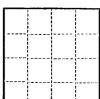
<b>m 9-33</b> Peb. 1951)	la
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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٠	ase	No.	\$	<b>37</b>	Q75	750	
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NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	Man X
NOTICE OF INTENTION TO CHANGE PLAN	s	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	
NOTICE OF INTENTION TO TEST WATER S	SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.	
OTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
OTICE OF INTENTION TO SHOOT OR AC	IDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR ALTE	R CASING	SUPPLEMENTARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON WEL	<b>L</b>	Report of perforation	I
·		majors of State-1 seems	X
(INDICATE A	BOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		Jule '	<b>10</b> , 19 <b>5</b>
T 9 Lookhank			900., 17.00
L. R. Lockhert Il No. 1 is located	660 ft. from	$\{S\}$ line and 1980. It. from $\{E\}$ line of s	ec <b>33</b>
		(S) modula zarati nomena mine or s	
4 58/4 5ec. 33 (½ Sec. and Sec. No.)	(Twp.)	(Range) (Meridian)	
decimented (Gallum)	San A	(varetifish)	a - '
(Field)	(County o	r Subdivision) (State or Territor)	<b>F</b>
		Ge.	1 6 2
e elevation of the derrick flo	or above sea lev	vel is ft.	而生
	DETAI	LS OF WORK	· 3
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te names of and expected deptile to obj	in a mainta, and all	es, weights, and lengths of proposed casings; indicate muddlin ther important proposed work)	# Jobs, certe
		4 54.96° w/250 atta.(125 atra. reg. &	
: 5-1/2" enging (172 jamin) comment.	nto. 5485') o	it 54,96° v/250 aks.(125 aks. reg. &	125 🚓
; 5-1/2" ensing (172 j mix) commit.   5%" ensing w/i Schlu	nts. 5485') 4 Noorger 9/16'	it 5496' v/250 sks.(125 sks. reg. & 'bullets per ft. from 5367-5369' t	125 ak
: 5-1/2" ensing (172 j mix) counst. I Så" ensing w/i Schlu M skay. Perfureted Så	nts. 5485') s mbarger 9/14' ' ensing w/4	it \$496' v/250 sks.(125 sks. reg. & 'bullets per ft. from \$367-5369' to Schlumberger 9/16" bullets per ft.	125 ak
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1 5-1/2" enging (172 jumin) council.  I 5\u00e1" enging w/i Schlum  I d skay. Ferfureted 5\u00e1  (20") Si shots; 5359.  thru 5\u00e1" enging perfect  1 4 il,160 gale. erude  150\$, Inj. rute 58.5 M	mberger 9/16" "ensing w/4 -5366' (10') retions 5320- cil. Flushed FM. Time of t	bullets per ft. from 5367-5369' to Schlumberger 9/16" bullets per ft. 40 shots.  5340' & 5359-5369'(Gallup formation w/5460 gals. erude sil. BDP 1950/1490-tment 21 min. Used 1900 bbls. er	test  s fol  n) w/40  j like.
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