			Ī		7	
		ļ	-			
	}				1	
•				-	- '	
	Sinc	ui+	hit		<u> </u>	Merg

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	New Harriso
Lease No.	013627
	- 1.00 Parents

into Atlantic Richfield Company

officitive MarSUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	Statement was and all a local transfer
	Property a gamenia free
(INDICATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Harek 15 19
/ell No is located _1000_ ft. from	$\begin{bmatrix} \mathbf{x} \\ \mathbf{S} \end{bmatrix}$ line and $\begin{bmatrix} 1980 \\ 1980 \end{bmatrix}$ ft. from $\begin{bmatrix} \mathbf{x} \\ \mathbf{W} \end{bmatrix}$ line of sec.
SN/s Sec 20 218	(W)
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
Alast	Miles Manuface
(Field) (County	7 or Subdivision) (State or Territory)
he elevation of the derrick floor above sea le	1 to
the elevation of the defrick floor above sea le	evel is ft.
DETA	ILS OF WORK
ing points, and all	izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)
1 PHID- Kates - neved in DIN (Madde	ma Kali Gamataturah mana a a a a a a
	me Well Servicing). Pelled rode & tubing.
CONTRACT OR THE CONTRACT PROPERTY	ner at 3656'. Squeened perts 3665-3687 w/200
manuse on highesta's 1866	seemed perfs w/100 sks commit - Hest Pyees to
tion and the fact of the state	
values and the time state	
Abresive Jet perfereted Tet	ton Midwiddh W.W. / 2 belon made masses .
Abresive Jet perfereted Int 9 holes, Sendell free treat	tes 36ks-363k-3638 (3 holes each setting), t
Abresive Jet perfereted Int 9 holes, Semioli free treat refined oil & 15,000 the se	tee 36kg-363k-3638 (3 heles each setting), t led perfs 36k3-3k-38 down eacing w/15,000 gr
Abresive Jet perfereted Int 9 holes, Semioli free treat refined oil & 15,000 the se	tee 36k2-363k-3638 (3 heles each setting), the perfe 36k3-3k-38 down eacing w/15,000 ga
Abresive Jet perferated Int 9 holes, Sendell free treat refined all & 15,000 lbs as 29 27%, 10 min SIP 1000%, 2 on pump.	tes 36k2-363k-3638 (3 heles each setting), t bed perfs 36k3-3k-38 down eacing w/15,000 go and. Hex Pyess 2800, Min Press 2500, inj ret bun tubing (2-3/8*05) to 3688, run reds & pl
Abresive Jet perfereted let 9 holes, Sendell free treat refined oil & 15,000 lbs os 29 RPM, 10 min SIP 1000%, R on pusp. PMID - TATES - ON POTENTIAL TEST -	tes 3612-3636-3638 (3 heles each setting), the perfe 3613-36-38 down eacing w/15,000 galled perfe 3613-36-38 down eacing w/15,000 galled perfe 3600, inj retem tubing (2-3/8*00) to 3628, run reds & plant tubing (2-3/8*00)
Abresive Jet perfereted Int 9 holes, Semicil free treat refined cil & 15,000 lbs on 29 EFM, 10 min SIP 10005. I on pump. (PRID - IATES - ON POTENTIAL TEST - 15 bble formation water in	tee 3612-3631-3638 (3 heles each setting), that perfs 3613-36-36 down eacing w/15,000 gamed. Max Press 2800, Min Press 2900, inj rathma tubing (2-3/8*00) to 3686, run rade & please and setting 6:00 AH 3-10-68 for a calcula
Abresive Jet perfereted Int 9 holes, Sendell free treat refined eil & 15,000 lbe es 29 EFM, 10 min SIP 1000f. I on pusp. PRID - IATES - ON POTENTIAL TEST - 15 bhis femation water in Sh by potential of 100 bhis.	tes 3612-3635-3636 (3 heles each setting), (led perfs 3613-36-38 down eacing w/15,000 gs and, Max Press 2800, Min Press 2500, inj ret lan tubing (2-3/8400) to 3688, ran reds & pl well pumped 50 bbls new 38.0 gravity ail a 12 hrs ending 6:00 AH 3-10-dR for a calcula
Abresive Jet perfereted Int 9 holes, Sendell free treat refined eil & 15,000 lbe es 29 EFM, 10 min SIP 1000f. I on pusp. PRID - IATES - ON POTENTIAL TEST - 15 bhis femation water in Sh by potential of 100 bhis.	tes 3612-3635-3636 (3 holes each setting), that perfs 3613-36-36 down eacing w/15,000 grant. Max Press 2800, Min Press 2500, inj rate han tubing (2-3/8400) to 3688, ran rade & plant bubing (50 bhls now 38.0 gravity cil a 12 hrs ending 6100 AH 3-10-dR for a calculation.
Abresive Jet perfereted Int 9 holes, Sendell free treat refined eil & 15,000 lbe es 29 EFM, 10 min SIP 1000f. I on pusp. PRID - IATES - ON POTENTIAL TEST - 15 bhis femation water in Sh by potential of 100 bhis.	tes 3612-3635-3636 (3 holes each setting), that perfs 3613-36-36 down eacing w/15,000 grant. Max Press 2800, Min Press 2500, inj rate han tubing (2-3/8400) to 3688, ran rade & plant bubing (50 bhls now 38.0 gravity cil a 12 hrs ending 6100 AH 3-10-dR for a calculation.
Abresive jet perfereted let 9 holes, Sendell free treat refined oil & 15,000 lbe on 29 EPM, 10 min SIP 10006. E on pump. PMID - TATES - ON POTENTIAL TEST - 15 bale femation water in Si he potential of 100 bale. edl per day to top allowable understand that this plan of work must receive approval in	the John-John-Jos (I heles each setting), the perfe John-Jo-JS down easing w/15,000 grand. Max Press 2800, Min Press 2900, inj red has tabling (2-3/8"0D) to John, run reds & plant tabling (2-3/8"0D) to John, run reds & plant has existing 6:00 AM J-10-dR for a calculation has been selected of JS balls oil per calculated from Seve writing by the Geological Survey before operations may be commenced.
Abresive jet perfereted let 9 holes. Sendell free treat refined oil & 15,000 lbe es 29 EPM, 10 min SIP 10006. E on pump. PMD - IATES - ON POTENTIAL TEST - 15 bble femation water in Sie he potential of 100 bble. etl per day to top allowable understand that the plan of work must receive approval in mpany Simulair 041 & Gas Grap	tes 3612-3635-3636 (3 below each setting), to perfe 3613-36-36 down eacing w/15,000 grant. Max Press 2800, Min Press 2900, inj ratem tubing (2-3/840D) to 3688, run rade & plant tubing (2-3/840D) to 3688, run rade & plant tubing 6:00 AM 3-10-62 for a calculation of 36 bills oil per calculation raised from Seve writing by the Geological Survey before operations may be commenced.
Abresive jet perfereted let 9 holes. Sendell free treat refined oil & 15,000 lbe es 39 EFM, 10 min SIP 10006. I on pump. PMD - NATES - ON POTENTIAL TEST - 15 bale femation water in Sie he potential of 100 bale. edl per day to top allowable understand that the plan of work must receive approval in mpany Simulate Oil & Gas Gosp	the John-John-Jos (I heles each setting), the perfe John-Jo-Jo deem easing w/15,000 grand. Max Press 2800, Min Press 2900, injusting that tubing (2-3/8"0D) to John, run rode & plant tubing (2-3/8"0D) to John, run rode & plant tubing (2-3/8"0D) and John for a calculation of John to 1, Production raised from Second of John of John of per calcular der writing by the Geological Survey before operations may be commenced.
Abresive jet perfereted Int holes, Sendell free treat refined edl & 15,000 lbe es 39 BPN, 10 min SIP 10005. It on pump. PRID = IATES = ON POTENTIAL TEST = 15 bble fementian unter in Sik br potential of 100 bble. understand that this plan of work must receive approval in mpany	the John-John-Jos (I heles each setting), the perfe John-Jo-Jo deem easing w/15,000 grand. Max Press 2800, Min Press 2900, injusting that tubing (2-3/8"0D) to John, run rode & plant tubing (2-3/8"0D) to John, run rode & plant tubing (2-3/8"0D) and John for a calculation of John to 1, Production raised from Second of John of John of per calcular der writing by the Geological Survey before operations may be commenced.
Abresive jet perfereted let 9 holes. Sendell free treat refined oil & 15,000 lbe es 39 EFM, 10 min SIP 10006. I on pump. PMD - NATES - ON POTENTIAL TEST - 15 bale femation water in Sie he potential of 100 bale. edl per day to top allowable understand that the plan of work must receive approval in mpany Simulate Oil & Gas Gosp	tes 3612-3635-3636 (3 heles each setting), to perfe 3613-36-36 down eacing w/15,000 grant. Max Press 2800, Min Press 2900, inj setten tubing (2-3/8*0D) to 368, run rode & please tubing (2-3/8*0D) to 368, run rode & please tubing 6:00 AM 3-10-62 for a calculate GR 135 to 1, Production raised from Sevel of 36 bible oil per calcular day, writing by the Geological Survey before operations may be commenced.
Abresive jet perfereted Int 9 holes. Sendell free treat refined cil à 15,000 lbe se 29 EPM, 10 min SIP 10005. I on pump. PERD - IATES - ON POTENTIAL TEST - 15 bals fermation water in Sie he petential of 100 bals. ell per day to top allowabil understand that the plan of Work must receive approval in mpany Simulair 041 & Gas Gasp dress S20 E Breachery	the John-John-Jos (I heles each setting), the perfe John-Jo-Jo deem easing w/15,000 grand. Max Press 2800, Min Press 2900, injusting that tubing (2-3/8"0D) to John, run rode & plant tubing (2-3/8"0D) to John, run rode & plant tubing (2-3/8"0D) and John for a calculation of John to 1, Production raised from Second of John of John of per calcular der writing by the Geological Survey before operations may be commenced.