

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Officer	Las Gruces
	032579(e)
Anni	

RECENED

NOTICE OF INTENTION TO) DRILL	SUBSEQUEN	NT REPORT OF WATER SHUT-OFF	
	CHANGE PLANS		IT REPORT OF SHOOTING OR ACIDIZING	
	TEST WATER SHUT-OFF	-	IT REPORT OF ALTERING CASING	
	RE-DRILL OR REPAIR WELL	i II	IT REPORT OF RE-DRILLING OR REPAIR	
	SHOOT OR ACIDIZE	1 11	NT REPORT OF ABANDONMENT	1
	PULL OR ALTER CASING		NTARY WELL HISTORY	
	ABANDON WELL			
	(INDICATE ABOVE BY CHEC	CK MARK NATURE OF REPO	ORT, NOTICE, OR OTHER DATA)	
	7		July 14	. 19
	Jaou			
ell No.	is located 1980 ft	from line a	and ft. from $\left\{ egin{array}{c} W \end{array} \right\}$ line of s	ec
eli 190	_ is located	(S)	(W)	
Sec. and Sec. No.	22 25 (Twp.)	(Range)	(Meridian)	
% Sec. and Sec. No	0.) (I WP.)	(2141280)	New Mexico	
(Field)		(County or Subdivision)	(State or Territory)	
		DETAILS OF WO	ORK	ng jobs, c
itate names of and expect	ted depths to objective sands; ing points,	show sizes, weights, and and all other important	ORK lengths of proposed casings; indicate mudding proposed work) tal depth of approximately	y 310
is our intented complete in	ted depths to objective sands; ing points,	show sizes, weights, and and all other important several to a to ion. We propose sacks of communications and communications are communications.	PRK lengths of proposed casings; indicate mudding proposed work)	y 310
is our intent decomplete in approximately its	ted depths to objective sands; ing points, ing points, ing the total this the Yetes format 100 feet with 350 h 600 sacks common	pproval in writing by the	ORK lengths of proposed casings; indicate mudding proposed work) tal depth of approximately	y 310 casi casin
is our intented outliers in the complete in precimately its otal Depth with	ted depths to objective sands; ing points,	pproval in writing by the	lengths of proposed casings; indicate mudding proposed work) tal depth of approximatel; se to set 8-5/8* 32* J-55 et and 5-1/2* 15.5* J-55	y 3100 ensin
is our intented complete in precimately its otal Depth with	ted depths to objective sands; ing points,	pproval in writing by the	lengths of proposed casings; indicate mudding proposed work) tal depth of apparatisately se to set 8-5/8 32 J-55 at and 5-1/2 15.56 J-55 Geological Survey before operations may be	y 3100 ensin
is our intented complete in precimately its peak bepth with	ted depths to objective sands; ing points, iden to drill this the Fates formation feet with 350 h 600 sacks camen	pproval in writing by the	lengths of proposed casings; indicate mudding proposed work) tal depth of approximatel; se to set 8-5/8* 32* J-55 et and 5-1/2* 15.5* J-55	y 3100 ensin