					F	
Form C-101	NH	EW EXICO C	IL CONSERVA	TION COI	SION	ACOICIL AR
			Santa Fe, New Mez		//	JULI I TO A
		NOTICE	OF INTENTIO	N TO DRILL	* U <u>U</u> +*~	- Solar - Solar
Notice must be	given to the	Oil Conservation	Commission or its	proper agent at	nd approval obtained	before drilling
begins. If chang	ges in the prop	t this notice in t	riplicate. One copy	will be returne	to approval obtained notice showing such d following approval	. See additional
		real worth.			July 11	, 1949
			Place			Date
OIL CONSERV Santa Fe, New	Mexico,	MISSICIA,				
Gentlemen:	horohy noti	fied that it is our	intention to comm	ence the drilling	of a well to be know	vn as
rou a R. G. Cla			Gowden "I	3** well 1	No ii	W/2 SW/4
	Company	or Operator			ield,Iea	
of Sec. 30	, T <u>23</u>	, R <b>37%</b> ,	N. M., P. M., 1841		he South line an	County:
N		The well is	f the West	i.) (157) OI U line of <b>Sec</b>	tion 30	
		(E.) (ANS) 0	ration from section		subdivision lines. (	Cross out wrong
		directions.)				
		If state land	the oil and gas lea	LI H.	Assignment N nbest (Surface	only)
		If patented	land the owner 18_ Tol New M	erico		
		Address	the normitt			
		If governmen	nt land the permitt	ee 15		
		Address		······		
		The lessee is				
AREA 64	0 ACRES	Address	. 1 *11	illing equipment	as follows: Rota	ry tools to
LOCATE WELL	L CORRECTLY	We propose	to arill well with ar	ming equipment		
total dep	th approxi	mtely 36501	formance with Bul	e 39 of the Ge	eneral Rules and R	egulations of the
The status of	f a bond for	This well in coll.				
Commission is	as follows:	R. G. Gl	casing and to land	or cement then	n as indicated:	
We propose t	the lon		New or	1	Landed or	Sacks
Size of Hole	Size of Casing	Weight Fer Foot	Second Hand	Depth	Cemented	Cement
15	10 3/4	32.75	New	250	Cemented	200 400
9 7/8	7 5/8	26,40	New	1250	Cemented	500
6 3/4	5 1/2	14.	New	3500*	Certification	,,,,,
					1 11	ing We estimate
				on before ceme	nting or landing cas	SINK. WE Commone
If changes in	the above pla	n become advisab	le we will notify y	ou before ceme of shout	nting or landing cas	ang. We estimate
If changes in that the first	the above pla productive oil	n become advisab or gas sand should	le we will notify y l occur at a depth	ou before ceme of about	nting or landing cas	ang. we countato
If changes in that the first Additional in	productive oil	n become advisab or gas sand should	le we will notify y l occur at a depth	ou before ceme of about	nting or landing cas	
that the first	productive oil	n become advisab or gas sand should	le we will notify y l occur at a depth	ou before ceme of about	nting or landing cas	sing. We commute
that the first	productive oil formation:	or gas sand should	l occur at a depth	of about	nting or landing cas	sing. We commute
that the first Additional in Approved	productive oil formation:	n become advisab or gas sand should	l occur at a depth	ou before ceme of about rely yours,	nting or landing cas	
that the first Additional in Approved	productive oil formation:	or gas sand should	l occur at a depth	of about	R. G. Clay Company or Operator	
that the first Additional in Approved	productive oil formation:	or gas sand should	l occur at a depth	of about	R. G. Clay	and the commune
that the first Additional in Approved	productive oil formation:	or gas sand should	l occur at a depth	of about rely yours, AC	B. G. Clay Company or Operator	sing. We estimate
that the first Additional in Approved	productive oil formation:	or gas sand should	l occur at a depth 19 Since By _ Posit	of about rely yours,  	R. G. Clay Company or Operator Cont M Partner	-ple
that the first Additional in Approved except a	productive oil formation:	or gas sand should	l occur at a depth 19 Since  By Posit 1, Send	of about rely yours,  ion communication	R. G. Clay Company or Operator Cont M Partner s regarding well to:	aper ,
that the first Additional in Approved except a	productive oil formation:	or gas sand should	l occur at a depth 19 Since  By Posit 1, Send	of about rely yours,  ion communication	R. G. Clay Company or Operator Cont M Partner	aper ,
that the first Additional in Approved except a	productive oil formation:	or gas sand should	l occur at a depth 19 Since  By Posit N, Send Name	ion communication	R. G. Clay Company or Operator Cont M Partner s regarding well to:	ng Co.

.