<u> </u>	and the second sec	Ni I						
	TOTA	MACT	WHA		CONSERVAT	HT CON	OT OT	MOST
				Santa	Fe, New Mexi	00	. 	
				신험	· · ·			
				, , , , , , , , , , , , , , , , , , ,	<u> </u>	ų -		CAT
				107	ELL RECORD	-•نې		· · ·
				· • • •	ELL RECORD		$\sum_{i=1}^{n} A_i = 0$	
			and and a second second	en e	· · · ·			, second and a second sec
				sediter in a				
		. Mail agent	to Oil Conse not more th	rvation Comn an twenty da y	ission, Santa Fe s after completio	, New Mexic n of well. Fol	o, or its prop low instructio	Der
		in the	Rules and i	Regulations o	the Commission	Indicate g	estionable da	ata
AREA 640 ACRI LOCATE WELL CORN		•	ċ		· · · · · · · · · · · · · · · · · · ·			
				ur Marij	a 1. s.t. N. strates			
	MAL OIL C ompany or Oper					Address	. N.E.	
State D+15		11 No.	•	in NE/4	SE/4 of Sec.	1.8	Ť	21-S
Lease	an a	Buni				1.04	·······	• ····•
R. 36-E , N	M. P. M.		******					County.
Well is 3800 fee							0. 15	
If State land the oil	and gas lease	is No.	13017	Assignme	ent No	*	at it i jar	1
If patented land the o	wner is				, Addres	s		
If Government land t	he permittee i	S			, Addres	s		
The Lessee is Co	ontinenta	1 011	Compan	Y	, Addres	P.0.	Box 120	57, Ponca
Drilling commenced	11-3-36			Drilling	was completed	12-3	5-36	UKIA.
Name of drilling contra								
Elevation above sea		•						
The information gives								
The information given	1 is to be kept	confidentia	al until					••••••
The information given	a is to be kept	confidentia		DS OR ZON				• ••••••••••••••••••••••••••••••••••••
			OIL SAN	DS OR ZON	ES			
No. 1, from)	OIL SAN	DS OR ZON 	ES	t	0	
No. 1, from	56	386	OIL SAN	DS OR ZON No. 4, f No. 5, f	ES rom	t	o	
No. 1, from	56	386 !	OIL SAN	DS OR ZON No. 4, f No. 5, f No. 6, f	ES rom rom	t	o	
No. 1, from	56	386 !	OIL SAN	DS OR ZON No. 4, f No. 5, f	ES rom rom	t	o	
No. 1, from	33 29x to 56 to to) 5 386!)	OIL SAN	DS OR ZON No. 4, f No. 5, f No. 6, f T WATER S	ES rom rom rom ANDS	t	o	
No. 1, from	STREX to 36 to to of water infle)	OIL SAN	DS OR ZON No. 4, f No. 5, f No. 6, f 	ES rom rom mom ANDS rose in hole.	t	0 0	
No. 1, from No. 2, from No. 3, from Include data on rate	STREE to 56 to to of water infle) 5 386 0 1 1 0 w and el	OIL SAN	DS OR ZON No. 4, f No. 5, f No. 6, f WATER S which water	ES rom rom ANDS rose in hole.	t t t	0 0 0	
No. 1, from No. 2, from 87 No. 3, from Include data on rate No. 1, from No. 2, from	STREE to 56 to to of water infle)	OIL SAN	DS OR ZON No. 4, f No. 5, f No. 6, f 	ES rom rom ANDS rose in hole.	feet.	0 0 0	
No. 1, from No. 2, from 57 No. 3, from Include data on rate No. 1, from No. 2, from No. 2, from	State to 56 to to of water infle)	OIL SAN	DS OR ZON No. 4, f No. 5, f No. 6, f WATER S which water	ES rom rom ANDS rose in hole.	feet	0 0 0	
No. 1, from No. 2, from 87 No. 3, from Include data on rate No. 1, from No. 2, from	State to 56 to to of water infle)	OIL SAN	DS OR ZON No. 4, f No. 5, f No. 6, f WATER S which water	ES rom rom ANDS rose in hole.	feet	0 0 0	
No. 1, from No. 2, from 57 No. 3, from Include data on rate No. 1, from No. 2, from No. 2, from	State to 56 to to of water infle)	OIL SAN	DS OR ZON No. 4, f No. 5, f No. 6, f WATER S which water	ES rom rom ANDS rose in hole.	feet	0 0 0	
No. 1, from No. 2, from No. 3, from Include data on rate No. 1, from No. 2, from No. 2, from No. 4, from	SC to SC to of water infle) 3868 II ow and el	OIL SAN	DS OR ZON No. 4, f No. 5, f WATER S which water NG RECORE	ES rom rom ANDS rose in hole.	feet. 	0	
No. 1, from No. 2, from 57 No. 3, from Include data on rate No. 1, from No. 2, from No. 2, from	STAR to SO to of water infla)	OIL SAN	DS OR ZON No. 4, f No. 5, f WATER S which water	ES rom rom ANDS rose in hole.	feet. 	0 0 0 5 5 FORATED	
No. 1, from No. 2, from No. 3, from Include data on rate No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE WEIGHT PER FOOT	State to 56 to to of water infle Of water infle) 3868 II ow and el	OIL SAN	DS OR ZON No. 4, f No. 5, f WATER S which water NG RECORE KIND OF SHOE	ES rom rom ANDS rose in hole.	feet. feet. feet. feet. feet. feet.	0 0 0 5 5 FORATED	
No. 1, from No. 2, from No. 3, from Include data on rate No. 1, from No. 2, from No. 2, from No. 2, from No. 4. from No. 4. from SIZE WEIGHT PER FOOT -3/4	SC to SC) 3861	OIL SAN	DS OR ZON No. 4, f No. 5, f WATER S which water NG RECORI KIND OF SHOE	ES rom rom ANDS rose in hole.	t t t feet. feet. feet. feet. feet. feet. feet. feet.	0 0 0 5 5 FORATED	
No. 1, from No. 2, from No. 3, from Include data on rate No. 1, from No. 2, from No. 2, from No. 2, from No. 2, from No. 4, from SIZE WEIGHT PER FOOT -3/4" 40.50 -5/8	Image: second	MAKE	OIL SAN	DS OR ZON No. 4, f No. 5, f WATER S which water NG RECORI KIND OF SHOE TP CSES	ES rom rom ANDS rose in hole. CUT & FILLE FROM	feet. feet. feet. feet. feet. feet. feet. feet. feet. feet.	0 0 0 0 50 FORATED TO	PURPOSE
No. 1, from No. 2, from No. 3, from Include data on rate No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from No. 4, from SIZE WEIGHT PER FOOT -3/4" 40.50 -5/8 26.40	Image: Second state sta		OIL SAN	DS OR ZON No. 4, f No. 5, f WATER S which water NG RECORE KIND OF SHOE TP Come	ES rom rom ANDS rose in hole. CUT & FILLE FROM	t t feet. feet. feet. feet. feet. feet. feet. feet. feet.	0 0	PURPOSE
No. 1, from No. 2, from No. 3, from Include data on rate No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from No. 4, from SIZE WEIGHT PER FOOT -3/4" 40.50 -5/8 26.40	Image: Second state sta	MAKE	OIL SAN	DS OR ZON No. 4, f No. 5, f WATER S which water NG RECORE KIND OF SHOE TP Come	ES rom rom ANDS rose in hole. CUT & FILLE FROM	t t feet. feet. feet. feet. feet. feet. feet. feet. feet.	0 0	PURPOSE
No. 1, from No. 2, from No. 3, from Include data on rate No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from No. 4, from SIZE WEIGHT PER FOOT -3/4" 40.50 -5/8 26.40	Image: Second state sta	MAKE	OIL SAN	DS OR ZON No. 4, f No. 5, f WATER S which water NG RECORE KIND OF SHOE TP Come	ES rom rom ANDS rose in hole. CUT & FILLE FROM	t t feet. feet. feet. feet. feet. feet. feet. feet. feet.	0 0	PURPOSE
No. 1, from No. 2, from No. 3, from Include data on rate No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from No. 4, from SIZE WEIGHT PER FOOT -3/4" 40.50 -5/8 26.40	Image: Second state sta	MAKE	OIL SAN	DS OR ZON No. 4, f No. 5, f WATER S which water NG RECORE KIND OF SHOE TP Come	ES rom rom ANDS rose in hole. CUT & FILLE FROM	t t feet. feet. feet. feet. feet. feet. feet. feet. feet.	0 0	PURPOSE

م. ,^تـ

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED ·	MUD GRAVITY	AMOUNT OF MUD USED
	10-3/4	2961	250%	Halliburton		A44A
	7-5/8	1406'	425	do		
	5-1/2	3720'	425	do		
	0 1/0	70501				

1

	<u>2-1/2 3859</u>	••••				
		P	LUGS AND AD	APTER Ş		
Heaving p	lug—Material		Length		Denth Se	t
•			HOOTING OR CH			
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
					OK TREATED	
···						
	, , , , , , , , , , , , , , , , , , ,		·)
Results of	shooting or chem	nical treatment				
		NOLL WAS DOL	Shot or a	0101200	•	
		RECORD OF	DRILL-STEM A	ND SPECIAL	TESTS	
If drill-ster	m or other specis	al tests or deviation s	urvevs were ma	de submit r	anout on concrete	sheet and attach heret
II unin-ster	m of Other Speen			ue, submit i	eport on separate	sneet and attach heret
			TOOLS USE	D		
						feet tofee
Cable tools	were used from	1fe	eet to	feet, and	from	feet tofee
			PRODUCTIO	N		
Put to prod		abor 16	. 19 🔍 🕊			
			• =			
						% was oil;
If gas well,	cu. ft. per 24 hou	urs 784,000	Gallo	ns gasoline Į	oer 1,000 cu. ft. of g	as
Rock pressu	ure, lbs. per sq. in	•				
N	5		ENPLOYE	-		
	D. Mitte		,		. Alexande:	•
	<u>Claunch</u>		, Driller			, Drille
		FORMATI	ON RECORD ON	OTHER SI	DE	
I herehv sv	wear or affirm th	hat the information gi	ven herewith is	a complete a	broost record	of the well and all worl
		etermined from availab				or the wen and an work
uone on it s			Die Tecorda			
Subscribed	and sworn to bef	ore me thisgeh	-iiol	bs, Net	. Dec.	9, 1986
			Nai Nai	ILA	2 /	- 17ale
day of	December-	<u>л</u> ,	19. 36		And the second se	
	To contract	mahin	Fos	ition Dist	riet Supt_	
- VUL	maa	Notary Pub	¥c			
	میں برزیوں استار میں میں ایک			resenting	Continente	perator
My Commis	ssion expires()4	*. 24, 1938	Add	ressBox	CC. Hobbs,	N. K.

. ****

891-03 M (0.165

FORMATION RECORD

 $i_{m} \in \mathcal{A}$

•

FROM	TO	THICKNESS IN FEET	FORMATIO	N
0	265		Sand & shells	· · · · · · · · · · · · · · · · · · ·
265	800		Redbed	
300 343	1343		Redbed & shells	
550	1445	RECORD	Red yook Anhydrite	- North Country of Cou
445	1505		Salt & anhydrite	
505	1555		Salt, redbed & anhydrite	
5 55 510	exust 2610	n, Senta Fe, New N		e de la companya de la
664	рантанияния колонана. 28.5 - 27 ОС ерар аз	er completion of wei Cemmission Indice	and the set of the set	
790	2845	IN TRIPLICATE.		LESS AD ADRES
8 45 905	2905			ARCERSON DE LA POPULA
	3865	in a material management	Line .	maan ah ah maan maalada in si ka ka ka ka saa sa
Tota	1 Depth 38	68 . Pay	3766 to 3865 Line. Drill	sten test from
721 to 3	740 open 1	1 minutes	showed 62 MCF gas, no 011	, 50' drilling
luid. W	ell was no	5 Shot or	eidized. 2;" tubing set per nr & 786 MCF gas flo	AL BODY .
hoke. S	hell P.L.		• connect and run stop with	aing wird of a Rible-effective :
ecember	16, 1936.		ease is No	Town three Florence Construction
		an ann an <mark>1</mark> 81 an Ann an Ann an Ann ann a		
•		 жинары		
А.			www.galificare. 19	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	•		t A	
			.isei	a an taref assission and their
	1 m		Can leitachtachtachta	ea ci d'envir de compositio
			CIL SANDS OF ZONES	
			(1911) 🔥 2017 - Anna an ann an an an an an an an 1037 - an a	a ta della di successi a constructione di successi a
			1001 5 3.5 No	
	. to		n na sea ann an t-ann	n on a state of the state of t
		6	CHAPORTANT WATER SAND	
		in bole.	lation and elevation to which water con	unew to entrace chile abor.
		,teel	,	
		fest	and the second	a an an an an Autoria (altaria) at
		.1891	tin in the second s	a an
		.te 31		
	· · · · · ·			
	na fanana da ana ana ana ana ana ana ana ana		CASING RECORD	an en grenne haven i en a dela pous de Reise e Reise again i mangel des anages, si canada de Carrander de Sant I de la companya de l
62641111	CERT TOTAL	1	APS MADE MOUNT SING OF CC.	2627 (2010) 1-339:
an estat a sur	or gos			, are a constant (23
			and a second	ana ang tang tang tang tang tang tang ta
		and an and a state of the second	The second se	an a
• <u></u>		n and a second sec	والمراجع والرواح المراجع المراجع فأنبع وأشراط معمط والمراجع والمراجع	gaanse weere een een een een een een een een een
	· · · · • · · ·	7 🛄 azera Barranda eta		an a
			· · · · · · · · · · · · · · · · · · ·	en e
-			and the second sec	· · · · · · · · · · · · · · · · · · ·
dan salahan salahat sa		and an and the second sec	ана на страната на селото на селото и на насти с делана. По во селото на селото ба около по насти на селото на На при насти на селото на селото на насти на селото на селото на селото ба около по насти на селото на селото н По на селото ба около по насти на селото на селото н	n an feir neuron en
		d acess	SHITHEMED OMA SHIGUUM	
··· ··· · · · · · · · · · · · · · · ·		- product a 193 along station of individual above all products of the last station and the		Nanz al reformant Manashi, No naving yn ry dro a ddaraen y Andre Andre an Andre Angeland. Yn reformant yn an yn reformant yn ar yn reformant yn ar yn reformant yn an yn reformant yn an yn ar yn ar yn a Yn reformant yn ar yn reformant yn ar yn reformant yn ar yn reformant yn ar
		and the second second	· Alter and a second of the second	w cater attel free
	a company a spatial			•
				n na sana ang kanalan na sana sa
	,			(1) A second s second second seco
•				n 1997 - Marine Angelerica, Santa Angelerica, Santa Santa 1997 - Marine Angelerica, Santa Angelerica, Santa S
an an shinadhayanatar an anan. 1978) i	an a supplying the design of the second s	and a substantiant and a spart, we wanted and the statement		ана страниция и страниция и страниция и страниция на страниция на страниция на страниция на страниция на страни На при страниция на при страниция на страниция на страниция на страниция на страниция на страниция на страниция н
	1 -		PLUGS AND ADARTER	
	. is2 <u>i</u>	la∎art in i		, før makt gang hundere
		• • • • •	AND	
		THEMTARET .	RECORD OF SHOCTING OR CHEMIC.	
ահամինակեր 100 երկիներությունների հույ հերե	,			an a
	1. 1. 1994	A BYELD F	EXTENSIVE OR CONTRACTOR CONTRACTOR	, menulate ase
ann i spàibe t		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
nere o ngradeo ti				
nere i sprate ti				
ene u oprobu ti				
1997 - Congritte Col - - 			in i	na an a

COCORD OF DEVICETEM AND SPECTAL TRUCK

an sector of the perfection of the state of the state and the state and the state and the sector state of the s

0761 33007

	고 장치 가 관람		and the property	and the second second	$\Omega^{1,0} \in \mathbb{R}^{n-1} \cup \mathbb{R}$	n taun se di
1	an at is a	used A	21 Ba	n de la deserva. No deserva de la composition	a status se	station (n. €

MOLTO UMENH

			the second second	8 N. S.	1 a 1	- 7
а. -	* 1.5 V 15	Constant and the second se	And All the Al	d bir gese	en 17 juni 18 ju	
			ik syala ata shranifa a 67 jin sana	jan senar	٩.	
	asg lo di	ine 900, i rog sail	san and Gallons and Sallons and	sera destructions	Text 131 Land 1.	÷ ie
				ai.ps.t	ang lan nashar ke ug	1.5

EMPLOYEES

setter .	1977) 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997	دو ۲۰۰۰ مر	 CARACE, I
williad .			 . Tellfra , and an annual and a second se

NUMBEROAN STATES ON OTHER SOR

(a) so observes as allow that the first starting grade horewith it is point for any consist of the well and all works of as an asservable of deputitions is a reduced at economic of the second start as was for deputitions.

.

oject en tratio	5			લોદો હાર ક્લાઈ	94 03 ANG 44	ons teac.	
			. 10 (6 30
		96180% -				-	
	i de la companya de l	1111111111	Notery Parila	L			

a second a second a second a second second