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## **UNITED STATES**

## T ENGINEER DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

| Budget B<br>Approval                           | ureau No. expires 12- | 12-R-359 <b>.8.</b><br>31 <b>-55.</b> |               |
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| (Field) (County or Subdivision) (State or Territory)  elevation of the derrick floor above sea level isft.  DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen ing points, and all other important proposed work)  4 cases 5-6-36.  3 joints 9 5/7 25-46, Armor spirel weld casing (121*) set at 133* with cases a regular coment circulated to surface.   | (Field) (County or Subdivision) (State or Territory)  e elevation of the derrick floor above sea level isft.  DETAILS OF WORK  to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen ing points, and all other important proposed work)  at the 5-6-56.  5-6-56 Total Septim 180.  3 Joints 9 5/7 25.46 Armore spirel weld onesing (181.) set at 133. With  | (14 Sec. and Sec. No.)   | (Twp.)   |  | (Meridian)  | The Merica                 |          |
| elevation of the derrick floor above sea level isft.  DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen ing points, and all other important proposed work)  dente 5-2-36.  5-2-36 Total Payth 140.  3 Joints 9 5/5, 25-46, Armor spiral walk cooling (181.) set at 133. with seather required correlated to surface.  | DETAILS OF WORK  to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen ing points, and all other important proposed work)  and come 5-6-55.  5-6-56 Total Septh 100.  a 3 Jointo 9 5-7 25-4 Armor spirel weld coming (181*) set at 133* with  | ident  |  |  |   | (State or Territory)       |          |
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| understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  |  | te names of and expected of the names of and expected of the name  | depths to objective sanding points  25.45.47.47.47.47.47.47.47.47.47.47.47.47.47.  | DETAILS OF Weights, and all other important walkers to surface to surface approval in writing by the   | d lengths of proposed casi<br>t proposed work)  f cocking (181* | ) sot et 133° w            | i ta     |
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