X

(SUBMIT IN TRIPLICATE)

Land Offic	. Sar	ıta F	e, N	. M.
Lease No.	SF	0811	18-0	;

Unit	 	 	 	

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

		(1)	RT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE I	i i	1i	RT OF SHOOTING OR ACIDIZING.	1
NOTICE OF INTENTION TO TEST WAT	TER SHUT-OFF	11	RT OF ALTERING CASING	1 1
NOTICE OF INTENTION TO RE-DRILL	1	19	RT OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO SHOOT O	•	11	RT OF ABANDONMENT	T 1
NOTICE OF INTENTION TO PULL OR	i i	Į.	VELI. HISTORY	
NOTICE OF INTENTION TO ABANDON	WELL			
(INDIC	ATE ABOVE BY CHECK MARK N	ATURE OF REPORT, NOT	ICE. OR OTHER DATA)	
		January	9.	, 1958
ell No. 1 is loca	4 637			of sec. 3.
NW Sec. 3 (1/4 Sec. and Sec. No.)	18N (Twp.)	SN Range)	(Neridian)	
Wildcat	Sandova1		New Mexico	
(Field)	(county of	Subdivision)	·	
tate names of and expected depths	ing points, and all ot	her important propose	d work)	
Phia wall was dri	11ad by John F	idel and As	sociates. from	01 to
This well was dri 1201; ran electronic controls started drilling of the counter	11ed by John Fic log then se W. Cannedy to deeper on May red a bad cave	idel and Astronomy to the casing ok over the 23, 1956 arding conditions the shut the	ssociates, from 1190° cemented well at 1201° and drilled to 13 ion and was unal well down June	0' to 1 w/200 and 804' 51e to 9, 1956
This well was dri 201; ran electr acks cement. Ed started drilling where he encounter to deeper with ca at the total dept depth.	lled by John Fic log then se W. Cannedy to deeper on May red a bad cave ble tools. He h of 1304° and	idel and Astronomy casing conditions the vertical and the	ssociates, from 1190° cemented well at 1201° and drilled to 13 ion and was unal well down June arily abandoned	0' to 1 w/200 and 304' 51e to 9, 1956 at that
This well was dri 201; ran electricacks cement. Educks cement. Educks the counter of the encounter of the total depth.	lled by John Fic log then se W. Cannedy to deeper on May red a bad cave ble tools. He h of 1304' and	idel and Astronomy casing conditions the vertical and the	ssociates, from 1190° cemented well at 1201° and drilled to 13 ion and was unal well down June arily abandoned	0' to 1 w/200 and 804' 51e to 9, 1956
This well was dri 201; ran electroacks cement. Educks cement. Educks the counter of the encounter of the total depth. I understand that this plan of well company Entrada	11ed by John Fic log then se W. Cannedy to deeper on May red a bad cave ble tools. He h of 1304 and	idel and Astronomy to the casing conditions that the casing conditions is temporal to the casing by the Geological Conditions of the	ssociates, from 1190° cemented well at 1201° and drilled to 13 ion and was unal well down June arily abandoned	0' to 1 w/200 and 304' 51e to 9, 1956 at that
This well was dri 201; ran electronic acks cement. Educks cement. Educks cement. Educks cement end of the encounter of the e	lled by John Fic log then se W. Cannedy to deeper on May red a bad cave ble tools. He h of 1304' and	idel and Astronomy casing conditions that the waste to the conditions of the color	ssociates, from 1190° cemented well at 1201° and drilled to 13 ion and was unal well down June arily abandoned	0' to 1 w/200 and 304' 51e to 9, 1956 at that