## Santa Fa. Na.

## RECEIVED

NY . 12		, im NOIR	CE OF INTENTIO	ON TO DRIL	L	AUG 27 1951
begins. If ch returned to	anges in the the sender. S	the Oil Conservat proposed plan are ubmit this notice in Regulations of the	ion Commission or it considered advisable n triplicate. One cop Commission.	ts proper agent , a copy of this y will be return	and approva obta s notice showing s ned following	ined before drilling
			Hobbs, New Me		August	25, 1951
OIL CONSE Santa Fe, No		ommission,	Place	<del>)</del>		Date
Gentlemen:						
You	are hereby	notified that it is o	our intention to com	mence the drillir	ng of a well to be k	nown as
Stanol	ind Oil	E Gas Co. Se sany or Operator	outhland Roya	alty well	No. 4	in <u>SE/4</u>
of Sec. 4			Co. "A'		Tield Le	a
OI DOUL	n		is 660 feet (			
VNXIX	NNXIV		of the East			and
		(Give directions.)	location from sectio	n or other legs	al subdivision lines	s. Cross out wrong
			nd the oil and gas les		_	
		If patented	l land the owner is. Eunice,	New Mexic	ovens Ovens	
			ent land the permitt			
	+	Address _	ent land the permits	tee is		-
	+ + + *		is Stanolind	Oil and	das Company	
ATTA	40 ACRES	Address _	P. 0. Box	"F"; Hobl	bs. New Mex	ico
-	LL CORRECTL	We propose	e to drill well with dr	rilling equipmen	t as follows:	
	s as follows: to use the f	ollowing strings of	file with Cor casing and to land	or cement then	n as indicated:	- Seeks
Hele	Casing	Weight Per Foot	Second Hand	Depth	Cemented	Coment
	13-3/8"	) ፈር	Nev	300	M	
• •	8-5/8	28	New	2900*	Cemented Cemented	300 100 Neat
.1"	8-5/8		New	2900*	Cemented	100 Neat 375 8% Ge
• •	8-5/8	28 14 à 15.5			1	100 Neat
If changes in	8-5/8 5-1/2" the above p	14 & 15.5	New	2900 * 6750 *	Cemented Cemented	100 Weat 375 8% Ge: 200 Weat
7-7/8"  If changes ir that the first	8-5/8 5-1/2" the above p	14 & 15.5	New New ble we will notify you d occur at a depth o	2900 * 6750 *  ou before cemer of about 671	Cemented Cemented	100 Weat 375 8% Ge 200 Weat
7-7/8*  If changes ir that the first Additional in	8-5/8 for the above productive of formation:	14 à 15.5  Isn become advisal I or gas sand shoul	New New ble we will notify you d occur at a depth o	2900 * 6750 *	Cemented Cemented	100 Weat 375 8% Ge: 200 Weat
7-7/8*  If changes ir that the first Additional in	8-5/8 5-1/2" the above p	14 à 15.5  Isn become advisal I or gas sand shoul	New  New  ble we will notify you doccur at a depth of	2900 * 6750 *  ou before cemer of about 671  ely yours, anolind 0:	Cemented Cemented  Iting or landing continued to the feet.	100 Weat 375 8% Ge: 200 Weat
7-7/8**  If changes ir that the first Additional in	8-5/8 for the above productive of formation:	14 à 15.5  Isn become advisal I or gas sand shoul	New  New  ble we will notify you doccur at a depth of	2900 to before cemer of about 671 ely yours,	Cemented Cemented  nting or landing cets	100 Weat 375 8% Ge: 200 Weat
7-7/8**  If changes ir that the first Additional in	8-5/8 for the above productive of formation:	14 à 15.5  Isn become advisal I or gas sand shoul	New  New  ble we will notify you doccur at a depth of the second	2900 to before cement about 671 ely yours, anolind of	Cemented  Cemented  It and Gas (Company or Operator	100 Weat 375 8% Ge: 200 Weat asing. We estimate
7-7/8**  If changes in that the first Additional in Approved except a	8-5/8 follows:	14 à 15.5  Isn become advisal I or gas sand shoul	New  New  Die we will notify you doccur at a depth of the series of the	2900 to before cemer of about 671 ely yours, anolind of Figure 1.	Cemented Cemented  ting or landing cents  feet.  All and Gas Company or Operator	100 Weat 375 8% Ge: 200 Weat asing. We estimate
7-7/8**  7-7/8**  If changes in that the first Additional in Approved except a	8-5/8 for the above productive of formation:  CONSERVATION:	14 & 15.5  Isn become advisal I or gas sand shoul  AUG 27 195	New  New  Die we will notify you doccur at a depth of State	2900 to before cement about 671 about 671 about 671 anolind of Figure 1 anolind of Fig	Cemented  Cemented  Cemented  It and Gas  Company or Operator  Mullichtor  Cold Superin	100 Weat 375 8% Ge. 200 Weat asing. We estimate
7-7/8**  If changes in that the first Additional in Approved except a	8-5/8 for the above productive of formation:  CONSERVATION:	14 & 15.5  Isn become advisal or gas sand should AUG 27 195	New  New  Die we will notify you doccur at a depth of State	2900 to before cemer of about 671 to before cemer of about 671 to before cemer of about 671 to be another on Figure communications    Ralph   Label	Cemented  Cemented  Cemented  It and Gas  Company or Operator  Company or Operator	100 Weat 375 8% Ge: 200 Weat asing. We estimate  Company  tendent: