(SUBMIT IN TRIPLICATE)

Land Office New Maxies

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

S manna

SUNDRY NOTICES AND REPORTS ON WELLS

	SUNDRY NOTICES AND REPORTS ON WELLS	
	SUBSEQUENT REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO DRILL		
OTICE OF INTENTION TO CHANGE PLANSOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.	
OTICE OF INTENTION TO RESTRICT OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPORT	
OTICE OF INTENTION TO RESOURCE ON ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL		
	IRK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
(INDICATE ABOVE BY CITEDAT MAN		
	February 26 , 1955	
ell No is located 960 ft.	from S line and ft. from W line of sec.	
1/4 SV/4 Sec. 5 15 S	(Range) (Meridian)	
Det chev-Onesa Ext. Chay	res New Mexico	
	unty or Subdivision) (State or Territory)	
•	11: AAGO & Estimated	
he elevation of the derrick floor above sea	level is the second sec	
DET	TAILS OF WORK	
<i>72.</i>	the state of the same	
	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, com	
tate names of and expected depths to objective sands; shothing points, and	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cent all other important proposed work) 요집 #유송	
tate names of and expected depths to objective sands; showing points, and Proposed TD approximately	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem all other important proposed work)	
) Proposed TD approximately) Proposed TD approximately) Proposed easing program: 10-3/4* 41# easing at 36 5-1/2* 15.5# easing at	not with 225 grs. commt.	
) Proposed TD approximately) Proposed easing program: 10-3/4" 41# easing at 30 5-1/2" 15.5# easing at) Drilling will be with rot	00' with 225 grs. coment. 3150' with 625 grs. coment. ary tools.	
) Proposed TD approximately) Proposed easing program: 10-3/4* 41# easing at 30 5-1/2* 15.5# easing at	00' with 225 grs. coment. 3150' with 625 grs. coment. ary tools.	
) Proposed TD approximately) Proposed easing program: 10-3/4" 41# easing at 30 5-1/2" 15.5# easing at) Drilling will be with rot) Estimated depth of object	00' with 225 exs. cement. 3150' with 625 exs. cement. ary tools. sive sand, Queen, 3115'	
Proposed TD approximately Proposed easing program: 10-3/4* 11 easing at 3: 5-1/2* 15.5# easing at Drilling will be with rot. Estimated depth of object: I understand that this plan of work must receive approximately	00' with 225 grs. cement. 3150' with 625 srs. cement. sary tools. sive sand, Queen, 3115'	
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Proposed TD approximately Proposed casing program: 10-3/4* 41# easing at 36 5-1/2* 15.5# easing at Drilling will be with rotal Estimated depth of object: I understand that this plan of work must receive approximately Company Lien Oil Company	00' with 225 grs. cement. 3150' with 625 srs. cement. ary tools. Eve sand, Queen, 3115'	
Proposed TD approximately Proposed casing program: 10-3/4* 11 easing at 3: 5-1/2* 15.5# easing at Drilling will be with rot. Estimated depth of object: I understand that this plan of work must receive approximately	00' with 225 grs. cement. 3150' with 625 srs. cement. ary tools. Eve sand, Queen, 3115' Eval in writing by the Geological Survey before operations may be commenced. Afficient	

U. S. GOVERNMENT PRINTING OFFICE 16-8437-1

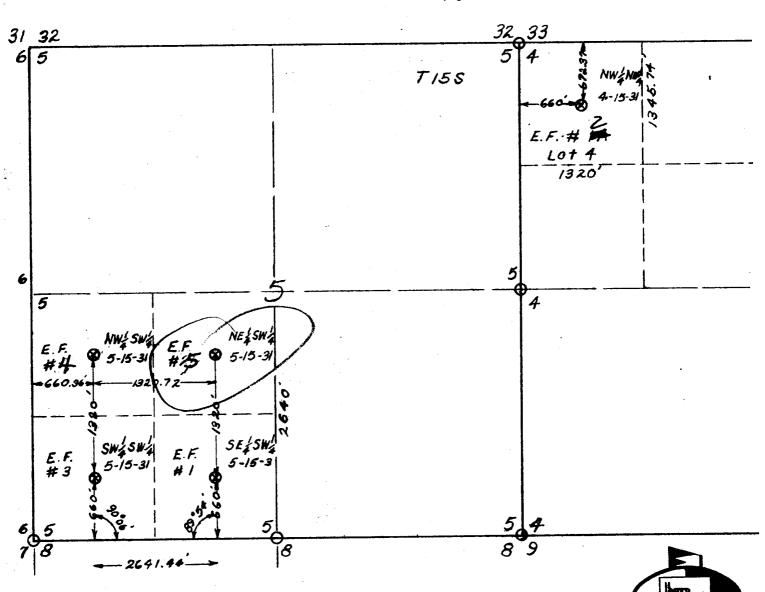
Scale: 1 = 1000 |

Client: Lion Oil Co. Snyder, Texas

January 31, 1954

Party: J. Shearman W. Mikesell D. Ridgley

T145



O = Brass Cap E.F.= Erwin Federal ⊗ = Well Location

I, Thomas T. Mann, Engineer and Land Surveyor, Licensed under the laws of the State of New Mexico, hereby certify that an actual bona fide field survey was made under my direction to locate 0il Well Sites as follows: $SE^{\frac{1}{4}}SW^{\frac{1}{4}}$ 5-15-31; $NE^{\frac{1}{4}}SW^{\frac{1}{4}}$ 5-15-31; $NW^{\frac{1}{4}}NW^{\frac{1}{4}}$ 4-15-31; $SW^{\frac{1}{4}}SW^{\frac{1}{4}}$ 5-15-31; N.N.P.N. and that both survey and plat are true and correct to the best of my know-

ledge and Wellef.

Prof. Engg. & Land Surveyor N.M. Cert. No. 277