_		Form 9-881a (Peb. 1951)
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Land Office	Santa Fe
Lease No	SF-077282
Unit F	

 -	UNITED STATES
 	DEPARTMENT OF THE INTERIOR
 	GEOLOGICAL SURVEY

	I I
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	i li
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	· · · · · · · · · · · · · · · · · · ·
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	1 11
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO PULL OR ALTER CASING	
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	April 2, 19.5
2-4 Grenier Vell No. is located 1700 ft.	from N line and 1600 ft. from W line of sec. 34
MW/h, Saction 3h T-30-N,	(Range) (Meridian)
(½ Sec. and Sec. No.) (Twp.)	
V2 APA 1 55 AND	ounty or Subdivision) (State or Territory)
	pala allera.
he elevation of the derrick floor above so	ETAILS OF WORK
וע	EIAILS OF WORK
	EIAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, come and all other important proposed work)
and the state of t	and lengths of proposed casings; indicate mudding jobs, come
State names of and expected depths to objective sands; shing points, are seen to be said the sands; shing points, are said to be sai	now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemend all other important proposed work) 1956. Set 86° of 8 5/8° casing at 98° lead for 30 minutes with 500 lbs. pressure, lug march 26, 1956. Tested for 30 minutes
Hell was specied depths to objective sands; at ing points, are with 100 sacks coment. Test no leaks. Drilled coment points for the 500 lbs., pressure, no	1956. Set 581 of 8 5/80 casing at 981 ited for 30 simutes with 500 lbs. pressure, lug Barch 26, 1956. Tested for 30 simutes drop in pressure. APR 271956 OIL CON. COM. DIS 1.3 roval in writing by the Geological Survey before operations may be communed.
Hell was specied depths to objective sands; at ing points, are with 100 sacks coment. Test no leaks. Drilled coment points with 500 lbs., pressure, no	1956. Set 581 of 8 5/80 casing at 981 ited for 30 simutes with 500 lbs. pressure, lug Barch 26, 1956. Tested for 30 simutes drop in pressure. APR 271956 OIL CON. COM. DIS 1.3 roval in writing by the Geological Survey before operations may be communed.
State names of and expected depths to objective sands; at ing points, are lead was speaked Harch 23, with 100 sacks commit. Test no leaks. Drilled commit with 500 lbs. pressure, no lunderstand that this plan of work must receive approximately and all the commit and the committee and the commit and the commit and the committee and the	1956. Set 56° of 8 5/8° casing at 98° lead for 30 simutes with 500 lbs. pressure, ling Barch 26, 1956. Tested for 30 minutes drop in pressure. APR 27 1956 OIL CON. COM. DIS1. 3 roval in writing by the Geological Survey before operation may be commuted.
Hell was specied depths to objective sands; at ing points, are least specied flarch 23, with 100 sacks coment. Test no leaks. Drilled coment paith 500 lbs., pressure, no lunderstand that this plan of work must receive approximately approxim	1956. Set 581 of 8 5/80 casing at 981 ited for 30 simutes with 500 lbs. pressure, lug Barch 26, 1956. Tested for 30 simutes drop in pressure. APR 271956 OIL CON. COM. DIS 1.3 roval in writing by the Geological Survey before operations may be communed.