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(SUBMIT IN TRIPLICATE)

Land Office	Carlos Lá
Lease No.	078097
linie	ieston

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE O	INTENTION TO DRILL		SUBSEQUENT RI	PORT OF WATER SHUT-OFF	.2
	FINTENTION TO CHANGE PL			PORT OF SHOOTING OR ACI	
OTICE O	F INTENTION TO TEST WATE	ER SHUT-OFF	: !!	PORT OF ALTERING CASING	
OTICE O	F INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT RE	PORT OF RE-DRILLING OR I	REPAIR
OTICE O	FINTENTION TO SHOOT OR	ACIDIZE	1 !!	PORT OF ABANDONMENT	
OTICE O	INTENTION TO PULL OR A	LTER CASING	SUPPLEMENTAR	Y WELL HISTORY	1
OTICE O	F INTENTION TO ABANDON	WELL			
	(INDICAT	TE ABOVE BY CHECK MA	ARK NATURE OF REPORT, N	OTICE, OR OTHER DATA)	., c
			***************************************	June 20	
	14	1550	(N)	3500 (F)	ر، را براد المناسبة
ll No.			(~)	ft. from E	line of sec.
-	Section 29	31-8, 11 (Twp.)	(Range)	N.M.P.M.	
	Dakota	San Just	(wanke)	(Meridian)	ico
	(Field)	(Count	ty or Subdivision)	(State or T	
e name:	of and expected deptHs to		AILS OF WORK	s of proposed casings: indic	ate mudding jobs, com
te name:	of and expected depths to	objective sands; show	sizes, weights, and length	s of proposed casings; indiced work)	ate mudding jobs, cen
#G O⇒.	i⇔⊃i, XOKBI 1896	objective sands; show ing points, and al	sizes, weights, and length	78" 26 LOS	. C
n o⇒. esin (1-01, 100al lept g (2649') est @	objective sands; show ing points, and al h 2070 Res	sizes, weights, and length ill other important proposition of joints 7 ted v/200 sacks	5/8" 26.40≨, J-5 i regular, b≰ ce	. C
n o esi n es.:	r-or, notar rept g (2649') est @ ft. Strate-Crete	objective sands; show ing points, and al th 2670'. Ras 2661. Cessus;	sizes, weights, and length ill other important proposition of joints 7 ted v/200 sacks	5/8" 26.40≨, J-5 i regular, b≰ ce	. C
n o- asi n cu.:	1-01, 100al lept g (2649') est @	objective sands; show ing points, and al th 2670'. Ras 2661. Cessus;	sizes, weights, and length ill other important proposition of joints 7 ted v/200 sacks	5/8" 26.40≨, J-5 i regular, b≰ ce	. C
esin esin eu.	roof, notel lept g (2549') set @ ft. Strate-Crete 1500\$/30 minutes	objective sands; show ing points, and all the 2070'. Res 2551. Center 78, plus	sizes, weights, and length ill other important propose of joints 7 tad v/200 sacks 50 sacks length	5/8° 26.40≨, J-5 Fregular, Þ≸ ge	. C
esin esin esid (esid (esid) (esid)	1-01, total lept g (2549') set @ ft. Strata-Crete 1500\$/30 minutes l, Total Depth 6 ') & 128 Joints	objective sands; show ing points, and all the 2070'. Rus 2551. Camer 1575'/sk, plug 1582'. Run 455 1/2" 15.50	sizes, weights, and length ill other important propose for joints 7 ted w/200 sacks 50 sacks Seat. joints 5 1/2 f(5445), 172	5/8" 26.40%, J-5 Fregular, b% ge ', 17%, N-80, /	. C
n ()=. esin esin esin 1398	(2549') set @ ft. Strata-Crete 1500\$/30 minutes l, Total Depth 6 ') & 128 joints (6822'). Set @	objective sands; show ing points, and all the 2070'. Res 2551. Centers 15 /sk, plug 5 1/2" 15.50 1631'. Centers	sizes, weights, and length ill other important propose to joints 7 ted w/200 sacks float forms 5 1/2' (5423'), 172 cented with 410	5/8" 26.40%, J-5 regular, b% ge , 17%, N-80, ointe 5 1/2"/	. C
-7-6)	(2549') set @ Ft. Strata-Crete 1500\$/30 minutes 1, Total Depth 6 ') & 128 joints (6822'). Set @ 1. 0.44 ER-4. 1/	objective sands; show ing points, and all h 2070'. Res 2551. Cement '6'/sk, plug 5 1/2" 15.50 6331'. Cement 4-fine suf	sizes, weights, and length ill other important propose in 66 joints 7 ted w/200 sacks float. 50 sacks float. joints 5 1/2' f(5425'), 172 cented with 410 mlns. 1/35 Flore	76" 26.40%, J-5 regular, by ge 1, 17%, N-80, lointe 5 1/2"/ secks regular,	RECFILA
-7-6)	(2549') set @ ft. Strata-Crete 1500\$/30 minutes l, Total Depth 6 ') & 128 joints (6822'). Set @	objective sands; show ing points, and all h 2070'. Res 2551. Cement '6'/sk, plug 5 1/2" 15.50 6331'. Cement 4-fine suf	sizes, weights, and length ill other important propose in 66 joints 7 ted w/200 sacks float. 50 sacks float. joints 5 1/2' f(5425'), 172 cented with 410 mlns. 1/35 Flore	76" 26.40%, J-5 regular, by ge 1, 17%, N-80, lointe 5 1/2"/ secks regular,	RECFILA
7-6)	(2549') set @ Ft. Strata-Crete 1500\$/30 minutes 1, Total Depth 6 ') & 128 joints (6822'). Set @ 1. 0.44 ER-4. 1/	objective sands; show ing points, and all h 2070'. Res 2551. Cement '6'/sk, plug 5 1/2" 15.50 6331'. Cement 4-fine suf	sizes, weights, and length ill other important propose in 66 joints 7 ted w/200 sacks float. 50 sacks float. joints 5 1/2' f(5425'), 172 cented with 410 mlns. 1/35 Flore	76" 26.40%, J-5 regular, by ge 1, 17%, N-80, lointe 5 1/2"/ secks regular,	. C
-7-61 1338	(2549') set @ Ft. Strata-Crete 1500\$/30 minutes 1, Total Depth 6 ') & 128 joints (6822'). Set @ 1. 0.44 ER-4. 1/	objective sands; show ing points, and all h 2070'. Res 2551. Cement '6'/sk, plug 5 1/2" 15.50 6331'. Cement 4-fine suf	sizes, weights, and length ill other important propose in 66 joints 7 ted w/200 sacks float. 50 sacks float. joints 5 1/2' f(5425'), 172 cented with 410 mlns. 1/35 Flore	76" 26.40%, J-5 regular, by ge 1, 17%, N-80, lointe 5 1/2"/ secks regular,	RECFILA
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7-61 398 398 398 398	(2549') set @ Ft. Strata-Crete 1500s/30 minutes 1, Total Depth 6') à 128 joints (6822'). Set @ 1, 0.44 R-4.	objective sands; show ing points, and all h 2070'. Res 2551. Center 75 /sk, plug 5 1/2" 15.50 6331. Center 5 1/2" 15.50 631. Center h 6110 511	sizes, weights, and length ill other important propose in the joints 7 stad w/200 sacks float. 50 sacks float. 50 sacks float. 50 joints 5 1/2 float. 65425'), 172 float. 6 sated with 410 plug, 1/3/ Float. 6 minutes.	7/8" 26.40%, J-5 regular, by ge 1, 17%, N-80, lointe 5 1/2" secks regular, sele/sk. and	REFILE 1961
eu.: sl.4. : -7-6: 1338: ssing s gel	(2549') set @ Ft. Strata-Crete 1500s/30 minutes 1, Total Depth 6 ') & 128 joints (6822'). Set @ 1, 0.14 IR-4. chs 0.45 IR-4.	objective sands; show ing points, and all the 200's Research 2501. Comment 1500. All the sand al	sizes, weights, and length ill other important propose in the joints 7 stad w/200 sacks float. 50 sacks float. 50 sacks float. 50 joints 5 1/2 float. 65425'), 172 float. 6 sated with 410 plug, 1/3/ Float. 6 minutes.	7/8" 26.40%, J-5 regular, by ge 1, 17%, N-80, lointe 5 1/2" secks regular, sele/sk. and	REFILE 1961
eu.: sl.4. : -7-6: 1338: ssing s gel	(2549') set @ ft. Strata-Crete 15006/30 minutes 1, Total Depth 6 ') & 128 joints (6822'). Bet @ 1, 0.46 ER-4, 1/ cks 0.46 ER-4.	objective sands; show ing points, and all the 200's Research 2501. Comment 1500. All the sand al	sizes, weights, and length ill other important propose in the joints 7 stad w/200 sacks float. 50 sacks float. 50 sacks float. 50 joints 5 1/2 float. 65425'), 172 float. 6 sated with 410 plug, 1/3/ Float. 6 minutes.	7/8" 26.40%, J-5 regular, by ge 1, 17%, N-80, lointe 5 1/2" secks regular, sele/sk. and	REFILE 1961
eu.	(2549') set @ ft. Strata-Crete 1500s/30 minutes 1, Total Depth 6 ') & 128 joints (6822'). Bet @ 1, 0.46 ER-4, 1/ cks 0.46 ER-4.	objective sands; show ing points, and all the 2001. Residence of 1861. Committee of 1861.	sizes, weights, and length ill other important propose in 50 joints 7 ted w/200 sacks float. 50 sacks float. 6 joints 5 1/2' 6 (5425'), 172 float. 6 sacks float. 6 joints 5 1/2' 7 joints 5 1/2' 8 joints 6 joints	7/8" 26.40%, J-5 regular, by ge 1, 17%, N-80, lointe 5 1/2" secks regular, sele/sk. and	REFILE 1961
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esinger of the second of the s	(2549') set @ Ft. Strata-Crete 1500s/30 minutes 1500s/30 minutes	objective sands; show ing points, and all h 2070'. Res 2551. Center 25	sizes, weights, and length ill other important propose in 65 joints 7 ted w/200 sacks fleat. 50 sacks fleat. joints 5 1/2' f(5423'), 172 cented with 410 plus, 1/0f Flox minutes. By	7. 17#, N-80, J-5; regular, 5 ge 1.7#, N-80, Jointe 5 1/2" sacks regular, cele/sk. and O/	RECFILA RECFILA 20126 1961 COAL DISSEMITH