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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Str Sec. 36	271 3V	H.M.P.M.
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)
(Field)	(County or Subdivision)	(State or Territory)
elevation of the derrick	floor above sea level is	t. #940
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	objective sands; show sizes, weights, and len ing points, and all other important pro	rths of proposed casings; indicate mudding jobs, posed work)
39061 of 764/20 Co	objective sands; show sizes, weights, and len- ing points, and all other important pro	
i 3996' et 745/8° Ca it. Ping dina 7130 temperaturi survey.	objective sands; show sizes, weights, and lening points, and all other important programs.  g. @ 4006' w/75 size. 45 G A. H., July 13, 1958. WOO Pasted 7-5/8" Cag. w/10	the of proposed casings; indicate mudding jobs, posed work)  1 + # Florent sk. + 50 sk  24 hrs. Top of conset 0 3  OOF for 30 minutes, no bree  FILLIVED  JUL 1 8 1958  OIL CON COM
3996 of 165/8" Cart. 7:30 temperature survey.	objective sands; show sizes, weights, and len- ing points, and all other important pro	the of proposed casings; indicate mudding jobs, posed work)  1 + # Florent sk. + 50 sk  24 hrs. Top of conset 0 3  OOF for 30 minutes, no bree  FILLIVED  JUL 1 8 1958  OIL CON COM
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