(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Las	C <del>puces</del>
Lease No.	0293	42 (a)
71	TK.	

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NOTICE OF INTENTION TO DRILL			
(INDICATE ABOVE BY CHECK		URE OF REPORT, NOTICE, OR OTHER DATA)	10
Well No. 4 A is located 1880 ft.		S line and 231 oft. from $W$ line of sec.	21
Sec. and Sec. No.)	(Ra:	ibdivision) (State of Territory)	
(State names of and expected depths to objective sunds,	nd all othe	r important proposed work)	
We will set approximate to sacks of cement and heavy	. 1 w . 4 F	weights, and lengths of proposed casings; indicate mudding joint important proposed work)  50° of new 8 5/8° 24# casing top to bottom by Halliburton	sin
We will set approximate 50 sacks of cement and heavy sell Cementing Co.  We will set approximate of cement and heavy mud top Cementing Co.	ly 45 mud	top to bottom by Halliburton 750° of 7* 20% casing in 50 sottom by Halliburton 011 Well	sing 011 ecks
We will set approximate to sacks of cement and heavy well Cementing Co.  We will set approximate of cement and heavy mud top Cementing Co.  Mc Intyre 4 A-X will be	ly 45 mud	top to bottom by Halliburton top to bottom by Halliburton 750° of 7° 20% casing in 50 sottom by Halliburton Cil Well led 50° South of Mc Intyre 4-	sing 011 ecks
We will set approximate to sacks of cement and heavy tell Cementing Co.  We will set approximate of cement and heavy mud top Cementing Co.  Mc Intyre 4 A-X will be Total depth to be near	ly 45 mud ly 15 to bo	top to bottom by Halliburton 750° of 7° 20% casing in 50 sottom by Halliburton 011 Well led 50° South of Mc Intyre 4.	oil acks
We will set approximate 30 sacks of cement and heavy 30 set approximate 31 cement and heavy mud top 32 cement and heavy mud top 33 cementing Co. 36 Intyre 4 A-X will be 36 Total depth to be near 36 understand that this plan of work must receive approximate	ly 45 mud	top to bottom by Halliburton  750' of 7" 20% casing in 50 so  750' of 9" 20% casing in 50 so	oil acks
We will set approximate to sacks of cement and heavy tell Cementing Co.  We will set approximate of cement and heavy mud top Cementing Co.  Mc Intyre 4 A-X will be Total depth to be near	ly 45 mud	top to bottom by Halliburton  750' of 7" 20% casing in 50 so  750' of 9" 20% casing in 50 so	oil acks
We will set approximate 30 sacks of cement and heavy 30 set approximate 31 cement and heavy mud top 32 cement and heavy mud top 33 cementing Co. 36 Intyre 4 A-X will be 36 Total depth to be near 36 understand that this plan of work must receive approximate	mud  ly 15 to bo  dril  1820	top to bottom by Halliburton  750° of 7° 20# casing in 50 so  750° of 9° 20# casing in 50 so	oil oil acks
We will set approximate to sacks of cement and heavy to like the cement and heavy mud top to cement and heavy mud top to cement and heavy mud top to cementing Co.  Me Intyre 4 A-X will be Total depth to be near tunderstand that this plan of work must receive app Company M.A. Soolley  Address Box 398	to bo	top to bottom by Halliburton  750° of 7° 20# casing in 50 so  750° of 9° 20# casing in 50 so	oil oil acks
We will set approximate to sacks of cement and heavy well Cementing Co.  We will set approximate of cement and heavy mud top cementing Co.  Mc Intyre 4 A-X will be Total depth to be near I understand that this plan of work must receive approximate Company M.A. Woolley	mud  ly 17  to bo  a dril  1820	top to bottom by Halliburton  750' of 7" 20% casing in 50 so  750' of 9" 20% casing in 50 so	oil  Acks