Form 9-881 (Feb. 1951)
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(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

and Office
*** No. 87-079065
Init

## SUNDRY NOTICES AND REPORTS ON WELLS

WINDSTON TO BRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PL		THE PROPERTY OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO CHARGE FE NOTICE OF INTENTION TO TEST WATE		SUBSEQUENT REPORT OF ALTERING CASING
OTICE OF INTENTION TO RE-DRILL (	OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
IOTICE OF INTENTION TO RE-DRILL C	ACIDI7F	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO SHOOT ON	OTR CASING	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON	WELL	4.5.4.00 Comments
		the state of the s
(INDICA	TE ABOVE BY CHECK MARK	( NATURE OF REPORT, NOTICE, OR OTHER DATA)
		, 1962
ell No. <b>28-0</b> is locat	ted ft. from	s line and the ft. from w line of sec.
lė, Section 20	201 1	W HALPAKA
(½ Sec. and Sec. No.)	(Twp.)	(Range) (Meridian)
Seein Behote	. And	State Territory)
(Field)	(County o	or Subdivision) (State of Territory)
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ne elevation of the derrick	: floor above sea le	evel is \$482 f (Ground Elevation)
		ILS OF WORK
		and lengths of proposed casings; indicate mudding jobs, cement-
tate names of and expected depths t	o objective sands; show si	izes, weights, and long the design of the second
	ing points, and an	other important proposed work)
Propose To: Dec through Debots ! with 250 cm. So below the Pictus Perforate Debots frac with 80,000 tubing.	remetion. Run returnation. Run ret two-stage of red Cliffs for a fermation with gale water on	depth of approximately 60%0 or his conset total depth and conset meat collar approximately 10% feet mation and coment with 150 and the four shorts per feet. Send-water it 80,000 lbs. cond. Run 2 1/8"
Propose To: Dec through Debota i with 250 cm. So below the Pictus Perforate Debota frac with 50,000 tubing.	remetion. Run returnation. Run ret two-stage on ret Cliffs for a formation with gale water an	depth of appreximately 6050 or by cosing to total depth and commet meet collar appreximately 160 feet metion and commet with 150 sm.  In four about per feet. Sand-water of 80,000 lbs. sand. But 2 3/8"  Lion 80 dedicated to well.
Propose To: Dec through Debota i with 250 cm. So below the Pictus Perforate Debota frac with 50,000 tubing.	remetion. Run ret two-stage of red Cliffs for a fernation wit gale water on 320 acres, Sect ork must receive approval	depth of approximately 60%0 or his conset total depth and conset meat collar approximately 10% feet mation and coment with 150 and the four shorts per feet. Send-water it 80,000 lbs. cond. Run 2 1/8"
Propose To: Dec through Debots is also the Pictus below the Pictus Perforate Debots from with 50,000 tubing.	remetion. Run ret two-stage of red Cliffs for a fernation wit gale water on 320 acres, Sect ork must receive approval	depth of appreximately 6050 or by cosing to total depth and commet meet collar appreximately 160 feet metion and commet with 150 sm.  In four about per feet. Sand-water of 80,000 lbs. sand. But 2 3/8"  Lion 80 dedicated to well.
Propose To: Dec through Debota is with 250 cm. So below the Pictus Perforate Debota frac with 50,000 tubing.  I understand that this plan of we company Actor Gil company	remetion. Run ret two-stage of red Cliffs for a fernation wit gale water on 320 acres, Sect ork must receive approval	depth of appreximately 6050 or opening to total depth and camest meet collar appreximately 160 feet meetics and camest with 150 ex.  A four chots per feet. Sand-water of 60,000 lbs. cond. Num 2 1/8°  Lion 30 dedicated to wall.  In writing by the Geological Survey before operations may be commenced.
Propose To: Dec through Debota is with 250 cm. So below the Pictus Perforate Debota frac with 50,000 tubing.  I understand that this plan of we company Actor Gal company	remetion. Run of two-stage on red Cliffs for a formation with gale water an 380 acres, Sect ork must receive approval	depth of appreximately 6050 or by cosing to total depth and commet meet collar appreximately 160 feet metion and commet with 150 sm.  In four about per feet. Sand-water of 80,000 lbs. sand. But 2 3/8"  Lion 80 dedicated to well.
Propose To: Dec through Debota is with 250 cm. So below the Pictus Perforate Debota frac with 50,000 tubing.  I understand that this plan of we company Actor Cil company	remetion. Run ret two-stage of red Cliffs for a fernation wit gale water on 320 acres, Sect ork must receive approval	depth of appreximately 6050 or opening to total depth and camest meet collar appreximately 160 feet meetics and camest with 150 ex.  A four chots per feet. Sand-water of 60,000 lbs. cond. Num 2 1/8°  Lion 30 dedicated to wall.  In writing by the Geological Survey before operations may be commenced.
Propose To: Dec through Debota is with 250 cm. So below the Pictus Perforate Debota frac with 50,000 tubing.  I understand that this plan of we company Actor Cil. company	remetion. Run of two-stage on red Cliffs for a formation with gale water an 380 acres, Sect ork must receive approval	depth of appreximately 6050 or opening to total depth and cament meet collar appreximately 160 feet meetics and cament with 150 ex.  A four chots per feet. Send-water of 60,000 lbs. cond. Num 2 1/8°  Lion 20 dedicated to wall.  In writing by the Geological Survey before operations may be commenced.