Form 9-331 g (Feb. 1951)	
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	LAS CITEGOS
Lease No	1371132-E
Unit	less n Hes
lities	ervice (41 co

NOTICE OF INTENTION TO DRILL			SUDSEQUENT DESCRIPTION		
NOTICE OF INTENTION TO CHANGE F			SUBSEQUENT REPORT OF WATER		
NOTICE OF INTENTION TO TEST WAT			SUBSEQUENT REPORT OF SHOOT		
NOTICE OF INTENTION TO RE-DRILL			SUBSEQUENT REPORT OF ALTER SUBSEQUENT REPORT OF RE-DRI		
NOTICE OF INTENTION TO SHOOT OF			SUBSEQUENT REPORT OF ABAND		
NOTICE OF INTENTION TO PULL OR			SUPPLEMENTARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON			Partnanta		L.,
Flug back		X	and-oil frag		Ī
(INDICA	TE ABOVE BY CHECK	MARK NATI	IRE OF REPORT, NOTICE, OR OTHER	DATA)	
			arch 22	} 	, 19 <b>.57</b>
Vell No3 is locat	ed <b>660</b> ft. f	rom [N	line and 330 ft fro	in a st	. 20
				W line or se	ec <b></b>
(1/2 Sec. and Sec. No.)		(Rang	(Meridian)		
South Toxice	Lea		300	Berlan	
(Field)	(Cou	inty or Subc	livision)	(State or Territory)	
on "%" 3 was completed lengths to	DET objective sands; showing points, and ed as an oil	TAILS (we sizes, well all other in	OF WORK ghts, and lengths of proposed case nportant proposed work) in September, 1940	. In Jame, 1941	, flow
tate names of and expected depths to the elevation of the derrick tate names of and expected depths to the same of an expected depth to the same of an ex	objective sands; showing points, and as an old as an old the to the the well we arreds of water the workeyer right.	rails ( w sizes, well all other in l well water as shut ter a be now	of Work  ghts, and lengths of proposed case approximate proposed work)  in deptember, 1940  production. The industry  day.  ed in and the followed	in Jane, 194 ester on the sat this time	b, flow cell ins the well
on "R" 33 was completed depths to on "R" 33 was completed installed in this well worker, 1955, when a soproximately 700 by recommended that a water.  1. Plug back 12. Test the set 3. If this see 4. Perforate,	objective sands; showing points, and ing points, and it does to the the well will arrels of waterwards of waterwards.  to 3746'.  one from 373  se shows waterwards with	rails ( w sizes, wel all other is well water as shut ter a be now  (cs er, th 16,000	of WORK  ghts, and lengths of proposed case approximate proposed work)  in deptember, 1940, preduction. The industic water.  day.  ed in and the following plus back to 3746.  m plus back to 372 send-eil the zone	In June, 1944 inter on this inter on this time in this time in ming work dos	t, flow well imm the well se to pl
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ate names of and expected depths to  on """ 3 was completed  installed in this well  November, 1955, when  approximately 700 be  coossended that a well  l. Plug back 1  anticipated that a te  understand that this plan of work r	objective sands; showing points, and ing points, and ing points, and it is the well we the well we arrels of water right of 3746'.  The shows water at with the allowable must receive approve	rails ( w sizes, wei all other is l well water as shut ter a be mov  (es er, th 16,000	of Work  ghts, and lengths of proposed case in prediction. The in due to water.  in due to water.  day.  ed in and the followed in plus back to 372  sand-eil the zone  (43 *COD) can be sand to be the s	In June, 1944 inter on the inter this time in ming work dos 191. 3710 to 37371 de by this pl	the well inches to place to place the back
nate names of and expected depths to  on "%" #3 was completed installed in this well  bovewher, 1955, when g soproximately 700 by c commended that a water.  1. Ping back (2. Test the second of this sec	objective sands; showing points, and ing points, and ing points, and it is the well we the well we arrels of water right of 3746'.  The shows water at with the allowable must receive approve	rails ( w sizes, wei all other is l well water as shut ter a be mov  (es er, th 16,000	of Work  ghts, and lengths of proposed case in prediction. The in due to water.  in due to water.  day.  ed in and the followed in plus back to 372  sand-eil the zone  (43 *COD) can be sand to be the s	In June, 1944 inter on the inter this time in ming work dos 191. 3710 to 37371 de by this pl	the well inches to place to place the back

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