Budget Bureau 42-R358.3. Approval expires 12-31-55.

(SUBMIT IN TRIPLICATE)

Lease No. 03X73 Unit San Juan 27-4 Unit

14-00-001-2054

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDAT NUTICES A	AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING 13 1908
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING ON REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL	Winter Prac.
(UNDIGATE ADOUT BY CHECK MADE	
(INDICATE ABOVE BY CHECK MARK	C NATURE OF REPORT, NOTICE, OR OTHER DATA)
	,
ell No. 39 (#1) is located 935 ft. from	N line and 1322 ft. from $\begin{bmatrix} E \\ Y \end{bmatrix}$ line of sec.
(4 Sec. and Sec. No.) (Twp.)	The state of the s
(1/2 flee, and flee, No.) (Twp.)	(Range) (Meridian)
Giener 2 2 411 Acat 2.C. Tio A	or Subdivision) (State or Territory)
(Field) (Country)	of aduditision) (State of Territory)
1 . (.) 1 .1 (1	
se elevation of the devrick floor above sea lev	valie 7773 ft
ne elevation of the derrick floor above sea le	vel is <u>7273</u> ft.
	vel is 7773. ft.
DETA	ILS OF WORK
DETAl tate names of and expected depths to objective sands; show siz ing points, and all o	ILS OF WORK zes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)
G-1-50. Potal Depth (450). C.O.T. int. (230-62%); 6250-6275; 625-633 water and 60,000; sand. B.D.P. 12, 1000-1200-1300; I.R. 60 B.P.H. I 5 stages—3 ball drops 40 balls, 2 G-1-50. Total Depth (450). Tempos Pictured Cliffs perf. int. 4074-416 water and 50,000; sand. B.D.P. 100 (50-1300-1500). I.R. 80 B.P.M. F 5 stages—3 ball drops 20 balls, 1	ILS OF WORK zes, weights, and lengths of proposed casings; indicate mudding jobs, comentother important proposed work) D. 5000. Watter first. Point Lookout perf. 3000: 633-6352; 5370-6330 with 50,000 gal. 5000: and pr. 13750, and tr. pr. 1000-900- Flush 10,500 gal. Mutural gap TEM MIT/D. ball drops 30 balls. rery Bridge Flug at 4350 water frac. 300: 4114-4130; 4142-4153 with 45,500 gal. 300: max. pr. 1500, ang. tr. pr. 300-250- Jush 2070 gallons. Hatara case ISIH MIT/D. drop 15 balls.
DETAIl tate names of and expected depths to objective sands; show size ing points, and all of the control of th	ILS OF WORK zes, weights, and lengths of proposed casings; indicate mudding jobs, comentother important proposed work) D. 500 . Water first. Foliat Lookout perf. 30 : 633-6352; 5370-6330 with 50,000 gal. 500 . sax. pr. 13750 . say. tr. pr. 1000-900- Flush 10,500 gal. Mutural gap TEM MIT/D. ball drops 30 balls. rery Bridge Flug at 4350 . water frac. 30 . 414-4130; 4142-4153 with 45,500 gal. 300 . sax. pr. 1500 . say. tr. pr. 300-300- Jush 2070 gallons . Matural case ISM MIT/D. drop 15 balls.
DETAIl tate names of and expected depths to objective sands; show size ing points, and all of the control of th	ILS OF WORK zes, weights, and lengths of proposed casings; indicate mudding jobs, comentother important proposed work) D. 5000. Water first. Point Lookout perf. 10: 633-6352; 5370-6360 with 50,000 gal. 500, and if 13750, and tr. if 1000-900- Flush 10,500 gal. Matural gap Term MIT/D. ball drops 30 balls. perv Bridge Flug at 4350 water frac. 10: 4114-4130; 4142-4156 with 45,500 gal.
DETAIl ate names of and expected depths to objective sands; show size ing points, and all of the control of the	ILS OF WORK zes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work) D. 5000. Water three. Foint Lookout perf. 3000. 6335-6352; 5370-6330 with 50,000 gal. 5000. and pr. 13750. and tr. pr. 1000-900- Flush 10,500 gal. Mutural gap TOM MIT/D. ball drops 30 balls. rery Bridge Flug at 4350 water frac. 300. 4114-4130; 4142-4153 with 45,500 gal. 300. and pr. 1500. and tr. pr. 300-300- Jush 2070 gallons. Hatara case ISIM NOF/D. drop 15 balls.