Form 281 a (Feb 95)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget	Bureau No.	42-R358.4
Form A	pproved.	

Land Office Son Maries

Lease No. 25670

Unit ____

SUNDRY NOTICES	AND	REPORTS	ON	WELLS
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NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF	F WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLA		SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER	· II	1
NOTICE OF INTENTION TO RE-DRILL OF	}	RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR A		i e i e i e i e i e i e i e i e i e i e
NOTICE OF INTENTION TO PULL OR ALT		
NOTICE OF INTENTION TO ABANDON WE	ELL	
(INDICATE	ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, O	R OTHER DATA)
Vell No. is located	d ft. from	ft. from $\stackrel{[E]}{=}$ line of sec.
set set sec. 1	21-South 26-Rest . B.K.	[77]
Walded Sec. No.)	(Twp.) (Range) (Meri	Marie Mandan
(Field)	(County or Subdivision)	(State or Territory)
	441.0	(Class of Tollian)
ne elevation of the derrick fl	loor above sea level isft.	- 196 3 - 1963
	DETAILS OF WORK	grand and the second second
tate names of and expected depths to of	bjective sands; show sizes, weights, and lengths of prop	noted casings; indicate modelia. Oliving.
	ing points, and all other important proposed work)
September 11, 1963 -	ing points, and all other important proposed work. Pulled 398 of 7" 366 Eline of	,
*	Ballad Sall other important proposed work	,
	Ballad Sall other important proposed work	, 4
*	Ballad Sall other important proposed work	,
*	Pulled 398' of 7" 266 Klime of 8th plug from 369' to 469' to 170'	,
	Ballad Sall other important proposed work	, 4
September 11, 1963 - A A Regulation marker ha	Pulled 398' of 7" 266 Klime of 80 m. plug from 369' to 469' to 170' to 8m. plug from 248' to 170' to surface. to been erected. Location has 1	, 4
	Pulled 398' of 7" 266 Klime of 80 m. plug from 369' to 469' to 170' to 8m. plug from 248' to 170' to surface. to been erected. Location has 1	, 4
September 11, 1963 - A A Regulation methor harondy for final image	Pulled 398' of 7" 260 Kline of 80 to 140' to 469' to 469' to 170' to 80. plug from 248' to 170' to 80. plug from 30' to surface to been erected. Location has been exected.	being. Set the following
September 11, 1963 - A A Regulation methor harondy for final image	Pulled 398' of 7" 266 Klime of 80 m. plug from 369' to 469' to 170' to 8m. plug from 248' to 170' to surface. to been erected. Location has 1	being. Set the following
September 11, 1963 - A A Regulation methor he ready for final image	Pulled 398' of 7" 266 Elimo of 80 a. plug from 369' to 469' to 170' to 91 ag from 248' to 170' to surface. Is been erected. Location has been at 1:30 a.m. September 15, 1	ican classed up and to so
September 11, 1963 - A A Regulation methor he ready for final image	Pulled 398' of 7" 260 Kline of 80 to 140' to 469' to 469' to 170' to 80. plug from 248' to 170' to 80. plug from 30' to surface to been erected. Location has been exected.	ican classed up and to so
Regulation methor he ready for final important the choice precedure to the choice precedure to the choice precedure to	Pulled 398' of 7" 266 Elimo of 80 a. plug from 369' to 469' to 170' to 91 ag from 248' to 170' to surface. Is been erected. Location has been at 1:30 a.m. September 15, 1	ican classed up and to no
Regulation methor he ready for final important the choice precedure to the choice precedure to the choice precedure to	Pulled 398' of 7" 266 Eline of 80 St. plug from 369' to 469' to 170' to surface. I see than everteen 30' to surface. I beation has been erected. Location has been at 1:30 c.m. September 15, 1 was discussed with Mr. Engul with Mr. Engul with Mr. Engul with Mr. Engul with Mr.	ican classed up and to no
Regulation mether he ready for final important the choice president of the communication of t	Pulled 398' of 7" 266 Eline of 80 to 146' to 146' to 170' to 166' to 170' to surface. Is been erected. Location has leastion. Set at 1:30 a.m. September 15, 1 was discussed with Nr. Enough with plugging operations.	ican classed of and to so 1963. Ith the V.J.S.S. prior to
Regulation marker has ready for final important the character of the communication of work m	Pulled 398' of 7" 266 Eline of 80 St. plug from 369' to 469' to 170' to surface. I see than everteen 30' to surface. I beation has been erected. Location has been at 1:30 c.m. September 15, 1 was discussed with Mr. Engul with Mr. Engul with Mr. Engul with Mr. Engul with Mr.	ican classed of and to no 1963. Ith the S.S.S.S. prior to
Regulation merher has a second for final important the commence of the commenc	Pulled 398' of 7" 266 Eline of 80 to 146' to 146' to 170' to 166' to 170' to surface. Is been erected. Location has leastion. Set at 1:30 a.m. September 15, 1 was discussed with Nr. Enough with plugging operations.	ican classed of and to no 1963. Ith the S.S.S.S. prior to
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Regulation methor he ready for final imperior the communication to the communication of the c	Palled 396' of 7" 266 Eline of 78 266 Eline of 78 268 Eline of 88. plug from 369 to surface has been erected. Location	ican classed of and to no 1963. Ith the S.S.S.S. prior to
Requietion mether he ready for final inep Flugging was complete The above precedure the communicated of th	Pulled 396' of 7" 266 Eline of 80. plug from 369' to 469' to 170' to 500 from 369' to 170' to 500 from 360' to 500 from 360' to surface. Is been exected. Location has been executed as a location has been executed. Location has been executed as a location has b	is the S.S.S. prior to
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Regulation mether he ready for final imperior the character of the commence of	Pulled 396' of 7" 266 Eline of 80. plug from 369' to 469' to 170' to 500 from 369' to 170' to 500 from 360' to 500 from 360' to surface. Is been exected. Location has been executed as a location has been executed. Location has been executed as a location has b	is the following to said to not leave to said to said to said the said to said to said to said to said the said to sai