Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Form 9-881 a (Feb. 1951)

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#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease No. 651226-3

TICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF
TICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
TICE OF INTENTION TO TEST WATER SHI	IT-0FF	SUBSEQUENT REPORT OF ALTERING CASING
TICE OF INTENTION TO RE-DRILL OR RE	PAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
TICE OF INTENTION TO SHOOT OR ACIDI	ZE	SUBSEQUENT REPORT OF ABANDONMENT
TICE OF INTENTION TO PULL OR ALTER	CASING	SUPPLEMENTARY WELL HISTORY.
TICE OF INTENTION TO ABANDON WELL.	·	1115 25
(INDICATE ABO	VE BY CHECK MARK NATU	RE OF REPORT, NOTICE, OR OTHER DATA)
·		U.S. GLANGTON, NE
	••	RE OF REPORT, NOTICE, OR OTHER DATA) S. GEOLON, NE
	(1)	
No. 5 is located	$669$ ft. from $\mathbf{S}$	line and 1710 ft. from $\left  \begin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} \right $ line of sec
L/R WHATE Come is	****	for an area and
(1/4 Sec. and Sec. No.)	(Twp.) (Range	(Monthan)
(Field)	(County or Subo	Mes Maxico
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elevation of the derrick floor	above sea level is	5 <b>5321</b> ft.
	DETAILS	OF WODY
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names of and expected depths to objec	tive sands; show sizes, we ng points, and all other i	ights, and lengths of proposed casings; indicate mudding jobs, mportant proposed work)
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	Bettented to	tal denth lkoot
arde Gallup test.	<b>Retinated</b> to	tal depth 1400°.
	<b>Setimated</b> to	tal depth 1400°.
	Ostimated to of 8-5/8" (	D 24/ commented to surface.;
	of 8-5/8" () reminetely 1	tal depth 1400°.  B 24# communicat to surface.; 400° of 5-1/2" OD 14# 3-55
	of 8-5/8" () reminetely 1	B 24/ communited to surface.; 400' of 5-1/2" OD 14/ J-55
	of 8-5/8" (commutally limbed with 1	D 24# commented to surface.; 400* of 5-1/2" OD 14# J-55 GO macks.
	of 8-5/8" (commutally limbed with 1	B 24/ communited to surface.; 400' of 5-1/2" OD 14/ J-55
rede Gallup test.  reduction : Approximation :	of 8-5/8" (commutally limbed with 1	D 24# commented to surface.; 400* of 5-1/2" OD 14# J-55 GO macks.
rede Gallup test.  reface Casing: 90' reduction : Approxim	of 8-5/8" (commutally limbed with 1	D 24# commented to surface.; 400* of 5-1/2" OD 14# J-55 GO macks.
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rate Gallup test.  Frace Casing: 90'  Commercial production  Li be Sand-cil fraction  Inderstand that this plan of work must	of 8-5/8" o regimetely l mbod with l kion is indi- stured.	B 24/ communited to surface.: 400' of 5-1/2" OD 14/ 3-55 90 macks. cated, the producing section
rde Gallup test.  rface Casing: 90' comercial production  comercial production  ll be Sand-cil from	of 8-5/8" o regimetely l mbod with l kion is indi- stured.	B 24/ communited to surface.: 400' of 5-1/2" OD 14/ 3-55 90 macks. cated, the producing section
rade Gallup test.  Frace Casing: 90'  Reduction : Approximation : Approximatio	of 8-5/8" o regimetely l mbod with l kion is indi- stured.	B 24/ communited to surface.: 400' of 5-1/2" OD 14/ 3-55 90 macks. cated, the producing section
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## EXICO OIL CONSERVATION COMMISSION

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