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E. W. STANDLEY
DISTRICT ENGINEER
UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| - | Budget Bullet 12-31-60. Approval expires 12-31-60. |
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| | GEOLDENDAL SURVEY |

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| Well No. 1 is located 1980 ft. from [N] line and 1980 ft. from [E] line of sec. 28 17-E | Well No. 1 is located 1980 ft. from [N] line and 1980 ft. from [E] line of sec. 28 17-E | OTICE OF INTENTION TO ABANDON WELL | | OR OTHER DATA) | |
| Well No. 1 is located 1980 ft. from. S line and 1980 ft. from E line of sec. 28 37-E (Meridian) ROUSTITI FRANK The elevation of the derrick floor above sea level is 4028 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weightes, and lengths of proposed casings; indicate mudding jobs, comants in proposed to drill a Bough "C" test using the following proposed: We propose to drill a Bough "C" test using the following proposed: We propose to drill a Bough "C" test using the following proposed: 11.604 N-80 LT&C J-LT&C 11.504/ft w/400 sax 9600" - 4 1/2" 11.604 N-80 LT&C J-LT&C 11.504/ft w/400 sax Plan to coment casing as above, log open hole below 7 5/8" csg. Perforate Plan to coment casing as above, log open hole below 7 5/8" csg. Perforate Plan to coment casing as above, log open hole below 7 5/8" csg. Perforate Plan to coment casing as above, log open hole below 7 5/8" csg. Perforate Plan to coment casing as above, log open hole will drill by rotary. ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower | Well No. 1 is located 1980 ft. from. S line and 1980 ft. from E line of sec. 28 37-E (Meridian) ROUSTITI FRANK The elevation of the derrick floor above sea level is 4028 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weightes, and lengths of proposed casings; indicate mudding jobs, comants in proposed to drill a Bough "C" test using the following proposed: We propose to drill a Bough "C" test using the following proposed: We propose to drill a Bough "C" test using the following proposed: 11.604 N-80 LT&C J-LT&C 11.504/ft w/400 sax 9600" - 4 1/2" 11.604 N-80 LT&C J-LT&C 11.504/ft w/400 sax Plan to coment casing as above, log open hole below 7 5/8" csg. Perforate Plan to coment casing as above, log open hole below 7 5/8" csg. Perforate Plan to coment casing as above, log open hole below 7 5/8" csg. Perforate Plan to coment casing as above, log open hole below 7 5/8" csg. Perforate Plan to coment casing as above, log open hole will drill by rotary. ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower ** Subject to sufficient cement behind the 4½" casing to protect all shallower | OTICE OF INTENTION | ECK MARK NATURE OF REPORT, | NOTICE, OR O | 10 61 |
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