Form 9-331a (May 1939)	(SUBMIT IN TRIPLICATE)	U.S. Land Office. Las Cruces
111 - 36-	UNITED STATES	Lease or permit No.032618
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and the second	GEOLOGICAL SURVEY	In when
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SUNDRI NO	DTICES AND REPORTS O	N WELLD OFFICE
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WAT	ER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS.	SUBSEQUENT REPORT OF SHOO	DTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SH		T
NOTICE OF INTENTION TO RE-DRILL OR RE NOTICE OF INTENTION TO SHOOT OR ACID		RILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACTO		
NOTICE OF INTENTION TO ABANDON WELL	i i	
(INDICATE ABC	OVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTH	ER DATA)
	Midland, Texas,	October 16 19 40
Well No. (a) 5 is located	$\frac{1980}{5}$ ft. from $\begin{cases} 1980 \\ 5 \end{cases}$ line and 1980 ft.	from $\left \begin{array}{c} E \\ \Psi \end{array} \right $ line of sec
6mi 6 35	24-S 36-E NMPM	(🕳)
SE1 Sec. 37	(Twp.) (Range) (Meridian	 a)
(1/4 Sec. and Sec. No.)	(
(1/4 Sec. and Sec. No.)		w Mexico
(Field)	Lea Ne (County or Subdivision)	W MEXICO (State or Territory)
(Field)	Lea Ne	
(Field) (Field) The elevation of the Cround (State names of and expected depths to object	Lea Ne (County or Subdivision) r above sea level is 3264. ft.	(State or Territory)
(Field) (Field) The elevation of the Ground (State names of and expected depths to object On 9-12-40 a come and 50 sacks of coment 382 to 3369' to shut coment to set, the hol On 9-25-40 the cas at 3314' and perforation of gas or fluid entering 347' at which point point promindicating that Su From 10-1-40 to 1	Lea No (County or Subdivision) ar above sea level is 3264 . ft. DETAILS OF WORK	(State or Territory) casings; indicate mudding jobs, coment- 5 in the 7" casing ted section from wing time for the dry. 4 shots starting 8s no indication s at 3346' and d and the bailer e well. proximately 24
(Field) (Field) The elevation of the Ground (State names of and expected depths to object On 9-12-40 a came and 50 sacks of cement 382 to 3369' to shut of sacks of cement 382 to 3369' to shut of gas of fluid enteri 347' at which point p run indicating that Su From 10-1-40 to 1 obls Sulfur water par	Lea No (County or Subdivision) ar above sea level is 3264. ft. DETAILS OF WORK ctive sands; show sizes, weights, and lengths of proposed ing points, and all other important proposed work) ant retainer was set at 336 t squeezed into the perfora off the water. After allor le was bailed and remained using was perforated with 3. ne; down to 3347'. There we ing the hole until the shot orforating was discontinued offur water was entering the 0-7-40 the well produced ap hour and no oil, pumping co	(State or Territory) casings; indicate mudding jobs, coment- 5 in the 7" casing ted section from wing time for the dry. 4 shots starting as no indication s at 3346' and d and the bailer e well. proximately 24 ontinuously.
(Field) (Field) The elevation of the Ground (State names of and expected depths to object On 9-12-40 a came and 50 sacks of cement 382 to 3369' to shut of sacks of cement 382 to 3369' to shut of gas of fluid enteri 347' at which point p run indicating that Su From 10-1-40 to 1 obls Sulfur water par	Lea Ne (County or Subdivision) ar above sea level is 3264. ft. DETAILS OF WORK ctive sands; show sizes, weights, and lengths of proposed of ing points, and all other important proposed work) ent retainer was set at 336 squeezed into the perfora off the water. After allow le was bailed and remained using was perforated with 32 ng the hole until the shott perforating was discontinued ifur water was entering the 0-7-40 the well produced ap hour and no oil, pumping co	(State or Territory) casings; indicate mudding jobs, coment- 5 in the 7" casing ted section from wing time for the dry. 4 shots starting as no indication s at 3346' and d and the bailer e well. proximately 24 ontinuously.
(Field) (Field) The elevation of the Ground (State names of and expected depths to object On 9-12-40 a come and 50 sacks of coment 382 to 3369' to shut benent to set, the hol On 9-25-40 the cas of gas or fluid entering 314' and perforation of gas or fluid entering 347' at which point p run indicating that Su From 10-1-40 to 1 bbls Sulfur water par I understand that this plan of work must Company The Texas Com	Les No (County or Subdivision) ar above sea level is 3264. ft. DETAILS OF WORK ctive sands; show sizes, weights, and lengths of proposed ing points, and all other important proposed work) ant retainer was set at 336 squeezed into the perfora off the water. After allow to was bailed and remained using was perforated with 3. ne; down to 3347'. There we ng the hole until the shots perforating was discontinued ifur water was entering the 0-7-40 the well produced as hour and no oil, pumping co	(State or Territory) casings; indicate mudding jobs, coment- 5 in the 7" casing ted section from wing time for the dry. 4 shots starting as no indication s at 3346' and d and the bailer e well. proximately 24 ontinuously.
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(Field) (Field) The elevation of the Ground (State names of and expected depths to object On 9-12-40 a cerner and 50 sacks of cement 382 to 3369' to shut cement to set, the hold On 9-25-40 the cas at 3314' and perforation of gas or fluid enterind 347' at which point p run indicating that Sur From 10-1-40 to 1 bls Sulfur water par I understand that this plan of work must Company The Texas Company Midland, Texa	Les No (County or Subdivision) ar above sea level is 3264. ft. DETAILS OF WORK ctive sands; show sizes, weights, and lengths of proposed ing points, and all other important proposed work) ent retainer was set at 336 squeezed into the perfora off the water. After allor le was bailed and remained using was perforated with 3. ne; down to 3347'. There was ne hole until the shota perforating was discontinued hour and no oil, pumping car t receive approval in writing by the Geological Survey be pany By	(State or Territory) casings; indicate mudding jobs, coment- 5 in the 7° casing ted section from wing time for the dry. 4 shots starting as no indication s at 3346' and d and the bailer e well. proximately 24 ontinuously.
(Field) (Field) The elevation of the Ground (State names of and expected depths to object On 9-12-40 a come and 50 sacks of coment 382 to 3369' to shut benent to set, the hol On 9-25-40 the cas at 3314' and perforation of gas or fluid entering 347' at which point p run indicating that Su From 10-1-40 to 1 bbls Sulfur water par I understand that this plan of work must Company The Texas Comp Address Box 1270	Les No (County or Subdivision) ar above sea level is 3264. ft. DETAILS OF WORK ctive sands; show sizes, weights, and lengths of proposed ing points, and all other important proposed work) ent retainer was set at 336 squeezed into the perfora off the water. After allor le was bailed and remained using was perforated with 3. ne; down to 3347'. There was ne hole until the shota perforating was discontinued hour and no oil, pumping car t receive approval in writing by the Geological Survey be pany By	(State or Territory) casings; indicate mudding jobs, coment- 5 in the 7" casing ted section from wing time for the dry. 4 shots starting as no indication s at 3346' and d and the bailer e well. proximately 24 ontinuously.
(Field) (Field) The elevation of the Ground (State names of and expected depths to object On 9-12-40 a cerner and 50 sacks of cement 382 to 3369' to shut cement to set, the hold On 9-25-40 the cas at 3314' and perforation of gas or fluid enterind 347' at which point p run indicating that Sur From 10-1-40 to 1 bls Sulfur water par I understand that this plan of work must Company The Texas Company Midland, Texa	Les No (County or Subdivision) ar above sea level is 3264. ft. DETAILS OF WORK ctive sands; show sizes, weights, and lengths of proposed ing points, and all other important proposed work) ent retainer was set at 336 squeezed into the perfora off the water. After allor le was bailed and remained using was perforated with 3. ne; down to 3347'. There was ne hole until the shota perforating was discontinued hour and no oil, pumping car t receive approval in writing by the Geological Survey be pany By	(State or Territory) casings; indicate mudding jobs, coment- 5 in the 7° casing ted section from wing time for the dry. 4 shots starting as no indication s at 3346' and d and the bailer e well. proximately 24 ontinuously.

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UNITED STATES		
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A second s	GEOLOGICAL SURV	
and the second		The Kar
		OPTS ON WELLS
SUNDRY N	OTICES AND REP	UKIS UN WLIGBBS
	SUBSFOUENT	REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO DRILL	SUBSEQUENT	REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF SUBSEQUENT	REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL	REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR AC		ARY WELL HISTORY
NOTICE OF INTENTION TO PULL OR ALTINOTICE OF INTENTION TO ABANDON WE		
(INDICATE A	BOVE BY CHECK MARK NATURE OF REPOR	T, NOTICE, OR OTHER DATA)
	Midlend.	Texas, October 16 , 1940
	Highl & Glave 1	, , , , , , , , , , , , , , , , , , , ,
T. 9. 088		1980 ft from E line of sec. 35
Well No. (Ta)) is locat	ed 1900 ft. from $\{S\}$ line at	nd 1980 ft. from $\left\{ \begin{matrix} E \\ \mathbf{y} \end{matrix} \right\}$ line of sec. 35
SEI Sec. 35	24-B 36-B	N.M.P.K.
(¼ Sec. and Sec. No.)	(Twp.) (Range)	(Meridian) New Mexico
Cooper	(County or Subdivision)	(State or Territory)
(Field)	•	<i>,</i>
The elevation of the Group	above sea level is	₋ łt.
	DETAILS OF WO	RK
in the second depths to 0		angths of proposed casings; indicate mudding jobs, cement-
(State names of and expected depths to b		
Total Plug-back dep		7" casing perforated from 3314'
to 3347', the well is n	ow producing 24 bar.	rels sulfur water per hour and equant Report, dated Oct. 16,
no water, pumping, as r	abor sed on our prop	
1940. We now desire permi	ssion to set a ceme	nt retainer at 3327' and squeeze
approximately 50 sacks	of cement into the	perforated section below re-
tainer to shut-off sull	ur water production	h wa aronase to acidize the
cement to set and testi	THE CHE STRESSOUCH JU	a further attempt to secure
perforated section iron	rom this zone. If t	his zone proves to be non- merforate 7" casing from 3179'
to 3299' in order to te	st the next formati	on which may contain commer-
cial production. A comp	lete report of the	work done will be submitted
I and extend that this plan of work	nust receive approval in writing by lies	Sector is the sector of the sector is a sector of the sector is the sector of the sector is the sector of the sector is the sector of the sect
within ten days after I	CB COMPLECIOL.	
Address Box 1270		121 -1
Midland, To	145	By By
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PDG.Jr-CVM BCC-NM		litie 112 B G LA U.L. PHESA MANA
PDG.Jr-CVM BCC-N	OCC-HODDSVERNMENT PRINCING UPFICE	Title_District Engineer
nené - (1) BOU-MA		