

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Lease No.
Unit

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		
	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZ	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WI	SUBSEQUENT REPORT OF REDRILLING OR REP	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHE	CK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA	
Vell No. is located 155	oft. from Siline and 1750 ft. from E li	ne of sec
·		ard so
Slanco-La Slata (Field)	(County or Subdivision) (State or To	eritory)
he elevation of the derrick floor abo	ave see level is ATEL ft.	
he elevation of the derrick noor about	ove sea level is _iaa it.	
	DETAILS OF WORK	
State names of and expected depths to ol	bjective sands; show sizes, weights, and lengths of pmenting points, and all other important proposed wo	oroposed casings; rk)
on september 24, 952, 7° 6 sees of cement. 123 sewer at eptember 26, 1952, chains and ressure for 30 sinutes. No constant of the	casi g was landed at 1500 fost and to 1 3:30 /.F., estamber 24, 1952. At 1 water shut-off were tested at 1230 drop in pressure. Farty-seven fact of a and water shut-off was again tested resours. Opilling operations were re	mented with ; 3:30%., pounds pump ; solid came; at 1230 poss
On september 24, 952, 7° cases of coment. Plan form all eptember 26, 1952, casing and resoure for 30 minutes. No case drilled in bottom of pipe or 30 minutes. So drop in pro-	can g was landed at 1500 fort and to 1 3:30 1.7., estamber 26, 1952. It I water shut-off were tested at 1200 from in pressure. Forty-seven fact of a and later shut-off was again tested resours. Orilling operations were re	pounds pump solid comm at 1230 poss
on september 24, 952, 7 colors of coment. Jun forms all ptember 26, 1952, cusing any resource for 30 simules. No drop in part 30 simules. No drop in part 30 simules. No drop in part 1 understand that this plan of work simules are simules of the part of work simules.	teming were landed at 1500 feet and to 1 3:33 7.8., reptember 24, 1952. It 1 water ministroff were tested at 1230 trop in pressure. Forty-seven feet a need water statusoff was again tested	pounds pump solid comm at 1230 poss
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I understand that this plan of work operations may be commenced.	must receive approval in writing by the Geological	pounds pump solid comm at 1230 poss
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