

(SUBMIT IN TRIPLICATE)

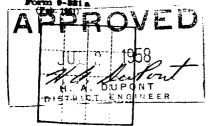
UNITED STATES **DEPARTMENT OF THE INTERIOR** GEOLOGICAL SURVEY

	Approvat expires 12-3	11 -60.
Land Off	6ce	
Lease No	10-067158	(104-6)
Unit		

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF.	
NOTICE OF INTENTION TO CHANGE PLA		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	- 1
NOTICE OF INTENTION TO TEST WATER	R SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.	-
NOTICE OF INTENTION TO RE-DRILL OF	R REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR	CIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR AL	TER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON W	EL	L	
(INDICATE	ABOVE BY CHECK MARK NA	ATURE OF REPORT, NOTICE, OR OTHER DATA)	<u></u>
		July 2,	19.
SI/M Section 12	23-8 35	line and 1990 ft. from W line of sec.	12
(1/ Sec. and Sec. No.)	(Twp.) (Ra	ange) (Meridian)	
(Field)	(County or S	Subdivision) (State or Territory)	
ate names of and expected depths to o	DETAILS bjective sands; show sizes, ing points, and all othe	S OF WORK weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)	
At T.D. 6510' we plant, Place 20 see coment. Place 20 see coment. Place 20 see coment. Out and pull 7 5/8' (Top coment by Surv. Place 20 see coment. 7 5/8' coning is re. Place 10 see coment.	DETAILS bjective sands; show sizes, ing points, and all other to proceed in ; plag from appr plag fam appr plag in bottom eming between my 3375'). plag at base of severed below to plag in bottom	s of Work weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) plugging and abandoning well as foliar regimetely 5959 to 5770 (Top Balasser, regimetely 4000 to 4100 (Top of Reaf, of 7 5/8" casing from 3837 to 3980 a surface to 3400 maximum depth.).
At T.D. 6510' we plant. Place 20 see coment. Place 20 see coment. Place 20 see coment. Place 20 see coment. Cut and pull 7 5/8" (Top coment by Surv. Place 20 see coment. 7 5/8" cating is re. Place 10 see coment. Reserve cating head. Foot above Ground I	DETAILS bjective sands; show sizes, ing points, and all other to present in plug from appr plug	s of Work weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) plugging and abandoning well as follower, reminately 5959 to 5770 (Top Beliasor, reminately 4000 to 4180 (Top of Reaf, a of 7 5/8" casing from 3837 to 3980 a surface to 3400 manisum depth. of Santa Rose at about 1550, providing depth. of 20 3/4" surface casing at about 1). 319 Ly
At T.B. 6510' we plan Place 20 see coment Place 20 see coment Place 20 see coment Out end pull 7 5/8" (Top coment by Surv Place 20 see coment 7 5/8" coding is re Place 10 see coment Reserve cating head. Fort above Ground I	DETAILS bjective sands; show sizes, ing points, and all other to present in plug from appr plug	s of Work weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) plugging and abandoning wall as fellowers rendencially 5859 to 5770 (Top Balancers rendencially 4000 to 4160 (Top of Read, a of 7 5/8" caming from 3837 to 3980 (a curface to 3400 mentions depth. of Santa Rose at about 1550, providing this depth. a of 10 3/4" surface casing at about (x 4" swage with 4" pape approximate.	319 by

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REPUBLIC HATURAL GAS GA MIDLAND, TEXAS



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	•
Lease No.	IC-067158 (NL-6)
Umit	

	INTENTION TO DRILL		\$1194FOLIANT TOTAL
MOTICE OF	INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF WATER SHUT-OFF.
MOTICE OF	INTENTION TO TEST WATER SHUT-OFF	1 1	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
MOLINCE OF	INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
			SUPPLEMENTARY WELL HISTORY.
MUTALE OF	INTENTION TO ABANDON WELL		
	(1)	<u> </u>	**************************************
	(INDICATE ABOVE BY CHECK	MARK NATU	RE OF A PORT, NOTICE, OR OTHER DATA)
		****	July 2 , 1958
Zall Nia	3- P	(NI	
ген 140.	18 located 1980 ft. f	rom.	ii. and 1980 ft. from W line of sec. 12
SE/NE	Section 12 on a	(***	W mic of sec.
Gr See	Section 12 23_S sad Sec. No.) (Twp.)	35_1	
¥	ildcat Ta	(mange) Accessor	(Meridian) Y
	(Field) (Co.	into or gapqi	Vision) New Mexico
ha alazzasi.	f.al. 1 : 1 a		(come of facilities)
ILE CIEVALIA	on of the derrick floor above sea	level is	3444 ft.
	DF	TAILS O	F WORK
ate names of	and expected depths to abjection and a	I AILLO U	r work
	ing points, and	all other im	hts, and lengths of proposed casings; indicate mudding jobs, comest pertant proposed work)
		44-6187	
an D.S.T	. #1 in Delaware Sand 61/	W-6187	'. Open 2 hours with good blow through
an D.S.T	. #1 in Delaware Sand 61/	44-6187 •cover∉	'. Open 2 hours with good blow through
an D.S.T	Shut in 30 minutes. Re	erevoo	'. Open 2 hours with good blow through 190; mud. 600; slightly muddy water
an D.S.T	Shut in 30 minutes. Re	erevoo	'. Open 2 hours with good blow through 190; mud. 600; slightly muddy water
an D.S.T ut test.	Shut in 30 minutes. Result water. Hydrostatic	ecovere Head In	'. Open 2 hours with good blow through 190; mud. 600; slightly muddy water
an D.S.T ut test. nd 500'	Shut in Belaware Sand 612 Shut in 30 minutes. Resealt water. Hydrostatic si, 30 Minute SIP 2320 ps	ecovere Mead In	!. Open 2 hours with good blow through 190 mud. 600 slightly muddy water a - 2840 psi. Out - 2815. IFP 90 psi.
an D.S.T ut test. nd 500'	Shut in Belaware Sand 612 Shut in 30 minutes. Resealt water. Hydrostatic si, 30 Minute SIP 2320 ps	ecovere Mead In	1. Open 2 hours with good blow through 1901 mud. 6001 slightly muddy water a - 2840 psi. Out - 2815. IFP 90 psi.
an D.S.T ut test. nd 500'	Shut in Belaware Sand 612 Shut in 30 minutes. Resealt water. Hydrostatic si, 30 Minute SIP 2320 ps	ecovere Head In	'. Open 2 hours with good blow through 190; mud. 600; slightly muddy water
an D.S.T ut test. nd 500'	Shut in Belaware Sand 612 Shut in 30 minutes. Resealt water. Hydrostatic si, 30 Minute SIP 2320 ps	ecovere Head In	1. Open 2 hours with good blow through 1901 mud. 6001 slightly muddy water a - 2840 psi. Out - 2815. IFP 90 psi.
an D.S.T it test. id 500' PP 775 p	Shut in Belaware Sand 612 Shut in 30 minutes. Resealt water. Hydrostatic si, 30 Minute SIP 2320 ne ty of Bottom of Water Sam	ecovered Head In ii.	1. Open 2 hours with good blow through 190; mud. 600; slightly muddy water 1 - 2840 psi. Out - 2815. IFP 90 psi048 at 78° F. (Estimate 5% Mud).
an D.S.T it test. id 500' PP 775 p	Shut in Belaware Sand 612 Shut in 30 minutes. Resealt water. Hydrostatic si, 30 Minute SIP 2320 ne ty of Bottom of Water Sam	ecovered Head In ii.	1. Open 2 hours with good blow through 190; mud. 600; slightly muddy water 1 - 2840 psi. Out - 2815. IFP 90 psi048 at 78° F. (Estimate 5% Mud).
an D.S.T at test. ad 500' PP 775 p	Shut in 30 minutes. Research shut in 30 minutes. Research water. Hydrostatic si, 30 Minute SIP 2340 netty of Bottom of Water Same	Head In	1. Open 2 hours with good blow through 1901 mud. 6001 slightly muddy water a - 2840 psi. Out - 2815. IFP 90 psi.
an D.S.T at test. ad 500' PP 775 p	Shut in Belaware Sand 612 Shut in 30 minutes. Resealt water. Hydrostatic si, 30 Minute SIP 2320 ne ty of Bottom of Water Sam	Head In	1. Open 2 hours with good blow through 190; mud. 600; slightly muddy water 1 - 2840 psi. Out - 2815. IFP 90 psi048 at 78° F. (Estimate 5% Mud).
an D.S.T it test. id 500' P 775 p isistivi	Shut in 30 minutes. Research in 30 minutes. Research water. Hydrostatic si, 30 Minute SIP 2340 netty of Bottom of Water Same the plan of work must receive approval Republic Natural Gas Company of Same Republic Natural Gas Company of	Head In	1 190 mud. 600 slightly muddy water a - 2840 psi. Out - 2815. IFP 90 psi. 048 at 780 F. (Estimate 5% Mud).
an D.S.T it test. id 500' P 775 p isistivi	Shut in 30 minutes. Research shut in 30 minutes. Research water. Hydrostatic si, 30 Minute SIP 2340 netty of Bottom of Water Same	Head In	1 190 mud. 600 slightly muddy water a - 2840 psi. Out - 2815. IFP 90 psi. 048 at 780 F. (Estimate 5% Mud).

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JUL7 1958

REPUBLIC NATURAL GAS CU MIDLAND, TEXAS

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR Unit

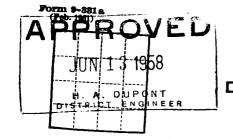
Land Offic	•	
Lease No.	IC-067158	(104-6)
Unit		

JUN 33	3 1958	GEOLO	GICAL SURV	EY		
DISTRICT	UPON					
In a raice		NOTICES A	ND REP	ORTS	ON WELLS	
NOTICE OF IN	TENTION TO DRILL		SUBSEQUENT	REPORT O	WATER SHUT-OFF	
	TENTION TO CHANGE PLA	1	SUBSEQUENT	REPORT OF	SHOOTING OR ACIDIZING	
NOTICE OF IN	TENTION TO TEST WATER	R SHUT-OFF	SUBSEQUENT	REPORT O	ALTERING CASING	
NOTICE OF IN	TENTION TO RE-DRILL O	R REPAIR WELL	SUBSEQUENT	REPORT OF	RE-DRILLING OR REPAIR	
NOTICE OF IN	TENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT	REPORT OF	ABANDONMENT	Y
NOTICE OF IN	TENTION TO PULL OR AL	TER CASING	SUPPLEMENT	ARY WELL	HISTORY	
NOTICE OF IN	TENTION TO ABANDON W	ELL	·			
	(INDICATI	E ABOVE BY CHECK MARK	NATURE OF REPOR	T, NOTICE, C	R OTHER DATA)	
				Ju	ne 20	, 19 58
₩/ 11 N.T	In Paris	J 1980 & from	Ninean	1 1980	ft. from $\left\{ egin{array}{c} lackbox{1.5} \\ lackbox{0.5} \end{array} \right\}$ line of se	r 12
Well No	is locate	ed	i inne an	1 	. It. Hom \W∫ mile of se	
	Section 12	23-S	35-E (Range)	(Mor	idian)	
V	, and Sec. No.)	\- ··• - /	Connty	(MG	New Mextles	
	deat (Field)		or Subdivision)		(State or Territory)	
The elevation	on of the derrick					
			ILS OF WOI			
State names of	and expected depths to	objective sands; show siz ing points, and all c	es, weights, and le other important pr	ngths of pro oposed work	posed casings; indicate mudding)	; jobs, cement-
sax regul ouble fee and found	iar coment, 45	Jel and 75 ou a at 9:00 A.M. t 3400'. Had	bic feet S , June 18, 500' fill.	brataer 1958.	cemented at 3904; ete # 6 (slurry vo Ran Temperature S d casing with 1200	lure 150
				,		
I understand	d that this plan of work	must receive approval in	writing by the Ge	ological Sur	vey before operations may be co	mmenced.
Company		tural Gas Comp				
			t the state of	e .		
Address	Box 195					
	Midland			Ву	12mach	
	Terror	••	7	itle	District Engines	

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JUN 2 5 1958

MEPUBLIC NATURAL GAS CO.
MIDLAND, TEXAS



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

		I~00.
Land Offi	Ce	
Lanse No.	10-067158	(36-6)
Unit	<u> </u>	

NOTICE OF INTENTION TO DRILL		D REPORTS ON WELLS
NOTICE OF INTENTION TO CHANGE PLA		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER	WS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO RE-DRILL OF	SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO SHOOT OR A	K REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO PULL OR ALT	CIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO ABANDON WE	ER CASING.	TO THE PROPERTY OF THE PROPERT
TO ADARDON WE		Specific Date
(INDICATE)	ABOVE BY CHECK MARK NATU	RE OF REPORT, NOTICE, OR OTHER DATA)
		June 9
ell No. 15 located	-	1
is located	ft. from	line and 1980 ft. from $\left\{\begin{matrix} \mathbf{H} \\ \mathbf{W} \end{matrix}\right\}$ line of sec. 11
SE/ME Section 12		rt. from W line of sec.
(% Sec. and Sec. No.)		(")
Milden's	(Twp.) (Range)	(Meridian)
(Field)	AGA COURT	We are a large of the second o
•	(County or Subdiv	ision) (State or Territory)
e elevation of the derrick floo	or above sea level is	*
	1010110	II.
	DETLINA	
	DETLINA	
te names of and expected depths to object	DETAILS OI	F WORK
te names of and expected depths to object	DETAILS OI	F WORK
te names of and expected depths to object	DETAILS Of titve sands; show sizes, weighing points, and all other imposes to the sands.	ts, and lengths of proposed casings; indicate mudding jobs, comessortant proposed work)
te names of and expected depths to object	DETAILS Of titve sands; show sizes, weighing points, and all other imposes to the sands.	ts, and lengths of proposed casings; indicate mudding jobs, comessortant proposed work)
te names of and expected depths to object	DETAILS Of titve sands; show sizes, weighing points, and all other imposes to the sands.	ts, and lengths of proposed casings; indicate mudding jobs, comessortant proposed work)
names of and expected depths to object wall at 2:15 P.M.	DETAILS OF DETAILS OF THE PROPERTY OF THE PROP	F WORK ts, and lengths of proposed casings; indicate mudding jobs, comes ted 15 1/2" hole to 321". Ran 10 3/4
names of and expected depths to object wall at 2:15 P.M.	DETAILS OF DETAILS OF THE PROPERTY OF THE PROP	F WORK ts, and lengths of proposed casings; indicate mudding jobs, comes ted 15 1/2" hole to 321". Ran 10 3/4
names of and expected depths to object the state of the s	DETAILS Of titre sands; show sizes, weighing points, and all other imports, and all other imports, 6-5-58. Belli	F WORK ts, and lengths of proposed casings; indicate mudding jobs, comes ted 15 1/2" hole to 321". Ran 10 3/4
names of and expected depths to object the state of the s	DETAILS OF DETAILS OF STATE OF	F WORK ts, and lengths of proposed casings; indicate mudding jobs, comes ted 15 1/2# hole to 321'. Ren 10 3/4 5* using a Larkin regular beveloa obs ratio Strategrate # 6, 45 Gal. Pla
te names of and expected depths to object wall at 2:15 P.M. F. B.40, STRC coning on the coning of th	DETAILS Of titre sands; show sizes, weighing points, and all other imports, and all other imports, 6-5-58. Belli	F WORK ts, and lengths of proposed casings; indicate mudding jobs, comes ortant proposed work) led 15 1/2# hole to 321!. Ram 10 3/4 39 maing a Larkin regular baveled ob ratio Strategrate # 6, 45 Col. Pla
te names of and expected depths to object wall at 2:15 P.M.	DETAILS OF DETAILS OF STATE OF	F WORK ts, and lengths of proposed casings; indicate mudding jobs, comes ortant proposed work) ied 15 1/2# incle to 321'. Ren 10 3/4 34 using a Larkin regular beveloa obs ratio Strategrate # 6, 45 Gal. Pla Lated. Giroulated artimated 60 min
to names of and expected depths to object which well at 2:15 P.M. F. H. H. B. STAC confing on the second with 160 day reg on at \$220 A.M., 6-6-58 M. of Sharry. Valued a	DETAILS Of tive sands; show sizes, weighting points, and all other impoints, and all other impoints, 6-5-58. Brill of concented at 32 miles concent, 1:1. Concent circum.	FWORK ts, and lengths of proposed casings; indicate mudding jobs, comes ortant proposed work) led 15 1/2" hole to 321". Ram 10 3/4 9" using a Larkin regular beveloa che ratio Strategrate / 6, 45 Gel. Pin Lated. Giroulated artimated 60 conti
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to names of and expected depths to object which well at 2:15 P.M. F., B.40, STRG coning on the state with 160 new reg on at \$020 A.M., 6-6-58 A.M., 6-6-58 A.M., Galley, Walted of Shappy, Walte	DETAILS OF DETAILS OF STATE OF	FWORK ts, and lengths of proposed casings; indicate mudding jobs, comes ortant proposed work) ied 15 1/2# hole to 321'. Rem 10 3/4 3' uning a Larkin regular beveloa obs ratio Strategrate # 6, 45 Cel. Pla Lated. Giroulated artimated 60 cents ". Tested casing with 1000/ for X cd cheed.
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renames of and expected depths to object while well at 2:15 P.M. F. B-40, STRC coning of the state of the st	DETAILS OF DETAILS OF STATE OF	FWORK ts, and lengths of proposed casings; indicate mudding jobs, comes ortant proposed work) ied 15 1/2# hole to 321'. Rem 10 3/4 3' uning a Larkin regular beveloa obs ratio Strategrate # 6, 45 Cel. Pla Lated. Giroulated artimated 60 cents ". Tested casing with 1000/ for X cd cheed.
to names of and expected depths to object while well at 2:15 P.M. F, B-40, STRC coning on the state with 160 nex reg on at \$220 A.M., 6-6-58 A of clarry. Maited of the Drille derstand that this plan of work must result the state of the s	DETAILS OF DETAILS OF STATE OF	FWORK ts, and lengths of proposed casings; indicate mudding jobs, comes ortant proposed work) ied 15 1/2# hole to 321'. Rem 10 3/4 3' uning a Larkin regular beveloa obs ratio Strategrate # 6, 45 Cel. Pla Lated. Giroulated artimated 60 cents ". Tested casing with 1000/ for X cd cheed.

JUN 1 6 1958

REPUBLIC NATURAL WAS COL
MIDLAND, TEXAS