(April 1952)							
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency					
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(State or Territory)

SUNDRY NOTICES AND REPORTS ON WELLS JAN 1 0 1956

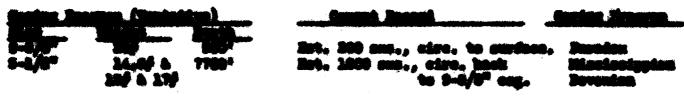
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NOTICE OF INTENTION TO DRILL	SHUT-OFF	SUBSEQU	JENT REPORT OF RE JENT REPORT OF AB	ATER SHUT-OFF U.  100TING OR ACIDEM TERING CASING  EDRILLING OR REPAIR BANDONMENT		M
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Well No is locate	ed <b>2000</b> _ft. fro				e of sec	-
(V. Sec. s.M. Sec. No.)	(Two)	(Range)	(Merid	ian)		

The elevation of the derrick floor above sea level is

## **DETAILS OF WORK**

(County or Subdivision)

(State 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)



Proposed total dayth 7700' to test Deventer. This Deurse without of consulting to be used, That Deurses - From surface to total dayth,

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.					
Company Design Company Company	•				
Address 2003					
	By Beaford				
	Title_Styleton Chief Clock				

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 $f(V_{ij}) = f(V_{ij})$  , where  $V_{ij} = \frac{1}{2} \sum_{i \in V_{ij}} e_{ij}$  ,  $V_{ij} = \frac{1}{2} \sum_{i \in V_{ij}} e_{ij}$ 

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