## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Have Mariago
Lease No. M-0454
Unit
kumble &c. 183813

	E OF INTENTION TO DRILL	TICES AND REPORTS ON WELLS
NOTIC	E OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF
	TO TEST WATER COURT OF	REPORT OF SHOOTING OF ACCES
1	TO THE ENTION TO RE-DRILL OF DEDALE	REPORT OF ALTERING CASING
	OF INTENTION TO SHOOT OF ACIDITAL	REPORT OF RE-DRILLING OR DE-
1	TO PULL OR ALTED CASE	REPURI OF ARANDONALENT
NOTICE	OF INTENTION TO ABANDON WELL	
		keport of drill stem test X
	(INDICATE ABOVE B	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	CHE OIL UNIT	Hobbe, New Marieo Jamery 26 , 1955  5 ft. from [N] line and 262.4 ft. from [W] line of sec. 35
	( Sec. and Sec. No.)	p.) (Range) (Meridian) line of sec. 35
Hildeat	(Field)	(Meridian)
	(Field)	(County or Subdivision) (State or Territory)
State name		Ove sea level is ft.  DETAILS OF WORK  adds; show sizes, weights, and lengths of processing the state of the stat
blow 2 initial	s of and expected depths to objective san ing point stem test #1: from 650 minutes, weak blow 99 and 3150%, initial fla final mad 3060%. Rea y gas out drilling mad.	
blow 2: initial inutes light! low 4ri	s of and expected depths to objective san ing point from 650 stem test #1: from 650 minutes, weak blow 99 and 3150%, initial flat final mad 3060%. Red y gas out drilling mad.	DETAILS OF WORK  ads; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementate, and all other important proposed work)  O to 6671 feet. Tool open 2 hours, 2 minutes, fair  out 667, minimum flow 256, build up 666 after 30  covered 540 feet alight gas in drill pipe, 31 feet.  Salt content 200 Pin in test and ditch.
luitial minutes lightl low dri	of and expected depths to objective san ing point stem test #1: from 650 minutes, weak blow 99 and 3150%, initial fla final med 3060%. Red y gas out drilling mad.	DETAILS OF WORK  ada; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentate, and all other important proposed work)  O to 6671 feet. Tool open 2 hours, 2 minutes, fail minutes. one-inch top and 5/6° bottom choices.  See 607, minimum flow 256, build up 60° after 30° accounted 540 feet alight gas in drill pipe, 31 feet.  Selt content 200 Pin in test and ditch.