## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office ... dicarilla Indiana Lease No. Contract /77

Unit Tract #155, Talland 11-5-1 octions 9,10,15, & 16

musule No. 166396

	ENTION TO DRILL	SUBSFO	UENT REPORT OF WATER SHUT-O	FF	
TICE OF INT	ENTION TO CHANGE FLANS		UENT REPORT OF SHOOTING OR		
TICE OF INT	ENTION TO TEST WATER SHUT-OFF	1 11	UENT REPORT OF ALTERING CASI		
TICE OF INT	ENTION TO RE-DRILL OR REPAIR	! !!	UENT REPORT OF RE-DRILLING O		1 1
TICE OF INT	ENTION TO SHOOT OR ACIDIZE	i II	UENT REPORT OF ABANDONMENT		1 1
TICE OF INT	ENTION TO PULL OR ALTER CASIN	l li	MENTARY WELL HISTORY		i i
OTICE OF INT	ENTION TO ABANDON WELL				
C FILLS	(INDICATE ABOVE BY	CHECK MARK NATURE OF R	EPORT, NOTICE, OR OTHER DATA)		
I ED LAK	Carried Control of the Control of th	4		30	, 19.54.
	is located 990 and Sec. No.) (Tw	<del>(</del> )	( ••	line of sec.	15
		p.) (Range)	(Meridian)		
GALITYE	alldet	(County or Subdivision)		r Territory)	
rmation: 27-34: rough pe	lian tuting and pack priorations from 666	er and treated : 3 to 6675 feet.	d lengths of proposed casings; in the proposed work)	lliberton : Na present	maiaci 2500j
reation: 27-54: rough pater 1 in ion press 800: minutes 54. Hel card et	Detote semistane. Hen tuting and pack pressions from 666 areal in format source dropped to 140 Injection rate held shat in prosoure and arted flowing. The well produced 10	inds; show sizes, weights, an ints, and all other importants; and all other importants; and all other importants; at the 6675 feet.  John pressure are 65. After 5-1/2 at the barrel subbing wed to pits until barrels distilled.	d lengths of proposed casings; in the proposed work)  with 500 gallons in Initial and maximum to 1800s. After a length of the particular throughout the particular length of the length	dliburton :  ms pressure  r 3 berreis  ion pressure  at treatment  shut in, pi  hours, and  into test  r through	mid e ci e 2500¢ e in fe re drep ct. Af rescure well is tank.
reation: 27-54: rough peter 1 he ion pres 800: ainates 58. He f and et hour tos th 1/2"	Detote sendetone. Hen tuting and pack provided from 666 treat acid in format sure dropped to 140 injection rate held shut in pressure and season pressure and	inds; show sizes, weights, an ints, and all other importants; and all other importants; and all other importants; at 6675 feet.  Jen pressure are 350. After 5-1/2 at one barrel proposed to 750. started suabbing wed to pits until barrels distilled at rate of 198	d lengths of proposed casings; in a proposed work)  with 500 gallens has latital and saxia she to 1800s. After a harrest in format par minute throughout for 1-1/2 hours for sampled well in clean and turnes its. After lat hou Mcf/day. After 20	dliburton :  ms pressure  r 3 berreis  ion pressure  at treatment  shut in, pi  hours, and  into test  r through	mid e ci e 2500¢ e in fe re drep ct. Af rescure well is tank.
reation: 27-54: rough peter 1 he ion proc 800: minutes 58. Hel f and et hour tes th 1/2" i hour sting co	lian tuting and pack prestions from 666 prestions from 666 president format source dropped to 140 Injection rate held shut in pressure and mated flowing. Flo t well produced 10 plate, produced gas 215 Sef/day; 4th h	inds; show sizes, weights, an ints, and all other importants; and all other importants; and all other importants; at 6675 feet.  At the barrel; opposed to 750%.  Started swabbing wed to pits until barrels distally at rate of 198 our - 240 Ref/de	d lengths of proposed casings; in a proposed work)  with 500 gallens has latiful and saxia she to 1800%. After 2 hours for minute throughout for 1-1/2 hours for sampled well a clean and turned he. After lat hou Mcf/day. After in W.	lliburton : his present or 3 berreis ion present et treatmen shut in, pr hours, and into test or through is d hour - X	mid e ci e 2500¢ e in fe re drep ct. Af rescure well is tank.
reation: 27-54: rough peter 1 he ion pres 8000. misstes 50. Hel f and et hour tes th 1/2" d hour sting co	in butting and pack irrelations from 666 irrelations from 666 irrelations from 666 irrelation rate held injection rate held shut in proscure dr cased pressure and arted flowing. Flo t well produced 10 plate, produced gas 215 Sof/day; 4th h intimues.	inds; show sizes, weights, an ints, and all other importants; and all other importants; and all other importants; at 6675 feet.  Jee 6750  Started swabbing wed to pits until berrels distilled at rate of 198  Ger - 260 Ref/dere approval in writing by the	d lengths of proposed casings; in a proposed work)  with 500 gallens has latiful and saxia she to 1800%. After 2 hours for minute throughout for 1-1/2 hours for sampled well a clean and turned he. After lat hou Mcf/day. After in W.	lliburton : his present or 3 berreis ion present et treatmen shut in, pr hours, and into test or through is d hour - X	mid e ci e 2500¢ e in fe re drep ct. Af rescure well is tank.
reation: 27-54: rough peter 1 he ion pres 800%. misster 5%. Hel f and et hour tes th 1/2" d hour - sting co	lian tuting and pack prestions from 666 prestions from 666 president in format source dropped to 140 Injection rate held shut in prosource dr mased pressure and mased flowing. Flo A well produced 10 plate, produced gas 215 Mcf./day; 4th h mtinues.	inds; show sizes, weights, an ints, and all other importants; and all other importants; and all other importants; at 6675 feet.  Jee 6750  Started swabbing wed to pits until berrels distilled at rate of 198  Ger - 260 Ref/dere approval in writing by the	d lengths of proposed casings; in a proposed work)  with 500 gallens has latiful and saxia she to 1800%. After 2 hours for minute throughout for 1-1/2 hours for sampled well a clean and turned he. After lat hou Mcf/day. After in W.	lliburton : his present or 3 berreis ion present et treatmen shut in, pr hours, and into test or through is d hour - X	mid e ci e 2500¢ e in fe re drep ct. Af rescure well is tank.