		NOTICE	OF INTENT.	ION TO D	RILL (ing and the second seco
	ير. ما الله الموارد الما الله الموارد		See Rules 101 and	1 1104	i distribution	
If changes i	n the propose	d plan are considere	ed advisable, a copy	of this notice sho	wing such changes w	ill be returned
the sender.	Submit this ne	otice in triplicate. O	ne copy will be retui	ned following app	proval.	
		Nor	nument, New Mex	dce	March 29, 19	9 8.1 (a)
			Place			Date
			on to commence the d	rilling of a well to	be known as	
Amerada		Corporation any or Operator	Fred Turner J		No	in SE/4, S
of Sec. 18	_T 20-		, N. M., P. M., Sk	Lease Aggs Pool,	Loa	Coun
	•N	The well is.	589.31 f	eet from 🛣 (S.)	line and	
R-31		(E.) 11	ine of the above secti			
		(Give lo	ocation from section l	ines. Cross out wi	ong directions.)	
					Assignment No	
3.0	1.0	If patented	land the owner is	Fred Turner	Jr	
	 	Address				
					otton	
AREA 640 ACRES		The lessee is Amerada Petfeleum Corporation Address P.O. Box 2040, Tulse, Oklahoma				
LOCATE WE	LL CORRECTLY				follows:	
***************************************					-	
The status of	a bond for this	s well in conformance	with Rule 101 of the		nd Regulations of the	
			Blanket -	······································		
	o use the follo	wing strings of casin	ng and to land or cem	ent them as indic	ated:	
We propose t						
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
Size of	Size of			Depth 2751		Cement
Size of Hole	Size of Casing	Weight Per Foot 24# 15.5#		2751 3700		
Size of Hole	Size of Casing			2751 3700	Cemented	200
Size of Hole	Size of Casing			2751 3700	Cemented	200
Size of Hole 13-3/4* 7-7/8	Size of Casing 8-5/8 5-1/2 the above pla	24# 15.5# ns become advisable	New New Will notify you be	2751 3700 cfore cementing 5.	Cemented	200 1700
Size of Hole 13-3/4* 7-7/8 If changes in first productive	Size of Casing 8-5/8 5-1/2 the above place oil or gas sa	24# 15.5# ns become advisable	New Herr	2751 3700 cfore cementing 5.	Cemented Cement ed Cement ed	200 1700
Size of Hole 13-3/4* 7-7/8	Size of Casing 8-5/8 5-1/2 the above place oil or gas sa	24# 15.5# ns become advisable	New New Will notify you be	2751 3700 cfore cementing 5.	Cemented Cement ed Cement ed	200 1700
Size of Hole 13-3/4* 7-7/8 If changes in first productive	Size of Casing 8-5/8 5-1/2 the above place oil or gas sa	24# 15.5# ns become advisable	New New Will notify you be	2751 3700 cfore cementing 5.	Cemented Cement ed Cement ed	200 1700
Size of Hole 13-3/4* 7-7/8 If changes in first productive	Size of Casing 8-5/8 5-1/2 the above place oil or gas sa	24# 15.5# ns become advisable	New New Will notify you be	2751 3700 cfore cementing 5.	Cemented Cement ed Cement ed	200 1700
Size of Hole 13-3/4* 7-7/8 If changes in first productive Additional info	Size of Casing 8-5/8 5-1/2 the above place oil or gas saformation:	24# 15.5# his become advisable nd should occur at a	New Hew We will notify you be depth of about	2751 3700 cfore cementing 5.	Cemented Cement ed Cement ed	200 1700
Size of Hole 13-3/4* 7-7/8 If changes in first productive Additional info	Size of Casing 8-5/8 5-1/2 the above place oil or gas saformation:	24# 15.5# his become advisable nd should occur at a	New Hew We will notify you be depth of about	2751 3700 cfore cementing 5.	Cemented Cement ed Cement ed	200 1700
Size of Hole 13-3/4* 7-7/8 If changes in first productive Additional info	Size of Casing 8-5/8 5-1/2 the above place oil or gas saformation:	24# 15.5# his become advisable nd should occur at a	New Hew We will notify you be depth of about	2751 3700	Cemented Cement ed Cement ed	200 1700
Size of Hole 13-3/4* 7-7/8 If changes in first productive Additional info	Size of Casing 8-5/8 5-1/2 the above place oil or gas saformation:	24# 15.5# his become advisable nd should occur at a	New Hew We will notify you be depth of about	2751 3700 efore cementing of fee	Cemented Cement ed Cement ed	200 1700
Size of Hole 13-3/4* 7-7/8 If changes in first productive Additional info	Size of Casing 8-5/8 5-1/2 the above place oil or gas saformation:	24# 15.5# ns become advisable	New Hew We will notify you be depth of about	2751 3700 efore cementing of fee	Cemented Cement ed Cement ed	200 1700
Size of Hole 13-3/4* 7-7/8 If changes in first productive Additional info	Size of Casing 8-5/8 5-1/2 the above place oil or gas saformation:	24# 15.5# his become advisable nd should occur at a	Second Hand New Hew We will notify you be depth of about	275' 3700 efore cementing of fee	Cemented Cement ed Cement ed	200 1700 estimate that the
Size of Hole 13-3/4* 7-7/8 If changes in first productive Additional information of the first productive Approved	Size of Casing 8-5/8 5-1/2 the above place oil or gas saformation:	24# 15.5# Its become advisable and should occur at a should occur	Second Hand New Hew We will notify you be depth of about	275' 3700 efore cementing of fee	Cemented Cement ed Cement ed r landing casing. We est. Petroleum Corporator Company or Operator Int. District Sur	200 1700 estimate that the