									A 1 3
0RM_C+105	N		N	EW ME	XICO OIL	CONSERVAT	TION C	OMMISSI	ON
			1					പ്പെട്ടര	ישות החיקים
•					2	Santa Fe, New M	LCAICU		
								M U	3 : - 1939
							_	ITEC	<u>DEIV</u> EL
+ + +					W	ELL RECORI)	HOB	BS OFFICE
								IPLI	CATE
			Mai	l to Oil Con	iservation Cou	mission, Santa Fe	New Me		
		age	nt not more t	than twenty da	bys after completion of the Commission	of well.	Follow instru	ctions	
ARI	EA 640 ACR4	<u> </u>	by	following it	with (?). SUF	BMIT IN TRIPLIC.	ATE.		
	WELL COR					a., 1080	5 # 4 4 4 .		an and all
The To	exas Co	apany or Op	erator			Box 1270,	Address		
te of	Nelle 7)		of Sec.		, т . 18	S
34 8	Lease N.	М. Р. М.,_	Vastum		Field,	LOG			County.
				e and 196	feet we	est of the East li	ne of		8.00
						nt No			
						, Address_			
						, Address_			
			0 10						
10 Lessee									
rilling con ame of dr	is Tho	Texas pril 3 _{actor} Hel	Company 4 meriek	19 .9	Drilling	, Address was completed Address 1702 Corrie t	Box Stay Star	2 588, H	19 .80
rilling con ame of dr levation al he informa	is The mmenced A filling contr bove sea lev ation given	Texas pril 2 actor Hel examp	Company mories mories t confidentia	19 2 & P eynt 4031 [•] al until	Drilling feet.	Address was completed. Address 1702 desrice	Box 2 Phil Floor	2 588, H	Mater, To 19 30 Lag Tulan,
rilling con ame of dr levation al he informa o. 1, from.	is The mmenced A filling contr bove sea lev ation given	Texas pril 2 actor Hel examp	Company Company Contraction of confidentia to 4518	19 2 & P eynt 4031 [•] al until	feet.	Address was completed. Address 1702 derrick ES	Box Say 2 Phil Cloor	2 588, Hi 2 2 2 2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3	Ag Tules,
rilling con ame of dr levation al he informa o. 1, from. o. 2, from.	is The mmenced A filling contr bove sea lev ation given 4436 4590	Texes pril 2 actor Rel retriction Rel is to be ker	Company mories confidentia to 4818 to 4818	19.20 2051.1 al until OIL SAN	Drilling feet. 44 (DS OR ZON No. 4, fr No. 5, fr	Address was completed Address 1702 desrick Som	Box 2 Phil Floor	19	Ag Tules,
rilling con ame of dr levation al he informa o. 1, from. o. 2, from.	is The mmenced A filling contr bove sea lev ation given 4436 4590	Texes pril 2 actor Rel retriction Rel is to be ker	Company mories to 4518 to 4518 to 4518 to 4518 to 4518	19.20 AOSL V al until OIL SAN	Drilling feet. 44 (DS OR ZON No. 4, fr No. 5, fr No. 6, fr	, Address_ was completed_ Address 1702 derrick : ES com	Box 2 Phil Floor	19	Ag Tules,
rilling con ame of dr levation al he informa o. 1, from o. 2, from o. 3, from	is The mmenced A filling contr bove sea lev ation given 4436 4890 4680	Texes pril 2 actor Hel retextent is to be kep	Company erita oritantia to 4515 to 4612 to 4612 to 4790	19 SA A031 al until OIL SAN	Drilling feet. 41 (DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S	, Address_ was completed_ Address 1702 derrick ES com com SANDS	Box 2 Phil Floor	19	Ag Tules,
rilling con ame of dr levation al he informa o. 1, from. o. 2, from. o. 3, from. nclude dat	is The mmenced A filling contr bove sea lev ation given 4486 4690 4690	Texes pril 3 actor Hel is to be kep g water inf	Company company	19. AO31 · AO31 · Al until OIL SAN MPORTAN? vation to w	Drilling feet. 44 (DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S /hich water r	Address was completed. Address 1702 derrick ES com	Box 2 Phil Floor	19	Ag Tules,
rilling con ame of dr levation al he informa o. 1, from o. 2, from o. 3, from nclude dat o. 1, from	is The mmenced A filling contr bove sea lev ation given 4436 4590 4680	Texes pril 2 actor Rol is to be kep E water inf	Company Com	19.24 AO31 · AO31 · al until OIL SAN MPORTAN vation to w .to	Drilling feet. 44 FDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S Which water r	Address was completed. Address 1702 desrick ES com. com. SANDS cose in hole.	Box is a second	19	ALABOR, TO
rilling con ame of dr levation al he informa o. 1, from o. 3, from nclude dat o. 1, from o. 2, from	is The mmenced A filling contr bove sea lev ation given 4436 4690 4690	Foxes pril 2 actor Hol is to be kep E water inf	Company mories to 1018 to 4018 to 4018 to 4018 to 4018 to 4018 to 4018 to 4018	19. ACS2 · al until OIL SAN MPORTAN vation to w .to	L Drilling feet.	Address was completed Address 1702 desrick ES com com SANDS cose in hole. fee	Box and a second	19	2118308, To 19 30_ LAg Tulas,
rilling con ame of dr levation al ne informa o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from	is The mmenced A filling contr bove sea lev ation given 4436 4590 4680	fexas pril 2 actor Hel is to be kep f water inf	Company company contraction to 4313 to 431	19.	feet. 4	, Address_ was completed_3 Address 1702 desriek : ES com com SANDS cose in hole. fee fee	Box 3	19	2118308, To 19 80 LAG TULOS,
rilling con ame of dr levation al ne informa o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from	is The mmenced A filling contr bove sea lev ation given 4436 4590 4680	fexas pril 2 actor Hel is to be kep f water inf	Company company contraction to 4313 to 431	19. ACCOLV al until OIL SAN OIL SAN WPORTAN vation to w to to to to	feet. 4	Address was completed Address 1702 derrick Same com com SANDS rose in hole. fee	Box 3	19	2118308, To 19 80 LAG TULOS,
rilling con ame of dr levation al ne informa o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from	is The mmenced A filling contr bove sea lev ation given 4436 4590 4680	Texas pril 3 actor Hel is to be kep f water inf	Company Com	19. ACCOLV al until OIL SAN OIL SAN WPORTAN vation to w to to to to	Drilling feet. 4 (DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S which water r	Address was completed. Address 1702 derrick ES om com com SANDS rose in hole. fee fee	Box 3	19	2118308, To 19 80 LAG TULOS,
rilling con ame of dr levation al ne informa o. 1, from o. 2, from o. 3, from o. 2, from o. 2, from o. 3, from	is The mmenced A filling contr bove sea lev ation given 4436 4590 4680	fexas pril 2 actor Hel is to be kep f water inf	Company A merica ot confidentia to 4313 to	19. ACCOLV al until OIL SAN OIL SAN WPORTAN vation to w to to to to	Drilling feet. 44 (DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S /hich water r	Address was completed Address 1702 derrick Same com com SANDS rose in hole. fee	Box 3	19	2118308, To 19 20 LAg Tules,
rilling con ame of dr levation al ne informa o. 1, from o. 2, from o. 3, from o. 3, from o. 2, from o. 3, from o. 3, from o. 3, from	is The mmenced A filling contr bove sea lev ation given 4436 4690 6690 6690 6690 6690	Texas pril 3 actor Hol retraction is to be kep is to be kep f water inf per inf per inf per inf	Company Com	19. ACS1 · ACS1 · AL UNTIL OIL SAN MPORTAN vation to w to to CASE AMOUNT 1601 ·	L Drilling feet. 4 TOS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S which water r NG RECORI KIND OF SHOE	Address was completed Address 1702 desrick ES com com com SANDS cose in hole. fee fee fee fee	Box and a second	19 to to to to regretated	2118308, To 19 20 LAg Tules,
rilling con ame of dr levation al he informa o. 1, from o. 2, from o. 3, from o. 3, from o. 2, from o. 3, from o. 3, from o. 3, from	is The mmenced A filling contr bove sea lev ation given 4436 4590 4690 4690	Texas pril 3 actor Hell is to be kep E water inf	Sompany Com	19.	Drilling feet. 4 (DS OR ZON No. 4, fr No. 5, fr No. 6, fr No. 6, fr T WATER S /hich water r	Address was completed Address 1702 desrick ES com com com SANDS cose in hole. fee fee fee fee	Box and a second	19 to to to to regretated	2118308, To 19 20 LAg Tules,
rilling con ame of dr levation al he informa o. 1, from o. 2, from o. 3, from o. 3, from o. 2, from fo. 4, from size 1	is The mmenced A filling contr bove sea lev ation given 4436 4690 6690 6690 6690 6690	Texas pril 3 actor Hol retraction is to be kep is to be kep f water inf per inf per inf per inf	Company Com	19. ACS1 · ACS1 · AL UNTIL OIL SAN MPORTAN vation to w to to CASE AMOUNT 1601 ·	L Drilling feet. 4 TOS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S which water r NG RECORI KIND OF SHOE	Address was completed Address 1702 desrick ES com com com SANDS cose in hole. fee fee fee fee	Box and a second	19 to to to to regretated	2118308, To 19 20 LAg Tules,
rilling con ame of dr levation al he informa o. 1, from o. 2, from o. 3, from o. 3, from o. 2, from o. 3, from o. 3, from o. 3, from	is The mmenced A filling contr bove sea lev ation given 4436 4690 6690 6690 6690 6690	Texas pril 3 actor Hol retraction is to be kep is to be kep f water inf per inf per inf per inf	Company Com	19. ACS1 · ACS1 · AL UNTIL OIL SAN MPORTAN vation to w to to CASE AMOUNT 1601 ·	L Drilling feet. 4 TOS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S which water r NG RECORI KIND OF SHOE	Address was completed Address 1702 desrick ES com com com SANDS cose in hole. fee fee fee fee	Box and a second	19 to to to to regretated	2118308, To 19 20 LAg Tules,
rilling con ame of dr levation al he informa o. 1, from o. 2, from o. 3, from o. 3, from o. 2, from o. 3, from o. 3, from o. 3, from	is The mmenced A filling contr bove sea lev ation given 4436 4690 6690 6690 6690 6690	Texas pril 3 actor Hol retraction is to be kep is to be kep f water inf per inf per inf per inf	Company Com	19. ACS1 · ACS1 · AL UNTIL OIL SAN MPORTAN vation to w to to CASE AMOUNT 1601 ·	L Drilling feet. 4 TDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S which water r NG RECORI KIND OF SHOE	Address was completed Address 1702 desrick ES com com com SANDS cose in hole. fee fee fee fee	Box and a second	19 to to to to regretated	2118308, To 19 20 LAg Tules,
rilling con ame of dr levation al he informa o. 1, from o. 2, from o. 3, from o. 3, from o. 2, from o. 2, from fo. 4, from size 1 /8-	is The mmenced A filling contr bove sea lev ation given 4436 4690 6690 6690 6690 6690	Texes pril 2 actor Hell retraction is to be kep is to be kep is water inf per inf Per inf 10	Company A morites to 4518 to 4518	19. ACS1 · ACS1 · AL UNTIL OIL SAN MPORTAN vation to w to to CASE AMOUNT 1601 ·	L Drilling feet. 4 TDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S which water r NG RECORI KIND OF SHOE	Address was completed Address 1702 desrick ES com com com SANDS cose in hole. fee fee fee fee	Box and a second	19 to to to to regretated	2118308, To 19 20 LAg Tules,

HOLE	SIZE OF CASING	WHERE	SET	NO. SACKS OF CEMENT	METHOD US	ED MU	D GRAVITY	AMOUNT OF MUI	
	5/8*	161		325	Hallibur	ton			· · ·
	1/2	425		200	Hallibur				
	-/-								
	<i>, i</i>			P	LUGS AND AI	APTERS		_	
leaving	plugM	aterial		<u></u>	Length		Depth Se	ət	
danters	—Materi	al			Size				
Lauptoin					OOTING OR C				
			RECO	OKD OF SH					
				LOSIVE OR	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAR	NED OU
SIZE	SHEL	L USED	CHEN	MICAL USED	QUANTIT				
							······································		
								· + · · ·	
tesults	of shootin	ng or che			DRILL-STEM				
				RECORD OF or deviation	DRILL-STEM surveys were r	AND SPRCIA nade, submit :			
[f dri]]-s	stem or o	ther spec	ial tests	RECORD OF or deviation	DRILL-STEM surveys were r TOOLS US	AND SPRCIA nade, submit : SED	L TESTS report on separat	e sheet and attac	h here
[f dri]]-s Rotary	stem or o tools wer	ther spec	ial tests	RECORD OF or deviation	DRILL-STEM surveys were r TOOLS US	AND SPRCIA nade, submit : SED feet, and	L TESTS report on separat	e sheet and attac _feet to	h here
f drill-s Rotary	stem or o tools wer	ther spec	ial tests	RECORD OF or deviation	DRILL-STEM surveys were r TOOLS US	AND SPRCIA nade, submit : SED feet, and	L TESTS report on separat	e sheet and attac _feet to	h here
(f drill-s Rotary	stem or o tools wer	ther spec	ial tests rom	RECORD OF or deviation fee fee	P DRILL-STEM surveys were r TOOLS U: et to et to PRODUCT	AND SPRCIA nade, submit : SED feet, and feet, and	L TESTS report on separat	e sheet and attac _feet to	h here
f drill-s Rotary Cable t	stem or o tools wer ools were	ther spec re used f e used f	ial tests rom	RECORD OF or deviation fee fee	DRILL-STEM surveys were I TOOLS U: t to product 19	AND SPRCIA nade, submit s SED feet, and feet, and FION	L TESTS report on separat from from	e sheet and attac feet to feet to	h here
(f drill-s Rotary Cable t Put to p	tools wer ools wer	ther spec e used f e used f	ial tests rom rom	RECORD OF or deviation fee fee	DRILL-STEM surveys were I TOOLS U: t to product 19	AND SPRCIA nade, submit s SED feet, and feet, and FION	L TESTS report on separat from from	e sheet and attac feet to feet to	h here
f drill-s Rotary Cable t Put to p The pro	stem or o tools wer ools wer producing duction o	ther spec re used f e used f bery f the first	ial tests rom rom	RECORD OF or deviation fee fee fee	DRILL-STEM surveys were I TOOLS U: t to product 19	AND SPRCIA nade, submit s SED feet, and feet, and FION B LOS rrels of fluid o	L TESTS report on separat from from of which	e sheet and attac feet to feet to	h here
(f drill-s Rotary Cable t Put to p The pro emulsio	tools wer ools wer producing duction o n;	ther spec re used f e used f the first	ial tests rom rom	RECORD OF or deviation fee fee fee fee fee fee	DRILL-STEM surveys were I TOOLS US to to PRODUCT 19 ba ba ba	AND SPRCIA nade, submit s SED feet, and feet, and PION C CON C CON C CON C CON C C C C C C C C C C C C C C C C C C C	L TESTS report on separat from from from from from	e sheet and attac feet to _feet to % was oil;	h here
If drill-s Rotary Cable t Put to p The pro emulsio If gas v	stem or o tools wer ools wer producing duction o n; vell, cu, f	ther spec re used f e used f f the first 	ial tests rom rom	RECORD OF or deviation fee fee rs was ; and	DRILL-STEM surveys were r TOOLS US at to to PRODUCT 	AND SPRCIA nade, submit s SED feet, and feet, and FION B LOS rrels of fluid o ent. Gravity, illons gasoline	L TESTS report on separat from from of which Be Be e per 1,000 cu. ft.	e sheet and attac _feet to feet to feet to % was oll; of gas	h here
If drill-s Rotary Cable t Put to p The pro emulsio If gas v	stem or o tools wer ools wer producing duction o n; vell, cu, f	ther spec re used f e used f f the first 	ial tests rom rom	RECORD OF or deviation fee fee fee fee fee fee	P DRILL-STEM surveys were r TOOLS US at to to PRODUCT 	AND SPRCIA nade, submit s SED feet, and feet, and PION C CON C CON C CON C CON C C C C C C C C C C C C C C C C C C C	L TESTS report on separat from from from from from	e sheet and attac _feet to feet to feet to % was oll; of gas	h here
If drill-s Rotary Cable t Put to p The pro emulsio If gas v Rock p	stem or o tools wer ools wer duction o n; vell, cu, f	ther spec re used f a used f f the first % t. per 24 ps. per 34	ial tests rom rom water; hours	RECORD OF or deviation	DRILL-STEM surveys were r TOOLS US at to Det to PRODUCT 	AND SPRCIA nade, submit s SED feet, and feet, and FION FION FION FION FION FION FION FION	L TESTS report on separate fromf	e sheet and attac _feet to _feet to _% was oil; of gas	h here fe
If drill-s Rotary Cable t Put to p The pro emulsio If gas v Rock p	stem or o tools wer ools wer duction o n; vell, cu, f	ther spec re used f a used f f the first % t. per 24 ps. per 34	ial tests rom rom water; hours	RECORD OF or deviation	P DRILL-STEM surveys were r TOOLS US at to to PRODUCT 	AND SPRCIA nade, submit s SED feet, and feet, and FION FION FION FION FION FION FION FION	L TESTS report on separate fromf	e sheet and attac _feet to _feet to _% was oil; of gas	h heref

FORMATION RECORD ON OTHER SIDE

.•

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	Midland, Pergs 6-1-St Date
day of 19	Name
Notary Public	Position Dist. Superintendent Representing
My Commission expires	Address
	Box 1270, Midland, Texas

FORMATION RECORD

	FROM	то	THICKNESS IN FEET	FORMATION
	0	100	100	Surface Rock
l,	100	340	240	Shale & Shells
	340	570	230	Red Bed & Red Rock
	570	805	235	Red Bed & Shells
	805	880	75	Red Rock & Shells
	880	95 0	70	Red Bed & Red Rock
-	950	985	35	
	985	1020	35	Shale & Shells
	1020	1100	80	Red Rock & Red Bed
	1100	1555	455	Shale & Shells
	1555	1595	40	Shale & Anhydrite
	1595	1700	105	Anhydrite
	1700	1720	20	Anhydrite & Salt
	1720	1735	15	Salt
ţ.	1735	1975	240	Salt & Shale
	1975	2210	235	Salt & Shells
	2210	2435	225	Salt
ŧ	2435	2552	117	Salt & Streaks of Shale
÷	2552	2600	48	Anhydrite
	2600	2725	125	Salt
	2725	2770	45	Anhydrite
	2770	2860	90	Anhydrite & Streaks of Salt
	2860	3000	140	Anhydrite
ŀ	3000	3035	35	Anhydrite & Gyp
	3035	3120	85	Anhydrite
	3120	31 65	45	Anhydrite & Gyp
	3165 3945	3845	680 11 F	Anhydrite
	3845	3960	115	Lime & Anhydrite
	3960	4700	740	Lime
				Total Depth 4700*
the second second second		*		DEVIATION TESTS AS FOLLOWS
			1	850' 2 ⁰
				1320 [†] 2⁰
				2150 ⁺ 0 ⁰
				1320' 20 2150' 0° 2750' 0°
			i I	3250' 10
				3250' 10 3775' 0 ⁰
				4100' 1 1/2°

