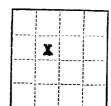
Form 9-831a (Feb. 1951)



UNITED STATES

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICALOSURVEY

17 01

-	Land Office Las Cricas
	Lease No. 12 032099 b
	Unit

NOTICE OF INTENTION TO DRILL	SIIR	EQUENT REPORT OF WATER SHUT-OF	-
NOTICE OF INTENTION TO CHANGE PLANS		EQUENT REPORT OF SHOOTING OR A	
NOTICE OF INTENTION TO TEST WATER SHUT		EQUENT REPORT OF ALTERING CASIN	CIDIZING
NOTICE OF INTENTION TO RE-DRILL OR REPA		EQUENT REPORT OF RE-DRILLING OR	DEDAID
NOTICE OF INTENTION TO SHOOT OR ACIDIZ	E SUBS	EQUENT REPORT OF ABANDONMENT	NEPAIR
NOTICE OF INTENTION TO PULL OR ALTER CA	ASINGSUPP	LEMENTARY WELL HISTORY	*
NOTICE OF INTENTION TO ABANDON WELL	: 1)		
waster of Tornerrow to 5	ingrack and Parfo	raio	
(INDICATE ABOVI	E BY CHECK MARK NATURE OF	REPORT, NOTICE, OR OTHER DATA)	
milet 3-31	· ********		19.
ell No is located	ft. from $\begin{bmatrix} N \\ C \end{bmatrix}$ lir	e and 1940 ft. from	line of sec 😘
(½ Sec. and Sec. No.)		,	into or sec.
	(Twp.) (Range)	(Meridian)	
(Field)	(County or Subdivision		erico
		(100000)	
te names of and expected depths to objective ing	points, and all other imports	int proposed work)	cate mudding jobs, come
is well is presently TSD	because of water	intration, Products	The same h
retainer at 3590; squared by at 3340; and squared by at 3340; and squared by a just per ft. Front is water productive set 35 are not mater productive at 3120; these at 3120;	was below w/400 see packer at 3290 perfs 3570-3582:  at 3550' and core, unseat packer	a. Perf esg with 8;  i, squeese w/100 ax.  w/200 gals seld and  mplete upper perfs or  spot seld over all	wells well to be a select from 332 Ferf interventers for water by. If some
retainer at 3590; squee of 87 at 3340; and squee water productive set 31 are not mater productive at 3320; treat all opening at 3	the below w/400 at parker at 3290 and co re, unment parker intervals w/20 rearraight. Swab	in Perf es with 8;  i, squeene w/100 ex.  w/200 gals seld and melete upper perfs or  post seld over all  to gals seld, and fre  and tost.  c Geological Survey before operation	this well in the self interval test for water the self sense open interval to w/20,000
is well is presently 739 3', ID 3703', Cog Pt 3610 al production is as follow that are at 3590'; square that at 3340' and square that at 3340' and square that are productive set M 2' are not mater productive at 3320', treat all open that at 3320', treat all open that at 3320', treat all open that at 3520', treat all open that are account at 3520'.  Understand that this plan of work must recompany  Continental Cil.  dress	the below w/100 at parker at 32% perfe 35% and core, thereat packer in intervals w/20 recruight. Swab	in Perf es with 8;  i, squeene w/100 ex.  w/200 gals seld and melete upper perfs or  post seld over all  to gals seld, and fre  and tost.  c Geological Survey before operation	ref intervalue w/20,000
retainer at 3590; squared by at 3340; and squared by at 3340; and squared by at 3320; treat all operation at 3320; treat all operati	the below w/400 at panker at 3270 and core, unsent racker in intervals w/20 wernight. Swab	a. Perf es with 8; ; squeese w/100 az. w/200 gals seid and mplete upper perfs or , spet seid, and fre and test. e Geological Survey before operation	teles from 332 Ferf interval test for vate ir. If some open interval te v/20,000
retainer at 3590; squared at 3340; and squared w/4 jets per ft. Treat a water productive set his are not mater productive at 3320; treat all open at 3	the below w/400 at panker at 3270 and core, unsent racker in intervals w/20 wernight. Swab	in Perf es with 8;  i, squeene w/100 ex.  w/200 gals seld and melete upper perfs or  post seld over all  to gals seld, and fre  and tost.  c Geological Survey before operation	teles from 332 Ferf intervalues for water test for