GPO 862040

Form 9-331 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Sente		
ease No.	07805	5	
Jnit			

NOTICE OF INTENTION TO DRILL	epar X s	UBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLA	t li	UBSEQUENT REPORT OF SHOOTING OR ACIDING
NOTICE OF INTENTION TO TEST WATER		UBSEQUENT REPORT OF ALTERING CASING. 795
NOTICE OF INTENTION TO RE-DRILL OF	R REPAIR WELL	UBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR A NOTICE OF INTENTION TO PULL OR AL	TER CASING SI	UBSEQUENT REPORT OF RE-DRILLING OR REPAIR UBSEQUENT REPORT OF ABANDON MARTINHOGION, NEW MEX UPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WI	ELL	
(INDICATE	ABOVE BY CHECK MARK NATURE	E OF REPORT, NOTICE, OR OTHER DATA)
l. M. Poderel 404		Processor 3
ell No. 3 is located	d 60 ft. from [N]	line and ft. from E line of sec.
ell Nois located	26 13	line and
(1/4 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)
hades ignated (Field)	Sen Juan (County or Subdiv	Non Maxico
e elevation of the derrick fl	loor above sea level is	6339 _{ft}
is one various of the defined in	DETAILS O	
		1 11 01615
ate names of and expected depths to of	bjective sands; show sizes, weigh	hts, and lengths of proposed casings, indicate mudding jobs
ate names of and expected depths to o	bjective sands; show sizes, weigh ing points, and all other imp	hts, and lengths of proposed casings; indicate mudding jobs, co portant proposed work)
	ing points, and all other imp	portant proposed work)
io propose to abandon ' Dakota as folloss. Th	the Lover Gallup so dallup perforati	cone in this well and despen to the lon 5028 to 5021
io propose to abenden : Dakota as fellows. The	the Lover Gallup sedallup perforati	come in this well and deepen to the lon 5028' to 5032' a 5037 to 5011' to 3600%. The coming tested to 1000
io propose to abendon lakota as follows. The squeezed with for 20 minutes and the	the Lover Gallup sedallup perforati	cons in this well and deepen to the lon 5028 to 5032 a 5037 to 5061 to 3600%. The easing tested to 1000 th rotary tools to the top of the
ic propose to abandon lakota as follows. The squeeced with lor 20 minutes and the barrison formation exploded flush joint li	the Lower Gallup so dellup perforati 100 seeks conest to well despend with ected at 5700'. We may will be set fr	come in this well and despen to the lon 5028' to 5032' a 5037 to 5041' to 3600%. The easing tested to 1000 th rotary tools to the top of the will run electric legs. A h June 5100' to TD. and essented with
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