Form 9	9-331	8
(Feb.	1951)	



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office	二种基 人里设计设备
Lease No.	29405 b
Unit	Lauge

NOTICE OF INTENTION TO DRILL.	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	e de la companya de
NOTICE OF INTENTION TO TEST WATER SHUT-OF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT
	ING. SUPPLEMENTARY WELL HISTORY.
(INDICATE ABOVE E	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
Wa. Mitchell B	March 15
Vell No. ⊃ a_ao is located ©	a. ft. from S line and 1750 ft. from W line of sec.
_	(8)
(/4 200: 200: 210:)	wp.) (Range) (Meridian)
Allienar-Teddock	(County or Subdivision) (State or Territory)
(,	
he elevation of the derrick floor a	bove sea level is tt.
	DETAILS OF WORK
	DETAILS OF WORK
State names of and expected depths to objective	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem
ing)	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work)
our intention to drill	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) Executive the showe local set t
ur intention to drill	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) Each with rotary tools at the above locately 5375, utilizing the well bore of the
nur intention to drill detail depth of approxima	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) Bell with rotary tools at the above located the proposed work in the second to the same of the second points.
nur intention to drill tal depth of approximation and abandoned Wm. Mitten or will be comented	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) a well with rotary tools at the above locately 5375, utilizing the well bore of the shell B No. 24 to 5362. All easing point in accordance with approved actiods of the requirements will be complied with. Ca
nur intention to drill tal depth of approximation and abandoned Wm. Mitten or will be comented	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) a well with rotary tools at the above locately 5375, utilizing the well bore of the chell B so. 24 to 5302. All easing point in accordance with approved actions of the proposed with. Call proposed casing is set at 10 and commuted
nur intention to drill otal depth of approximation and abandoned was Mitten or will be comented and any other special (55' - 13 3/8" OD 36% as, circulated. 2000' -	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) a well with rotary tools at the above located with rotary tools at the above located with specific and casing point in accordance with approved acthods of a requirements will be complied with. Ca area casing is set at 30 and comented to 5.5% (2) 25 H-40 casing is set at 2597
nur intention to drill tal depth of approximation and ebandoned Wm. Mitten or will be cemented and any other special 55' - 13 3/8" OD 36% at circulated. 2000' - d with 350 sacks in two	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) Well with rotary tools at the above located with rotary tools at the above located with the well bere of the shall B No. 24 to 5362. All easing point in accordance with approved methods of the requirements will be complied with. Calling the second with the same casing is set at 30 and demanted to started. Armon casing is set at 30 and demanted to started. It is proposed to clean out to
nur intention to drill tal depth of approximatel and shandoned Wm. Mitten or will be cemented and any other special 55' - 13 3/8" (8 366' a. circulated. 2000' - d with 350 sacks in two and drill 7 7/8" hold	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) Religible Potary tools at the above locately 53% utilizing the well here of the chall B No. 24 to 5362. All easing point in accordance with approved methods of the proposed casing is set at 30 and demanted 6 5/6" (3) 25% K-40 casing is set at 25% or stages. It is proposed to clean out to easing vill be set
tal depth of approximatal depth of approximatal depth of approximation and shandoned was. Nite of the state o	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) a well with rotary tools at the above locately 5375, utilizing the well bore of the chell B so. 24 to 5362. All easing point in accordance with approved methods of the proposed with. Calarmoo casing is set at 30 and cemented 556" (3) 26% it-40 casing is set at 2597 of stages. It is proposed to clear out to 5375, 512" (3) casing will be set to 5375. 512" (4) casing will be set to 5375. 512" (5) casing will be set to 5375.
nur intention to drill tal depth of approximatel and abandoned Wm. Mitten or will be cemented and any other special 5' - 13 3/8" OD 366 as, circulated. 2606' - d with 350 sacks in two mentely 5375' and cementely 5375' and ceme	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) Beell with rotary tools at the above locately 5375, utilizing the well bere of the chall B No. 24 to 5362. All easing point in accordance with approved methods of the proposed with. Calarico casing is set at 30 and semanted 6 5/6" (7) 26% H-40 casing is set at 2597 or stages. It is proposed to clean out to e to 5375. 5 1/2" (2) casing will be set ted with 36% sacks. It is calculated the will return to 3075. Approval to produ
ur intention to drill tal depth of approximated and ebandoned wa. Nite on or will be cemented and any other special 55' - 13 3/8" OD 360's, circulated. 2606's, circulated. 2606's and drill 7 7/8" hold mately 5375' and cemen	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) Beell with rotary tools at the above locately 5375, utilizing the well bere of the chall B No. 24 to 5362. All easing point in accordance with approved methods of the proposed with. Calarico casing is set at 30 and semanted 6 5/6" (7) 26% H-40 casing is set at 2597 or stages. It is proposed to clean out to e to 5375. 5 1/2" (2) casing will be set ted with 36% sacks. It is calculated the will return to 3075. Approval to produ
ur intention to drill tal depth of approxima and shandoned wa. Mit en or will be cemented. and any other special 55' - 13 3/8" 00 360 s. circulated. 2000' - d with 350 sacks in two and drill 7 7/8" hold mately 5375' and semential the 5 1/2" casing on completion is also	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) a well with rotary tools at the above locately 5375, utilizing the well horse of the chall B No. 24 to 5362. All easing point in accordance with approved anthods of the accordance with approved anthods of the complication of the complication. Calculated the stages. It is proposed to clear out to e to 5375. 5 1/2" Of casing will be set ted with 360 sacks. It is calculated the will return to 3075. Approval to produce the content of the calculated.
tal depth of approximated depth of approximated and abandoned was Mitten or will be comented and any other special 55' - 13 3/8" OD 366's, circulated. 2600' - 6 with 350 sacks in two and drill 7 7/8" holmstely 5375' and comented the 5 1/2" casing on completion is also in understand that this plan of work must recommend the completion is also in the completion in the completion is also in the completion in the completion is also in the completion in the completion in the completion is also in the completion in the completion in the completion is also in the completion in the compl	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) Well with rotary tools at the above located with rotary tools at the above located with proposed. All easing points accordance with approved actions of the accordance with accordance to clear out to accordance with accordance to clear out to accordance with accordance with accordance to accordance to accordance with accordance to accordance to accordance with accordance with accordance to accordance with accordance to accordance with accordance with accordance with accordance to accordance with accordance
ur intention to drill tal depth of approximation and abandoned was Mitten or will be comented. and any other special 65' - 13 3/8" 00 366' as oirculated. 2000' - 6 with 350 sacks in two and drill 7 7/8" holmstely 5375' and comen hind the 5 1/2" casing on completion is also in understand that this plan of work must recommend.	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) Well with rotary tools at the above located with rotary tools at the above located with proposed. All easing points accordance with approved actions of the accordance with accordance to clear out to accordance with accordance to clear out to accordance with accordance with accordance to accordance to accordance with accordance to accordance to accordance with accordance with accordance to accordance with accordance to accordance with accordance with accordance with accordance to accordance with accordance
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ur intention to drill tal depth of approximated and abandoned was. Site on or will be cemented and any other special 55' - 13 3/8" OD 36% as circulated. 2000' - 6 with 350 sacks in two and drill 7 7/8" holmstely 5375' and cementing the 5 1/2" casing on completion is also company Continental Oi	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cempoints, and all other important proposed work) Well with rotary tools at the above located with relating the well person to the saling the well person to the saling point in accordance with approved actions of the saling point in accordance with approved actions of the saling is set at 20 and semanted to saling is set at 20 and semanted to state at 20 and semanted to semanted to semanted the will return to 3075. Approval to produce the series approval in writing by the Geological Survey before operations may be commenced.
tal depth of approximatal depth of approximatant shandoned was site on or will be comented and any other special 55' - 13 3/8" OD 36% and any other special 55' - 13 3/8" OD 36% and are of a section of with 350 sacks in two and drill 7 7/8" holestely 5375' and common the 5 1/2" casing on completion is also demand the 5 1/2" casing on completion is also demand the company continental of address company continental of address cases.	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cenpoints, and all other important proposed work) e well with rotary tools at the above look tell like 24 to 5302. All casing points had a saing point in accordance with approved actnoss of requirements will be complied with. Casing is set at 30 and semanted 550% and s