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		1		2	(* (a	5 -	(SUB)	MIT 1	N T	RIPLI	CATE)	
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Land Of	ñoe	 · ·	
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Unit		 	
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	NOTICE OF INTENTION TO DRILL	1	SUBSTQUENT DEPORT OF WATER SUIT OF
	NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF WATER SHUT-OFF
	NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING
	NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
	NOTICE OF INTENTION TO SHOOT OR ACIDIZE.		SUBSEQUENT REPORT OF ABANDONMENT
	NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY.
	NOTICE OF INTENTION TO ABANDON WELL	х	
P	(INDICATE ABOVE BY CHECK . H. Ailes A-35 #1	K MARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)
		#1)	Hobbs, New Mex. Aug. 8 1937
	-	• ••	
	Well No. 1 is located 660 ft.	. from {	$\begin{bmatrix} E \\ W \end{bmatrix}$ line and .660 ft. from $\begin{bmatrix} E \\ W \end{bmatrix}$ line of sec35
	SE/4 Sec. 35 20-S (% 8ec. and 8ec. No.) (Twp.)	38 (Ran	E NMPM (Meridian)
	(Field) (C	County or Sub	New Mexico (State or Territory)
(-		OF WORK sights, and lengths of proposed casings; indicate mudding jobs, coment- important proposed work)
	ing points, a	nd all other	important proposed work)
No oi: water	l or gas was encountered in drill	ling of	H. Ailes A-35 #1 at total depth of 4842. this well, neither did we encounter fresh ter supply. We propose to plug and abandon
1	Fill hole with mud of 12# weight		depth of 4842' to approximately 4565'. 565 to approximately 2850' (20' below base
	Flug back w/20 sacks cement to a		ately 2740'. t 1648' and cemented w/425 sacks cement.
We ex	pect to recover approximately 200	0' of 9	
depth	w/20 sacks cement to approximate	ely 156	O'. We will then fill the hole w/12 lb. OD casing remaining in hole and plug back og by the Geological Survey before operations may be commenced. (Over
((Over
	Address Box CC		
•			
	Hobbs. New Mexico		Rv
	Hobbs, New Mexico		ByH. L. Johnston

from that point w/20 sacks cement to approximately 120'.

13" OD casing was set in the hole at 230' and cemented w/250 sacks. None of this casing will be recovered.

Hole will be filled with mud from 120' to 20' from surface and plugged to surface with cement, 4' marker erected and location restored to its original 198. condition.

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. P. R. Berger (1980) (

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