30-001-0001

COPY FOR
STATE OF NEW MEXICO
OIL CONSERVATION
COMMISSION
SUBMIT IN TRIPLICATE TO
DISTRICT OFFICE

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office_	San ta	Fe
Lease No	08129	27
Unit	rater-	red.
		1/2)
l	AUG 2	0 1951
// 0	IL CO.,	1. 1.5

NOTICE OF INTENTION	TO CHANGE PLANS TO TEST WATER SHUT- TO RE-DRILL OR REPAI TO SHOOT OR ACIDIZE. TO PULL OR ALTER CA TO ABANDON WELL	OFFR WELL	SUBSEQUENT R SUBSEQUENT R SUBSEQUENT R SUPPLEMENTAR	EPORT OF SEPORT	SHOOTING O ALTERING C REDRILLING ABANDONME STORY	R ACIDIZING. ASINGOR REPAIR		X
Cir	NDICATE ABOVE BY	CHECK MARK NAT	URE OF REPORT				, 19.	(
Gardner- Vell No. 1	Fed. is located	330 ft. from	$\int_{S}^{N} I$ line and	2310	.ft. from	W line	of sec2	3
SE SE SW	2	6 N	2 W	N.M.P.	M.	()		
(14 Sec. and Sec.	No.)	(- ·· ·)	(Range)	•	ridian)			
Wildcat		וריידינו חודא			NOT	Mexico		
		(County or above sea leve DETAIL	S OF WORK	t. «	(8	tate or Territor		as.
he elevation of t		above sea leve DETAIL o objective san	Subdivision) is 7600 f S OF WORK ds; show sizes	t.	(8 , and lengt	tate or Territor		gs;
he elevation of t	expected depths tate muddling jobs, tted from 418 was filled widdling surface	DETAIL o objective san cementing poin back to th heavy mu	Subdivision) el is 7600 f S OF WORK ds; show sizes tts, and all othe 3775. Casi and to withi ment pumpe	t. K , weights or import ng was n 30 f	, and lengtant proposed shot of to A stee	ths of propsed work) If at 10 op and 1	osed casin 650 and bridging rker is	•
he elevation of the state names of and indicate sment was spoulled. Hole was placed amented in the smented in the smented in the same of t	expected depths tate muddling jobs, tted from 418 was filled widdling surface	above sea level DETAIL o objective sancementing point 9 back to 3 th heavy many pipe and cessurface pip	Subdivision) el is 7600 f S OF WORE ds; show sizes its, and all othe 8775. Casi id to withi ment pumpe oe and the	t. K , weights or import ng was n 30 f od in. lease	, and lengt ant propo shot o t. of t A stee is leve	ths of propsed work) ff at 16 op and 1 1 4 man led and	osed casin 550 and bridging rker is cleaned	•
he elevation of the state names of and indicate sment was spoulled. Hole the lug was places amented in the superstand the operations may	expected depths to the muddling jobs, ted from 418 was filled will din surface top of the state at this plan of work be commenced.	above sea level DETAIL o objective sancementing point 9 back to 3 th heavy many pipe and cessurface pip	Subdivision) el is 7600 f S OF WORE ds; show sizes its, and all othe 8775. Casi id to withi ment pumpe oe and the	t. K , weights or import ng was n 30 f od in. lease	, and lengt ant propo shot o t. of t A stee is leve	ths of propsed work) ff at 16 op and 1 1 4 man led and	osed casin 550 and bridging rker is cleaned	•
he elevation of the state names of and indicate ament was spoulled. Hole was placed amented in the stand operations may company	expected depths to the muddling jobs, ted from 418 was filled will din surface top of the state at this plan of work be commenced.	DETAIL o objective sancementing poin 9 back to 3 th heavy mu pipe and ce surface pir	Subdivision) el is 7600 f S OF WORE ds; show sizes its, and all othe 8775. Casi id to withi ment pumpe oe and the	t. K , weights or import ng was n 30 f od in. lease	, and lengt ant propo shot o t. of t A stee is leve	ths of propsed work) ff at 16 op and 1 1 4 man led and	osed casin 550 and bridging rker is cleaned	•