## NOTICE OF INTENTION TO DRILL

tructions in		ulations of the Comm	nission.	y will be returne	ed following approval.	
		·		New Mexico	June	20th, 1947
OIL CONSE Santa Fe, N	ERVATION CO ew Mexico,	OMMISSION,				Date
Gentlemen:	•					
You are	hereby notific	ed that it is our inter	ntion to commence	the drilling of a	well to be known as ]	Historiaan No 1
Dempsey	ADDOC.	ompany or Operator	X HAXE. Hat	shison.	Well No1	in NE NE NE
of Sec.		No., R. 13 Wo., 1	N. M. P. M.,	Fie	ld, Sen Juan	C
	N.	The well is	feet (N	.) (S.) of the 💻	line and	635 feet
	<del>- 1</del>	(W.) of	the cast	line of	ion one (1). 72	QW. R 19 West
					rision lines. Cross out	
					. Assignmen	
		If patented 1	and the owner is	George R. H	utehison.	2101
	<del>                                      </del>	Address	amaington, Ne	w Mexico		
		1 1				
ADE	EA 640 ACRES					
s follows:	CER MATTO	wen in conformance.  Lia. Assurance of cash	rance Corp Lt.	d	s and Regulations of a	
			New or	1	Landed or	
Size of Hole	Size of Casing	Weight Per Foot	Second Hand	Depth	Cemented	Sacks Cement
15°		Weight Per Foot		60' 550'		
Hole	Casing 13 3/8		Second Hand	601	Cemented	
f changes in the first productional in the first productional in the first production of the first pro	Casing  13 3/8 10 8 10 8 10 10 10 10 10 10 10 10 10 10 10 10 10 1	an become advisable as sand should occur	Second Hand  We will notify you at a depth of abou  contact 51° pro- cutside casin  fill hole w	60' 550' 1400' 1700  a before cementi t 1700	Cemented  landed.  Cemented  and or landing casing.	50 sacks.  We estimate that
t changes in the first productional in the first productional in the first production of the first pro	Casing  13 3/8 10 8 10 8 10 10 10 10 10 10 10 10 10 10 10 10 10 1	an become advisable as sand should occur ill land and or withdraw the will also become advisable as sand should occur.	Second Hand  We will notify you at a depth of abou  contact 51° pro- cutside casin  fill hole w	60' 550' 1400' 1700  a before cementi t 1709  duetica str g and sect ith and from	Cemented  landed.  Comented  ing or landing casing.  feet.  ing on top of	50 sacks.  We estimate that
f changes in the first productional in the first productional in the first production of the first pro	Casing  13 3/8 10 8 10 8 10 10 10 10 10 10 10 10 10 10 10 10 10 1	an become advisable as sand should occur ill land and or withdraw the will also become advisable as sand should occur.	Second Hand  We will notify you at a depth of abou  contact 51° pro- cutside casin  fill hole w	60' 550' 1400' 1700  a before cementi t 1709  duetica str g and sect ith and from	Cemented  Landed.  Comented  Ing or landing casing.  feet.  ing on top of 20 feet of 10°  Resement in bot	50 sacks.  We estimate that
t changes in the first productional in the first productional in the first production of the first pro	Casing  13 3/8 10 8 10 8 10 10 10 10 10 10 10 10 10 10 10 10 10 1	an become advisable as sand should occur ill land and or withdraw the will also become advisable as sand should occur.	we will notify you at a depth of about the fill hole was a since the f	60' 550' 1400' 1700  a before cementi t 1709  duetica str g and sect ith and from	Cemented  landed.  Cemented  Ingor landing casing.  feet.  ing on top of  25 feet of 10*  Company or Operator	50 sacks.  We estimate that
changes in the first productional in the first productional in the first production at the proved Except a	Casing  13 3/8 10 8 10 8 10 8 10 8 10 8 10 8 10 8 10	an become advisable as sand should occur ill land and or withdraw the will also become advisable as sand should occur.	we will notify you at a depth of about the fill hale we since the fill hale we see that the fill hale we see the fill hale we see that the fill hale we see that the fill hale	60' 550' 1400' 1700  a before cementi t 1700  duction str g and set ith and from	Cemented  landed.  Cemented  Ingor landing casing.  feet.  ing on top of  25 feet of 10*  Company or Operator	50 sacks.  We estimate that

Address Bo x 162. Astec, New Mexico.