

(SUBMIT IN TRIPLICATE)

Land Office Lease No. ST OCCE Cain Unit

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

The second of the party		AND REPORTS ON WELLS
NOTICE OF INTENTION TO CHANGE		SUBSEQUENT REPORT OF WATER
NOTICE OF INTENTION TO CHANGE NOTICE OF INTENTION TO TEST WA	ATER COMME	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO RE-DRIL	ATER SHUT-OFF	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO SHOOT O	L OR REPAIR WELL	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO BUILD OF	OR ACIDIZE	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ADMINISTRA
NOTICE OF INTENTION TO PULL OR NOTICE OF INTENTION TO ABANDON	N WELL	SUBSEQUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY
	THE CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)
Cain		June 23
Vell No. 12-0 is locat	. 1 700	, 19
is locat	ted 190 ft. from	line and 790 ft ((E)
Et Section 16	50 ph.	N line and N line and N line of sec. N
(1/4 Sec. and Sec. No.)	(Trans)	N-LW N. W. D. W.
bestu Daiote		Range) (Meridian)
(Field)	County or	Subdivida
1	(County of	- modt A12(011)
ne elevation of the derrick	floor above sea leve	dia sosa c
		it. GeLe
	DETAIL	S OF WORK
ate names of and expected depths to o	objective sands: show size	~ OI WORK
	ing points, and all other	weights, and lengths of proposed casings; indicate mudding jobs are important proposed work)
MAR American Colon		S OF WORK weights, and lengths of proposed casings; indicate mudding jobs, cemer er important proposed work)
Mal damen CCCs		
otal depth-6660 p. in logis top of Plotus	.B.T.D. 6626'	Man .
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otal depth-6660 p. in logis top of Plotus	.B.T.D. 6626'	Man .
oral depth- 6660 p. in logs: top of Pletus recreated from Salo-22 t 213 jts. 5040 p.	.B.T.D. 6626' red 011fre-2010, (\$478-6514, 65	Cliff House-3505-Foist Lackout-4340, Cellug-5515, Greenborn-6885, Dalotte-640
in logs: top of Pletus rformed from Galo-ex t 213 jts., 5049 of	.B.T.D. 6686' red Cliffe-2015, Ch78-6514, CS	Cliff House-3565-Point Lackout-1340, Gellup-5515, Greenborn-6885, Dakota-647
in logs: top of Pletus rformed from Galo-ex t 213 jts., 5049 of	.B.T.D. 6686' red Cliffe-2015, Ch78-6514, CS	Cliff House-3565-Point Lackout-1340, Gellup-5515, Greenborn-6885, Dakota-647
oral depth- 6660 p. in logs: top of Pletus rforered free 6810-22 t 213 jts., 5649 of t 201-2146 mented let stage with tod 2 iron with	.B.T.D. 6686' red Cliffe-2015, Ch78-6514, CS	Cliff House-3565-Point Lackout-1340, Gellup-5515, Greenborn-6885, Dakota-647
in logs: top of Pletus rformed from Galo-ex t 213 jts., 5049 of	.B.T.D. 6686' red Cliffe-2015, Ch78-6514, CS	Gellup-5515, Greenborn-685, Dakota-6k7 ded at 6660* tage with 150 ex. cat.
oral depth- 6660 p. in logs: top of Pletus rforered free 6810-22 t 213 jts., 5649 of t 201-2146 mented let stage with tod 2 iron with	.B.T.D. 6686' red Cliffe-2015, Ch78-6514, CS	Cliff House-3565-Point Lackout-1340, Gellup-5515, Greenborn-6885, Dakota-647
oral depth- 6660 p. in logs: top of Pletus rforered free 6810-22 t 213 jts., 5649 of t 201-2146 mented let stage with tod 2 iron with	.B.T.D. 6686' red Cliffe-2015, Ch78-6514, CS	Gellup-5515, Greenbern-6885, Dakota-647 dec-76 with a shots per feet ded at 6660* tage with 150 ex. cat. JUN 2 / 150
real depth- 6660 P. in logs: top of Pictus rforested from Galo-22 v 213 jcs., 5549 of v. tool - 2145 anted let stage with stad 2 lets., vita 500 m Chay.	Chreecone 250 axis, 250 ax	Gellup-5515, Greenborn-685, Dakota-647 ded at 6660* tage with 150 ex. cat. JUN 2 / 1501
real depth- 6660 P. in logs: top of Pictus rforested from Galo-22 v 213 jcs., 5549 of v. tool - 2145 anted let stage with stad 2 lets., vita 500 m Chay.	Chreecone 250 axis, 250 ax	Gellup-5515, Greenborn-685, Dakota-647 ded at 6660* tage with 150 ex. cat. JUN 2 / 1501
in logs: top of Metus recreted from 5810-22 t 213 jbs., 5549 of v. tool - 2145 mated let stage with ted 2 law, with tod 2 law, with material that this plan of work mu	Casing, land at receive approval in writing	Gellup-5515, Greenborn-685, Dakota-647 ded at 6660* tage with 150 ex. cat. JUN 2 / 1501
real depth- 6660 P. in logs: top of Pictus rforested from Galo-22 v 213 jcs., 5549 of v. tool - 2145 anted let stage with stad 2 lets., vita 500 m Chay.	Casing, land at receive approval in writing	Gellup-5515, Greenbern-6885, Dakota-647 dec-76 with a shots per feet ded at 6660* tage with 150 ex. cat. JUN 2 / 150
in logs: top of Pletus recrated from Galo-on t 213 Jts., 5549 of V. tool - 2140 cented let stage with tod 2 lets., with 500 colory. Inderstand that this plan of work mu pany Artec 611 and	Casing, land at receive approval in writing	Gellup-5515, Greenborn-685, Dakota-647 ded at 6660* tage with 150 ex. cat. JUN 2 / 1501
in logs: top of Metus recrated from Calo- 213 Jus., Solid of V. tool - 2145 cented let stage with ted 2 lets, with 500 chay. Inderstand that this plan of work mu pany Arter Cil and ess Densey 570	Cosing, land and receive approval in writing	Gellup-551; Greenbern-665; Dakota-647 Gellup-551; Greenbern-665; Dakota-647 Ged at 6660 JUN 2 / 150 Ing by the Geological Survey before operations may be commenced.
in logs: top of Pletus recrated from Galo-on t 213 Jts., 5549 of V. tool - 2140 cented let stage with tod 2 lets., with 500 colory. Inderstand that this plan of work mu pany Artec 611 and	Cosing, land and receive approval in writing	Gellup-551; Greenbern-665; Dakota-647 Gellup-551; Greenbern-665; Dakota-647 Ged at 6660 JUN 2 / 150 Ing by the Geological Survey before operations may be commenced.
in logs: top of Metus recrated from Calo- 213 Jus., Solid of V. tool - 2145 cented let stage with ted 2 lets, with 500 chay. Inderstand that this plan of work mu pany Arter Cil and ess Densey 570	Cosing, land and receive approval in writing	Gellup-5515, Greenborn-685, Dakota-647 ded at 6660* tage with 150 ex. cat. JUN 2 / 1501