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Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Icon Hills  (Field)  (County or Subdivision)  (State or Territory)  The elevation of the derrick floor above sea level isft.  DETAILS OF WORK  Internates of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme ing points, and all other important proposed work)  The pulled 141 feet in inches of 8 inch pipe.  The 2323 feet of training and circulated hale with appeals.  The same from 2300 to 2325 feet.  The same pingged and abandands on Key 31, 1955.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  The Carrows Bids.	14/4 5W/4 See		298 N			
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DETAILS OF WORK  ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemering points, and all other important proposed work)  The pulled 151 feet in instance of 8 inch pipe.  The pulled 151 feet in instance of 8 inch pipe.  The pulled 151 feet in instance of 8 inch pipe.  The pulled 151 feet of tabling and circulated hele with advantable.  P.52 This well was pingged and abandonid on Ray 31, 1955.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  The pulled 151 feet in the plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  The pulled 151 feet in the plan of work must receive approval in writing by the Geological Survey before operations may be commenced.			(Subdivision)	(State	or Torritory)	
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1) TA Carrier Blas.	The pulled 14. The pulled 15. This was	DETAIL  coted depths to objective sands; show size ing points, and all of the sands; show are all of the sands; show all of the sands; show are all of the s	LS OF WORK  s, weights, and lengths ther important propose  the pape.  the pape.  the pape.  the pape.	aquagel.		
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