2000 Ex K. 18 (711)

Form 9-280

**V** - 0

U. S. LAND OFFICE	356.18 . 3156.51	•
SERIAL NUMBER		
LEASE OR PERMIT TO	Pagageen	

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

LOCATE WELI	L CORRECTLY		LOC	i Of C	IL OR G			
ompany	Ri Pago Mat	airel Cas	Company	y Addres	Box 99/ Pa	raingto	a, Most	MOXIGO
essor or Tract	Men.			Field	Bianco	Stat	e ====	Maxieo
ell No. 3	Sec. 32	T. 318		eridian	. <b>两. P . 概.</b> Co:	anty	an Jwas	
ocation 229	talent 8	Line and	994 t.	cosof L	ne of	32	. Elevati	<b>5807</b> on
The inform	(0.)	erewith is	a complet	e and correct ords.	record of the w	ell and a	U work d	one thereon
ate	May 11, 1	953		Signed	Title P	trolon	Magine	<b>167</b> .
The summe	ary on this pa	ge is for th	e conditio	on of the well	at above date.			
ommenced dri	lling Har	ch 2/	, 19	53 Finish	ed drilling	April	<b>25</b>	, 19
				S SANDS O				
o. 1, from	2260	to	200 (C	Penote gas by G) No. 4	, from	575	to	4692 (a)
o. 2, from	3622		4053 (0	t )	, from			
o. 3, from	4053	to	4575 (6	No. 6	, from		to	
• • • • • • • • • • • • • • • • • • •		IN	(PORTA	NT WATER	•			
o. 1, from		to		No. 3	, from		to	
o. 2, from		to		No. 4	, from		to	• • • • • • • • • • • • • • • • • • • •
			CAS	ING RECOR	RD.			
Size Weight	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from		rated	Purpose
9 5/8 25.4	B. V.	Amero	160'	Amico		From-	To-	Surface
7702 0 23 0.50			ALLOY.		************************		-	Parky S
11 (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		. A. C.			er sakkannan maki pphasisandek			
		-			an da an		1	j
<b>8. 4.1</b>	5 <b>AD</b>	Toungs?	. 47 <b>02</b>			<u></u>		28.04.
		MUDD	NG ANI	CEMENTI	NG RECORD			
Size Where a	et Numb	er sacks of cem	ent	Method used	Mud gravity	A	nount of m	ud used
9 5/3 17	<b>2</b> !	150	6	letaletal				
7 1150		300		lag. Phage.		-		
						111		IRI

-	1100	AME	A D A DOWN	
PL	ULS	AND	ADAPTERS	

Size	Shell used	Explosive used	OOTING R	Date	Depth shot	Depth cleaned out
			-			LAna
in the same	•	8.B.G.	1		13 4525-4025	
	1			<u> </u>	ſ	
otary too	ls were used fron	ı <u>Q</u> fe	TOOLS U		and from	150 feet to 16et
						feet to feet
			DATES	•		
	Aperill 26	, 19_ <b>53</b>	Pu	ıt to prod	ucing	, 19
The p	roduction for the	first 24 hours was	s b	earrels of	fluid of which	% was oil; %
mulsion;	% water; ar	nd % sedimen	nt.		Gravity, °Bé.	
•				lons gasol	ine per 1,000 cu	. ft. of gas
	pressure, lbs. per	ONO		<i>6</i> «·	• ,,,,,,,,,	
TOOK ]	probotic, in por	7. 44.	EMPLOY	EES		
-2		, Drille	r			Driller
	-48	, Drille	r			, Driller
200		FOI	RMATION	RECORE		
FROM -	TO	TOTAL FE	RT		FORMATI	
	405	405	250	u er-ar	n se w/thin	
(j						
. •	690				d sh w/thin	se breeks.
405 590	690 1150	460	To	in to gr	y ex-gra se	se breaks. interbodded v/gry sk.
105 590 150	690 1150 1244	\$ 460 90	To O.	in to gr	y er-gra so so. We er-g	se brooks. interbolded v/gry sh. rn s. Top Cje Aleme l
150 150	690 1150	\$ 460 90	To Q, K1	in to gr io Alamo irtiand ry fina-	y er-gra es as. Wa er-g formation. G gra es. Top	se brooks. interboided v/gry sh. rn s. Top Gje Alame l ry sh interboided v/t Kirtland 1840.
<b>6</b> 90 <b>6</b> 90 <b>15</b> 0 <b>24</b> 0	690 1150 1244	3 460 90 5 335	To Q; K!	in to gr io Alamo irtiand ry fine- ruitland	y er-gra es as. Wa er-g formation. S gra es. Top formation.	se breaks. interboided v/gry sh. rn s. Top Cje Aleme l ry sh interboided v/t Kirtland 1840. Gry carb sh,seattered
575	690 1150 1240 1571 2260	3 460 90 3 335 5 685	To O.; Ki GP Fr Ra Pr	in to gr jo Alamo irtiand ry fina- ruitland nd gry,t letured	y er-gra so so. Wh er-gr formation. So grn so. Top formation. ight, fine-gr Cliffs forma	se brooks. interboided v/gry sh. rn s. Top Gje Aleme 1 ry sh interboided v/t Kirtland 1840. Gry carb sh,seattered n ss. Top Fruitland 1 tion. Gry,fine-grn,ti
575	690 1150 1244 1571	3 460 90 3 335 5 685	To O <sub>1</sub> K1 67 Fr ex P1	in to gr jo Alamo irtiand ry fine- ruitland ad gry, t letured aricolos	y er-gra so so. Wh er-gr formation. S grn so. Top formation. light, fine-gr Cliffs formated soft so.	se brooks. interboided v/gry sh. rn s. Top Gje Aleme l ry sh interboided w/t Kirtland 1200. Gry carb sh, scattered a se. Top Pruitland l tion. Gry, fine-grm, ti Top Pictured Cliffs S
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