GPO 9 18 507



(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Off				
Lease No	. 1964	420	<b>A</b>	200
Unit COT	<b>L</b>			
	*)	147	9.	45

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	X.	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	i I
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING.	1 1
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	! 1
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT.	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOVE BY CHECK	MARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)	
		Attober 9,	, 19 <b>57</b>
	a		
Vell No. 1 is located 2110 ft. f	from	S line and $S$ line of sec.	
-	Į•	(w)	
N of N Sec. A Seleuth.	M Jan	ge) (Meridian)	
(½ Sec. and Sec. No.) (Twp.)	(Ran	ge) (Meridian)	,
(Field) (Co	unty or Sul	odivision) (State or Territory)	
, ,	•	(======================================	
he elevation of the derrick floor above sea	a level i	is ft.	
DE	TAILS	OF WORK	
tate names of and expected depths to objective sands; she	ow sizes, w		
	d all ather	eights, and lengths of proposed casings; indicate mudding job	s, cement
ing points, and	d all other	eights, and lengths of proposed casings; indicate mudding job important proposed work)	s, cement
- sia - an Carry &	d all other $\frac{5}{8}$	eights, and lengths of proposed casings; indicate mudding job important proposed work)  to by of Salf y week	os, cement
1-5/8" at 250" - Set Carry 8	d all other	to of Salt weeks	os, cement
-3/8" at 250' - Set Carry ? -1/2" at T.D. 11 sectosary if	d all other  8 5/8  1 no c	to of Salt weeks in the Coment & Salt indicate mudding job important proposed work)	os, cement
-3/8" at 230' - Set Carry ? -1/2" at T.D. if sectionary if	d all other  8 78  / no c	eights, and lengths of proposed casings; indicate mudding job important proposed work)  to top of Salt of nices water Coment \$75252	os, cement
1-5/8" at 250' - Set Carry 8 -1/2" at T.D. 18 sectionary of	d all other  8 5/8  / no c	to of Salt weeks of ment of ment of ment of salt weeks work)	os, coment
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-3/8" at 250' - Set Carry ? -1/2" at T.D. if sectionary if	d all other  8 5/8  / ne c	eights, and lengths of proposed casings; indicate mudding job important proposed work)  to op of Salt if nices water Comen 158452	os, cement
	s 18 m	to op of Salt if were water Coment \$ \$250	
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## PIEASE READ BEFORE STARTING OPERATIONS

Attention is called to the following general and special requirements for operators on Federal, Indian and Acquired land oil and gas leases. Suspension of operations may be required by the District Engineer for failure to comply with the Operating Regulations, the conditions of drilling approval, and these requirements.

## GENERAL

- l. All drilling and producing wells shall be permanently marked in a conspicuous place with the name of operator, lease name, serial number of lease, well number, and location. Necessary precautions must be taken to preserve such signs.
- 2. Any change of drilling plan or condition of approval must have approval of the District Engineer BEFORE the change is made.
- 3. Before work is started written approval must be obtained unless other arrangements are made in advance with the District Engineer. After work is completed results must be reported to the U. S. Geological Survey by submitting to the District Engineer complete information including the dates the work was done on Form 9-33la (9-33lb-Indian), in triplicate, covering:
  - a. Mudding, cementing, and method and results of testing water shut-off. (Show spud date of well on first report submitted).
  - b. Drill-stem tests or perforating.
  - c. Shooting, acid treatment, deepening or plugging back.
  - d. Casing alterations, packer setting, or repairs of any kind.
  - e. Gas-lift installations.
- 4. Monthly report of operations in duplicate on form 9-329 (9-329A-Indian) must be submitted promptly each month to U. S. Geological Survey, Box 6721, Roswell, New Mexico, beginning with spudding of the first well on a lease and continuing until abandonment of all drilling and producing operations is approved.
- 5. Log, in quadruplicate, on form 9-330, must be submitted to the District Engineer within 15 days of completion, abandonment, or suspension unless operator is otherwise instructed by the District Engineer. The log should include a complete driller's log, descriptions of all cores, results of all drill stem tests, formation tops identified, and all other well information not previously reported. Duplicate copies of all electrical logs, sample logs, drilling time logs, temperature, deviation, and other well surveys also must be filed.
- 6. All wells and lease premises shall be maintained in a workmanlike manner with due regard to safety, conservation, and appearance.
- 7. Approval of a notice of intention to drill or abandon any well will be rescinded without further notice if drilling or abandonment is not started within 90 days.