HDHEA	-							
							nE	
and a second sec	\ \							11.11天存后。
FORM C-105				e Diterat			M	
N	· · · · · · · · · · · · · · · · · · ·	N	'EW ME	KICO OII	L CONSERV.	ATION C		BBS OFFIC
					Santa Fe, New	Mexico	HU	BDS VII IO
					- <u></u>	_		- 1 - 1 2
		· · ·	• •••			-		
		4 A			WELL RECO	RD		-
				- -				
		an de la composition a composition de la co	1. ••• 1.	ina ina R∰an Atti	nin Artigentin Artigentin		•	
		Mail not Rule	to Oil Cons more than to s and Regula	wenty, days	anission, Santa Fe after completion o Commission, India ICATE, FORM C-1 LED OUT.	, New Mexico f well, Follo gle guestiong	o, or its prope w instructions ble data by id	in the
AREA 640 A	CRES	it wi FOR	ith (?). SUM M C-105 IS PF	MIT IN TRIPL ROPERLY FILI	ICATE. FORM C-1 LED OUT.	10 WILL NOT	BE APPROVEI	UNTIL
LQCATE WELL C	ORRECTLY		J.S. 1	i 75 1 1	میں دی۔ مربقہ ان			
SERLLY OI	COMPANY Company or Oper	e de Stat	in the second	, aan a la an	Tulas	Oklah		
State Sx#		vell No.		10 NY 1	of Sec	Address	, T	81
D 34	N. M. P. M.,	V. But	90 20 Linn - 26					~ <i>i</i>
Well is 1980 fe			and 198	Field,	rest of the East	line of	#/4 See	County.
If State land the oil				Assignme				
If patented land the					, Addres	8	1744 	
								•
If Government land		is	1254 E.L.		, Addres	s		
The Lessee is Drilling commenced Name of drilling com	the permittee July A ntractor	3, 7. C. C:	19 44	đi i i i	was completed	Augu	nt 88, N. M.	19
The Lessee is Drilling commenced	the permittee July 6 ntractor level at top of c	C.C.C.	19 44 Lower 728	feet	, Address was completed Address	Augu nice, 1		1944
The Lessee is Drilling commenced Name of drilling con Elevation above sea	the permittee : July f ntractor level at top of o en is to be kept	casing 3	19 44 Lower 783 until OIL SAND	feet Je DS OR ZON	Address was completed Address	Augus nice, 1	N. M.	1944
The Lessee is Drilling commenced Name of drilling con Elevation above sea The information give	the permittee July 6 ntractor level at top of o en is to be kept	casing 3 confidential	19 44 Lower 728 until OIL SAND		, Address was completed , Address 1 Peastrict For	Augus nice, 1	N. N.	1944
The Lessee is Drilling commenced Name of drilling con Elevation above sea The information give No. 1, from	the permittee in tractor is to be kept	casing S	19 44 Lower 728 until OIL SAND	feet. DS OR ZON No. 4, fr	, Address was completed , Address Pesspigt FS rom	Augu nice, icns	N. N.	1944
The Lessee is Drilling commenced Name of drilling con Elevation above sea The information give No. 1, from No. 2, from Include data on rate No. 1, from No. 2, from	the permittee intractor intractor intractor interest into the kept intractor interest intere	confidential	1944 Lower 723 until OIL SAND OIL SAND PORTANT tion to wh	S OR ZON No. 4, fr No. 5, fr No. 6, fr WATER 5 Ich water 1	Address was completed Address Perspire Form rom rom SANDS cose in hole.	Augu n100,] t cn s	N. N.	mt
The Lessee is Drilling commenced Name of drilling con Elevation above sea The information give No. 1, from No. 2, from No. 1, from No. 1, from No. 2, from No. 2, from No. 3, from	the permittee intractor	casing S confidential confidential im w and eleva to to	19 44 Lever 783 until OIL SAND PORTANT tion to wh	S OR ZON No. 4, fr No. 5, fr No. 6, fr WATER 5 Ich water 1	Address was completed Address 20.57 i q1 20.57 i q1 	Augus nlce,] icns	N. N.	mt
The Lessee is Drilling commenced Name of drilling con Elevation above sea The information give No. 1, from No. 2, from Include data on rate No. 1, from No. 2, from	the permittee intractor	casing S confidential confidential im w and eleva to to	1944	S OR ZON No. 4, fr No. 5, fr No. 6, fr WATER 5 Ich water 1	Address was completed Address Peasy i qu SCS rom rom rom SANDS cose in hole.	Augu n100,] t cn s	N. N.	mt
The Lessee is Drilling commenced Name of drilling con- Elevation above sea The information give No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from weight	the permittee July f ntractor J level at top of c en is to be kept to to to a of water inflor 373 ! 185 !	in C C C casing S confidential confidential im w and eleva to to	1944 Lower 783 until OIL SAND OIL SAND OIL SAND OIL SAND	S OR ZON No. 4, fr No. 5, fr No. 6, f WATER S ich water r	Address was completed Address Peasy i qu SCS rom rom rom SANDS cose in hole.	Augui n100,	N. N.	mt
The Lessee is Drilling commenced Name of drilling con Elevation above sea The information give No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from	the permittee July f ntractor J level at top of c en is to be kept to to to a of water inflor 373 ! 185 !	in C C C casing S confidential im w and eleva to to to	1944	feet DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER 5 ich water r C RECORL KIND OF	Address was completed Address 20.857 i.q. 20.857 i.q.	Augus nlee, icns eet eet eet	N. N.	ant
The Lessee is Drilling commenced Name of drilling con- Elevation above sea The information give No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from weight	the permittee July f ntractor J level at top of c en is to be kept to to to a of water inflor 373 ! 185 !	in C C C casing S confidential confidential im w and eleva to to	1944 Lever 783 until OIL SAND OIL SAND PORTANT tion to wh DO CASING AMOUNT	feet DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER 5 ich water r C RECORL KIND OF	Address was completed Address 20.857 i.q. 20.857 i.q.	Augui n100,	N. N.	ant
The Lessee is Drilling commenced Name of drilling con- Elevation above sea The information give No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from weight	the permittee July f ntractor J level at top of c en is to be kept to to to a of water inflor 373 ! 185 !	Casing S casing S confidential in w and eleva to to to	1944	feet	Address was completed Address 20.857 i.q. 20.857 i.q.	Augui n100,	N. N.	ant
The Lessee is Drilling commenced Name of drilling con- Elevation above sea The information give No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from weight	the permittee July f ntractor J level at top of c en is to be kept to to to a of water inflor 373 ! 185 !	Casing S casing S confidential in w and eleva to to to	1944 Lower 783 until OIL SAND OIL SAND PORTANT Lion to whe CASING	feet DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER S ICh water r ICh water r 	Address was completed Address 20.857 i.q. 20.857 i.q.	Augui n100,	N. N.	ant
The Lessee is Drilling commenced Name of drilling con- Elevation above sea The information give No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from weight	the permittee July f ntractor J level at top of of an is to be kept to to to to S75 ! 185 ! PER INCH	Casing S casing S confidential in w and eleva to to to	1944	feet	Address was completed Address 20.857 i.q. 20.857 i.q.	Augui n100,	N. N.	ant
The Lessee is Drilling commenced Name of drilling con- Elevation above sea The information give No. 1, from No. 2, from No. 3, from No. 2, from No. 2, from No. 3, from No. 3, from No. 4, from No. 4, from	the permittee July f ntractor J level at top of of an is to be kept to to to to S75 ! 185 ! PER INCH	Casing S casing S confidential in w and eleva to to to	1944	S OR ZON No. 4, fn No. 5, fi No. 6, fi WATER S ich water r St Store G RECORI KIND OF SHOE	Address was completed Address 20.857 i.q. 20.857 i.q.	Augui n100,	N. N.	ant

:

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	Merno	MUD GRAVITY	AMOUNT OF MUD USED
	16"	1601	100	Halliburton		
-	-		· · · ·			
1	0-1/4	DOST	8 . B . A	an a		

	-5/84 1430						
	•	en e	LUGS AND AD	APTERS			
Heaving	plug-Material		Length			>t	
Adapters-	-Material		Size				
		RECORD OF SHO	MATING OR C	HEMICAL	ŤREATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
						-	
Results of	f shooting or cher	nical treatment	<u></u>	· · · · · ·		<u></u>	<u> </u>
Rotary to	ools were used fr	al tests or deviation a omfeet	to	ade, submit ED feet, and	report on separate	feet to	feət
Cable too	ols werð used fr	omfeet	to		from	_feet to	feel
The produ	action of the first	Dry Hole 24 hours was water; and					
		ours					
Rock pres	ssure, lbs. per sq.	in	<u> </u>				
			EMPLOYI	ees			
			, Driller	<u> </u>			
<u> </u>			, Driller		Jackson		, Drillen
		FORMAT	ION RECORD				

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	Hobby N. M.	8-84-44
day of 19		Mulan
Notary Public	Representing SKEWAMPOL	
My Commission expires Dec. 17, 1944	Hobbs, New	Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	25	25	Calechi
25	145	120	Send
145	160	15	Redbed - Set 16" easing @ 1601
			w/ 100-sacks cement
160	375	1 213 States	Red Shale
375	440	65	Sand - small amount water
440	875	135	Red Shale - landed 13" enaine @ 5361
575	915	340	Red Shale - Landed 10-3/4" easing @ 905!
915	1125	810	Sandy shale
1125	1175	50	Sand A shale
L175	1225	50	Red and In
1885	1340	115	Sandy Shale
L340	1445	105	Red shale - landed 8-5/8" sasing @ 14501
L 445	1675	1.30	Redrock
1575 1918 S.	1815	840	Red sandy shale
		78	Anhydrite - Driller's top anhydrite 1815
1990	8100	810	Anhydrite & Selt
100	2130	50	Shale
2130 💚	3250 \.	150	Salt, anhydrite & shale
260	8270	10	Salt & potash
1270	2395	125	Salt
395	8640	845	Salt & potash
8640	2650	10	Salt
1650	2806	156	Salt & potash
805	2860	55	
860	2885	25	Salt & potash
885	8985 · .		Anhydrite
905	3075	170	Selt
075	3175	100	
175	3185	artigadas	Salt & potash Blue Mud
185	5410	285	
410	3545		
545		155	Anhydrite - Top Cordan Anhydrite 3410'
600 ····	3600	55	Selt - Base Salt 3600!
	3635	35	Lime, grey
678	3675	40	Line - Top Brown Line 5655!
830	3850	95	Lime, grey
	3845	15	Sand - Top Yates Sand 3830!
845 Goe	3865	20	Sandy shale
865	10 5990 01,5,3, 2	35	Line & stand
900	3922		Standy Sitelle
	3962	40	Line
962	8995	35	Lime & shale
995	4015	10	Send
015	4187	118	Line
187	4130	3	Sand - water - twated 16 gallons per hour
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	en a l'agrès de la companya de la co La companya de la comp		on 12 hour bailing test.
	4		
			On August 22, 1944 drilled to TD 41301
			encountering sulphur water 4187 to
		5	4130 which tested 16 gallons per hour
			bailing test. NO OIL OR GAS encountered
			to total depth. DRY HOLE
			Plugged and abandoned as follows:
		the standard standard	Lead wool plug on bottom to plug off
		سسم وحديد الترجع وال	water then you 15 sadis coment for gap
	×		and then filled hole with mud laden
-			Thus be base of that and ran 15 sacks
			dement for plug. Then filled hole thru
			salt section with mud laden fluid to
1			
	l l	1	tod of sett measure there is an
			top of salt where another 15 seaks
			gruphen för ihn i son opning för torinning söre som
			coment run for a plug to protect salt section. Hole then filled with mud

* *

laden fluid to water points not behind pipe and cement plugs run, at each point to where 16" easing was cemented at 160'. After filling hole to surface with mud laden fluid then installed cement cap and pipe marker as set out in rules and regulations of the Oil Conservation Commission.

۲.