Form 9-331 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES

**GEOLOGICAL SURVEY** 

Bue	iget Bureau	No. 42-	·R358.4.
Ap	proval expire	s 12-31-	-60.
Land Office	Santa	To,	H.M.

Lease No. 020498

## **DEPARTMENT OF THE INTERIOR**



		ND REPORTS ON WELL	NGTON, PARIS NO
OTICE OF INTENTION TO DRILL	1	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
OTICE OF INTENTION TO CHANG		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
OTICE OF INTENTION TO TEST V		SUBSEQUENT REPORT OF ALTERING CASING	1 1
OTICE OF INTENTION TO RE-DRI		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	<b>\tau</b>
OTICE OF INTENTION TO SHOOT		SUBSEQUENT REPORT OF ABANDONMENT	1
OTICE OF INTENTION TO PULL O		SUPPLEMENTARY WELL HISTORY	
OTICE OF INTENTION TO ABAND	ON WELL		
(IND	DICATE ABOVE BY CHECK MARK N	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		December 16th	, 19 <u>.57</u> _
ell No. 1 is lo	cated 1570 ft. from	${S \atop S}$ line and 1779 ft. from ${W \atop W}$ line	e of sec15
e har fan t	23N 11	W.M.P.M.	
(½ Sec. and Sec. No.)	<b>\=.</b>	Range) (Meridian)	
(Field)	San Juan	Subdivision) (State or Territ	
ate names of and expected depti	ns to objective sands: show sizes	S OF WORK  s, weights, and lengths of proposed casings; indicate there important proposed work)	mudding jobs, cement-
This well	ns to objective sands; show sizes ing points, and all other sands and all other sands are said at	s, weights, and lengths of proposed casings; indicates	s regular
This well coment. S	ing points, and all other plugged and all queezed 20 sacks in the plug at top of	s, weights, and lengths of proposed casings; indicates ther important proposed work)  pandoned 12/10/57 with 50 sack	s regular
This well coment. S	ing points, and all other plugged and all queezed 20 sacks in the plug at top of	s, weights, and lengths of proposed casings; indicates ther important proposed work)  pendoned 12/10/57 with 50 sack into formation through perfs a	1957
This well coment. S Ren 10 sec Set dry bo	was plugged and at queezed 20 sacks ika plug at top of la maxker.	e, weights, and lengths of proposed casings; indicate the important proposed work)  pendoned 12/10/57 with 50 sack late formation through perfs a bole in 54" casing.	1957
This well coment. S Rem 16 sec. Set dry bo	was plugged and at queezed 20 sacks ika plug at top of la maxker.	s, weights, and lengths of proposed casings; indicate the important proposed work)  condened 12/10/57 with 50 sack late formation through perfs of hole in 54" casing.  IEC 19  Oil CON.  DIST.	1957 COM.
This well coment. S Ren 16 sec Set dry bo	ing points, and all other plugged and at queezed 20 sacks in plug at top of id maximus.	s, weights, and lengths of proposed casings; indicate the important proposed work)  condened 12/10/57 with 50 sack late formation through perfs a bole in 5h" casing.  IEC 19  Oil CON.  DIST.  writing by the Geological Survey before opentions managed.	1957 COM.
This well coment. S Ran 10 sec Set dry be se	was plugged and at queezed 20 sacks i ke plug at top of lid maxker.	s, weights, and lengths of proposed casings; indicate the important proposed work)  condened 12/10/57 with 50 sack late formation through perfs a bole in 5h" casing.  IEC 19  Oil CON.  DIST.  writing by the Geological Survey before opentions managed.	1957 COM.