(SUBMIT IN TRIPLICATE)

Lease No. U77107 Unit Michener "A"

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	Y			
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT F	REPORT OF WATER SHUT	-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-		SUBSEQUENT R	EPORT OF SHOOTING O	R ACIDIZING
NOTICE OF INTENTION TO BE DOWN	OFF	SUBSEQUENT R	EPORT OF ALTERING CA	SING
NOTICE OF INTENTION TO RE-DRILL OR REPAI	IR WELL	SUBSEQUENT R	EPORT OF RE-DRILLING	OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.		SURSEQUENT D	EPORT OF ABANDONMEN	Т.
NOTICE OF INTENTION TO PULL OR ALTER CAS	SING	SUPPLEMENTAR	Y WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL				
(INDICATE ABOVE I	BY CHECK MARK NAT	TURE OF REPORT, I	NOTICE, OR OTHER DATA	
			May 2	19
ell No. 5 is located 1	30 ft. from_ ∫	N line and	330 ft. from (F	7)
E/4 Section 31	26-¥ 9	>-W	M.M.P.M.	line of sec.
(1/2 Sec. and Sec. No.) (T	wp.) (Ran	ige)	(Meridian)	all.flVfi
esin Dakots (Field)	San Juan		· ·	A MANUAL PLANTS
(r ioni)	(County or Sub	bdivision)	(State	Territory VO
e elevation of the Juni 1 d		-		1961
e elevation of the derrick floor ab	oove sea level i	is 6059ft.		OIL DOM COM
				I - ZOW COM
· AP AUTOBROOD TO (SM11) +h4.	ands; show sizes, we oints, and all other i	Admin Share a	_ '	dicate mudding jobs, cemen
and to perforate and fractual to perforate and fractual fractual formation of 5/8" @ 220' with 31 to 1/2" @ 6735' comment let stage - 2 Gallup format 2nd stage - 2 the Point Longard stage - 5 the Pictured e 1/2 of Section 31 is ded	ands; show sizes, we coints; and all others well thrus well possible and in thrus to sacks, by loss. So sacks, by loss to the sacks, by loss, by l	eights, and length important propose the Dakots lible product the Dakots lible product the Dakots lible product the Stages. gel (50% above the gel (50% he surface he Dakota	formation using somes. If excess circumscess to fill excess to fil	dicate mudding post, comen ling rotary tools st. T. D. 6735' lated to surface to 100' above from 100' bell formation.
sing Progress: 9 5/3" @ 220' with 31 1/2" @ 6735' cement let stage - 2 Gallup format 2nd stage - 2 the Point Loo 3rd stage - 5 the Pictured ### 1/2 of Section 31 is ded understand that this plan of work must receive	ands; show sizes, we oints, and all other is well thrusted in thru	eights, and length important propose the Dakots lible product the Dakots lible product the Dakots lible product the Stages. gel (50% above the gel (50% he surface he Dakota	formation using somes. If excess circumscess to fill excess to fil	dicate mudding post, comen ling rotary tools st. T. D. 6735' lated to surface to 100' above from 100' bell formation.
and to perforate and fractured to drill this and to perforate and fractured are program: 9 5/8" @ 250' with 31 1/2" @ 6735' cement let stage - 2 Callup format 2nd stage - 2 the Point Loo 3rd stage - 5 the Pictured are 1/2 of Section 31 is ded anderstand that this plan of work must receive the pla	ands; show sizes, we coints, and all other; and all other; well thrusted in thrusted in thrusted in thrusted in thrusted sacks, % i.c.). So sacks, % i.c.). Cliffs to tilested to tilest	eights, and length important propose the Dakots lible product the Dakots lible product the Dakots lible product the Dakots lible product lible product lible product library l	formation using somes. If the some circumstance is fill the color of t	dicate mudding year, comen ling rotary tools at. T. D. 6735' lated to surface to 100' above l from 100' bel formation. I from 100' belo
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