

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Form Approved.

Land Office Sante Pe

Lease No. SF-081226-B

Unit Horseshoe Callup

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO		1 0				
NOTICE OF INTENTION TO	DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF			
NOTICE OF INTENTION TO CHANGE PLANS			SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING			
NOTICE OF INTENTION TO	TEST WATER SHUT-OI	FF	SUBSEQUENT REPORT OF ALTERING CASING			
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 CASI	NG	SUPPLEMENTARY WELL HISTORY			
NOTICE OF INTENTION TO	ABANDON WELL		Subsequent report of casing			
		<u></u>	ornadaste rainte or custiff			
	(INDICATE ABOVE B	Y CHECK MARK NATU	RE OF REPORT, NOTICE, OR OTHER DATA)			
			Pobruary 11	<u>19</u> 63		
Horseshoe Vell No. 3-4	Callup Unit is located 163	5 ft. from \mathbf{S}	line and 1116 ft. from E line o	f sec. 4		
M/4 SB/4 Sec.	4 308	16	NMPM			
(1/4 Sec. and Sec. No.	· .	wp.) (Rang				
ister Supply We		Sen Juan (County or Sub-	livision) (State or Territory)			
	ing p	oints, and all other i	ights, and lengths of proposed casings; indicate muc mportant proposed work)			
illed 8 3/4" h ee and float c d 12% Gilliso	ole to 2716', ollar set at mito/sk follo	Ran 7 ⁿ Osi 2713-1:8*	ights, and lengths of proposed casings; indicate much mportant proposed work) D. 20# and 23# J-55 casing with Commented with 130 sx comment plants are commented with 130 sx comment plants.	th guide lue 8% gel		
rilled 8 3/4" has and float cond 125 Gillison 10-18-62	ole to 2716', ollar set at mite/sk follo	Ran 7 ⁿ O.1 2713.48°. (mportant proposed work) 0. 20# and 23# J-55 casing with Commented with 130 sx comment plus as comment plus as gal. Plug of 100 psi for 30 min 0.K.	th guide lue 8% gal losm at		
illed 8 3/4" has and float condition of 12 of 1111 on 10-18-62.	ole to 2716', ollar set at mite/sk follo and tested ca	Ran 7 th O. 1 2713.1;8 to 1	mportant proposed work) 0. 20# and 23# J-55 casing with Commented with 130 sx comment plus us gal. Plug of the Comment plus us gal. Plug of the Comment plus us gal. FEB of the Comment plus us gal. FEB of the Comment plus us gal.	th guide ine 8% gal losm at		
illed 8 3/4" has and float condition of the second float condition	ole to 2716', ollar set at mite/sk follo and tested ca	Ran 7 ⁿ O.1 2713.18°. (2713.18°.) 280 by 130 c	mportant proposed work) 0. 20# and 23# J-55 casing with Commented with 130 sx comment plus us gal. Plug of the Comment plus us gal. Plug of the Comment plus us gal. FEB of the Comment plus us gal. FEB of the Comment plus us gal.	th guide lue 8% gal losm at		
illed 8 3/4" have and float end 12 fillison on 10-18-62 hours at 10 fillison on 10-18-62 hours at 10-1	ole to 2716', ollar set at mite/sk follo and tested ca	Ran 7 th O. 1 2713.1;8 to 1	mportant proposed work) 0. 20# and 23# J-55 casing with Commented with 130 sx comment plus us gal. Plug of the Comment plus us gal. Plug of the Comment plus us gal. FEB of the Comment plus us gal. FEB of the Comment plus us gal.	th guide lue 8% gal loom at		
illed 8 3/lin has and float con 12 Gillison 00 am 10-18-62 O.C. 72 hours a funderstand that this prompany Box 21 ddress	ole to 2716', ollar set at mite/sk follo and tested ca	Ran 7 th O. 1 2713.1;8 to 1	mportant proposed work) 0. 20# and 23# J-55 casing with Commented with 130 sx comment plus us gal. Plug of the Comment plus us gal. Plug of the Comment plus us gal. FEB of the Comment plus us gal. FEB of the Comment plus us gal.	th guide lue 8% gal loom at		
I understand that this pompany	ole to 2716', ollar set at mite/sk follo	Ran 7 th O. 1 2713.1;8 to 1	mportant proposed work) 0. 20# and 23# J-55 casing with Commented with 130 sx comment plus us gal. Plug of the Comment plus us gal. Plug of the Comment plus us gal. FEB of the Comment plus us gal. FEB of the Comment plus us gal.	th guide lue 8% gal losm at		

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3-W 1635 Table 12 Wife Wife Water Supply Well San Juan New Houter

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Drilled 8 J/W hole to 2726 here 71 (all some and 22 here) resing with guide shoe and float coller set at 2723-201 heremed with 120 as common plus 8% galend 123 Gillisontes/sk followed by 1,5 as now and 123 Gillisontes/sk followed by 1,5 as now as plus at galend 18-62.

W.O.C. 72 hours and teacest unesting unto the part for 31 wild 6 Kin

The Atlantic Refuning Co.

Box 2197

Parmington, M.H.

incilling a Prod. Supersteer