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UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

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(Field) (County or Subdivision) (State or Territory) he elevation of the derrick floor above sea level is 5533 ft. DETAILS OF WORK tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) bracked 12-1/4 hole to Seventher 10, 1959 and drilled to 44. Reduced Rale to 17/8 at 46 and drilled to 236. Bosmed hole from 7-7/8 to 12-1/4 to 236. 1-1/8 cooling was set at 236 with 160 snoke commit containing 25 calcium which contains and water should off were targeted at the 400 per for thirty missions which hold with so indication of process.
DETAILS OF WORK tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) bracked 12-1/4" hole to Neverther 10, 1999 and drilled to 44". Reduced hele to 1-7/8" at 44" and drilled to 210". Bound hele from 7-7/8" to 12-1/4" to 216". 1-5/8" cooling was set at 216" with 160 makes expent containing 25 calcium which carried drilleds. After writing on cament, cooling and water shot of? were tested with 400 per for thirty missions which held with no indication of process.
DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) pudded 12-1/4" hole on Neverther 10, 1939 and drilled to 44". Reduced hale to 17/8" at 44' and drilled to 226'. Remark hele from 9-7/8" to 12-1/4" to 226'. 15/8" ecology was not at 216' with 160 socks commit containing 25 calcium chlorount alrealisted. After waiting on commit, casing and water shut off were content with 400 per for thirty minutes which held with no indication of present
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