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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Loaso	No.	MN 076523
Unit .	- -	

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEO	UENT REPORT OF WATER SHU	FORE BLO SPMENT
NOTICE OF INTENTION TO CHANGE PLANS.		UENT REPORT OF SHOOTING O	
NOTICE OF INTENTION TO TEST WATER SHU	T-OFF SUBSEQ	UENT REPORT OF ALTERING C	
NOTICE OF INTENTION TO RE-DRILL OR REI	PAIR WELL SUBSEQU	JENT REPORT OF RE-DRILLING	
NOTICE OF INTENTION TO SHOOT OR ACIDIZ	ZESUBSEQI	JENT REPORT OF ABANDONME	
NOTICE OF INTENTION TO PULL OR ALTER (CASING SUPPLEM	MENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABO)	/E BY CHECK MARK NATURE OF RE	PORT, NOTICE, OR OTHER DATA	.)
	•	April II	, 19
ell No. 1 Manmon is located	ft. from $\binom{N}{2}$ line	and 660 ft. from	\mathbf{E} line of sec
(14 Sec. and Sec. No.)	(Twp.) (Range)	NO P	TOTAL STATE OF THE
VI Ideat	(Twp.) (Range)	(Meridian)	/ Or! HI/
(Field)	(County or Subdivision)	(04-4-	Mark the
	·		or Territory)
e elevation of the derrick floor	above sea level is	ft.	APR 1 4 100
		+i · = 	- 196
	DETAILS OF W	-	. W. co
ate names of and expected depths to objecti	ve sands: show sives, weight-	lamatha e	ndicate mudding ich 3
accordance with instructi		lengths of proposed casings; i proposed work)	The state of the s
scordence with Instructionand as follows: Squeezed with 50 sex th Squeezed with 75 sex th Squeezed with 50 sex th Cut off casing @ 1710 a Set 50 sex plug in serf let required 4-1/2" cas	re sands; show sizes, weights, and g points, and all other important one from USES at Figure 1 and perforations rough perforations rough slots from 61 and set 50 sen sensor from 1050-1200	lengths of proposed casings; i proposed work) Irmington unli un from 6488-93 from 6488-50 17-88	to 1710
scordence with Instructionance as follows: Squeezed with 50 eax th Squeezed with 75 eax th Squeezed with 50 eax th Cut off casing @ 1710 a Set 50 eax coment plug fet 10 eax plug in surf Set required 4-1/2" cas Loveled location together ineptices.	re sands; show sizes, weights, and goods, and all other important one from USES at Figure 1 and	lengths of proposed casings; i proposed work) traington well was from 6492-93 from 6492-30 litpleg from 1550 writer in top of a	to 1710
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