	N.		NIE		( <b>16 )</b>	CONSERV	4411O		IMISSI	UN
		POITAMS			فبمود بزده الباب وبخاف المتعامات عمد	a Fe, N.	ه القدين إذ الأد	:	ot at the second	FROM
							<b>N</b> 1			
						+				
					3371	ELL RECO	DN			
┏╼┾═╼╍┼╸	╺╼╍┼╼╍╉╍╍╾╎╾╍				•••		ΚD			
					brø			0	-	
					2 base			io ا		
			820	nt not more th	Ô0tre D9 Tax	mission, Santa ys after complet	ion of w	ell. Folin	<b>Nă İn</b> stru	ctions
			in t	he <b>Rabs</b> and	Regulations	of the Commiss MIT IN TRIPL	ion. In	dicate og	<b>Hinable</b>	data :
LOCA	AREA 640 ACE TE WELL COR	RES RECTLY			red roo			\$*	171 1 <b>8</b> 2	·
	G.1.0 (41)	Comments.		39-0	t Lee	Herth	Grime	1	195	
	Gulf Oil	apany or Opera		fina é st			Les	LDC		
			ell No	te & salt	in tabudea	of Sec			<b>982</b> 253	185
	588 , N.	M. P. M.,	Heb	<b>7 1 1 1 1 1 1 1 1 1 1</b>	Field				274	County.
Zell is	<b>Fo</b> feet	scould of the	North lin	e and	so yet	of the Her	line o			
-	and the oil and				Libyfind Assigninter	nt No			287 292	
					annydri	Addr	099		300	
	d land the ow			· ·	eati	,			805	
Govern	ment land th				Lathas	, Addr	ess		5 <u>17</u> (3 <b>8</b> )-1	
he Less	ee is	·	Gulf 04	1 Cornelli		, Addr	ess		(SOK)	
					1180			V	ملة	
ame of llevation	ommenced drilling cont above sea lev mation given	vel at top of o	casing	<u>19</u> Вгос. 3645 нт 43	<b>Brilí</b> s	g was comple Address	ted	4-18-	SSA 9	19
ame of llevation	drilling cont above sea lev	ractor	casing	19	<b>Brili</b> og	Address	-	4-18-	ntahe	19
Tame of Elevation The infor	drilling cont above sea lev mation given	ractor vel at top of o is to be kept	casing	19 Bres. B645 tial until OIL SANI	Brilling , feet. IQ LATE DS OR ZONI	Address	Tu	<b>4-16</b> 0 <b>, ag</b>	<b>S</b> SSB 9	19
Tame of Elevation The infor	drilling cont above sea lev mation given	ractor vel at top of o is to be kept	casing	19 Bres. B645 HIQS tial until OIL SANI	Brilling , feet. IQR DS OR ZONI No. 4, fr	Address ES om		4-14; 13; 13; 14;	<b>S</b> SSA 9	
Tame of Elevation The infor To. 1, fro	drilling cont above sea lev mation given m	ractor	casing	19 Bres. B645 HIT tial until OIL SANI	, Brilling , , , Jarren, , , Jarren, ,, Jarren, ,	Address ES om	20	4-11; 13; 14; 14; 14; 14; 14; 14; 14; 14; 14; 14	<b>3</b> <b>3</b> <b>3</b> <b>3</b> <b>3</b> <b>3</b>	
Tame of Elevation The infor To. 1, fro	drilling cont above sea lev mation given m	ractor	casing	19 Bres. B645 HIT tial until OIL SANI	, Brilling , feet. IQATY DS OR ZONI No. 4, fr No. 5, fr No. 6, fr	Address ES rom rom	20	4-11; 13; 14; 14; 14; 14; 14; 14; 14; 14; 14; 14	<b>3</b> <b>3</b> <b>3</b> <b>3</b> <b>3</b> <b>3</b>	
Vame of Elevation The infor To. 1, fro To. 2, fro To. 3, fro	drilling cont above sea lev mation given m	ractor	casing	19 Bres. B445 tial until OIL SANI	, Brilling , ,, ,,, 	Address ES com com SANDS	20	4-11; 13; 14; 14; 14; 14; 14; 14; 14; 14; 14; 14	<b>3</b> <b>3</b> <b>3</b> <b>3</b> <b>3</b> <b>3</b>	
Tame of Elevation The infor To. 1, fro To. 2, fro To. 3, fro nclude d	drilling cont above sea lev mation given om om	ractor vel at top of o is to be kept to to to to of water inflo	casing confident 4	19 Bres. B645 HIQ tial until OIL SANI CIL SANI CIL SANI CIL SANI		Address ES com com GANDS rose in hole.	20	4-14 13 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	<u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u>	
Tame of Elevation The infor To. 1, fro To. 2, fro To. 3, fro nclude d	drilling cont above sea lev mation given m m m m m m tata on rate of rom	ractor rel at top of o is to be kept to	casing confident con	19 Bres. Beas HITT OIL SANI COL SANI COL SANI COL SANI COL SANI		Address	feet	4-11; 	33b 9	
Tame of Elevation The infor To. 1, fro To. 2, fro To. 3, fro nclude d To. 1, fr	drilling cont above sea lev mation given om 4200 om om lata on rate of com 200 Ref	ractor rel at top of o is to be kept to to to to to to to to to to to to	casing confident 	19 Bres. HIT tial until OIL SANI COL SANI COL SANI COL SANI COL SANI	Brilling , feet.  DS OR ZONI No. 4, fr No. 5, fr No. 6, fr ! WATER S which water	Address	feet	4-11; 10, 0 13, 1 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	<u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	
Tame of Elevation The infor To. 1, fro To. 2, fro To. 3, fro nclude d To. 1, fr To. 2, fr	drilling cont above sea lev mation given om <b>4200</b> om <b>4200</b> om <b>8</b> 00 com <b>8</b> 00 com <b>8</b> 00 com	ractor rel at top of o is to be kept to _t	casing confident       	19 Bres. B445 tial until OIL SANI OIL SANI OIL SANI evation to w to to	Brilling , feet.  DS OR ZONI No. 4, fr No. 5, fr No. 6, fr ! WATER S which water	Address	feet feet	4-11; 13; 14; 15; 15; 15; 15; 15; 15; 15; 15; 15; 15	<u>3</u> 3 <u>8</u> <u>3</u> 3 <u>8</u> <u>3</u> 3 <u>8</u>	
Tame of Elevation The infor To. 1, fro To. 2, fro To. 3, fro nclude d To. 1, fr To. 2, fr	drilling cont above sea lev mation given om <b>4200</b> om <b>4200</b> om <b>8</b> 00 com <b>8</b> 00 com <b>8</b> 00 com	ractor rel at top of o is to be kept to _t	casing confident       	19 Bree. Beas HITT UIL SANI COLL SAN	Brilling , feet.  DS OR ZONI No. 4, fr No. 5, fr No. 6, fr ! WATER S which water	Address	feet feet	4-11; 13; 14; 15; 15; 15; 15; 15; 15; 15; 15; 15; 15	<u>3</u> 3 <u>8</u> <u>3</u> 3 <u>8</u> <u>3</u> 3 <u>8</u>	
Tame of Elevation The infor To. 1, fro To. 2, fro To. 3, fro nclude d To. 1, fr To. 2, fr	drilling cont above sea lev mation given om	ractor rel at top of o is to be kept to	casing confident       	19 Bree. Beas HITT UIL SANI COLL SAN	Brilling feet. OS OR ZONI No. 4, fr No. 5, fr No. 6, fr ! WATER S which water G RECORD	Address	feet feet feet feet	4-11; 10, 0 13, 1 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	<b>33b</b> <b>33b</b>	
Tame of Elevation The infor To. 1, fro To. 2, fro To. 3, fro nclude d To. 1, fr To. 2, fr	drilling cont above sea lev mation given om <b>4200</b> om <b>4200</b> om <b>8</b> 00 com <b>8</b> 00 com <b>8</b> 00 com	ractor rel at top of o is to be kept to _t	casing confident       	19 Bree. Beas HITT tial until OIL SANI COL SANI COL SANI COL SANI COL SANI COL SANI	Brilling , feet.  DS OR ZONI No. 4, fr No. 5, fr No. 6, fr ! WATER S which water	Address	feet feet feet feet	4-11; 10, 0 13, 1 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	<u>3</u> 3 <u>8</u> <u>3</u> 3 <u>8</u> <u>3</u> 3 <u>8</u>	PURPOSE
Tame of Elevation The infor To. 1, fro To. 2, fro To. 3, fro To. 3, fro To. 2, fr To. 2, fr To. 2, fr To. 2, fr To. 4, fr SIZE	drilling cont above sea lev mation given om <b>4200</b> om om data on rate of com <b>Rot</b> com com	ractor rel at top of o is to be kept to	casing confident confident confident confident confident confident confident confident confident confident	19 Bres. B445 tial until OIL SANI OIL SANI OIL SANI CASING AMOUNT AMOUNT AMOUNT	Brilling feet. [C]ATY DS OR ZONI No. 4, fr No. 5, fr No. 6, fr ! WATER S which water  G RECORD	Address	feet feet feet feet	4-11; 10,0000 10,0000 10,000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10	Coratei	PURPOSE
Tame of Elevation The infor No. 1, fro No. 2, fro No. 3, fro nclude d No. 1, fr No. 2, fr No. 2, fr No. 2, fr No. 4, fr	drilling cont above sea lev mation given om <b>4201</b> om <b>400</b> om <b>40</b> om <b>400</b> om <b>40</b>	ractor vel at top of o is to be kept to t	casing confident confident confident confident confident confident confident confident confident confident	19 Bres. Beas tial until OIL SANI CASING AMOUNT	Brilling feet. OS OR ZONI No. 4, fr No. 5, fr No. 6, fr ! WATER S which water G RECORD KIND OF SHOE	Address	feet feet feet feet	4-11; 10,0000 10,0000 10,000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10	Coratei	PURPOSE
Tame of Elevation The infor No. 1, fro No. 2, fro No. 3, fro nclude d No. 1, fr No. 2, fr No. 2, fr No. 2, fr No. 4, fr SIZE	drilling cont above sea lev mation given m m ata on rate of com com com com com com com com com com	ractor rel at top of o is to be kept to	casing confident con	19 Bres. B445 tial until OIL SANI OIL SANI OIL SANI CASING AMOUNT AMOUNT AMOUNT	Brilling feet. OS OR ZONI No. 4, fr No. 5, fr No. 6, fr ! WATER S which water G RECORD KIND OF SHOE	Address	feet feet feet feet	4-11; 10,0000 10,0000 10,000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10	Coratei	PURPOSE
Vame of ilevation The infor To. 1, fro To. 2, fro To. 3, fro To. 3, fro To. 2, fr To. 2, fr To. 2, fr To. 2, fr To. 4, fr SIZE	drilling cont above sea lev mation given m m ata on rate of com com com com com com com com com com	ractor rel at top of o is to be kept to	casing confident con	19 Bres. B445 tial until OIL SANI OIL SANI OIL SANI CASING AMOUNT AMOUNT AMOUNT	Brilling feet. OS OR ZONI No. 4, fr No. 5, fr No. 6, fr ! WATER S which water G RECORD KIND OF SHOE	Address	feet feet feet feet	4-11; 10,0000 10,0000 10,000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10	Coratei	PURPOSE
Tame of Elevation The infor To. 1, fro To. 2, fro To. 3, fro To. 3, fro To. 2, fr To. 2, fr To. 2, fr To. 2, fr To. 4, fr SIZE	drilling cont above sea lev mation given m m ata on rate of com com com com com com com com com com	ractor rel at top of o is to be kept to	casing confident con	19 Bres. B445 tial until OIL SANI OIL SANI OIL SANI CASING AMOUNT AMOUNT AMOUNT	Brilling feet. OS OR ZONI No. 4, fr No. 5, fr No. 6, fr ! WATER S which water G RECORD KIND OF SHOE	Address	feet feet feet feet	4-11; 10,0000 10,0000 10,000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10	Coratei	PURPOSE

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
18 <sup>#</sup>	2.5*	247	250	Halliburton		
-7/8	7*	41261	1500			
				•		

i

-

i

.....

È

1

			LUGS AND A				
Heaving plug—MaterialLength							
Adapters	-Material		Size		<u> </u>		
		RECORD OF SH	OOTING OR	CHEMICAL TI	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT	
	Hydre	chleric Acid	8000	4-11-56		İ	
				4-18-56			
Results of	shooting or ch	emical treatment	Increased	l preduction	L.		
If drill-ste	m or other spec			AND SPECIAL made, submit r		sheet and attach hereto.	
Rotary too	ols were used f	from <b>O</b> feet	<b>TOOLS U</b>		o <b>m</b> 1	'eet tofeel	
						leet tofeet	
00010 0001				i i			
	A		PRODUC	IION			
Put to prod	0	ril 10th,		1			
The produc	ction of the first	t 24 hours was	ba	rrels of fluid of	which	% was oil;%	
emulsion;	%	water; and	% sedimen	t. Gravity, Be-			
If gas well	l, cu. ft. per 24	hours 7,417,410	Ga	allons gasoline p	er 1,000 cu. ft. o	gas	
Rock pres	sure, lbs. per s	q. in					
			EMPLOY	EES	1		
		•			8 1 2	, Driller	
<u> </u>				3		, Driller	
<u> </u>						, Dimer	
				ON OTHER	1		
		. that the information can be determined from	-	-	e and correct red	ord of the well and all	
				Tulas, O	lobame -	June 5th, 1936	
Subscribed	l and sworn to i	before me this	h	Place	4	Date	
day of	3	inne ,	19 50	Name	1/ da	In	
	Mun	l		Position G	eneral Super:	Intendent	
	- AU	Nans Notary Pr	iblic		Gulf Oil C	eneme t f ar	
	n 1990 - The Association of States	Aggangen and and a start	A 77	Representing	Compa	s prot to benetic	
My Commi	ission expires	11/arch 16, !	440	Address	Tulsa, O	klahoma.	

٠

## CHARINKOD ZOTTA ZESZ**FORMATION RECORD**

FROM	то	THICH NES	Santa Fe.	FORMATI	DN _	
						·····
				:•···-	·····	
		CECORD	WELL I	•		
	40		bee			· · ·
	80	]	sand & shale			ф.
12 - 6] ► 41 €	ng el 10 octeat. Rourse de la la la	nok or one w te nostados		0 g) LoW Gestinge		
je., <b>1</b>	alde 2000 - 11	1	and to an infine a bat of	rang dinge Angertang Angertang	_	
	1710		red resk anhydrite	· ·	2011 - 2012 - 20	ЦА 1-2. ж. 1
	1959	orth Grizes		ontram	enes its is	Mi
381	2168 2528	LS.	anight to a	BLL C	n, 410 τ. μ <u>μ</u> . τ. μ <sub>μ</sub> μα Π	<b>H2 TY</b>
••••••••••••••••••••••••••••••••••••••	2530	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	anhydrite &	Balt .	· · ·	
Kurre De l	8740 3	tead			_	88. j. j.
	2874	o milite at se	anhydrite	La sell 👥 🖓 stras		
	2925	····	. A Bast the start .	and the state of t	29 Erit	fictions and
•	8009	$a = a = -\partial_a E_a$	anhydrite line	<b>-</b>	ingan in the state	
			abydrite		en en deta	el da maria de
<u>.</u>			Sandy, 14 no -	of 114 2110	د:	
		L I to the state of the state o				11997 - Hu (111997)
	modely( ,aa			ord braf De -		
						da mojtare ito.
	4225'		TOTAL DEPTH	na na ang sana na sa	e traigne a	
				· · · · · · · · · · · · · · · · · · ·	e (", , )	i in the solution
			ENTON NO FORTE .			
• • •	- 5 <sup>1</sup> - 4	↓	Bern Clevi IIII I	A REAL	30 <b>3</b> 5	ers a le pr
	1001-000 <u>11</u> 0		.act.3.6%	······		19. J. A. K.
	e i e vinin		. <b>a. a</b> . e.	- 		
			ANTER SANDS	ie still		
		· .	dialog general dottaria di a			
	-	• 1.5			TR. T.A.	
··· · · ·		· · · · · · · · · · · · · · · · · · ·		<u></u>	-	arti w
	· · · -	iteet in			i	6 1 v
	1 - M.1	1. 14 e <sup>1</sup>			·	18 <u>1</u> 1
			400034 b714 0	,		
	<u>en de la constante</u> Alfrie da escala est					-
• • • • • • • • • • • • • • • • • • •	}	7.00				
••••••••••••••••••••••••••••••••••••••					65_	15*0E
			261 2	<b></b>	I si	0C#7
	···			· · · · · ·		
	• *					
				• • •		
		· · · ·			··· · ··.	a.
·• · · ·		1		Priman.		
		ઉસર)	AND CENEZIESG BEC			
· · · · · · · · · · · · · · · · · · ·					1	
······					-	
1.		<u></u>	and the second sec			·· .
1.			"allfburton	653		·· .
1.			using the second s	<b>250</b> 1 1800	1 <b>8"</b> E41	*B1_

			CHATTLED. GZF -	i i i i i i i		
· -			· · · · · · · ·	· · ·		
				· ( 2		Contraction of the second second
		TELETE INT .	SG OR CHEVER	1498-515 - PA - EL	1 <b>1</b>	
		and the second sec		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
THE MAXE					alar an an an an an an an an an an an an an	tu M≁ Phus
			- <u> </u>	at 3 <sup>n</sup>	troluciont	
			5000 - <u>- 18</u> -	· · .	E	
				ر. مراجع المعالمين المريح المراجع المريح المريح المحاصي المريح المريح المريح المريح المريح المريح المريح المريح ا		
	-	.not:	nonpo.ut polese:	1	a station	Strate Contractor
• •						
			tere of the reference			•. ··· • •.
1. 18 2 1.1 1. B	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l		1		· 1993 - 1994 - ▲位約	1881, than san S
			TOOL - 1 SED \$ <b>225</b> - 1990			
	nago Asianti.					
1949) II. I		1	in 140		1. 1. 1. 1. <b>(</b> 1.	e esta de el
			ZOISOFFICE			
			éà.	· · · · · · · · · · · · · · · · · · ·	HE Ing	
5	1 - C		the decription	8811	t i i i	an bernalder for fa
	-					
			52-19 <b>1</b> 5-1			
					* .	$(1,\ldots,k) \in \{1,\ldots,k\}$
			SUBLOADS			
÷ 1	· • • •		-		4	
<sup>-11</sup> .	ц		<b>.</b> .			
		18 4	erro er erre	<b>M</b> CC 2000-004		
· · · · ·	a <sup>ta</sup> n 11 maa	entra de la servici	177 B. GLARDER A.	is not total		i dia mpinina mpikata dia 4 Manjara dia 1975 milana
a					. ÷	
9 <b>6</b> 81	June 5th	. auson 100 .	salu <sup>1</sup>	5 <b>th</b>	e i de la com	ers en en Company
	ý.,				ണ്ഡിം	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
		L' Istant			(37 <b>4</b> ) 9	
	apliaroure	<u></u>	itan d∎_s.F			

. Science States Skinker States Skinker Skinker Skinker Skinker Skinker Skinker Skinker Skinker Skinker Skinker