Form 9-331 a (Feb. 1951)

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Las Cruses
Lease No	069516
Unit	
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NOTICE OF INTENTION TO CHANGE PLANS.  NOTICE OF INTENTION TO SETS WATER SHUT-OFF.  NOTICE OF INTENTION TO SHOOT OR REDAIL OF REPAIR WELL.  NOTICE OF INTENTION TO SHOOT OR ACIDIZE.  NOTICE OF INTENTION TO PILL OR ALTER CASING.  NOTICE OF INTENTION TO PILL OR ALTER CASING.  NOTICE OF INTENTION TO DEAL OR ACIDIZE.  NOTICE OF INTENTION TO DEAL OR ACIDIZE.  NOTICE OF INTENTION TO DEAL OR REPAIR WELL.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  DIMOR 27  OCLODER 21  Well No.  1 is located 1990 ft. from Siline and 560 ft. from Will line of see State See No.)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  DIMOR 27  OCLODER 21  Well No.  1 is located 1990 ft. from Siline and 560 ft. from Will line of see State See No.)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (Read See No.)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  DIMOR 27  OCLODER 21  Well No.  1 is located 1990 ft. from Siline and 560 ft. from Will line of see No. (Read See No.)	S	SUNDRY NO	TICES AN	ID REPO	RTS ON	WELLS	
Well No. 1 is located 1982 ft. from S line and 660 ft. from W line of se 34/4 Sec. 27 26 5 33 E RHM (Meridian)  Berth Delevane Basin Block (Pied) (County or Subdivision) (State or Territory)  The elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed easings; indicate mudding ing points, and all other important proposed work)  It is intended to drait an exploratory well with rotary tools at the loss to an approximate FD of 5150's. Caring will be committed in association 3. standards and other special requirements will be compiled with. The saing pattern is planned; 8 5/8 0.0. Cag. at 700' 1/350 Sx. Commit to late to carface. 5 1/2" O.D. Cag. at 5150' 1/500 Sx. if examerated procuntered.  Depths and associate of camerat are approximate. Actual amounts of calculated from caliper surveys.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be conformed.  Company Centimental Oil Company  Address Sex 48	NOTICE OF INTEN NOTICE OF INTEN NOTICE OF INTEN NOTICE OF INTEN	TION TO CHANGE PLANS. TION TO TEST WATER SHUT TION TO RE-DRILL OR REP. TION TO SHOOT OR ACIDIZ	I-OFF	SUBSEQUENT RE SUBSEQUENT RE SUBSEQUENT RE	PORT OF SHOOTI PORT OF ALTERI PORT OF RE-DRII PORT OF ABANDO	NG OR ACIDIZING NG CASING LING OR REPAIR DIMENT	
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The elevation of the derrick floor above sea level isft.  DETAILS OF WORK  (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding ing points, and all other important proposed work)  It is intended to crill an exploratory well with rotary tools at the constant and other special requirements will be complied with. The saing pattern is planned: 8 5/5 0.0. Cag. at 700 W/350 Sm. Communitated to surface. 5 1/2° O.D. Cag. at 5150° W/500 Sm. if commercial proposed to surface.  Depths and amounts of comment are approximate. Actual amounts of communitated from caliper surveys.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be concompany						Ker Keries	
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