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(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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(K Sec. and Sec. No.)  (Twp.)  (Range)  (Meridian)  (County or Subdivision)  (State or Territory)  The elevation of the derrick floor above sea level is  (Field)  (DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding ing points, and all other important proposed work)				
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/ell No. 1 is located ft. from N line and 140 ft. from W line of second Sec. 29  (County or Subdivision)  (County or Subdivision)  (County or Subdivision)  (State or Territory)  The elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding ing points, and all other important proposed work)				
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DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding ing points, and all other important proposed work)  We propose to drill to expression by 1900 feet or to the lower Queen according to propose to set 400 feet of 6-50 inch casing and cases with not less secks of cases. We will rea and cases production string @ approximation for the lower last feet and cases. If oil is	(County or Subdivision) (State or Territory)			
DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding ing points, and all other important proposed work)  We propose to drill to approximatly 1900 feet or to the lower Queen see propose to set 400 feet of 6-50 inch casing and cases with not less secks of cases. We will run and cases production string @ approximation and cases of cases. If oil is				
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Address 2316 Procedure				