(SUBMIT IN TRIPLICATE)

Land Office Lease No. . P. C. 9602

UNITED STATES DEPARTMENT OF THE INTERIOR

SUNDRY NOTICES AND REPORTS ON WELLS NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO REJECTIVE NOTICE OF INTENTION TO REJECTIVE NOTICE OF INTENTION TO SHOOT OR ACIDIZING NOTICE OF INTENTION TO SHOOT OR ACIDIZING NOTICE OF INTENTION TO PRILL OR REPAIR WELL NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Well No. 10 is located LABO ft. from No line and 950 ft. from E line of sec. (Report of Expression) (Reage) (County or Subdivision) The clevation of the derrick floor above sea level is 12.2 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show disar, weights, and longths of proposed casings; indicate mudding jobs, comments of and expected depths to objective sands; show disar, weights, and longths of proposed casings; indicate mudding jobs, comments of and expected depths to objective sands; show disar, weights, and longths of proposed casings; indicate mudding jobs, comments. DETAILS OF WORK (State names of and expected depths to objective sands; show disar, weights, and longths of proposed casings; indicate mudding jobs, comments. DETAILS OF WORK (State names of and expected depths to objective sands; show disar, weights, and longths of proposed casings; indicate mudding jobs, comments. DETAILS OF WORK (State names of and expected depths to objective sands; show disar, weights, and longths of proposed casings; indicate mudding jobs, comments. DETAILS OF WORK (State names of and expected depths to objective sands; show disar, weights, and longths of proposed casings; indicate mudding jobs, comments. DETAILS OF WORK (State names of and expected depths to objective sands; show disar, weights, and longths of proposed casings; indicate mudding jobs, comments.
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Subsequent report of water shut-off from the subsequent report of shooting or acidizing. Notice of intention to test water shut-off. Notice of intention to response of report of shooting or acidizing. Notice of intention to shoot or acidize. Notice of intention to shoot or acidize. Notice of intention to pull or alter casing. Notice of intention to pull or alter casing. Notice of intention to abandon well. Subsequent report of shooting or acidizing. Subsequent report of altering or repair. Subsequent report of altering or report of report of proposed or repair. Subsequent report of altering or report of report or report or repair. Subsequent report of altering or report or repo
Well No. 10 is located 14.00 ft. from No. 10 is located 14.00 ft.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Well No. 10 is located 1 ft. from Inne and 9 ft. from E Inne of sec. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Well No. 10 is located 1 ft. from Inne and 9 ft. from E Inne of sec. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Well No. 10 is located 1 ft. from Inne and 9 ft. from E Inne of sec. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Well No. 10 is located 1 ft. from Inne and 9 ft. from E Inne of sec. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) The elevation of the derrick floor above sea level is Inne and 9 ft. from E Inne of sec. (State or Territory) The elevation of the derrick floor above sea level is Inne points, and all other important proposed works (State or Territory)
Subsequent report of Re-Drilling Casing Notice of intention to shoot or acidize Notice of intention to pull or alter casing Subsequent report of re-Drilling or repair Subsequent report of Abandonment Supplementary well history (Indicate above by Check Mark Nature of Report, Notice, or other Data) Well No. 10 is located 1400 ft. from Notice, or other Data) Well No. 10 is located 1400 ft. from Notice, or other Data) Well No. 10 is located 1400 ft. from Notice, or other Data) The elevation of the derrick floor above sea level is 70 ft. DETAILS OF WORK (State or Territory) DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement. Ing points, and all other important proposed works. Subsequent report of Re-Drilling Casing. Subsequent Report of Abandonment. Subsequent Report
NOTICE OF INTENTION TO ABANDON WELL SUPPLEMENTARY WELL HISTORY (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Well No. 10 is located 1.80 ft. from N line and 90 ft. from E line of sec. 21 (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Well No. 10 is located 1.80 ft. from N line and 90 ft. from E line of sec. 21 (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Well No. 10 is located 1.80 ft. from N line and 90 ft. from E line of sec. 21 (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) The elevation of the derivation of
Well No. 10 is located 1.50 ft. from N line and 1.50 ft. from E line of sec. (Field) The elevation of the derrick floor above sea level is 1.50 ft. (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coments of the state
Well No. 10 is located Law ft. from N line and of ft. from E line of sec. (Kange) (Meridian) The elevation of the derrick floor above sea level is 12. ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement ing points, and all other important proposed work) (State pareture survey by Loc King, since since seasont 75 skg. pozent 24. depths of pozent 25. skg. pozent 25.
Well No. 10 is located 1.60 ft. from In line and 90 ft. from In line of sec. Well No. 10 is located 1.60 ft. from In line and 90 ft. from In line of sec. Well No. 10 is located 1.60 ft. from In line and 90 ft. from In line of sec. Well No. 10 is located 1.60 ft. from In line and 90 ft. from In line of sec. Well No. 10 is located 1.60 ft. ft. from In line and 90 ft. ft. from In line of sec. Well No. 10 is located 1.60 ft. ft. from In line and 90 ft. ft. from In line of sec. Well No. 10 is located 1.60 ft. ft. from In line and 90 ft.
Well No. 10 is located 1.80 ft. from No. 10 line and 90 ft. from E line of sec. (4 Sec. and Sec. No.) (5 State of Terriboty) The elevation of the derrick floor above sea level is 12 ft. (State of Terriboty) (State of Terriboty) (State names of and expected depths to objective aands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) (State names of and expected depths to objective aands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing that the post of the proposed work) (State names of and expected depths to objective aands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing that the post of the post
Well No. 10 is located 14.00 ft. from N line and 970 ft. from E line of sec. 20 (% Sec. and Sec. No.) (% Sec. and Sec. No.) (County or Subdivision) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is 12.1 ft. (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) Sec. 10.1 Se
Well No. is located it ft. from Ine and ft. from E line of sec. (4 Sec. and Sec. No.) (7 Sec. and Sec. No.) (8 Sec. and Sec. No.) (1 Sec. and Sec. No.) (2 Sec. and Sec. No.) (3 Sec. and Sec. No.) (6 Sec. and Sec. No.) (7 Sec. and Sec. No.) (8 Sec. and Sec. No.) (8 Sec. and Sec. No.) (9 Sec. and Sec. No.) (1 Sec. and Sec. No.) (2 Sec. and Sec. No.) (3 Sec. and Sec. No.) (6 Sec. and Sec. No.) (8 Sec. and Sec. No.) (8 Sec. and Sec. No.) (9 Sec. and Sec. No.) (1 Sec. and Sec. No.) (2 Sec. and Sec. No.) (2 Sec. and Sec. No.) (3 Sec. and Sec. No.) (4 Sec. and Sec. No.) (5 Sec. and Sec. No.) (6 Sec. and Sec. No.) (7 Sec. and Sec. No.) (8 Sec. and Sec. No.) (8 Sec. and Sec. No.) (9 Sec. and Sec. No.) (1 Sec. and Sec. No.) (2 Sec. and Sec. No.) (2 Sec. and Sec. No.) (3 Sec. and Sec. No.) (4 Sec. and Sec. No.) (5 Sec. and Sec. No.) (6 Sec. and Sec. No.) (6 Sec. and Sec. No.) (7 Sec. and Sec. No.) (8 Sec. and Sec. No.) (9 Sec. and Sec. No.) (9 Sec. and Sec. No.) (9 Sec. and Sec. No.) (1 Sec. and Sec. No.) (9 Sec. and Sec. and Sec. No.) (9 Sec. and
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(County or Subdivision) The elevation of the derrick floor above sea level is 721 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) Set 1923 (Counted w/7) sks. 1923 (Counted w/7)
The elevation of the derrick floor above sea level is 121 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement ing points, and all other important proposed work) Set 3110.
DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) Set 527 Casing at 3933 & Generated w/75 sks. Fee. Coment 75 sks. porsix, 25 sks.
DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement ing points, and all other important proposed work) Set 52" Causing at 903" & Counted w/75 aks. Fog. Second 575 aks. porsix, 26 gal.
DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ing points, and all other important proposed work) Set 52 % Casantal w/75 sks. Feg. coment 57 sks. porsix, 25 gal.
ing points, and all other important proposed casings; indicate mudding jobs, cement— set 52 st capture survey by Los King, angineer, & formet to 75 sks. porsix, 25 gal.
ing points, and all other important proposed casings; indicate mudding jobs, cement— set 52" casing at 5931 & Governtod w/75 sks. Feg. coment & 75 sks. pozety, 25 gal.
& at 3110'. Poznix, 25 gal. in
E at 3110'. Poznix, 25 gal.
was silo. The sing, angineer, & found top of comment behind single
and top of second behind 54s
Toruted 56" chains 3796-38201
forested 5%" chaing 3796-3820' w/4 Welex jet shots per ft., total of 24", 96 shote.
ced Fictured Cliffs formation, down 50" casing, thru 50" casing perfs. 3796-3620' w/40,0 d & 40,000 gals. water by Dawell. MDF 24000, broke to 16000. Max. TF 16000, Min. 7F
1 & 40,000 gala, waton har control 50" control them als
w, inj. rate 20 6 ups of upsell. But 24004 hands parts, 3704 seens
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I understand at
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.
Company Address
may be commenced.
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