(SUBMIT IN TRIPLICATE)

Lease No. 12-070336

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUE	NT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUEN	IT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	1 11	NT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	L SUBSEQUEN	IT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	i II	T REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	1 11	TARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL	! !!		1 1
(INDICATE ABOVE BY CHE	ECK MARK NATURE OF REPO	PT, NOTICE, OR OTHER DATA)	
	A region agraed	11 4,	10 55
Well No. 3 is located 2310 (15./4 of No./4 100.22 1/5 (K Sec. and Sec. No.) (Twp.)	(Range)	(Meridian)	in for earl
Chaves	County	(State or Territory)	
(State names of and expected depths to objective sands Ussing Uesign: 1985 of 24/ J-55 ST&C 3100' - 5 1/2" GD 14/ J-55 ST&C	d at a later det DETAILS OF WO is show sizes, weights, and I is, and all other important p	engths of proposed casings; indicate mudding job roposed work) */200 3x. Cament.	·
(State names of and expected depths to objective sands ing points 275' - 8 5/8" 9. 24/ J-55 STEC	d at a later det DETAILS OF WO as show sizes, weights, and I show sizes, coment casing, coment d to approximate till pay section	RK engths of proposed casings; indicate mudding job roposed work) w/200 sx. cament. w/100 sx. cament. aly 3050'; displace mad with to approximately 3150' To.	e, cement-
(State names of and expected depths to objective sands to sing besign: 275' - 8 5/8" O. 24/ J-55 ST&C 3100' - 5 1/2" GD 14/ J-55 ST&C dud frogram: rill with unter and native may exals ion and or crude oil and a lating tod depth to the top of tustler, 1/04'; Tates, 230';	d at a later date DETAILS OF WO as show sizes, weights, and I show sizes, comment partially control of the approximate and the approximate rill pay section important marks	RK engths of proposed casings; indicate mudding job roposed work) w/200 sx. cament. w/100 sx. cament. aly 3050'; displace mad with to approximately 3150' To.	e, coment-
(State names of and expected depths to objective sands Casing Design: ing points 275' - 8 5/8" 0. 222 J-55 ST&C 3100' - 5 1/2" 60 147 J-55 ST&C flud frogram: Till with unter and native and equision and or cride oil and aptimated depth to the top of	d at a later dat DETAILS OF WO is show sizes, weights, and it, and all other important p Gasing, coment Casing, coment d to approximate rill pay section invertent as the Guessa, 1100'. eximately 275' 3150'. Sam radial drite is addiated too and complete	RK engths of proposed casings; indicate mudding job reposed work) w/200 sx. cament. w/100 sx. cament. aly 3050'; displace mad with a to approximately 3150' Tb. rs: and set 8 5/8" Obcasing. pactivity logs. Set 5 1/2" ly above pay section and can e in open hole. Num 3 3/8" d set pumping unit for compl	e oil ill with cossistent. Unitabin
(State names of and expected depths to objective sands Casing Lesion: 275' - 8 5/8" O. 24/ J-55 ST&C 3100' - 5 1/2" OD 14/ J-55 ST&C Mud Program: rill with unter and native man exalls on and or crude oil and depths to the top of Susting Led depth to the top of Susting Plan: Intil well with rotary to approximately to approximately 100' in anhybrill out cement and packoff at 5100' and swab well in. San	d at a later desired as DETAILS OF WO DETAILS OF WO as show sizes, weights, and I had all other important process. Consist of the approximate interest as the Cuesars, 1000. Serimately 2751 and 1800.	RK engths of proposed casings; indicate mudding job reposed work) W/200 sx. cament. w/100 sx. cament. aly 3050'; displace mad with to approximately 3150' To. re: and set 8 5/8" Of casing. pactivity logs. Set 5 1/2" ly above pay section and can e in open hole. Bun 3/8" d set pumping unit for comple cological Survey before operations may be comm	e oil ill with cossistent. Unitabin
(State names of and expected depths to objective sands Casing Cosign: 275' - 8 5/8" O. 24/ J-55 ST&C 3100' - 5 1/2" OF 14/ J-55 ST&C 3100' sand or crude oil and depth to the top of Susting Lod depth to the top of Susting Lod depth to the top of Susting Plan: Trill well with rotary to approximately in an approximately 3100' in anhy Trill out cessent and packoff at approximately 3100' in anhy Trill out cessent and packoff at approximately 3100' in anhy Trill out cessent and packoff at approximately 3100' in anhy Trill out cessent and packoff at approximately 3100' in anhy	d at a later ded DETAILS OF WO DETAILS OF WO seek show sizes, weights, and it, and all other important processing, coment dating, coment desired, coment rill pay section in the section of the section o	RK engths of proposed casings; indicate mudding job reposed work) w/200 sx. cament. w/100 sx. cament. aly 3050'; displace mad with to approximately 3150' TD. re: and set 8 5/8" Occasing. pactivity logs. Set 5 1/2" ly above pay section and can e in open hole. Bun 3/8" diset pumping unit for completed solutions and become	ill with the contract of the c
(State names of and expected depths to objective sands Casing Lesign: Ing points 275' - 8 5/8" 9. 24/ J-55 STAC 3100' - 5 1/2" 60 14/ J-55 STAC 3100' - 5 1/2" 60 14/ J-55 STAC 3100' - 5 1/2" 60 14/ J-55 STAC 310 Program: Till with water and native may equision and or crude oil and disting tead depth to the top of Stating tead depth to the top of Stating Plan: Tilling Plan: Trill well with rotary to approximately 100' in anhybrid approximately 100' in anhybrid 11 out casent and packoff at approximately 100' in anhybrid 11 out casent and packoff at 3100' and swab well in. Fan Proximately 100' in anhybrid 11 out casent and packoff at Company Ada Al Company Company Ada Al Company	d at a later desired and later desired, comment of approximate rill pay section in part and later desired. See the rill pay section in part and marked and complete the and complete the and complete the and complete personal in writing by the G	RK engths of proposed casings; indicate mudding job reposed work) w/200 sx. cament. w/100 sx. cament. aly 3050'; displace mad with n to approximately 3150' Th. re: and set 8 5/8" Occasing. sectivity logs. Set 5 1/2" ly above pay section and can e in open hole. Run 3/8" d set pumping unit for comple cological Survey before operations may be comm	e oil ill with cossistent. Unitabin

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