Form	9-381a
(Feb	1051)

Budget	Th *		
- Audet	Bureau	42-R3	58.9
Approv	al arnire	20.00	UO.Z.

(SUBMIT IN TRIPLICATE)

Land Office Las Crases Lease No. 068747

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL	 SUBSEQUENT REPORT OF WATER SHUT-OFF

	OTHER DATA)
PEDERAL	Artesia, New Mexico, Pebruary 7 , 19 5
Well No.3-32 is located 1980	ft. from N line and 660 to C.
Switchi Sec. 22	ft. from \{\text{N}\}\line and \text{ft. from \{\text{W}\}\}\ \text{fine of sec.} \tag{22}
North Caprock Cuses But.) (Range) (Meridian)
	(County or Subdivision)
The elevation of the derrick floor above	re sea level is 4350 ft. (CL)

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights,'and lengths of proposed casings; indicate mudding jobs, cement-ing points, and all other important proposed work)

We propose to drill well to a total depth of 3060 feet. The deepest formation to be tested will be the Queen Sand. Top of the Queen Sand will be approximately 3027 feet. We propose to set approximately 200 feet of 9-5/8* casapproximately 3075 feet of 5-1/2* easing and will circulate with 125 sacks of coment using 6% Gel, also, will set coment using 6% Gel (Halliburton Method). Gauss Ray and Houton log will be run depth. Ratery tools will be used from surface to total

I understand that this plan of work must receive approval in writing by the Geological Company American Republics Corporation			e Geological S	al Survey before operations may be commenced.		
Address	Box 547.	-Artesia,	New Mexico			
				Ву	cas	heid
A C	C to: USCS C to: (Nous C to: Artei	too!	O. O. GOVERNMENT PRINTING OFFICE	Title	District	Superintendent