(SUBMIT IN TRIPLICATE)

U. S. Land Office Las Cruces
Lease or permit No. 030181 (0)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY 1				
OTICE OF INTENTION TO DRILL		SUBSEQUENT REP	ORT OF WATER SHUT-OFF	
TICE OF INTENTION TO CHANGE PL		il .	ORT OF SHOOTING OR ACIDIZING	
TICE OF INTENTION TO TEST WATER	SHUT-OFF		ORT OF ALTERING CASING	1 1
TICE OF INTENTION TO RE-DRILL O	R REPAIR WELL	SUBSEQUENT REP	PORT OF REDRILLING OR REPAIR	t B
TICE OF INTENTION TO SHOOT OR	ı	i ii	PORT OF ABANDONMENT	1 1
TICE OF INTENTION TO PULL OR AL		i)	WELL HISTORY	
TICE OF INTENTION TO ABANDON V				
(INDICATE	ABOVE BY CHECK MARK	C NATURE OF REPORT, NO	OTICE, OR OTHER DATA)	
		Midland, To	exas, April 28	, 19.4
H. G. Moberly (-	a n	(F)	
ll No2 is loca	ated 1980 ft. fr	$\operatorname{fom} \left\{ \begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array} \right\}$ line and \mathbf{J}	660 ft. from $\left\{\begin{matrix} E \\ w \end{matrix}\right\}$ line of	sec. 21
2-1/4 Sec. 21	T-26-8	R-37-E	NMPM	
(¼ Sec. and Sec. No.)	(Twp.) Lea	(Range)	(Meridian) New Mexico	
	floor above sea le	ILS OF WORK	s of proposed casings; indicate mud	
(Field) ne elevation of the derrick nate names of and expected depths to	floor above sea le	evel is 2977 ft.	s of proposed casings; indicate mud	
e elevation of the derrick te names of and expected depths to T. D. 325 After shoot bbls. oil in 24	floor above sea le DETA objective sands; show si ing points, and all lime. ing & clean; hrs. flowing	evel is	s of proposed casings; indicate mude sed work)	ding jobs, cement
e elevation of the derrick te names of and expected depths to T. D. 325 After shoot bbls. oil in 24 proximately 28,00	floor above sea le DETA objective sands; show si ing points, and all lime. ing & clean; hrs. flowing o.	evel is 2977ft. AILS OF WORK izes, weights, and length other important propose ing out to a g thru tubir a wall packs	oottom, this well gut a gas-oil	produced ratio of
e elevation of the derrick te names of and expected depths to T. D. 325 After shoot bbls. oil in 24 proximately 28,00 We now prop 25° to pack off g	floor above sea le DETA objective sands; show si ing points, and all lime. ing & clean; hrs. flowing ose to set as encounted	evel is 2977ft. AILS OF WORK izes, weights, and length other important propose ing out to a g thru tubir a wall packs	oottom, this well gut a gas-oil	produced ratio of
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PDG, Jr-JSD - USGS (3)

Title District Superintendent