Form 9-331 b (April 1982)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Ap	proval expir	es /2-31-	-60.	
Indian Ag	ancy	/		
	rilla	Tril	al.	
Allottee				
	Jioari	عللا	Trib	ų
Lease No.	-	48-1		

NOTICE OF INTENTION TO DRILL			SUBSEQUENT REPO!	RT OF WATER SHUT	-OFF	
NOTICE OF INTENTION TO CHANGE PLANS			SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING			
NOTICE OF INTENT	TION TO TEST WATER SHUT	-OFF	SUBSEQUENT REPOR	RT OF ALTERING CA	sing D) 📳 🤴 🖟	<u> </u>
NOTICE OF INTENT	TION TO REDRILL OR REPA	IR WELL	SUBSEQUENT REPOR	RT OF REDRILLING	OR RIEMAIR	
	TION TO SHOOT OR ACIDIZI		SUBSEQUENT REPOI		T/17/7	 2-4
	TION TO PULL OR ALTER C	ASING	SUPPLEMENTARY W	ELL HISTORY		
NOTICE OF INTENTION TO ABANDON WELL					2/030 2 H	CICA'-
	(INDICATE ABOVE	E BY CHECK MARK NATU	RE OF REPORT, NOTI	CE, OR OTHER DATA) Belinia	भू दिसे
Jicarille	Contract 146	Pal	mington, H	rv Hextico	Hovember 1	19.62
Vell No.15	is located	940 ft. from	line and	ft. from	line of sec.	9
E/4 SM/4 Se (14 Sec. and	Sec. No.)	(Twp.) (Rai		(Meridian)		
tere Cheere		kio Arriba		How	Herico	
(Fiel	(d)	(County or Sub	division)	(Sta	ate or 'Perritory)	
tate names of and	ons spudded on	DETAILS ive sands; show sizes, we g points, and all other i	OF WORK ights, and lengths of mportant proposed 62. Hale	were drilled	to a depth o	of 21.6
beve well to -5/8" eagly leium chler	expected depths to object	DETAILS ive sands; show sizes, we g points, and all other i October 25, 14 depth with 13 ireulated to	OF WORK ights, and lengths of mportant proposed 62. Hele sects of in	eas drilled meat Incor Pter waiting 7/8" at 24	to a dopth contains of the second contains of	of 210 ining
bove wall ve-5/8" cagin loinn chlor g with 500 ing.	expected depths to object in me spudded on ag set at that ride. Coment o	DETAILS ive sands; show sizes, we go points, and all other is composed to the points of the points and all other is composed. The points of t	OF WORK ights, and lengths of mportant proposed 62. Hele seaks of intrace. A hele to 7-	ras drilled neat Incor Pter walting 7/8" at San NOV	to a dopth commit contains and contains and commit contains and commit contains and	of 216 Ining Lested
itate names of and beve well vestile each solution eller with 500 ing.	expected depths to object in the specific on the specific of the second	DETAILS ive sands; show sizes, we go points, and all other is composed to the points of the points and all other is composed. The points of t	OF WORK ights, and lengths of mportant proposed 62. Hele seaks of intrace. A hele to 7-	ras drilled neat Incor Pter walting 7/8" at San NOV	to a dopth commit contains and contains and commit contains and commit contains and	of 216 Ining Lested
itate names of and the well to solve well to solve well to solve with 500 ling. I understand the company	expected depths to object in the second of t	DETAILS ive sands; show sizes, we go points, and all other is composed to the points of the points and all other is composed. The points of t	OF WORK ights, and lengths of mportant proposed 62. Hele to seaks of the surface. At hole to 7-	ras drilled neat Incor Pter walting 7/8" at San NOV	to a dopth commit contains and contains may be commit contains and contai	of 216 Ining Lested