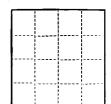
Form	9-331 a
(Feb	. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Pe
Lease No. 080673
Unit San Juan 27-4 Unit
14-03-001-105h

NOTICE OF I	INTENTION TO DRILL		SUBSEQUENT REPORT OF WATE	R SHUT-OFF
NOTICE OF I	INTENTION TO CHANGE PLANS	~	SUBSEQUENT REPORT OF SHOO	TING OR ACIDIZING
NOTICE OF	INTENTION TO TEST WATER SHUT-C)FF	SUBSEQUENT REPORT OF ALTER	RING CASING.
NOTICE OF	INTENTION TO RE-DRILL OR REPAIR	R WELL	SUBSEQUENT REPORT OF RE-DE	RILLING OR REPAIR
NOTICE OF	INTENTION TO SHOOT OR ACIDIZE.		SUBSEQUENT REPORT OF ABAN	DONMENT
NOTICE OF I	INTENTION TO PULL OR ALTER CAS	ING		Υ
NOTICE OF I	INTENTION TO ABANDON WELL		Water Frac	
	(INDICATE ABOVE		RE OF REPORT, NOTICE, OR OTHE	·
			October 21,	, 19
/ell No 54/4 !	Sec. 6 27		n.m.p.m.	(••)
(% Se	ec. and sec. No.)) (Meridian)	
Lanco i	field)	Rio Arriba (County or Subd	ivision)	(State or Territory)
			•	(2.000 00 2.000000, 2.4
he elevat	ion of the derrick floor a	bove sea level is	7015 ft.	25.10
me cicvat				
iic cicvat		DEM. 11.0	NR WORK	چاپ شا = = اسخان فید
		DETAILS (77 P
itate names o	of and expected depths to objective ing. Total lepth 5255.	sands; show sizes, wei points, and all other in	ghts, and lengths of proposed c nportant proposed work)	asings; indicate mudding jobs, to
10-19-60 Water fr 5032-48; 5148-54 Breakdon treating 8.P.M.	of and expected depths to objective ing. Fotal Repth 6265. ractured Foint Looks (6054-62) (608-74) (609 with 62,500 gallons in pressure none, may pressure 1000-1200 Flush 12,501 gallons	c.o.T.D. 62 ut perforated 2-98;6108-16; water and 60 ximum pressur	ghts, and lengths of proposed conportant proposed work) 1 intervals (5122-28; 5132-36;),000 # sand. re 2400 #, average Injection rate	: : : : 2.0
10-19-60 Water fr 6032-48; 5146-54 Breakdon treating 8.P.M.	of and expected depths to objective ing. Fotal Repth 6265. ractured Foint Looks (6054-62) (608-74) (609 with 62,500 gallons in pressure none, may pressure 1000-1200 Flush 12,501 gallons	sands; show sizes, weigoints, and all other in C.O.T.D. 62 uit perforated 2-98; 6108-15; water and 60 ximum pressur-1400-2300 %. S. Four stage eive approval in writing pressure and 60 %.	ghts, and lengths of proposed conportant proposed work) 1 intervals (5122-28; 5132-36;),000 # sand. re 2400 #, average Injection rate (ses dropped 3 sets	62.0 of
lo-19-60 later from the continue of the contin	For the state of t	sands; show sizes, weight perforated to the perforated 2-98; \$108-15; water and \$6 minum pressure 1400-2300 \$6. Four stages of the perforated to the perforated to the perforated to the perforated to the perforation pressure approval in writing the perforation of the perforation	ghts, and lengths of proposed conportant proposed work) 1 intervals 16122-28; 5132-36; 1,000 # sand. 12 2400 #, average 1	ore operations may be commenced
lunderstate names of the last	For 300 For the part of the p	sands; show sizes, weight perforated to the perforated 2-98; \$108-15; water and \$6 minum pressure 1400-2300 \$6. Four stages of the perforated to the perforated to the perforated to the perforated to the perforation pressure approval in writing the perforation of the perforation	ghts, and lengths of proposed conportant proposed work) 1 intervals 16122-28; 5132-36; 1,000 # sand. 12 2400 #, average 1	62.0 of