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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office .	Sent	A Pe	
Lease No		G7-3		
Unit .	5 <b>41</b> 2	Amu	27-5	Uni
			-(¥)).	

		AND REF		
NOTICE OF INTENTION TO DRILL		SUBSEQUE	IT REPORT OF WATER	SHUT-OFF
NOTICE OF INTENTION TO CHANGE P	YLANS	SUBSEQUEN	T REPORT OF SHOOT	ING OR ACIDIZING
NOTICE OF INTENTION TO TEST WAT	ER SHUT-OFF	SUBSEQUEN	IT REPORT OF ALTERI	NG CASING
IOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUEN	IT REPORT OF RE-DRI	LLING OR REPAIR
OTICE OF INTENTION TO SHOOT OF	R ACIDIZE	SUBSEQUEN	IT REPORT OF ABAND	ONMENT
IOTICE OF INTENTION TO PULL OR	ALTER CASING	SUPPLEMEN	ITARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON	WELL			REUT
				7 1950 7 1950
(INDICA	TE ABOVE BY CHECK MA	ARK NATURE OF REPO	RT, NOTICE, OR OTHER	R DATA)
				U, S. 67-70
				FARMING 8 19 5
Il No. 28 (xx) is locat	tedft. fr	om ${N \choose S}$ line ar	nd ft. fr	om $\left\{ \begin{array}{c} \mathbf{W} \\ \mathbf{W} \end{array} \right\}$ line of sec. $\mathbf{Z}$
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
Clanco M.V.	Ri	c arriba		Ber Hexico
(Field)	(Coun	nty or Subdivision)		(State or Territory)
te names of and expected depths to	o objective sands; show ing points, and a	sizes, weights, and l all other important p	engths of proposed ca roposed work)	sings; indicate mudding jobs, comen
n July 30m 1998, 2 Sen 85 joints 7 5/6" sente regular communt	ortal Depth 36	All other important p	roposed work)	t 3646' vith lov
on July 30% 1998, 2 Sen 85 joints 7 9/8" senke regular commet	ortal Depth 36	All other important p	roposed work)	t 3646' vith lov
on July 30g 1996, 2 Ren 85 joints 7 5/6" sanks regular communt with 50 sanks Heat c	ing points, and so that Depth 30, 3-55, 26.40	All other important p	roposed work)	t 3646' vith lov
on July 30m 1998, 2 Ren 85 joints 7 9/8" senke regular commet	ing points, and so that Depth 30, 3-55, 26.40	All other important p	3634') set si	i 3646' vith loo
on July 30g 1996, 2 Ren 85 joints 7 5/6" sanks regular communt with 50 sanks Heat c	ing points, and sometimes in Justines in J	of sucks, 500	363%') set at	t 3646' vith lov
In July 308 1996, 2 San 85 joints 7 5/6" sanks regular commit with 56 sacks Heat c Sald 1000s for 30 mi Top of commit by tem	ing points, and so that Depth 30, 3-55, 26.40 sector in the sector in th	All other important policy and an account of the control of the co	Monte and	8 1958 CON. COM. DIST. 3
Ce July 30s 1996, 2 Ren 85 joints 7 5/6" marks regular commute with 50 sacks Seat C Seld 1000f for 30 mi Top of commute by tem I understand that this plan of wor	ing points, and some in Joseph	All other important policy and an account of the control of the co	Monte and	8 1958 CON. COM. DIST. 3
On July 30g 1996, 2 Ren 85 joints 7 5/6" sacks regular commit with 50 sacks Seat c Seld 1000s for 30 mi Top of commit by ten	ing points, and so that Depth 30, 3-55, 26.40 sector in the sector in th	All other important policy and an account of the control of the co	AU OIL	8 1958 CON. COM DIST. 3 re operations may be commenced.
Co July 305 1996, 2 See 85 joints 7 5/6" seeks regular commit with 50 sacks Seat 6 Seld 1000s for 30 mi Top of commit by ten Junderstand that this plan of wor	ing points, and so that Depth 36, 3-55, 26.40 sector 20, 100 secto	All other important policy and an account of the control of the co	AU OIL	8 1958 CON. COM. DIST. 3
Ren 35 joints 7 5/6" tanks regular commuterith 56 sacks Seat Commuterith 56 sacks Seat Commuterith 56 sacks Seat Commuterith 56 sacks Seat Community to the sacks seat Company in the sacks seat Company	ing points, and so that Depth 36, 3-55, 26.40 sector 20, 100 secto	endox, 500 land in writing by the G	AU OIL oological Survey before	8 1958 CON. COM DIST. 3 re operations may be commenced.