

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Seates Po
Lease No.
Unit

SUNDRY NOTICES AND REPORTS ON WELLS

	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR 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	Samlanniary Report of
	Meil Completion
(INDICATE ABOVE BY CHECK MA	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	, 19
ell No. 18-02 is located 18-00. It for	(N) 1. 1 (E.) 1.
is located and It. Ifo	m $\{ \begin{matrix} N \\ \mathbf{c} \end{matrix} \}$ line and $\{ \begin{matrix} E \\ \mathbf{c} \end{matrix} \}$ line of sec.
F/A # A 22 103 (W.M.P.M.
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
(Field) (Count	y or Subdivision) (State or Touritour)
The state of the s	y or Subdivision) (State or Territory)
e elevation of the completion above sea l	evel is 649.5 ft.
	* *
	AILS OF WORK
its names of and expected depths to objective sands; show a	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem l other important proposed work)
ing points, and an	I other important proposed work)
	2-68, 5408-08, 5454-58, 5500-04, 5586-561
	2-68, 5408-08, 5454-58, 5500-04, 5586-561 meeting (5272-5678) by Downll v/ 75,000 ma
	2-68, 54cm-08, 5454-58, 5500-04, 5586-561 moverde (5272-5678) by Dowell v/ 75,000 gal ed 193 rubber balls. Classed out. Re-free
orf 5272-88, 535-30, 536-50, 536 36-48, 5696-60, 5660-70, Proc New Year and 50,000 20-40med. Propp 72-5676 v/ 151,260 gal vater only	2-68, 5408-06, 5454-58, 5500-04, 5586-5619 moverde (5272-5678) by Powell v/ 75,000 gal ed 193 rubber balls. Cleaned out. Re-free
orf 5272-88, 538-30, 5342-50, 536 36-48, 5696-60, 5660-70, Pano New Year and 50,000 20-40mmd. Propp	2-68, 5408-06, 5454-58, 5500-04, 5586-5619 moverde (5272-5678) by Powell v/ 75,000 gal ed 193 rubber balls. Cleaned out. Re-free
erf 7272-88, 535-30, 5342-50, 536 36-48, 5656-60, 5668-78. Proc Men ter end 90,000 20-40mmd. Propp 72-5676 v/151,200 gal veter only	2-68, 5hcm-08, 5k5k-58, 5900-04, 5586-561 moverde (5272-5678) by Dowell v/ 75,000 gal ed 193 rebber bells. Cleaned out. Re-free . Deed 625 rebber bells.
orf 5272-88, 535-30, 536-50, 536 36-48, 5696-60, 5660-70, Proc New Year and 50,000 20-40med. Propp 72-5676 v/ 151,260 gal vater only	2-68, 5408-08, 5454-58, 5500-04, 5586-561 moverde (5272-5678) by Powell v/ 75,000 gal ed 193 rubber balls. Cleaned out. Re-free
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erf 7272-88, 535-30, 5342-50, 536 36-48, 5656-60, 5668-78. Proc Men ter end 90,000 20-40mmd. Propp 72-5676 v/151,200 gal veter only	2-68, 5hcm-08, 5k5k-58, 5900-ck, 5586-961; moverde (5272-5678) by Dowell v/ 75,000 gal ed 193 rebber bells. Cleaned out. Re-free . Deed 625 rebber bells.
erf 7272-88, 535-30, 5342-50, 536 36-48, 5656-60, 5668-78. Proc Men ter end 90,000 20-40mmd. Propp 72-5676 v/151,200 gal veter only	2-68, 5hcm-08, 5k5k-58, 5900-04, 5586-561 moverde (5272-5678) by Dowell v/ 75,000 gal ed 193 rebber bells. Cleaned out. Re-free . Deed 625 rebber bells.
orf 7272-88, 535-30, 5362-50, 536 36-48, 5676-60, 5660-78. Proc New Mear and 90,090 20-40mmd. Propp 172-9676 w/ 151,200 gal water only seemed cut to total depth. t 9690-2' of 2' tubing at 5659.7'	2-68, Show-off, Shiph-58, Spoo-ok, 5586-561; moverde (5272-5678) by Dowell v/ 75,000 galed 193 rubber bulls. Cleaned out. As-free Dowel 685 rubber bulls.
erf 7272-88, 535-30, 5342-50, 536 36-48, 5656-60, 5668-78. Proc Men ter end 90,000 20-40mmd. Propp 72-5676 v/151,200 gal veter only	2-68, Show-off, Shiph-58, Spoo-ok, 5586-561; moverde (5272-5678) by Dowell v/ 75,000 galed 193 rubber bulls. Cleaned out. As-free band 625 rubber bulls.
in 1972-88, 535-30, 536-50, 536 36-88, 556-60, 566-78. Frac No. Scar and 70,000 20-40mad. Propper 172-5676 v/151,200 gal vater only seemed cut to total depth. t 5690-2' of 2' tubing at 5559.7' understand that this plan of work must receive approval in	a. 68, Show-off, Sand-Si, Spots-on, 5586-561. Where the Sand-Side of Sand-Side out. A free control out. A
orf 7272-88, 535-30, 5362-50, 536 36-48, 5676-60, 5660-78. Proc New Mear and 90,090 20-40mmd. Propp 172-9676 w/ 151,200 gal water only seemed cut to total depth. t 9690-2' of 2' tubing at 5659.7'	a.68, Show-off, Savin-53, 9900-ok, 5586-561, where the Saving of the Sav
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