## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

res 12-31-60
1171-8

GPO 918507

## SUNDRY NOTICES AND REPORTS ON WELLS

			<u></u>	
NOTICE OF INTENTION TO DRILL		SUBSEQUENT R	EPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANG			EPORT OF SHOOTING OR ACIDIZING	i I
NOTICE OF INTENTION TO TEST W			EPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRI			EPORT OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO SHOOT		3 11	EPORT OF ABANDONMENT	网络海绵 化二甲酚二甲二甲酚
		1 11		
NOTICE OF INTENTION TO PULL O		SUPPLEMENTAR	Y WELL HISTORY	1 1
NOTICE OF INTENTION TO ABAND	ON WELL			
(IND	DICATE ABOVE BY CHECK MAI	RK NATURE OF REPORT,	NOTICE, OR OTHER DATA)	
		************	December 16th	, 19. <b>22</b>
_	at decision	m. N line and	ft. from $\left\{\begin{array}{c} E \\ W \end{array}\right\}$ line of	sec.
<b>78</b> 2	101	77		
(1/4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
<b>Field</b>		y or Subdivision)	(State or Territory)	
ne elevation of the derri				
		HIE OF WODE	•	
itate names of and expected depth	ns to objective sands; show t	AILS OF WORK sizes, weights, and lengt Il other important prope	hs of proposed casings; indicate mud-	ding jobs, cement-
Drilli elephanic paraissis	ing was complete	sizes, weights, and lengt l other important propo	hs of proposed casings; indicate mud-	' lale
Drilli elephonic parmisels o plug and absorben Plusses	ing to objective sands; show a ing points, and al	d on Soptials	ths of proposed casings; indicate mud- used work)	' laie
Drilli elephonic parmissis o fing and absorton	ing to objective sands; show a ing points, and al	d on Soptials	ths of proposed casings; indicate mud- used work)	bole office
Drilli elephonic parmisels o plug and absorben Plusses	ing to objective sands; show a ing points, and al	d on Soptials	ths of proposed casings; indicate mud- used work)	bole office
Drilli elephonic permissis o plug and abondon Pluggi Of plug 520° to 570	ing the complete to be in was requested.  In the requested to the complete to the requested to the complete to	d on Soptials	ths of proposed casings; indicate mud- used work)	bale office
Drilli elephonic permissis e filmg and abandon Pluggi 06 plug 520° to 570	ing the complete to be in was requested.  In the requested to the complete to the requested to the complete to	d on Soptials	the of proposed casings; indicate mudised work)	ton of hol
Drilli elophomic permissis e filmg and abandon Pluggi 06 plug 520° to 570	ing the complete to be in was requested.  In the requested to the complete to the requested to the complete to	d on Soptials	the of proposed casings; indicate mud- seed work)  It was it was in dry .g	ton of hol
Drilli elephonic permissis o plug and abondon Pluggi Of plug 520° to 570	ing to objective sands; show a ing points, and al	d on Soptials	the of proposed casings; indicate mud- seed work)  It was it was in dry .g	ton of hol
Drilli elephonic permissis o plug and abondon Pluggi Of plug 520° to 570	ing the complete to be in was requested.  In the requested to the complete to the requested to the complete to	d on Soptials	the of proposed casings; indicate mud- sed work)  It was it was in dry and to the second seco	ton of hol
olophanic paraisels o plug and abandon  of plug 520° to 70	ing was complete to was requested to be and the second to be a sec	sizes, weights, and lengt I other important proposed in Suprement of the Second Control	che of proposed casings; indicate mud- med work)  It was it was in dry  G. Arnalo Con. S. I.  OIL CON. DIST.	ton of hole
olophanic paraisels o plug and abandon  of plug 520° to 70	ing was complete to was requested to be and the second to be a sec	sizes, weights, and lengt I other important proposed in Suprement of the Second Control	the of proposed casings; indicate mud- sed work)  It was it was in dry and to the second seco	ton of hole
Drillis elephonic paraisels o plug and abandon  Plugs  Of plug 520° to 70  ILL  I understand that this plan of w	ing was complete and all the was complete and all the was recommended to the second to	izes, weights, and lengt I other important proposed in Supranto Constitution of the Supranto Constituti	che of proposed casings; indicate mud- med work)  It was it was in dry  G. Arnalo Con. S. I.  OIL CON. DIST.	ton of hole
Drilling belopismic permiseds to plug and abandon  Plug 520° to 70°  I understand that this plan of wood	ing was complete in was requestions had a feet the balance of the	izes, weights, and lengt I other important proposed in Suprement of the Su	che of proposed casings; indicate mud- med work)  It was it was in dry  G. Arnalo Con. S. I.  OIL CON. DIST.	ton of hole
Drillis elephonic paraisels of plug and abouton.  Plugger to 70  I understand that this plan of wompany	ing was complete and all the was complete and all the was recommended to the second to	izes, weights, and lengt I other important proposed in Suprement of the Su	che of proposed casings; indicate mud- med work)  It was it was in dry  G. Arnalo Con. S. I.  OIL CON. DIST.	ton of hole
Drillise lephonic paraise is a plug and abondon  Of plug 520° to 70  I understand that this plan of wompany	ing was complete in was requestions had a feet the balance of the	izes, weights, and lengt I other important proposed in September 1981 1981 1981 1981 1981 1981 1981 198	che of proposed casings; indicate mudicate mudicate work)  It was	ton of hol
Drillis of plug and absorbed Plugger to To The Tunderstand that this plan of wompany	ing was complete in was requestions had a feet the balance of the	izes, weights, and lengt I other important proposed in September 1981 1981 1981 1981 1981 1981 1981 198	che of proposed casings; indicate mudicate mudicate work)  It was	ton of hol
Drillis olophanic paraisels of plug and abandon  Of plug 320 to 70  I understand that this plan of wompany	ing was complete in was requestions had a feet the balance of the	izes, weights, and lengt I other important proposed in September 1981 1981 1981 1981 1981 1981 1981 198	che of proposed casings; indicate mud- med work)  It was it was in dry  G. Arnalo Con. S. I.  OIL CON. DIST.	ton of hol