NEW MEXICO OIL CONSERVATION COMMISSION

NOTICE OF INTENTION TO DRILL

See Rules 101 and 1104.

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 triplicate. One copy will be returned following approval.

· ·	•		Farmington, Place	New Mexico	An	Date 1 195
Notice her	eby is given th	at it is our intention	to commence the dr	illing of a well to !	be known as	••••••
DOS	WELL & PET	TIGREW	:	State	No \$	NW - NW-
	-	y or Operator		Lease		
Sec 2	т Т	N., R. 6 W.	, N. M., P. M., 11	ldcatPool,	Rio Arribo	County
N	J.	The well is	1040 fe	et from (N.) 🦝) l	ine and 840	feet fron
1 1 1	·	(W.) line	e of the above section	on.		
		(Give loca	ation from section li	nes. Cross out wro	ng directions.)	
+++		If state land t	he oil and gas lease is	No. E-291-17	Assignment No	
	+ -	If patented la	and the owner is			•••••••••••••••••••••••••••••••••••••••
	Address					••••••
		If government	t land the permittee	is		
		Address		••••	,,	
		The lessee is	THOMAS W.	DOSWELL (DOSW	KIL & PETTIGRI	EW.)
AREA 64	-	Address	718 let Metica	nal Mk. Bldg.	, Dallas 1, To	Xas
OCATE WELI	L CORRECTLY	We propose to	drill well with drilli	ng equipment as fo	llows: Rotery 1	o top of
Pieture	4 (1) (<i>44</i> a	and and drille	d in with Coh	le Teals.		
e propose to	use the follow) Planket Po	y and to land or cem	ent them as indica	ted:	Sacks
e propose to	use the follow		and to land or cem		ted:	•
e propose to	use the follow	ring strings of casing	y and to land or cem	ent them as indica	Landed or Cemented	Sacks
Size of Hole 13** 9** changes in st productive	Size of Casing \$-5/8* 5 % the above plane oil or gas san	Weight Per Foot 40# 25#	new or Second Hand	Depth 500' 5000 (Approx	Landed or Cemented Comented Landing casing. We compared	Sacks Cement 350 sx. 250 sx.
Size of Hole 13** 9** changes in	Size of Casing \$-5/8* 5 % the above plane oil or gas san	Weight Per Foot 40# 25#	new or Second Hand	Depth 500' 5000 (Approx	Landed or Cemented Comented Landing casing. We expected	Sacks Cement 350 sx. 250 sx.
Size of Hole 13* changes in st productive ditional info	Size of Casing 9-5/8* 5 %* the above plane oil or gas san ormation:	Weight Per Foot 40# 25#	new or Second Hand	Depth 500' 5000 (Approx	Landed or Cemented Comented Landing casing. We compared	Sacks Cement 350 sx. 250 sx. estimate that the
Size of Hole 13* changes in st productive ditional info	Size of Casing 9-5/8* 5 %* the above plane oil or gas san ormation:	Weight Per Foot 40# 25#	new or Second Hand	Depth 500 5000 (Approx fore cementing or 5000 feet	Landed or Cemented Comented Landing casing. We compared	Sacks Cement 360 sx. 250 sx. estimate that the stimate
Size of Hole 13* changes in st productive ditional info	Size of Casing 9-5/8* 5 %* the above plane oil or gas san ormation:	Weight Per Foot 40# 25#	new or Second Hand	Depth 500 5000 (Approx fore cementing or 5000 feet	Landed or Cemented Comented Landing casing. We compared Compared AUG AUG SWELL APETTIC	Sacks Cement 360 sx. 250 sx. estimate that the stimate
Size of Hole 13* changes in the productive ditional info	Size of Casing 9-5/8* 5 %* the above plane oil or gas san ormation:	Weight Per Foot 40# 25#	new or Second Hand	Depth 500 5000 (Approx fore cementing or 5000 feet	Landed or Cemented Comented Landing casing. We described to the Company of Question AUG Opposite the Company of Question August 1988 1988 1988 1988 1988 1988 1988 198	Sacks Cement 350 sx. 250 sx. 250 sx. ATION COMMISS NEW MEXICO. 1951
Size of Hole 15* changes in the st productive ditional info	Size of Casing 9-5/8* 5 %* the above plane oil or gas san ormation:	Weight Per Foot 40# 25#	new or Second Hand	Depth 500' 5000 (Approx fore cementing or 5000 feet	Landed or Cemented Comented Inding casing. We conserved AUG SWELL PETT 16 Oppopage or Operator	Sacks Cement 360 sx. 250 sx. 250 sx. ATION COMMISS NEW MEXICO. 1951
Size of Hole 13.** changes in st productive ditional info	Size of Casing \$-5/8* 5 % the above plane oil or gas sanormation:	Weight Per Foot 40# 25#	New or Second Hand We will notify you be epth of about By	Depth 500' 5000 (Approx fore cementing or 5000 feet	Landed or Cemented Comented Inding casing. We company or operator Company or operator Company or operator	Sacks Cement 350 sx. 250 sx. 250 sx. ATION COMMISS NEW MEXICO. 1951
Size of Hole 13.** changes in st productive ditional info	Size of Casing \$-5/8* 5 % the above plane oil or gas sanormation:	Weight Per Foot 40 23 3 become advisable ver should occur at a decome advisable ver should be advisabl	New or Second Hand We will notify you be epth of about By	Depth 500' 5000 (Appro) fore cementing or 5000 feet A. A. Hunn	Landed or Cemented Comented Inding casing. We company or operator Company or operator Company or operator	Sacks Cement 360 sx. 250 sx. 250 sx. ATION COMMISS NEW MEXICO. 1951

		7 1561
Company Thomas W.	Doswell	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Lease		
sec. 2 _{T.} 26 N.		
Location 1040 from t from the Wes	t line.	840'
Rio Arriba County	New Mexi	lco
ò.		
- 840-0		
	2	
		N
Scale—4 inches equals 1 mile		
This is to certify that the above of actual surveys made by me of same are true and correct to the	r under my supervision and tl	hat the
Len	arles J. Tunks	Charles J. Finklea
Seal:	Registered Professional Engineer and Land Surveyo	M Mar Dan No 1202
Surveyed July 30	,	₁₉ 51
		AUG & 1951