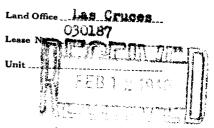
(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



HOBBS OFFICE

	TICES AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	
NOTICE OF INTENTION TO CHANGE PLANS	THE SHUT-UFF
NOTICE OF INTENTION TO TEST WATER SHUT	REPORT OF SHOUTING OR ACIDIZING
NOTICE OF INTENTION TO RE-DRILL OR REPA	ALIERING CASING
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO PULL OR ALTER CA	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO ADAMPAN	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL	Report of Caring x
(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
1 *	February 10 , 19 48
Lanunyon	
Well No. 5 is located 3	166 ft. from E line of sec. 28
NL 1/L of 23 (K Sec. and Sec. No.)	38 375 NMPN
(A Sec. and Sec. No.)	Twp.) (Range) (Meridian)
Alldcat	Les hew hexico
(Field)	(County or Subdivision)
The elements of the state of	(State of Territory)
The elevation of the derrick floor al	bove sea level is 3294 ft.
	DETAILS OF WORK
State names of and expected depths to objective	tander show since and 1 and 2
	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- oints, and all other important proposed work)
deport of Coring: Core #1. ecovered 44 Top 14. clear ext 5. sandy green clay sharren. Top 1. and basal 6. Variably fine to medium cos	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- oints, and all other important proposed work) 6 - 9463' to 9507' - cutting time 8 hrs. 51 min., a fine to medium coarse porous sand - light saturation, ale. hext 8', clean fine to medium coarse porous sand white very fine sand, well Cemented. kext 11' irse porous sand. Clean - fair saturation. Basal id, well cemented. herren - basal foot green very sha
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