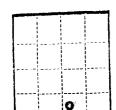
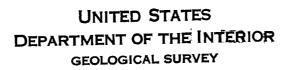
In State office

Budget Bureau 42-R358.3. Approval expires 12-31-55.



Form 3-331a (Feb. 1951)



Land Office		Cruces	į
Lease No.			
Lease No.			
Unit	<u> </u>		

NOTICE OF INTENTION TO DRILL		
NOTICE OF INTENTION TO CHANGE PLANS		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		
NOTICE OF INTENTION TO ABANDON WELL		
		<u> </u>
(INDICATE ABOVE BY CHEC	CK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	November 21,	192
	t. from $\begin{bmatrix} N \\ B \end{bmatrix}$ line and \$10 ft. from $\begin{bmatrix} E \\ W \end{bmatrix}$ line of sec.	5
3W/4 St/4 Sec. 5 25 S (½ Sec. and Sec. No.)	37 K (Meridian)	
Langlie-Mattix (Field)	(County or Subdivision) (State or Territory)	
The elevation of the derrick floor above	sea level isft.	
I	DETAILS OF WORK	s, cemer
(State names of and expected depths to objective sands; ing points,	DETAILS OF WORK 1; show sizes, weights, and lengths of proposed casings; indicate mudding job 1, and all other important proposed work)	
(State names of and expected depths to objective sands; ing points, we propose to drill to 9.5/8", 36 surface casing hours. Approximately 3450 be set using 300 sacks near sected tops: Anhydrite 105 Queen 3470'.	the approximate depth of 3550', set cemented with 225 sacks cement to of 3550' and 235 production cast tement, 2-staged cement to set 4850', Yates 2850', Seven Rivers 3120'	300 set ing hou and
(State names of and expected depths to objective sands; ing points, We propose to drill to 9-5/8", 36% surface casing hours. Approximately 3450 be set using 300 sacks near sected tops: Anhydrite 105 Queen 3470'.	the approximate depth of 3550, set comented with 225 sacks coment to of 750 and 23 production cast to set 48 production cast to set 48 production cast 48 production	300 set ing hou and
(State names of and expected depths to objective sands; ing points, we propose to drill to 9-5/8", 36" surface casing hours. Approximately 3450 be set using 300 sacks neadected tops: Anhydrite 105 Queen 3470'. I understand that this plan of work must receive a Company R. OLCEN	the approximate depth of 3550', set cemented with 225 sacks cement to of 3550' and 235 production cast tement, 2-staged cement to set 4850', Tates 2850', seven Rivers 3120'	300 set ing hou and
(State names of and expected depths to objective sands; ing points, We propose to drill to 9-5/8", 36% surface casing hours. Approximately 3450 be set using 300 sacks near sected tops: Anhydrite 105 Queen 3470'.	DETAILS OF WORK Is show sizes, weights, and lengths of proposed casings; indicate mudding job, and all other important proposed work) the approximate depth of 3550', set cemented with 225 sacks cement to set 48 production casing and 235 production casing and 2350', seven hivers 3120'.	300 let lng hou and
(State names of and expected depths to objective sands; ing points, we propose to drill to 9-5/8", 36" surface casing hours. Approximately 3450 be set using 300 sacks near sected tops: Anhydrite 105 Queen 3470'. I understand that this plan of work must receive a Company R. OLCEN	the approximate depth of 3550', set cemented with 225 sacks cement to of 3550' and 235 production cash to set 4850', Tates 2850', seven Rivers 3120' approval in writing by the Geological Survey before operations may be committed.	300 let lng hou and