Form 9-331 (Feb. 1951)

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Lease No
Unit Maxico Ped "B"

NOTICE OF INTENTION TO DRILL	1 1	ENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLAN		ENT REPORT OF SHOOTING OR ACIDIZING.	
NOTICE OF INTENTION TO BE DRILL OF		ENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR NOTICE OF INTENTION TO SHOOT OR AC	i 1	ENT REPORT OF RE-DRILLING OR REPAIR  ENT REPORT OF ABANDONMENT	, ,
NOTICE OF INTENTION TO PULL OR ALT		ENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WE	LL	t of Perforations	
	la per	t of Sunt Product	<u></u>
(INDICATE	ABOVE BY CHECK MARK NATURE OF RE	PORT, NOTICE, OR OTHER DATA)	
		inly	<b>27</b> , 19
Nexten Ped "E"	***************************************		
	1 1150 ft. from     line	and 1840 ft. from $\left\{\begin{matrix} \mathbf{w} \\ \mathbf{W} \end{matrix}\right\}$ line of	sec. 3
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istes - P.G. Int.	(County or Subdivision)	(State or Territor)	<b>?</b> [[[]
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he elevation of the derrick fl	loor above sea level is	ft.	1 2 J 19
	DETAILS OF W	ORK OH	CON. C
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State names of and expected depths to ob	bjective sands; show sizes, weights, and	i teukura or brobosen castuks: tudicare dina	Color
State names of and expected depths to ol	bjective sands; show sizes, weights, and ing points, and all other important	proposed work)	N. T. S.
et 44° 40 earing at 205	ing points, and all other important	proposed work)	
et 11 oneing at 205	ing points, and all other important	proposed work)	
est his to ensing at 205 remant, his Gal. Course	ing points, and all other important 7', companied v/250 sk. circulated.	i. reg. eszint, & Gel &	)(3) Wé.
et if the engine at 205 count, if Gol. Course tod if 30 casing w/i i	ing points, and all other important [7], numerated v/250 sk; circulated. Lane Wells jut shots p	proposed work)	)(3) Wé.
ot 44" OB ensing at 205 second, 45 Gel. Course sted 44" OB easing w/4 I 92', tetal 34', 136 hol	ing points, and all other important  (7', numerated v/250 sk;  circulated.  (and Wells jut shots plans.)	i. reg. estimi, 64 Gel &	360 <b>466.</b> -601, 136
et the CD ensing at 205 season, the Gel. Course with the Agr CD casing with 1921, tetal 341, 136 hall the course Cliffe formal.	ing points, and all other important  (7', numerical v/250 sking in the second s	i. reg. commit, 65 Cal & or ft. as fullers: 1345	360 <b>ees.</b> -601, 196 fe. w/10,
ited 4 00 casing w/4 1 42', tetal 34', 136 hol	ing points, and all other important  7', nematical w/250 ski eirusiated.  And Wells jut shots plans  And down in '00 onning we by fall iburton. See	i. reg. ecznik, 65 Gel & ir ft. as fallows: 1345 i thru above listed per i 35 free balls in troub	360 mm. -601, 176 fs. w/10,
ted by OB ensing at 205 season, 45 Gel. Course 14 del. Course 14 del. Course 14 del. 136 hol Pictures Gliffs forsationed 5 del. 607 sele. 14 del.	ing points, and all other important  7', nematical w/250 ski eirusiated.  And Wells jut shots plans  And down in '00 onning we by fall iburton. See	i. reg. commit, 65 Cal & or ft. as fullers: 1345	360 mm. -601, 174 fs. w/LO meat. 88
ted by OB ensing at 205 season, 45 Gel. Course 14 del. Course 14 del. Course 14 del. 136 hol Pictures Gliffs forsationed 5 del. 607 sele. 14 del.	ing points, and all other important  7', nematical w/250 ski eirusiated.  And Wells jut shots plans  And down in '00 onning we by fall iburton. See	i. reg. ecznik, 65 Gel & ir ft. as fallows: 1345 i thru above listed per i 35 free balls in troub	360 mm. -601, 194 fs. w/LO. mast. 188
et 44° CB ensing at 205 count, 45 Gel. Count ted 43° OB casing w/4 192', total 34', 136 hold Pictured Cliffs formal!	ing points, and all other important  7', nematical w/250 ski eirusiated.  And Wells jut shots plans  And down in '00 onning we by fall iburton. See	i. reg. ecznik, 65 Gel & ir ft. as fallows: 1345 i thru above listed per i 35 free balls in troub	360 mm. -601, 194 fs. w/LO. mast. 188
et 44° 00 earing at 205 count, 45 Gel. Count ted 44° 00 earing w/4 1 92', total 34', 136 hol Pictures Cliffs formal and a 41,607 gels. Tale 40009, Min. Tr 22005.	ing points, and all other important  (7', nomenical v/250 sking  circulated.  (250 sking  circul	i. reg. commit, 65 Gel & or ft. as fallows: 1345  i thru above listed per 135 free balls in troub-	360 mm. -601, 174 fs. w/LO mat. 183
et 44° CD ensing at 205 count, 45 Gel. Count ted 42° OD ensing w/4 192', tetal 34', 136 hol Pictured Cliffs formal and a 41,607 gels. Tall 40009, Min. The 22009.	ing points, and all other important  (7', nomenical v/250 sking  circulated.  (250 sking  circul	i. reg. ecznik, 65 Gel & ir ft. as fallows: 1345 i thru above listed per i 35 free balls in troub	360 mm. -601, 174 fs. w/60, mark. 188
et 44° CB ensing at 205 count, 45 Gel. Count ted 44° CB easing w/4 1 92', total 34', 136 hol Picture: Cliffs formal! and & 41,607 gels. Talk 40009, Min. The 22009.	ing points, and all other important  (7', nematical w/250 sking  circulated.  Less Wells jet shots p  Less Wells Wells Jet shots p  Less Wells Wells Wells p  Less Wells Wells Wells p  Less Wells Wells Wells p  Less Wells Wells Wells P  Less Wells Wells P  Less Wells Wells Wells Wells P  Less Wells Wells Wells Wells P  Less Wells	Geological Survey before operations may be	360 mm. -601, 174 fs. w/60, mark. 188
ted 42" OB easing w/4 192', tetal 34', 136 kg. Picture: Cliffs forseld and a 41,607 gale. Tetal 40009, Min. Tr 2255.	ing points, and all other important  T, commanded w/250 sking  circulated.  Lone Wells jut shoke p  Lone down in '00 century  by Malliburtum. See  inj. rate a S.F. li.	Geological Survey before operations may be	360 mm. -601, 174 fs. w/LO. mark. 188
ted his 'OB easing at 205 second, his Gel. Committed his 'OB easing w/4 legs', tetal 34', 136 hold Pictures Gliffe formaliand & 41,607 gels. Talk A0004, Min. The 22005.	ing points, and all other important  T, commanded w/250 sking  circulated.  Lone Wells jut shoke p  Lone down in '00 century  by Malliburtum. See  inj. rate a S.F. li.	i. reg. comint, & Gal i.  If ft. as fullows: 1342  i thru above listed per  35 free balls in trock  -kin. shut in proce.	360 mm. fw. w/L0 meat. Bill
ted 12" OB easing at 205 teach, 45 Gel. Counties teach 12" OB easing w/1 12", tetal 34", 136 had be 41,607 gels. teat 4,607 g	ing points, and all other important  T, nemated w/250 sking  eirusiated.  Los Wells jut sheke p  Los down is 'Ob casing  the hy Malliburton. Use  inj. rate 49 57%. 10	Geological Survey before operations may be	360 me 461, 17 fs. w/40 ment. 83