

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.

" ΑΣΩΩ.Χ	(. le mi)	Les North of	Lountainair Place	ng. Na ira	Apri:	1 23, 195 Date
Notice her	eby is given th	nat it is our intention	n to commence the dri	illing of a well t	o be known as	
Sweetm	ian & Ada	av Drla. Ass	sociates †	nt an win	1 No. 1	NITE / A NITE
		or oberator		Lease		
of Sec12	т614	, r6 <u>F</u>	, N. M., P. M. 711	loutPool	. Tarrance	County
N	•	The well is	560 fe	et from XXX (\$.	Mine and 1980	feet from
		(E.) (W.) lir	ne of the above sectio	n.		
			eation from section lir		rong directions	
					Assignment No	
		If natented 1:	and the owner is Go	cil D'Spa	ain	
		Address	Istancia, N.	I.I.		
		If governmen	at land the normittee :	~		·
		Address	it land the permittee i	S		
		The lesson is	Questron	```	Aday & Parr	
AREA 640	ACRES	Address F	stancia N N	······	Aday & Parr	iell
LOCATE WELL					Mountainair	
Ca	ble tool	we propose to s. Starr 48.	odrill well with drillin Spudder	ng equipment as	follows:	
We propose to	use the follow		g and to land or ceme		cated:	
						Sacks Cement
Ve propose to	use the follow	ing strings of casing Weight Per Foot	and to land or ceme	nt them as indi	Landed or	Sacks
Size of Hole	Size of Casing	ing strings of casing Weight Per Foot	g and to land or ceme New or Second Hand	Depth	Landed or Cemented	Sacks Cement
Size of Hole	Size of Casing	ing strings of casing Weight Per Foot	g and to land or ceme New or Second Hand	Depth	Landed or Cemented	Sacks Cement
Ve propose to Size of Hole 1611	Size of Casing	ing strings of casing Weight Per Foot	New or Second Hand	Depth	Landed or Cemented Cemented	Sacks Cement
Ve propose to Size of Hole 1611	Size of Casing 13 5/8	ing strings of casing Weight Per Foot	New or Second Hand USE d	Depth	Cemented Cemented or landing casing. We eset.	Sacks Cement
Ve propose to Size of Hole 1611 Changes in the rest productive	Size of Casing 13 5/8	Weight Per Foot ?	New or Second Hand USE d	Depth	Landed or Cemented Cemented	Sacks Cement
Ve propose to Size of Hole 1611 Changes in the rest productive	Size of Casing 13 5/8	Weight Per Foot ?	New or Second Hand USE d	Depth	Cemented Cemented or landing casing. We eset.	Sacks Cement
Ve propose to Size of Hole 1611 f changes in the rest productive additional information of the rest of the rest productive additional information of the rest	Size of Casing 13 5/8 iii he above plans oil or gas sand	Weight Per Foot ?	New or Second Hand USE d We will notify you berepth of about 18	Depth	Cemented Cemented or landing casing. We eset.	Sacks Cement
Size of Hole 1611 Changes in the ret productive dditional information and the return to the return	size of Casing 13 5/8 13 5/8 he above plans oil or gas sand mation: April llows: 3 ack cut	Weight Per Foot ? S become advisable value and a decorded advisable value and advisab	New or Second Hand USE d We will notify you berepth of about 18	Depth Ore cementing of the CONSE	Cemented Cemented or landing casing. We eset.	Sacks Cement?
Size of Hole 16" f changes in the ret productive additional information and the ret & following the most the most cheep to the most chee	Size of Casing 13 5/8 13 5/8 he above plans oil or gas sand mation: April	Weight Per Foot ? Se become advisable vides should occur at a dishould occur at a di	New or Second Hand USE d we will notify you berepth of about 18	Depth Ore cementing of the CONSE	Cemented Cemented or landing casing. We eset. VATION COMMISSION FE. NEW MEXICO. R 23 1952	Sacks Cement ?
Size of Hole 16" f changes in the rest productive additional information and information are compared to the mostervals.	Size of Casing 13 5/8	weight Per Foot ? Se become advisable value and a dishould occur at a dishould occur	New or Second Hand Used we will notify you befeth of about 18	Depth Core cementing of OO fe Con Service AP	rated: Landed or Cemented Cemented Or landing casing. We eset. VATION COMMISSION PER NEW MEXICO. R 23 1952 day Drlg. Association of Operator	Sacks Cement ?
Size of Hole 16" f changes in the ret productive additional information and information are the mostervals to the and coth and	Size of Casing 13 5/8 13 5/8 he above plans oil or gas sand mation: April April Blows: Sack cut t, at 10 from sur deliver	Weight Per Foot ? Se become advisable vides should occur at a dishould occur at a di	New or Second Hand Used we will notify you befeth of about 18	Depth Core cementing of OO fe Con Service AP	Cemented Cemented or landing casing. We eset. VATION COMMISSION FE. NEW MEXICO. R 23 1952	Sacks Cement ?