	ft.  RK  Ingths of proposed casing opposed work)  at 5967 with the second of the secon	indicate mudding:  1 360 sacks 1 4860'.  1 interval 5:  1 ismediate 100' (11.6 b) 131inity of 10wed and sacks 110wing.	faint test. H wi.) ver rig wet mabbed 1 lawed 1 CP 200
he elevation  State names of an  See an ene  Coment,  See Cleaned  See To 22,  air ble  Pinal see slightle  nil, In  Set bard  Coefore  I understandar	selly in of the derrick of the second of	bjective sands; shove sea DET bjective sands; shove ing points, and 1/2" lisse, at 920' Parform it casing to make ta/Creta to make in tool di ler. Faring 195, RP 2740 100' capped 1/2" jets/	rails of Wolferson of Secondary of Subdivision of Secondary of Seconda	ft.  RK  Ingths of proposed casing opposed work)  at 5967" with the second work)  1/2" jets/ft.  JST #2.  It has. 30 min.  steady for reflection of cament.  1875-1895.	indicate mudding:  1 360 sacks 1 4860'.  1 interval 5:  1 ismediate 100' (11.6 b) 131inity of 10wed and sacks 110wing.	faint test. H il.) ver rig wet
The elevation  State names of an and community  So Cleaned to Clea	relied)  Selly 26  n of the derrick of the derrick of the derrick of the derrick of the command of the second of t	bjective sands; shoving points, and 1/2", 11.52", 12.5	rails of Wolferson of Secondary of Subdivision of Secondary of Seconda	ft.  RK  Ingths of proposed casing opposed work)  at 5967 with the second of the secon	indicate mudding:  1 300 sacks  1 1660'.  1 interval 5:  1 interva	faint test. H wi.) ver rig wet mabbed 1 lawed 1 CP 200

U. S. GOVERNMENT PRINTING OFFICE 16-8437-5

3-17,18,19-56 Prestrent #1 (Interval 4875-4895) injected 100 bbl. oil at 1860 psi.

Tollowed by 30,000 gals. of oil sixed with 1 Mand/gal. first 15,000 gals.

and 25 and/gal. second 15,000 gals. Average treating pressure 2200 psi.

Overflushed with 100 bbl. oil. Shut in 12 hrs. Sambbed 11 hrs. (120 B/D rate), started flowing. Flowed 531 bbls. in 14 1/2 hrs. (888 B/D rate), 42/64 bean, 1.7. 110, then flowed 3 hrs. 8 bbls. (64 B/D rate), 8/64 bean, 7.7. 300.

Shut well in, no market outlet.