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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

Indian Agency	
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Allettee	

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO REDRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO ABANDON WELL.	SUBSEQUENT REPORT OF ALTERING CASING
wised intention to show co	mark nature of report, notice, or other data) constitute of the (fs formations. September 19, 19 6)
'ell No is locatedf	ft. from $\{N\}$ line and 990 ft. from $\{W\}$ line of sec. 16
(% Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
D	sea level is 6528 ft. (Bet. 11 * RBM) ETAILS OF WORK
ate names of and expected depths to objective sands; a imp points, a we propose to drill the pth of 6900' to test the 5/6" surface easing will all production is encounted and the well sulfice formations will be expended.	ETAILS OF WORK show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes and all other important proposed work) is well with rotary tools to an estimate Dakota formation. Approximately 200° be run and comented to surface. If come red, a string of 5 1/2" casing will be completed. The Dakota and Gallup formate assing shoe and the Mosa Verde and P.
tate names of and expected depths to objective sands; a ing points, a we propose to drill the opth of 6900' to test the 5/6" surface easing will lal production is encountered and the well end semented and the well end if for formations will be entough the 11fe formations will be entough the 14700'.	ETAILS OF WORK show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comented all other important proposed work) is well with rotary tools to an estimate particle. Approximately 200° of the run and comented to surface. If comented, a string of 5 1/2" casing will be emploted. The Dakota and Gallup formate easing shee and the Mesa Verde and Proposed through a stage collar at appropriately and the surface.
Brate names of and expected depths to objective sands; a ing points, a septent of 6900° to test the 3/6" surface easing will list production is encountered and the well could be demanted through the lifts formations will be easy 4700°.	ETAILS OF WORK show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come and all other important proposed work) is well with rotary tools to an estimate Dakota formation. Approximately 200' be run and comented to surface. If convey a string of 5 1/2" casing will be read, a string of 5 1/2" casing will be completed. The Dakota and Gallup formate casing shoe and the Mosa Verde and Personal Approximated through a stage collar at appropriate through a stage collar at appropriate through a stage collar at approximately.

Title District Engineer

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