(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Budget Bureau	u No.	42-R358.4.
Form Approve	d.	

Land Office Las Cruces

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TICE OF INTENTION TO BU	LL OR ALTER CASING		Y WELL HISTORY	
	ANDON WELL		THEE MOTORY	
		1 1)	ert to mater inj	estion well II
	(INDICATE ABOVE BY CHECK N			
			-1650 ft. from (E)	ine of sec31
Sec. and Sec. No.	175	(Railge)	(Meridian)	
Logo Hills	(Cot	unty or Subdivision)	(State of Te	H . (1)
e elevation of the d	errick floor above sea	a level is 3569 ft	•	
	DE'	TAILS OF WORK	•	
te names of and expected d	epths to objective sands; sho	ow sizes, weights, and lengt	hs of proposed casings; indica	ite mudding jobs, cement-
	ing points, and	a all other important propo	sed work)	
¥	lugged & Abanden Soden plug & 15 O sacks cement 6	sacks coment 10	8 5/8" 0 632" W 775 to 1065", Woo	den plug &
	O" from 0' to 63	32°, 8° from 632	2° to 2921°, 6 1/	¼ [†] from
1 1		(Drir.) (Sepis.)		
a a	ep Grayburg 2631 ep Sun Andres 30	060' (Supls.)	wisel Survey before apprection	
1	•			a may be will menced.
1	of work must receive appro-	val in writing by the Geolo	gical Survey before operation	
I understand that this plan	•		gical Survey before operation	- 1 S
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understand that this plan mpanyGeneral dressP. 0. 30	of work must receive appro-		y RA	a.f.

Proposed Conversions Operator proposed to drillout semant & wooden plugs and elect out to 6 1/A" shoulder at 2921. A radioactivity and caliper log will be run to this depth. Will run approximately 300° of 7" GB ensing as liner from 2621° to 2921° and ensent from bottom to top. After standing comented we will clear out to liner shoe, perferate liner opposite loss Wills sand from 2000° to 2020°. We will then set drillable packer at 2775°, run 2" NUM internally plactic coated tubing and latch inte packer. The annular space between 2 5/6" ensing or 6" open hale and 2" NUM tubing will be filled with heavy mad, We enticipate injecting from 500 to 1000 barrals water per day into the loss Wills mend at a maximum pressure of 1500 paig.

Drilling Contractor: Needham Drilling Company

Operations to Commonous On or about October 19, 1962

