(SUBMIT IN TRIPLICATE)

Sentale Land Office ... Lease No.

UNITED STATES DEPARTMENT OF THE INTERIOR Unit Agent No. 1 See 929 **GEOLOGICAL SURVEY**

NOTICE OF INTENTION TO DRILL		1 *** 11) .
		SUBSEQUE	NT REPORT OF WATE	R SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	5		NT REPORT OF SHOOT		
NOTICE OF INTENTION TO TEST WATER S		l II	NT REPORT OF ALTER		
NOTICE OF INTENTION TO RE-DRILL OR F		1 11	NT REPORT OF RE-DR		1447
NOTICE OF INTENTION TO SHOOT OR ACI		1 11	NT REPORT OF ABANE		WE
NOTICE OF INTENTION TO ADAPPEN WELL		1 11	NTARY WELL HISTORY	(
NOTICE OF INTENTION TO ABANDON WELL				1. 2. 40.40	
(INDICATE AI	BOVE BY CHECK MAP	RK NATURE OF REP	ORT, NOTICE, OR OTHE	R DATA) & ARTHUR	
			۵	uy 5	, 19 .55
Vell No. 27-8 is located	800 ft. fro	m $\frac{N}{N}$ line a	nd 880 ft. fr	om $\frac{E}{E}$ line of :	sec.
E/4 Sec. 8	30 H	4 A Les	MPX	(
(1/4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
Rance Menuscrie		y or Subdivision)		New Marke	•
	ective sands; show s ing points, and all	l other important	lengths of proposed ca proposed work)		
t approximately 160° of t approximately 3300° of t approximately 5300° of the faint Lockon	cctive sands; show a ing points, and all 2 10–3/4* 32 26 7–5/8* 26 5–1/2* 15	sizes, weights, and I other important; .752 200 cs404 355 cs504 355 cs. and sandfi	tengths of proposed coproposed work) Laing and city Laing and cou	roulate comen ment with 200 ment with 150	t. saeks. saeks.
itate names of and expected depths to object approximately 160° of approximately 3300° of approximately 5300° of approximately 5300° of all in the feint Lockoupproximately 15,600 gall.	cctive sands; show a ing points, and all 2 10–3/4* 32 26 7–5/8* 26 5–1/2* 15	sizes, weights, and I other important; .752 200 cs404 355 cs504 355 cs. and sandfi	tengths of proposed coproposed work) Laing and city Laing and cou	roulate comen ment with 200 ment with 150	t. saeks. saeks.
t approximately 160' of t approximately 3300' of t approximately 5300' of till in the fleint Lockou proximately 15,000 gall eforate the Cliffhouse	cctive sands; show a ing points, and all 2 10-3/4" 32 2 7-5/8" 26 2 5-1/2" 15 4 Sandstone a Sandstone a	sizes, weights, and I other important; 2.75\$ 200 cs 2.40\$ 355 cs 3.50\$ 355 cs 3 and sandfinal oil.	lengths of proposed corroposed work) Leting and circular and correct through	roulate comen unt with 200 unt with 150 the 5-1/2" on	t. sacks. sacks. sing with
t approximately 160' of t approximately 3300' of t approximately 5300' of till in the Paint Lockon proximately 15,000 gall eforate the Cliffhouse	cctive sands; show a ing points, and all 2 10-3/4" 32 2 7-5/8" 26 2 5-1/2" 15 4 Sandstone a Sandstone a	sizes, weights, and I other important; 2.75\$ 200 cs 2.40\$ 355 cs 3.50\$ 355 cs 3 and sandfinal oil.	lengths of proposed corroposed work) Leting and circular and correct through	roulate comen unt with 200 unt with 150 the 5-1/2" on	t. sacks. sacks. sing with
t approximately 160° of t approximately 3300° of t approximately 5300° of till in the faint Lockon proximately 15,000 gall eforate the Cliffhouse proximately 10,000 gall	cctive sands; show a ing points, and all 10-3/4" 32 ft 7-5/8" 26 ft 5-1/2" 15 ft Sandstone one of dies one of dies one of dies	sizes, weights, and I other important; 2.75\$ 200 cs. 3.50\$ 355 c	lengths of proposed correspond work) Leting and chi Leting and con Leting a	roulate community with 150 the 5-1/2° carritions wi	t. seeks. seeks. sing with
et approximately 160° of et approximately 3300° of et approximately 5300° of till in the Feint Lockou approximately 15,000 gall erforate the Cliffhouse approximately 10,000 gall	cctive sands; show a ing points, and all 10-3/4" 32 ft 7-5/8" 26 ft 5-1/2" 15 ft Sandstone one of dies one of dies one of dies	sizes, weights, and I other important; 2.75\$ 200 cs. 3.50\$ 355 c	lengths of proposed correspond work) Leting and chi Leting and con Leting a	roulate community with 150 the 5-1/2° carritions wi	t. seeks. seeks. sing with
at approximately 160° of approximately 3300° of approximately 5300° of approximately 5300° of all in the Swint Lockon proximately 15,000 gall of approximately 10,000 gall. I understand that this plan of work mutations approximately 10,000 gall.	cctive sands; show a ing points, and all 10-3/4" 32 ft 7-5/8" 26 ft 5-1/2" 15 ft Sandstone one of dies one of dies one of dies	sizes, weights, and I other important; 2.75\$ 200 cs. 3.50\$ 355 c	lengths of proposed correspond work) Leting and chi Leting and con Leting a	roulate community with 150 the 5-1/2° carritions wi	t. seeks. seeks. sing with
t approximately 160° of approximately 3300° of approximately 5300° of all in the Saint Lockou proximately 15,000 gall representately 15,000 gall. I understand that this plan of work mu ompany Blackwood & Michael Company Blackwood & Michael Compa	cctive sands; show a ing points, and all 10-3/4" 32 2 7-5/8" 26 2 5-1/2" 15 15 Sandstone and of dies Sandstone a sand of dies	sizes, weights, and I other important; 2.75\$ 200 cs. 3.50\$ 355 c	lengths of proposed correspond work) Leting and chi Leting and con Leting a	roulate community with 150 the 5-1/2° carritions wi	t. seeks. seeks. sing with

U. S. GOVERNMENT PRINTING OFFICE 16-8437-5