GPO 862040

DEPAR

ee: MD, 000, File

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease No. LC 0 24 347(4)

Unit Server Server Co.

SUNDRY NOTICES AND REPORTS ON WELLS

TICE OF INTENTION TO DRILL	CURCOUNT REPORT OF WATER CHUT OFF ARTESIA, DES IDS	
TICE OF INTENTION TO CHANGE PLANS.		-
TICE OF INTENTION TO TEST WATER SHUT-OFF		1
TICE OF INTENTION TO RE-DRILL OR REPAIR WEI		
TICE OF INTENTION TO SHOOT OR ACIDIZE		1
TICE OF INTENTION TO PULL OR ALTER CASING.	i II	_
TICE OF INTENTION TO ABANDON WELL		_
(INDICATE ABOVE BY CF	HECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	<b>)</b>
l No is located	ft. from the line and the ft. from the line of sec.	
(14 Bec. and Sec. No.)	(Kange) (Meridian)	
where Johnson	(County or Subdivision) (State or Territory)	
	(Supplies to the supplies to t	
names of and expected depths to objective sanding points	DETAILS OF WORK  Is; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemers, and all other important proposed work)  Great in the mails. Palies sade a trading.	nt-
names of and expected depths to objective sand ing points  -6-59 joins imaginary - in President Editor formation I/(100 heims). Set Hall 19-59 has 2" this to 2013"  inj. rate & cog. mis.	ls; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemer	
names of and expected depths to objective sand ing points  4-57 103675 Orangeurg - Se  Pression Sermotion 4/ (100 holes). Set Sel  7-57 Em 2 tog. to 2503*  inj. Pate & eag. mis  2-59 Pumped in 100 bhis.  w/40,000 gal. gal. sel  20-95 103675 Grandaus - F	is; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemers, and all other important proposed work)  oved in 20 mais. Palies sade & tubing. Perform  3928-56; 2958-63 & Mais-32 w/s job mack per for  ker sepreturable plug & Mais-  Leaded hole & broke formation & 6005. Impro-	
ing points  -4-57 303478 Uniquery - He Premier formation #/2 (100 belos). Set He (100 belos). Set He -7-57 Hen 2" tog. to 2003".  101. rate 6 eeg. mig4-57 Pumped in 100 bhis. I w/40,000 gal. gal en 2007. Jaj. rate Ji. 20-58 303478 Grayburg - H. Shores 37 bhis. may Rh hr. calculates por per calculates say. Fi	is, show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemeras, and all other important proposed work)  oved in 35 mais. Palies ands a tuning. Perform  2926-96; 2956-63 a 3038-92 w/s, job made per fit.  iter sectors have a hyper formation a 600;. Improve  ple split a 2700;. Replaced ongs sipple.  Lee. cruis a 3000; a treated performance f/2926  who a 40,000; send. Har, process 2700;. Man, per  to bale, min. Finshed wild bale. Sile. 5 min.	
ing points  -4-57 303478 Uniquery - He Premier formation #/2 (100 belos). Set He (100 belos). Set He -7-57 Hen 2" tog. to 2003".  101. rate 6 eeg. mig4-57 Pumped in 100 bhis. I w/40,000 gal. gal en 2007. Jaj. rate Ji. 20-58 303478 Grayburg - H. Shores 37 bhis. may Rh hr. calculates por per calculates say. Fi	is, show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comercia, and all other important proposed work)  prod in 10 mais. Palica space a training. Personal space is 10 mais. Palica space a training. Personal space is 1000.  In action halo a broke to mention a 600. Important a 1000. Important	
ing points  Premier formation 1/2  (100 heles). Set Bal  Premier formation 1/2  (100 heles). Set Bal  Point 2 tog. to 2003  Laj. rate & eag. mig.  25/31 rate & eag. mig.  25/32 rate & eag. mig.  26/32 rate & eag.  27/32 rate & eag.  28/32 rate & eag	is, show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemeras, and all other important proposed work)  prod in 10 mais. Palica space a training. Personal 1926—15; 1936—15 a 1012—12 w/s. Job mask per 15.  It a flowed hale a broke formation a 100%. Improved the profit a 170%. Replaced ong. Sipple.  Lee. craim a 1000% a treated personal case 1/2920 mile a 10,000% same. Hax, prose. 25.0%. Him. per 15.  In the profit a 1000% a treated personal case 1/2920 mile. A 10.  In the profit a 10 mile a 10 mile. A 10.  In the profit in 15 mm. A 1000 an intermitator to 1000 mile. The personal case 1 mile. The personal case	
Provider formation 1/4 (100 belos). Set Hele  7-57 has 2 tous to 2003  2015 rate & eag. mig.  2016 in 100 bhis.  2017 inj. rate his  2018 Grayburg = 1/2  2018 in an and  2018 in an an and  2018 in an	is, show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemeras, and all other important proposed work)  prod in 35 mais. Palical space & humans. Perform  2926-96; 2956-63 & 3012-32 m/s, job mack per for  the receive hale a broke to marking a 600. Improve  the receive hale a broke to marking a 600. Improve  the could be a 7000. Implement only alignment.  Lee. cruis a 3000 a treated performations 1/220  the a 40,000 send. Har. process 3500. Him. per  the 40,000 send. Har. process 3500. Him. per  the hale, with a finance of here. I died.  The could be hale. Sor top alignments of 35 min.  the proval in writing by the Geological Survey before operations may be commenced.	