## (SUBMIT IN TRIPLICATE)

Lease No. S.F. 07760

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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NOTIC		-
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NOTIC	E OF INTENTION TO APARIDON WITH	
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	(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	I
	TOTAL NOTICE, OR OTHER DATA)	
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Vell No	L. McConnell	) 🞾
, 611 14	is located 190 ft. from $\begin{bmatrix} N \\ W \end{bmatrix}$ line and $\begin{bmatrix} M \\ W \end{bmatrix}$ line of sec.	
xA.	line of sec.	<b>O</b>
G	(Tun)	
outh.	(Meridian)	
	(County or Subdivision)	
ie elev	vation of the derrick floor above sea level is 71.57 ft.	
ite name	DETAILS OF WORK	
	DETAILS OF WORK es of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme ing points, and all other important proposed work)	
	man with minimum proposed work)	
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riore	to 5" coming 354-7624 the name of the party oursey indicated to	5 alka Pof
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went riore \$2-36	Therefore, Communicated. Temperature survey indicated to ted 5 " coming 3.66-3626" with 248 shots.  Pletured Cliffs with 40,000# sand & 40,000 gale. water thru 5 " easing 26". BDP 2900#; Max. TP 2500#, Min. TP 2000#; shut-down pressure 900#.	5 alka Post
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Fore tod	The state of the s	5 alka Post
nderstar	Temperature our principles of the SAS mots.  Pletared Cliffs with 40,000 sand 40,000 gale. Nature than 5 casing the SAS short.  Ab BP 2900; Mr. Tr 2500; Min. Tr 2000; shut-does pressure 900.  Ad that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  SKELLY OFF CONTROL	5 alka Post
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