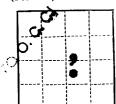
Form 9-331a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land (	Office	an	a n	<b>)</b>			
Lease No. UTDIL							
					· ·		
		i, J.					
		Marrie Marrie		*****			

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF
	i i	ij l
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		1
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		11 mg/1/2*13 1
NOTICE OF INTENTION TO PULL OR ALTER CASING		
NOTICE OF INTENTION TO ABANDON WELL		
		[A.S. A.S. A.S. A.S. A.S. A.S. A.S. A.S.
(INDICATE ABOVE BY CHECK M	ARK NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)
		recomber 2 10 G
		December 3, , 1954.
<b>Young</b> a	ſ	(F)
Well No.1-1 is located 1825 ft. fr	rom {	$\begin{array}{c c} \mathbf{R} \\ \mathbf{S} \end{array}$ line and $\begin{array}{c} 1700 \\ \mathbf{S} \end{array}$ ft. from $\begin{array}{c} \mathbf{E} \\ \mathbf{R} \end{array}$ line of sec. $\begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array}$
	1	[5] <del>(****)</del>
M/A SE/A Sec. 9 7-26-3	R-S-	nga) (Meridian)
(14 Sec. and Sec. No.) (Twp.)	,	
(0	nty or Si	abdivision) (State or Territory)
(Field)		•
State names of and expected depths to objective sands; sho ing points, and	w sizes, all othe	S OF WORK weights, and lengths of proposed casings; indicate mudding jobs, cement- ir important proposed work)
State names of and expected depths to objective sands; sho ing points, and bjective sand will be the Picture wiely 2000 feet.  Proposed easing program - 90° of 2000° of stary tools will be employed from the corred using 6-1/3° 6.0. core bases	e Cli 8-5/6 5-1/1	weights, and lengths of proposed casings; indicate mudding jobs, cement- ir important proposed work)  If Permetion - anticipated at approxi-
State names of and expected depths to objective sands; sho ing points, and bjective sand will be the Picture wiely 2000 feet.  Proposed easing program - 90° of 2000° of Setary tools will be employed from the cored using 6-1/3° 0.0. core but an effort to stimulate production.	e Cli 8-5/6 5-1/1	weights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  If Permetion — enticipated at approxi-  O.D. commuted to surface  O.D. commuted w/100 cacks  Case to T. D. Pictured Cliff Formation will
State names of and expected depths to objective sands; sho ing points, and bjective sand will be the Picture wiely 2000 feet.  Troposed casing program - 90° of 2000° of setary tools will be employed from se cored using 6-1/3° 0.0. core be a seffort to stimulate productive stimulated Total Repth - 2075°.	e Cli 8-5/1 5-1/1 seri	weights, and lengths of proposed casings; indicate mudding jobs, cementar important proposed work)  If Pernation - anticipated at approxi-  If O.D. committed to surface  If O.D. committed w/100 cacks  The well will be shall cand-oil frace  If C.D. pictured Cliff Pernation will  The well will be shall cand-oil frace  OEC 13 1954  Fitting by the Geological Survey before operations may be permanenced.
State names of and expected depths to objective sands; sho ing points, and bjective sand will be the Picture wiely 2000 feet.  Proposed easing program - 90° of 2000° of 2000° of 2000° of an effort to stimulate productive an effort to stimulate productive timeted Total Repth - 2075°.  I understand that this plan of work must receive appro	d Cli	weights, and lengths of proposed casings; indicate mudding jobs, comentar important proposed work)  If Permetion - anticipated at approxi-  P C.D. committed to surface  P O.D. committed w/100 sacks  lace to f. D. Pictured Cliff Formation will  The well will be shat or cand-oil fraces  OFC 113 1954
State names of and expected depths to objective sands; sho ing points, and objective sands will be the Picture wiely 2000 feet.  Proposed easing program - 90° of 2000° of 3000° of 300	d Cli	weights, and lengths of proposed casings; indicate mudding jobs, cementar important proposed work)  If Pernation - anticipated at approxi-  If O.D. committed to surface  If O.D. committed w/100 cacks  The well will be shall cand-oil frace  If C.D. pictured Cliff Pernation will  The well will be shall cand-oil frace  OEC 13 1954  Fitting by the Geological Survey before operations may be permanenced.
State names of and expected depths to objective sands; sho ing points, and objective sands; shows the correction of the correction o	d Cli	weights, and lengths of proposed casings; indicate mudding jobs, cementar important proposed work)  If Pernation - anticipated at approxi-  If O.D. committed to surface  If O.D. committed w/100 cacks  The well will be shall cand-oil frace  If C.D. pictured Cliff Pernation will  The well will be shall cand-oil frace  OEC 13 1954  Fitting by the Geological Survey before operations may be permanenced.

COMPANY	Southern	n Union Gas	Company	7		
Well Name & N	۱o	i.ec	Lease No			
						t line.
Being in the	SE <sup>1</sup>					
Sec. 9 T 2	6 <sub>N., R</sub> _8	W., N.M.P.M.,	San Juan	County, 1	New Mexico.	
Ground Elevat						D 934 DEXICO
						The MEXICO
	  +					
			9_	!		
	- +					
					_ 1700 -	N
	- +	- + - +		- + <del>-</del> -	+	
				<u> </u>		

Scale -- 4 inches equals 1 male

Surveyed November 21 19	54
-------------------------	----

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and someof to the best of my knowledge and belief.



Registered Professional

Engineer and Land Surveyor.
Ernest V. Echohawk

N. Mex. Reg. No. 1545