١			1
1			
1		1	
ì		 	
1			
:			
1	~	 	
ı			
ı			;
			:
			;

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Offic	:• <u>.</u> .		 · <b>- ·</b>	 _		_
Lease	No.			 	 	<b>-</b> -	-
Unit .			_		 		-

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENT	ION TO DRILL		SUBSEQUENT REPO	RT OF WATER SHUT-O	FF	
	ION TO CHANGE PLANS		1	RT OF MATER SHOT-O		
	ION TO TEST WATER SHUT-C			RT OF ALTERING CASI		i i
NOTICE OF INTENTI	ION TO RE-DRILL OR REPAIR	R WELL	SUBSEQUENT REPOR	RT OF RE-DRILLING O	R REPAIR	
NOTICE OF INTENT	ION TO SHOOT OR ACIDIZE.		SUBSEQUENT REPOR	RT OF ABANDONMENT		
NOTICE OF INTENT	ION TO PULL OR ALTER CAS	ing	SUPPLEMENTARY W	ELL HISTORY		
NOTICE OF INTENTI	ION TO ABANDON WELL					
	(INDICATE ABOVE	BY CHECK MARK N	ATURE OF REPORT, NOTI	CE, OR OTHER DATA)		
	Elliott 4-	15 No 6	(Page 2)			19
Vell No	is located	ft. from_	${N \brace S}$ line and	ft. from $\left\{egin{array}{c} \mathbb{E} & \mathbb{E} \\ \mathbb{E} & \mathbb{E} \end{array}\right\}$	line of se	c
(¼ Sec. and S	See No.	rwp.) (R	(ange)	(Meridian)	* *	•
				(Mercially	• •	
(Field	)	(County or 8	Subdivision)	(State o	or Territery)	
1 1 4 4 4	f the derrick floor a	h lassa	1 i			
he elevation o	r the derrick noor a	bove sea leve	el IS Ft.		٠۶	
	er: Oll: Pa	sands: show sizes	S OF WORK , weights, and lengths of the important proposed to \$605-6506	work)	405-201	, 6430
thre 5/8 thre 5/8 ly allowed in ferf ential 11 770 ACFF ACFFD.	or: 011: Per 72-64, 6494- 6494- 6494- 6494- 6494- 6494- 6494- 600 RCFP 600 FSI	sands; show sizes points, and all oth sizes and sizes are sizes and sizes are sizes and sizes and sizes and sizes are sizes and sizes and sizes and sizes are sizes and sizes and sizes are sizes and sizes ar	weights, and lengths of the important proposed of 6405-6506 lewing 10 leving 11 leving	V. Ferf ( ble oil, ( ume 7).08 . Gas: ( Calculation of the color of th	dicate mudding 1405-20 bbls was properly standard open at 6 daily a day.	, 6430 ater i (DR 73 ebry 5 a flow CO PSI llewal
thru 5/6 thru 5/6 y allowed in Ferf 12 112 112 112 112 112 112 112 112 112	r: 011: Par 72-64', 6494- choke. The clo 10 bbls of 5386-5436', 600 MCFFS. ct 150 FSI lowing 66 bb s Slinebry Sa	sands; show sizes points, and all oth prinker of the sands of the sand	weights, and lengths of the important proposed of 6405-6506 lowing 10 lowing 10 lowing 10 lowing 10 lowing 12-16-56 5598-5651 lowing 12-16-56 lowing 12-16-56 lowing 12-16-56 lowing 12-16-56 lowing 12-16-56 lowing 12-16-56	verability Estimated Liate per is design:	dicate mudding  405-20' bbls with the construction of the construc	, 6430 ater i (DR 73 abry 5 a flow CO PSI llowal acted ict &
r vorkeyer 1-60°, 64°, 64°, 64°, 64°, 64°, 64°, 64°, 64	or: 011: 12 72-64', 6494- choke. 77 choke. 77 10 10 bbls of 5386-5436', 600 MCFFS. 1 st 150 FSI lowing 66 bbls 1 st 150 FSI lowing 66 bbls 1 st 150 FSI 1 chinebry Gas rted 10-15-56	sands; show sizes points, and all oth printers of the state of the sta	weights, and lengths of the important proposed of 6405-6504 lowing 10 lowing	John oil, and oil, an	dicate mudding  405-20°  bbls way  Rlim  ted ope  at 6  daily a  day. T	, 6430 ater i (DR 73 abry 5 a flow CO PSI llowal acted ict &
I understand that	ing 72-64, 6494- 7	sands; show sizes points, and all oth points and all oth points are specifically as a second	weights, and lengths of the important proposed of 6405-6504 lowing 10 lowing	John oil, and oil, an	dicate mudding  405-20°  bbls way  Rlim  ted ope  at 6  daily a  day. T	, 6430 ater i (DR 73 abry 5 a flow CO PSI llowal acted ict &
I understand that	choke. The	sands; show sizes points, and all oth points and all oth points are specifically as a second	weights, and lengths of the important proposed of 6405-6506 lewing 10 lewing	John oil, and oil, an	dicate mudding	, 6430 ater 1 (DR 73 abry 5 a flow CO PSI 1.1ewal acted iott &

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