GPG 862040



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Offic	Si	unia 70	
Lease	No.	7-4	M1299-A	
Unit	J.	J.	Louiset	**

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR W	SUBSEQUENT REPORT OF RE-DRILLING OF PERSON
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ARANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY 51 17 2 5 1000
NOTICE OF INTENTION TO ABANDON WELL	1000
(INDICATE ABOVE BY	CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA
. J. larmori «n»	The state of Report, Notice, OR OTHER DATA)
A CONTRACT OF	Familiation, New Hard on August 24., 19.9
ell No. 1 is located 660	ft. from S line and 1500 ft. from E line of sec. 13
4 of Section 13 1-30	新中枢音音 金属
(½ Sec. and Sec. No.) (Twp.) (Range) (Meridian)
(Field)	Marie Maries
(Field)	(County or Subdivision) (State or Territory)
te names of and expected depths to objective sand ing point	DETAILS OF WORK ds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen ts, and all other important proposed work)
te names of and expected depths to objective sand ing point unified 7-7/8" hale on 8-20-59 5/8" eaching not at 20% with reministed out 65 anches of commits of the control with 400 pressure drop. Redshed hale	ds: show sizes weights and to all a
te names of and expected depths to objective sand ing point and 7-7/8" hale on \$-32-59 5/8" casing not at 20% with realisted out 65 make of commit off were tended with 400 pressure drop. Reduced hold	ds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements, and all other important proposed work) and dellied to 256. Remark 12-1/4 hale to 25 140 seeds consect containing 2 calcium effortion. After waiting on commit, casing and valvey yet for 30 minutes, which held with no indicating to 7-7/8 at 200 minutes.
mided 7-7/8" into on 8-20-59 5/8" easing set at 209; with realisted out 65 makes of easies of easies with 460 pressure drop. Redneed hole	ds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements, and all other important proposed work) and delibed to 36°. Remail 12-14° hale to 20° hale to 20
wided 7-7/8" hale on \$-20.59 5/8" easing set at 209° with realisted out 65 seeks of eas sh off were tested with 460° pressure drop. Reduced hole	ds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements, and all other important proposed work) and delibed to 36°. Remail 12-14° hale to 20° hale to 20
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understand that this plan of work must receive a page of AST PARCELER. Beech of the plan of work must receive a page of the p	de; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement ts, and all other important proposed work) Results of the case of the cas