		ح.						
FORM C-	105			an is a constant of the second				
	N			GEORENICO OH ₩~MEXHCO OH		RVATION	Maria n	<u> </u>
		, , , , , , , , , , , , , , , , , , ,	rkwnod Lymhod		nta Fe, Ne	가 400 이번 14명 - 1487 4 - 124		DEM.
				Gai	nta re, Ne	M MEXICO	n SF	
					· 			# 193g
	:			7	WELL RE	CORD	HOBB	
				·	Wall Ri			- Trigi
				ţ		:= a-	DUPL	ICAT
			Mail to	Oil Conservation Con	nmission, Sa	inta Fe. New A	device on its man	
		, ,	in the	Rules and Regulations	lays after co of the Com	mpietion of well	Follow instruct:	
	REA 640 ACRI E WELL CORI		Dy 1011	owing it with (?). S	ORWIT IN	TRIPLICATE.	• •	
Re	public I	Product	ien Compa	ıny	Houg	ton Ter	a.s	
	~		<u> </u>	·		Address		
	Lease	ıra	Well No.	in	О	f Sec. 12	т.	<u> </u>
R. 35	, N	. м. Р. м.,	Eunice	Field,		Lea		Commen
Well is	GOO fe	e Comment of	the North line a	and feet	west of th	e East line of	Sec. 12	Southly.
If State	land the oil	and gas le	ase is No	Assigni	ment No			
If patent	ed land the o	wner is		<u> </u>	·····•••••••••••••••••••••••••••••••••	Address		
If Govern	nment land t	he permitt	e is		·····••	Address	· · · · · · · · · · · · · · · · · · ·	
The Les	see is		Vor 14	30		Address		
Drilling	commenced	actor M.	J. Delona	19 37 Drillin	ng was com	pleted	June 17	19 37
Elevation	ahove sea l	evel at ton	of casing	3600 feet	, Addres	DETTER	Texas	
		_	-	until				
				OIL SANDS OR ZO			19	
		100E						
No. 2, fr	rom 3	834	to 3834 to 3847	110, T,	from		to	
No. 3, fr		847	to 39 00	Nb. 6,	from		toto	-
			IMI	PORTANT WATER				
Include	data on rate	of where		ation to which water				
				ation to which wat				
No. 2, fr	:o m		to)		foot	7	
No. 3, fr	om		to)		feet.		
No. 4. fr	om	•••••	to)				
				CASING RECOR	RD			
=	WEIGHT	THREAL	NG					<u> </u>
SIZE	PER FOOT	PER INC		AMOUNT KIND OF SHOE		OM:	PERFORATED	PURPOSE
3" OD	48	8	<u>L</u>	245			OM TO	
-5/8 - OD	36 24	8 10	- L	37 6 8				
		-						
			MUDD	ING AND CEMENTI	NG RECO	RD		
SIZE OF HOLE	SIZE OF	HERE SET	NO. SACKS OF CEMENT	METHOD USED	MIII	O GRAVITY	AMOUNT	
17*	13*0D	245		17-2-2-4			AMOUNT OF	MUD USED
	9-5/8"	245 1561	175 400	Halliburto	n			
	7*0D	3760	225	Ħ				
			1	PLUGS AND ADAP	TERS			
Heaving	pl ug—Mat eri	al		Length		Depth	Set	
Adapters-	-Material		······································	Size				
				HOOTING OR CHE				
		EX	PLOSIVE OR			DEPOSIT		
SIZE	SHELL U	SED CHI	PLOSIVE OR EMICAL USED	QUANTITY	DATE	DEPTH SH OR TREAT	DEPTH CL	EANED OUT
								
						-		
								
Results of	f shooting or	chemical t	reatment mp	eated with 3	5000 ga	llons ac	id on 6-2	0-37
100# o	n eamal	atton.	Pagultari	ed under 120	O# pre	ssure an	d dropped	back to
80 to	90 barr	els oi		increase gas			CO S MITT	ton and
If drill-ste	em or other :	special test	s or deviation	DRILL-STEM AND surveys were made,	SPECIAL Submit ro	TESTS		
				TOOLS USED	Submit 16	port ou separa	ite sneet and a	ttach hereto.
Rotary to	ols were used	from			of n=3 5	10 Pc	_	
Cable tool	is were used	from	1	eet tofe	et and e	.от	fee't to	feet
			<u> </u>	PRODUCTION	v, анц II	. VIII	reet to	feet
Dur4 4-	.du -i		æ					
			1e 23		. p. p3	• • •		
emusion.	or rue	‰ water ∘	nd c	50 barrels o % sediment. Gravit	or fluid of w	nich 7	5 % was oil;	%
If gas well	l, cu. ft. per 2	4 hours		Gallons	gagoline n-	or 1 000 a *		
					amounte be	· +,000 Cu. ft.	or gas	
	_			EMPLOYEES				
				Driller				, Driller

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this.

Subscribed and swo

FORMATION RECORD ON OTHER SIDE

, Driller

FORMATION RECORD

	(101-181-181-181-181-181-181-181-181-181-	4477 4 444 14 VI	FORMATION
FROM) 470 35	THICKNESS IN FEET	Surface
35 153	183 194	118	Sand Send and shells
194	25 0	56	Red beds
250 355	400	105 0000	Red rock Shale and shells
400	680	280	Red bed and shells Red rock, shale and shells
929	92 9 980	2 4 9 51	Red rock and shells
980 1071	1071	91	Red rock and shells Red rock, anhydrite & shells
1162	1193	31	Red rock, anhydrite shells & gyp, 1994
1193 1215	1215 12 4 3	2 2 28	Red rock
1243	1292	49	Red rock and anhydrite
1292 1365	1365 1403	73 3 6	Red rock and shale Red bed and shells
1403	1444	41	Red rock, shale and shells Red bed, shale and gyp
1468	1468 1504	24 36	Red received and and advantage of the second of the second
1504 1509	1509 152 4	. 5 15	Anhydrite, shells & shale Anhydrite and shale
1524	1534	10	Salt, broken Rivary met was tempted in
1534 1609	1609 1720	75 111	Anhydrite and salt
1720	1847	127	Salt, anhydrite and shells
18 47 1870	1870 1892	23 22	
18 9 2 1920	1920 22 4 0	28 32 0	Salt and red rock and another the sale and sale
22 4 0	235 5	115	Golf and notach
23 5 5 252 4	252 4 2655	169 131	Salt, potash and anhydrite streaks Anhydrite, salt & Potash
265 5	2750	95 35	Salt and shells Anaydrite and red shale
27 5 0 2785	27 85 28 4 0	55	Anhydrite and potash
28 4 0 2920	2920 2965	80 45	Salt, potash and shells Salt and anhydrite
2965	3058	93	Gyp and anhydrate
3058 3 089	3089 3116	31 27 (* 59)	
3116	3174	58 63	Anhydrite and lime Anhydrite and broken lime
317 4 32 3 7	3237 3280	43	Lime and the second of the sec
3280 3 304	3304 3429	24 125	Lime, anhydrite and gyp
3429	3448	19	Sandy lime
3448 -3550	3550 3808	102 258	Line
3808	3834	26	Line and gand the continue making the same
3834 3847	3847 3900	13 53	Lime and sand
	, -		 Description of the second of th
		ു. വിവാധം	ascrewayaa e waxaadhy
		es and department to give the second of the second	The state of the s
नस्हाम् व 🕮	ee factoria	tuti.	SIZE OF SIZE OF HURE SIX OCCEMENT METROCCESEE
<u>.</u>			
**************************************	The second of th	, in gramma, supercorre politica est dell'est dell'est.	FILUGS AND ADAPTES
	398 ± 0		Having plug-Material Length
•	330	•	Adapters-MaterialSize
,		teremprabbat Ja	RECORD OF SHOOTING OR CHEMICA
	The state of the s	and the second of the second	The second section is the second seco
red arrest	A RELATE OFFICE	Man do sus	SIZE STREET, SEED CONTROL OF STREET OF STREET STREET
		,	in the second
معاللة <u>مستند بالمريد بالنب</u>	and the second of	e sala kesingen adalah samba selebah	
#9* 			Results of shocting or chamics tentings.
		and the second second	The second section of the section of the second section of the section of the second section of the section of the second section of the section of the second section of the section
· · · · · · · · · · · · · · · · · · ·		y= 1,7=1 +7 191	SECOND METERS OF DRILLSTEIN AND SEE
ु.ी. असी कीऽल		1	If drillistens on other special case or neighbors against settle against the market and settle against the s
yeryy,⇔es 3,9er√			TOOLS DOED
1a. (#	0.00 (2.0.2)		Rotany Gools work used from
(497 u 1091			Cable tools were need from
·- ·			PRODUCTION
			Put to productag
			The section of the se
			and the manufactor of the control of
		\$ 100 miles \$100 miles \$20 miles	real residence in the second s
	; i i		Rock pressmine, the per serving.
			F MRY OUTSME
gatti (L.			. OSTG.
epthal.		 	quilification
		1	the third Mark Const. Marks
yaov bada	i low or to analy	Electrical Control of the Control of	I hereby swear or affirm that has estimated for not engine on a
	ļ·		विधान का मान्य देश व्यक्त के तेक्कान्यात्राहर प्रत्या हो मान्य के न्यून्य .
3 8 4			
	esta i s		Subscribed and sworm to before the this that the subscribed and sworm to before
	**		To second the second to the se
	-		
1	1	1	Notice Palvic.