(SUBMIT IN TRIPLICATE)

UNITED STATES L COM DEPARTMENT OF THE INTERIOR

Santa Pe Land Office 060567 Lease No. Unit Ban Juan 32-5

TICE OF INTENTION TO DRILL		SUBSEQUENT REPORT (TE WATER CHIPT ACT		
TICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT (
TICE OF INTENTION TO TEST WATER S		SUBSEQUENT REPORT (
TICE OF INTENTION TO RE-DRILL OR		SUBSEQUENT REPORT O			
TICE OF INTENTION TO SHOOT OR ACI	DIZE	SUBSEQUENT REPORT (
TICE OF INTENTION TO PULL OR ALTE	R CASING	SUPPLEMENTARY WELL			
TICE OF INTENTION TO ABANDON WEL	L	Bub. Report of	Son Vater	Practuring	XX
(INDICATE A	BOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE,	OR OTHER DATA)		
		October 1	i, 19 60	1	9
m Juan 32-5	 			l	7
l No. 1-31 is located	990 ft. from	line and 723	_ ft. from $\frac{E}{E}$	line of sec. 3	L.
ction I	38-North	5-West	H.M.P.H.	•	
(1/2 Sec. and Sec. No.)	(Twp.) (Ra	- G	ridian)	•	
(Field)	(County or Su	hdivision)	(State or	rico	
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		. 6 AAA			
elevation of the derrick flo	or above sea level	is 6,666 ft.			
elevation of the derrick flo		18 16.			
	DETAILS	OF WORK	Page	2,	
elevation of the derrick flo	DETAILS	OF WORK	pposed casings; indi	💂 , cate mudding jobs, ce	ment
	DETAILS sective sands; show sizes, v ing points, and all other	OF WORK veights, and lengths of pro-	k)		
	DETAILS sective sands; show sizes, we ing points, and all other	OF WORK veights, and lengths of pro-	6) 81 84 - 848 8	. Prested t	4 4 %
	DETAILS sective sands; show sizes, wing points, and all other sections through with 15 cale	OF WORK veights, and lengths of pro- important proposed work perforations	.) 81 <i>6</i> 4 - 83 68 nd 7 5 116 -3	. Treated w	ith 11o
	DETAILS sective sands; show sizes, wing points, and all other sections through with 15 cale	OF WORK veights, and lengths of pro-	.) 81 <i>6</i> 4 - 83 68 nd 7 5 116 -3	. Treated w	ith 11o
e names of and expected depths to obje 8/21/50 seems water for 357 fallone water min 75,000/ 20/40 seems,	DETAILS sective sands; show sizes, wing points, and all other sections through with 15 cale	OF WORK veights, and lengths of pro- important proposed work perforations	.) 81 <i>6</i> 4 - 83 68 nd 7 5 116 -3	. Treated w per 1,000 go injection	ith Llo 48.
e names of and expected depths to obje 8/21/50 seems water for 357 fallone water min 75,000/ 20/40 seems,	DETAILS ctive sands; show sizes, v ing points, and all other ctured through it with 15 cald latened with 5,	OF WORK veights, and lengths of pro- important proposed work perforations	.) 81 <i>6</i> 4 - 83 68 nd 7 5 116 -3	. Treated w	ith Llo 48.
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s names of and expected depths to obje 8/21/60 seand under fire 357 fallone water min 75,000f 20/40 seand, 25. Breekdown 2500-200 On 8/31/60 spected 1, 750-1500f pei On 9/ Foreted 6 jet shete at the set at fillness 3537 way showed top of come	DETAILS ctive sands; show sizes, v ing points, and all other ctured through it with 15 cald latened with 5,	OF WORK veights, and lengths of pro- important proposed work perforations	.) 81 <i>6</i> 4 - 83 68 nd 7 5 116 -3	. Treated w per 1,000 go injection	ith Llo 48.
e names of and expected depths to objee 8/21/60 seand under firm 337 fallone water mine 75,000 seal, 10,000 s	DETAILS sective sands; show sizes, voing points, and all other metazed thereugh it with 1% ends littered with 5, 106. CRO gailone ma 15/60 end Relace 15/20. CRO 9/16 equal mat at 5010. CRO Sections in	OF WORK veights, and lengths of pre- important proposed work perforations than chloride as coo gallons was decid transfer bodel is mad above Hodel K as and with 100 a 5/16 drilled	6164 - 8368 nd 7# WG-3 tear. Average 8 - equation nection plus agreeting es sucts. On 9 out comput	. Treated w per 1,000 go injection	ith Llo 48.
a names of and expected depths to objee 8/21/60 seand under firm 357 fallone water mine 75,000 seal, 10,000 seal, 10,000 seal 1,000 seal 6 jet shets of the set at shets of the sect at shets of the shets of the sect at shets.	DETAILS sective sands; show sizes, voing points, and all other metawad thereugh it with 1% ends literated with 5, 106, 100 gallous ma 15/60 est lines 15/60 es	OF WORK veights, and lengths of pre- important proposed work perforations than chloride as coo gallone was decid transfer where Hodel K as and with 100 a 9/18 drilled del K charat as Circulated as	6164 - 8368 nd 7# WG-3 tear. Average 8 - agreeme mentum plug agreetum cu meks. On 9 out comput	per 1,000 per 1,	ith Llo 48.
e names of and expected depths to objee 8/21/60 seems wester from 337 fallows wester mine 75,000 so/40 seems, 10.2. Breakform 2500-200 on 8/31/60 spected 1,750-1500 pei. On 9/forested 6 jet shots of be set at should top of seems 1-32' with 4 jet shots in 100 seeks. Pressure served up to 25004. Se	DETAILS sective sands; show sizes, voing points, and all other sections of the condition of with 1% ends likelined with 5, 1060 callons us 15/60 set lines us 15/60 s	OF WORK veights, and lengths of pre- important proposed work performtions than chieride as decid immedia w Model at man mand with 100 m 9/16 drilled ded a chieride as circulated out	61.64 - 8368 nd 7/ 16-3 ter. Averag 6 - equeuse nectus plug agmentus cu sacto. On 9 out commt stainer pt 1 87 poets.	per 1,000 gr per 1,000 gr per injection d into perfor at 7998'. most retains /17 temperat Perforated 5880'. Squee On 9/19	ith Llo 48. Tet Ture
s names of and expected depths to obje 8/21/60 sand uniter for 37 fallows water min 75,000/ 80/40 sand, 38. Breekdown 8500-000 On 8/31/60 spotted 1, 750-1500/ pai. On 9/ forsted 6 jet shots at be set at signis 587; vey showed top of sand 1-32 with 1 jet shots h 100 sacks. Pressure smired up to 2500/. Set les. Set Baker Model E	DETAILS cetive sands; show sizes, ving points, and all other metazed through at with 15 ends limited with 5, 050 gallens an 15/60 est Bahe 5980'. In 8 - On 9/16 eque at at 5000'. Here to 2500/. Here to 2500/.	OF WORK reights, and lengths of pre- rimportant proposed work performations this chloride as coop gallons was decid immedia r Model is mag wher Model K as coop with 100 a 9/16 drilled del K charact as claused or hald. Performan	81.64 - 8368 nd 7/ NG-3 tear. Averag g - equation nection plus ngmentum en mets. On 9 qut compat ntainer pt t 20 poets. nd 5735-36'	per 1,000 ge e injection d into perfo at 7990'. most retains /17 temperat . Perforated 5880'. Squar On 9/19 with 4 jet a. Did not b	ith Llo 48. ret rece
8/21/60 sand unter from 37 fellows water from 37 fellows water min 75,000 fellows water min 75,000 fellows water min 75,000 fellows 2500-200 fellows 2500-200 fellows at 2500	DETAILS sective sands; show sizes, wing points, and all other sectioned through with 15 calc linehad with 5, 050 callens as 15/60 callens as 1	OF WORK reights, and lengths of pre- rimportant proposed work performations this chloride as coop gallons was decid immedia r Model is mag wher Model K as coop with 100 a 9/16 drilled del K charact as claused or hald. Performan	81.64 - 8368 nd 7/ NG-3 tear. Averag g - equation nection plus ngmentum en mets. On 9 qut compat ntainer pt t 20 poets. nd 5735-36'	per 1,000 ge e injection d into perfo at 7990'. most retains /17 temperat . Perforated 5880'. Squar On 9/19 with 4 jet a. Did not b	ith Llo 48. ret rece
s names of and expected depths to objee 8/21/60 seems under firm 357 fallone water min 75,000 seems, 20/40 seems, 2500-200 cm 8/31/60 spected 1,750-1500 pei On 9/20-1500 pei On 9/2	DETAILS sective sands; show sizes, ving points, and all other metaixed thereugh in with 15 calc limited with 5, 106. 106. 107. 108. 108. 108. 108. 108. 108. 108. 108	OF WORK reights, and lengths of pre- rimportant proposed work performations this chloride as coop gallons was decid immedia r Model is mag wher Model K as coop with 100 a 9/16 drilled del K charact as claused or hald. Performan	61.64 - 8365 nd 7/ 116-3 tear. Average 6 - equeuee nectus plug agnectus ea nectus en nectus en nectus en nectus en 1 57 900ks. nd 5735-36 kh 100 enetu	per 1,000 ge e injection d into perfo at 7990'. most retains /17 temperat . Perforated 5880'. Squar On 9/19 with 4 jet a. Did not b	ith Llo 48. ret rece
8/21/60 sand unter from 37 fellows water min 75,000 20/40 sand, .a. Breakform 2500-000 as 1,750-1500 pai On 9/forsted 6 jet should also set at 200-000 pai On 9/forsted 6 jet should also set at 200-000 pai On 9/forsted 6 jet should also set at 200-000 pai On 9/forsted 6 jet should also set at 200-000 pai On 9/forsted 6 jet should also set at 200-000 pai On 9/forsted top of same 100 sacks. Pressure same at 2500/6. Set 300-000 pai Set 300-000 pai.	DETAILS sective sands; show sizes, ving points, and all other metaixed thereugh in with 15 calc limited with 5, 106. 106. 107. 108. 108. 108. 108. 108. 108. 108. 108	of WORK veights, and lengths of pre- important proposed work performations rises chieride as coo gallone was death immedia which it may laker Hodel it may lak	61.64 - 8365 nd 7/ 116-3 tear. Average 6 - equeuee nectus plug agnectus ea nectus en nectus en nectus en nectus en 1 57 900ks. nd 5735-36 kh 100 enetu	per 1,000 ge e injection d into perfo at 7990'. most retains /17 temperat . Perforated 5880'. Squar On 9/19 with 4 jet a. Did not b	ith Llo 48. ret rece
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