Form 9-381a (Feb. 1961)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget	Bureau No.	42-R358.4.
Form A	pproved.	-

Form A	PDDLOA	eu.	
Land Offic	_		Cruces
Lease No.	LC	063	927
Unit		N	

7 %/ D C = 1-	CES AND REPORTS ON WELLS
* S	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTIGE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
OTIVE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF ALTERING CASING.
TICE OF INTENTION TO TEST WATER SHUT-OFF.	X SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
OTICE OF INTENTION TO RE-DRILL OR REPAIR WI	SUBSEQUENT REPORT OF PARTIES
OTICE OF INTENTION TO SHOOT OF ACIDIZESSAND OTICE OF INTENTION TO PULL OR ALIER CASING	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO FOLL ON ALTER OF	
(INDICATE ABOVE BY	CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Merch 17, 1954
	/(6)
ell No. 2 is located 560	ft. from $\begin{Bmatrix} M \\ S \end{Bmatrix}$ line and 480 ft. from $\begin{Bmatrix} E \\ W \end{Bmatrix}$ line of sec. 49
SE/4 54/4 15-	-6 31-E MPM
(½ Sec. and Sec. No.) (Tw)	p.) (Range) (Meridian)
Square Lake	(County or Subdivision) (State or Territory)
(Field)	100
	ove sea level is 3865 ft. DETAILS OF WORK
	p.) (Range) (Meridian) (County or Subdivision) (State or Territory) ove sea level is 3865 ft. DETAILS OF WORK ands; show sizes, weights, and lengths of proposed casings; indicate mudding joke comparisonness, and all other important proposed work)
we propose to move in	ve in fulling Unit. Pull pump and rods,
we propose to move in	ve in fulling Unit. Pull pump and rods,
we propose to move in	ve in Fulling Unit. Pull pump and rods, cable tool machine and clean out to . Put well back on production.
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we propose to move in present T. D. of 3165	ve in Fulling Unit. Pull pump and rods, cable tool machine and clean out to '. Put well back on production.
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we propose to mov pull tubing. Move in present T. D. of 3165	ve in fulling Unit. Pull pump and rods, cable tool machine and clean out to 1. Put well back on production.
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we propose to move in present T. D. of 3165. I understand that this plan of work must recompany western Oil Field	ve in Fulling Unit. Pull pump and rods, cable tool machine and clean out to '. Put well back on production.
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