For ()	m 9- reb. 1	• <b>881 a</b> 951)	•	
		! !		

## (SUBMIT IN TRIPLICATE)

## DEPARTMENT OF THE INTERIOR

Form App	POV	ed.		
Land Office		15	٠.	
esse No.			•	
		1111	 	
Unit			 	

Budget Bureau No. 42-R358.4.

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT O	F WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE	PLANS	SUBSEQUENT REPORT O	F SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WA	TER SHUT-OFF	SUBSEQUENT REPORT O	F ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPORT O	F RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT O		11	F ABANDONMENT	T I
NOTICE OF INTENTION TO PULL OR		SUPPLEMENTARY WELL	HISTORY	
NOTICE OF INTENTION TO ABANDON	WELL	-		
(INDIC	ATE ABOVE BY CHECK MARK NAT	TURE OF REPORT, NOTICE,	OR OTHER DATA)	
	*5	landos, New F	Merice Stre 4	19
Britis Deck			# 10 Teles 1 T	
W/-II NI-	tod ft from a	Niline and LSEC	ft from E line of	්රි. •••
Well INO is loca	ited	S inte and	$\mathbf{W}$	SCC
Well No. is loca		MAN MAN	9% 	
(14 Sec. and Sec. No.)	(Twp.) (Rai	nge) (Me	ridian) K. 100	
(Field)	(County or Su	hdivision)	(State or Territory)	
(State names of and expected depths of Sun jeach wall) 16 32 22 24 24 24 24 24 24 24 24 24 24 24 24	to objective sands; show sizes, vo. 10 ing points, and all other control of the c	OF WORK veights, and lengths of programs proposed were	oposed casings; indicate mud- k(g) - producting; the final lwing	ding jobs, cer It 1
(State names of and expected depths of Sunject of wall to particle of Right of Artiparticles	to objective sands; show sizes, void to compare the size of the sand sill other compared to the size of the size o	veights, and lengths of pro- timportant proposed wor		
1隻 - 関われ お水 かけき 55	to objective sands; show sizes, void to compare the size of the sand sill other compared to the size of the size o	veights, and lengths of pro- timportant proposed wor		
- 1. Rig up Ant p 2. Ant havens a anting thee	to objective sands; show sizes, volume ing points, and all other care in the c	veights, and lengths of pro- simportant proposed per- sine well in this open both factor regul	le inperval ba las retents. 1700-021. and	
- 1. Rig up Ant p 2. Su havens a cuting thee	to objective sands; show sizes, volume ing points, and all other care in the c	veights, and lengths of pro- simportant proposed per- sine well in this open both factor regul	le inperval ba las retents. 1700-021. and	
- 1. Rig up Ant p 2. Su havens a cuting thee	to objective sands; show sizes, volume ing points, and all other care in the c	veights, and lengths of pro- simportant proposed per- sine well in this open both factor regul	le inperval ba las retents. 1700-021 and	
1準 - 関わか お水 のけき 領	to objective sands; show sizes, volume ing points, and all other care in the c	veights, and lengths of pro- simportant proposed per- sine well in this open both factor regul	le inperval ba las retents. 1700-021 and	
1. Rig up Ant p 2. Ant havens a cutting those	to objective sands; show sizes, volume ing points, and all other card all other card. The card all other card all other card are card as a card as	veights, and lengths of pro- simportant properties. In which well in which open both facks regul 3674-78	le inborval ba las remons. 1770-071, and gulær mods.	
1. Rig up Assi p 2. Ass haves a consist the constant 3. Particular Constant 5. Assistant 5. Assistant 6.	to objective sands; show sizes, volume ing points, and all other card all other card. The card all other card all other card are card as a card as	veights, and lengths of pro- simportant properties. In which well in which open both facks regul 3674-78	le inborval ba las remons. 1770-071, and gulær mods.	
1. Rig up Assi p 2. Ass haves a consist the constant 3. Particular Constant 5. Assistant 5. Assistant 6.	to objective sands; show sizes, volume ing points, and all other card all other card. The card all other card all other card are card as a card as	veights, and lengths of pro- simportant properties. In which well in which open both facks regul 3674-78	le inborval ba las remons. 1770-071, and gulær mods.	
1. Rig up Assi p 2. Sai havens a catalog chos 3. Perform Gr e/9 felt when 4. Riginal post 5. Dere en 190	to objective sands; show sizes, volume ing points, and all other card all other card. The card all other card all other card. The card all other card all ot	veights, and lengths of pro- simportant properties.  The well in  This open both  Shoks regul  3674-78	le inperval ba las rements. 1770-071, and gulær medet. low of work.	sk to 3724-
1. Rig up Aski p 2. But havens a consists theorem 3. Perform 65 4. Raising period 4. Raising period 5. Death on 1 90 Sumsequers before	to objective sands; show sizes, volume ing points, and all other areas and all other areas are areas a	veights, and lengths of pro- timportant properties.  The well in  Case open books regul  3674-78*  Case open books regul  3674-78*  Case open books regul  ting by the Geological Su	le inperval ba las rements. 1770-071, and gulær medet. low of work.	sk to 3724-
1. Rig up and p 2. She had not of a contained block 3. Parking block 4. Right felt about 5. Right felt about 1 understand that this plan of we	to objective sands; show sizes, very size of the control of the co	veights, and lengths of pro- timportant properties.  The well in  Case open books regul  3674-78*  Case open books regul  3674-78*  Case open books regul  ting by the Geological Su	le inperval ba las rements. 1770-071, and gulær medet. low of work.	sk to 3724-
1. Rig up Assi p 2. Sai tao and a contained thee 3. Particular Company P. C. Brow D. Company P. C. Brow D.	to objective sands; show sizes, volume ing points, and all other care ing points, and all other care in the care ing points and all other care in the	veights, and lengths of pro- timportant properties.  The well in  Case open books regul  3674-78*  Case open books regul  3674-78*  Case open books regul  ting by the Geological Su	le inperval ba las rements. 1770-071, and gulær medet. low of work.	sk to 3724-
1. Rig up Assi p 2. Sai tao and a contained thee 3. Particular Company P. C. Brow D. Company P. C. Brow D.	to objective sands; show sizes, volume ing points, and all other care ing points, and all other care in the care ing points and all other care in the	veights, and lengths of pro- timportant properties.  The well in  Case open books regul  3674-78*  Case open books regul  3674-78*  Case open books regul  ting by the Geological Su	le inperval ba las rements. 1770-071, and gulær medet. low of work.	sk to 3724-
1. Rig up And p 2. Shi had not a contained thee 3. Paragram of the 4. Address  1 understand that this plan of we Company P. O. Brown 1.3  Address  Was had a local and a	to objective sands; show sizes, volume ing points, and all other care ing points, and all other care in the care ing points and all other care in the	veights, and lengths of pro- timportant properties.  The well in  Case open books regul  3674-78*  Case open books regul  3674-78*  Case open books regul  ting by the Geological Su	ie inperval be 12.4 feteens. 2700-031, and guides work. 1014 of work.	sk to 3724-
1. Rig up And p 2. But here one of a outsing chose 3. Perform for the bound of a bound of the bound 5. Darib on 1 understand that this plan of wo Company P. O. Bound D.	to objective sands; show sizes, volume ing points, and all other care ing points, and all other care in the care ing points and all other care in the	veights, and lengths of pro- timportant properties.  The well in  Case open books regul  3674-78*  Case open books regul  3674-78*  Case open books regul  ting by the Geological Su	le inperval ba las rements. 1770-071, and gulær medet. low of work.	sk to 3724