NEW .viEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL OR RECOMPLETE

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in QUINTUPLICATE. One copy will be returned following approval. See additional instructions in Rules and Regula-

····		Fort W	orth,	Texas	•••••		September (Date)	30, 1	954
	SERVAT E, NEW		MMISSI	•			(Date)		
tlemen:	:								
You as	ire hereby	notified	that it i	s our inten Well	tion to commence th	e (Recomple	etion) of a well to	be know	n as
A. (C. Tay				(Company	or Operator), Well No3	, in	F	The well
ted	1980	fe	tease et from	the	North		line and	1980	feet from t
	West			••••••	line of Section	13 _{, T} 18	38 _R 3	le	NMPM
				N LINE)	North Shu	gert Pool,		ddy	Cour
				Ii	State Land the Oil a	nd Gas Lease is No			
_D	С	В	A	If	patented land the ov	wner is A. C.	Taylor ,	Surf	ace right
	-			w	e propose to drill wel	l with drilling equipmen	nt as follows:	-enter	old well dri
E	×	G	н			out plugs. Run			
L	K	J	I						
_									
M	N	О	P		Ve intend to complete	this well in the	en Sand		
We pre	N ropose to 1		llowing s	W fo	Ve intend to complete ormation at an approx CASING asing and to cement t	this well in the 32 cimate depth of 32 PROGRAM hem as indicated:	een Sand 558		fe
We pre	N	use the fo	llowing s	trings of Ca	Ve intend to complete ormation at an approx CASING asing and to cement to Weight per Foot	this well in the	pen Sand 558		Sacks Cement
We pre	N ropose to 1	use the fo	llowing s	trings of Ca	Ve intend to complete ormation at an approx CASING asing and to cement t Weight per Foot	this well in the 32 cimate depth of 32 PROGRAM hem as indicated: New or Second Hand	Depth		Sacks Cement 65
We pre	N ropose to 1	use the fo	llowing s	trings of Ca	Ve intend to complete ormation at an approx CASING asing and to cement to Weight per Foot	this well in the	pen Sand 558		Sacks Cement
We pre	N ropose to 1	use the fo	llowing s	trings of Ca	Ve intend to complete ormation at an approx CASING asing and to cement t Weight per Foot	this well in the 32 cimate depth of 32 PROGRAM hem as indicated: New or Second Hand	Depth		Sacks Ceme
We prosize of the state of the	or Hole of Hole inges in the TIONAL cag addred to in the original case was the original case of the collows:	ise the fo	size of Ca 8 5/8 7 plans becommation time to a commend in ractic	trings of Casing come advisa N (If reconsell or: mercial ndicate ce at til	Ve intend to complete ormation at an approx CASING asing and to cement to weight per Foot 24# 20# where we will notify you mpletion give full designably drill approducer at the well would be time the we	this well in the	Depth 984 3520 of work.) was abandon drilled. al produce: ly drilled. (Company or Company or Company or Company)	Result r if fr It	Sacks Cement 65 200 14-49. It was of fractured insertured insertu
We prosize of Size of	or Hole of Hole anges in the TIONAL csg sidered ts in ss was the offollows:	ne above INFOR et at to be the fi the p ld hol	size of Ca 8 5/8 7 plans become time to a cone eld in ractice, dri	trings of Casing come advisa N (If reconsell or: mercial ndicate ce at til	CASING asing and to cement to Weight per Foot 24# 20# able we will notify you mpletion give full de iginally drill a producer at the well woul the time the we the plugs an hole.	this well in the	Depth 984 3520 of work.) was abandon drilled. lal produces ly drilled (Company or Company or Co	ned 4- Result r if fr It	Sacks Cement 65 200 14-49. It was to of fractured instituted to intended to
We prosize of Size of	or Hole of Hole anges in the TIONAL csg sidered ts in ss was the offollows:	ne above INFOR et at to be the fi the p ld hol	size of Ca 8 5/8 7 plans become time to a cone eld in ractice, dri	trings of Casing come advisa N (If recovered or the case at the	CASING asing and to cement to Weight per Foot 24# 20# able we will notify you mpletion give full de iginally drill a producer at the well woul the time the we the plugs an hole.	this well in the	Depth 984 3520 of work.) was abandon drilled. Lal produces Ly drilled (Company or Company or Compa	ned 4-: Result r if f: It	Sacks Cement 65 200 14-49. It was ts of fracture rectured installs intended to