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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency Ute Mountoin
Allottee
Loaso No. 14-20-604-1947

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OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
OTICE OF INTENTION TO CHANGE PLANS.	SUBSEQUENT REPORT OF SHOOTING OR THE PLAN CO. 1057
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING SURVEY SUBSEQUENT REPORT OF REDRILLING OR REPARCH SURVEY SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY.
OTICE OF INTENTION TO REDRILL OR REPAIR WELL.	SUBSEQUENT REPORT OF REDRILLING OR REPARK
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY U.S. MCTON
OTICE OF INTENTION TO ABANDON WELL	SUBSEQUENT REPORT OF REDRILLING OR REPARCULATION NEW NEW SUBSEQUENT REPORT OF ABANDONMENT SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY.
(INDICATE ABOVE BY CHECK MA	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	August 21, 19 57
ell No. 5-1 is located 2310 ft.	from $\{S\}$ line and 1650 ft. from $\{W\}$ line of sec. 3
E Ging and Course I - SI-N H	(a later e) National Maridian
7ildeate San Jue	New Merchantory)
	1 1
e elevation of the derrick floor above sea	level isft.
	Will report later.
DET	TAILS OF WORK
DET ate names of and expected depths to objective sands; show ing points, and	TAILS OF WORK w sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentall other important proposed work)
DET Ste names of and expected depths to objective sands; show ing points, and side of the state	TAILS OF WORK wisces, weights, and lengths of proposed casings; indicate mudding jobs, comentall other important proposed work) of intention to drill the Ute Mountain of Intention to drill the Ute Mounta
The names of and expected depths to objective sands; showing points, and impoints, and impoints and impoints, and impoints and i	TAILS OF WORK wastes, weights, and lengths of proposed casings; indicate mudding jobs, comentall other important proposed work) of intention to drill the Ute Mountain and of approximately 8500 feet. Surset at approximately 400 feet. 9 5/8" out at approximately 1800 feet, and old is indicated from the Paradox, and be set at TD. If the Paradox test is be made to complete in the Paradox test is 300 feet.
The names of and expected depths to objective sands; showing points, and impoints, and impoints and impoints, and impoints and i	TAILS OF WORK wastes, weights, and lengths of proposed casings; indicate mudding jobs, comentall other important proposed work) of intention to drill the Ute Mountain and of approximately 8500 feet. Surset at approximately 400 feet. 9 5/8" out at approximately 1800 feet, and old is indicated from the Paradox, and be set at TD. If the Paradox test is be made to complete in the Paradox test is 300 feet.
Notice is hereby given of ibal \$5-1 Paradox Test to a ce 13 3/8" casing will be a commercial production of of string of 7" casing will be a commercial production of 5" casing wil	TAILS OF WORK wastes, weights, and lengths of proposed casings; indicate mudding jobs, comentall other important proposed work) of intention to drill the Ute Mountain and of approximately 8500 feet. Surset at approximately 400 feet. 9 5/8" out at approximately 1800 feet, and old is indicated from the Paradox, and be set at TD. If the Paradox test is be made to complete in the Paradox test is 300 feet.
Motice is hereby given of ibul #5-1 Paradox Test to a see 13 5/8" easing will be stell mediate casing will be seemercial production of of string of 7" easing will be seemercial production of of string of 7" easing will be seemed at a string of 8. String of 8. String of 8. String will be seemed at a string of 8. String of 8. String will be seemed at a string of 8. String will be seemed at a string	TAILS OF WORK wastes, weights, and lengths of proposed casings; indicate mudding jobs, comentall other important proposed work) of intention to drill the Ute Mountain and of approximately 8500 feet. Surset at approximately 400 feet. 9 5/8" out at approximately 1800 feet, and old is indicated from the Paradox, and be set at TD. If the Paradox test is be made to complete in the Paradox test is 300 feet.