FOUNTEND       NOW MEXICO OIL CONSERVATION COMMISSIONS OF A         Sama Pe, New Mexico       Sama Pe, New Mexico         Sama Pe, New Mexico       WELL RECORD         Sama Pe, New Mexico       WELL RECORD         Locarding of Coll       Sama Pe, New Mexico         Sama Pe, New Mexico       WELL RECORD         Locarding of Coll       Sama Pe, New Mexico         State Lease       Well Network of the same Pr.         State Lease       Well No.         State Lease       No.         Countrato:       State Same North Ins and SaODE Address         State Lease       Address         State Lease       Address         State Lease       Address         State Lease       Address         State Locarnet at Up of easing 40712       test         Statron       Mo								í			11	15_71
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Composition         Construction         Construction         Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>			++				WELL DEC					
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Devents Wall, Unificative of Develop       Develop       Address         State Lease       Output of Operator       Address         State Lease       Well No.       1: fs.BE4/Sit4_of Sec. 32       T. 17         34B       N. M. P. M.       Yacum, if Field.       Lea       County.         State Lease       Well No.       1: fs.BE4/Sit4_of Sec. 32       T. 17         34B       N. M. P. M.       Yacum, if Field.       Lea       County.         Istate Lease       State Lease is No. C=3263.       Assignment No.       Yacum       Yacum         patented land the owner is       Government No.       Address       Government and the permittee is       Address         Government tand the permittee is       Address       Address       Address       Government and the permittee is       Address         filling commenced       file-30-44       19       Drilling was completed       T-31=       19.44         the of drilling contractor       Xilhean Drilling Co.       Address       Address         evalue advector at the opt of asing       4077!       foot       Address       Octlary         the information given is to be kept confidential until       19       19       19       19         ol.       from       to       No. 4, f		19	401	l Co	Mail to Dil not more the Rules and R it with (2).	Continervation In twenty da gulations bits SUBMIT IN TR	Commission, Santa ys after completion he Commission, In IPLICATE, FORM (	Fe, New of well dicate qu	Mexico I. Folle uestiona	o, or its prop w instruction ble data by	er agent is in the following	
Deron lan. 051 Loa Company or Operator State Lease Joon	LOC	AREA 640 / ATE WELL (	ACRES ORRECTLY		FORM C-105		FILLED OUT.	5-110 WI		BL APPROVE	D UNTIL	÷
State Lease       Well No.       1.1 m. 2021/Sit. of Sec. 32       , T. 17         34E       N. M. P. M.       Vacuum, I. Pield.       Lea       County.         Yell is 4620?       foct south of the North line and S300P? ééét west of the East line of Seo. 32., T. 17, R. 34E       County.         Yell is 4620?       foct south of the North line and S300P? ééét west of the East line of Seo. 32., T. 17, R. 34E       County.         Yell is 4620?       foct south of the North line and S300P? ééét west of the East line of Seo. 32., T. 17, R. 34E       State land the oil and gas lease is No. C=3283       Assignment No.         'patented land the owner is       Address.       Address.       Address.         Government land the permittee is       Address.       Address.       Address.         Government land the orner is       Orl Mark State land the orner is in hole.       19       19         etation above sea level at top of casing.       40771       feet.       19       19         etation at over inflow and elevation to which water rose in hole.       19       10       19       19	ΰ <b>ε</b> το	nion off	<i>C</i> •	អ្ម ី		ι. • • • • •	- 					
State       Joint       1			Company or O			Dreamer	457. Sundo		exas			
O3E       N. M. P. M.       Vacuum, ff       Field       Lea       County.         Well is 4420 <sup>1</sup> foot acuts of the North line and 3300 <sup>10</sup> fielt west of the East line of Seo. 32, T 17, R 34E       State land the oil and gas lease is No. C=3283       Assignment No.         State land the oil and gas lease is No. C=3283       Assignment No.       Address         Government land the owner is       Address       Address         Government land the permittee is       Address       Address.         he Lessee is       Address       Address.       Address.         eithing contractor       Eithean Drilling Co.       Address. Box 943, Tules, CElz.       19 44         ame of drilling contractor       Eithean Drilling Co.       Address. Box 943, Tules, CElz.       19 44         ame of drilling contractor       Eithean Drilling Co.       Address. Box 943, Tules, CElz.       19 44         ame of drilling contractor       Eithean Drilling Co.       Address. Box 943, Tules, CElz.       19 44         oll. SANDS OR ZONES       OIL SANDS OR ZONES       10       19 44         oll. SANDS OR ZONES       OIL SANDS OR ZONES       10       10         s. from       to       No. 6, from       to       10         s. from       to       feet.       10       feet.       10	<u>S</u>	tate Leas	80	-Well No.	1 2 11	in SE4/	STAof Sec			т <b>)</b>	7	
Vell is 4220 feet would of the North line and 33000 feet west of the East line of S06a. 32. T 17. R 34E         E State land the owner is	t	34E	N. M. P. M	Va	STERNER ANNOLUSI	া প্ৰায় মিলাৰ						
Assignment No	Vell is!	46201	بر م ` هذ سريف خرم								Co	unty.
Government land the permittee is	f State	land the oil	and gas lease	is No. Ce	3283		west of the Eas	t line o	1500	<u>52, 7</u>	17, 3	<b>5</b> 4F
Address       . Address	paten	ted land the	owner is			Assign	ment No	• • •	· · · · ·			
Address         Address           cilling commenced         6=30=44         19         Drilling was completed         7-31=         19 44           ame of drilling contractor         Wilhoan Drilling Ces         Address Box 943, 'bilse, Cicls.         19         19         44           evation above sea level at top of casing         4077*         feet.         19         19         19           evation above sea level at top of casing         4077*         feet.         19         19         19           oll SANDS OR ZONES         .1         .19         .19         .19         .19         .19         .19         .19         .19         .19         .19         .10         .19         .19         .19         .11         .19         .19         .19         .11         .19         .19         .10         .11         .19         .10         .11         .11         .10         .10         .11         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .11         .10         .11         .10         .11         .10         .11         .11         .10         .11         .11         .10	Gover	rnment land	the permittee	• is			Addre	88				
Image of drilling contractor       Milhoan Drilling Co.       Address. Box 943, "hiles, Oklas.         evation above sea level at top of casing       4077°       feet.         ie information given is to be kept confidential until       19       19         OIL SANDS OR ZONES       19       19         b. 1, from       4672°       No. 4, from       to         b. 2, from       to       4727°       No. 4, from       to         b. 3, from       to       4727°       No. 5, from       to         b. 3, from       to       4727°       No. 6, from       to         b. 4, from       to       4727°       No. 6, from       to         b. 3, from       to       No. 6, from       to       to         co       feet	he Les	see is					, Addre					
Address Box \$43, "hiles, 0':1z.         evation above sea level at top of casingfeet.         evation above sea level at top of casingfeet.         Is		commenceu.			19	Deilli						
he information given is to be kept confidential until       19	ame of	drilling cor	itractor	1hoan	Drilling	Co.		u	(	ý <b>1</b> =	19	44
0. 1, from       4672*       to       4727*       No. 4, from       to         0. 2, from       to       No. 5, from       to       to         0. 3, from       to       No. 6, from       to         0. 3, from       to       No. 6, from       to         IMPORTANT WATER SANDS         clude data on rate of water inflow and elevation to which water rose in hole.         0. 1, from       to       feet.         0. 2, from       to       feet.         0. 2, from       to       feet.         0. 3, from       to       feet.         0. 2, from       to       feet.         0. 3, from       to       feet.         0. 4, from       to       feet.         0. 4, from       to       feet.         1. 4, from       to       feet.         1. 550.1       Fabric INCH       MAKE         AMOUNT       SHOR       CUT & FILLED       PERFORATED         PERFORATED       PUBPOSE       FROM       TO         5/6"       24.95.5       #olded       Fat'l.       890'-3"         SHOR       FOOT       Feet.       PUBPOSE       PENOM         5/6"				casing	tial until	feet.					-	
No. 5, from	). 1. fr	om 4é	3 <b>7</b> 0•		OIL SAI	NDS OR ZO	NES					
No. 6, from to	). 2, fre	om		0 <u>4</u> 7	27	No. 4,	from		to			
IMPORTANT WATER SANDS         Stude data on rate of water inflow and elevation to which water rose in hole.         1. from		om	****	0		No. 5,	from		to			
clude data on rate of water inflow and elevation to which water rose in hole.         .1, from									to			
1, from	undo d	lata un tot										
2. from												
3, from	• 1, 110	om			to		f	eet				
4, from	, , 110 	om			to		f	eet				
CASING RECORD         SIZE       WEIGHT PER FOOT       THEEADS PER INCH       MAKE       AMOUNT       KIND OF SHOE       CUT & FILLED FROM       PERFORATED FROM       PURPOSE         5/8"       24.95 // 15.50 // "       %elded       Eat'l.       890'-3"       Babber combination       Post & guide shoe         6/8"       24.95 // "       %elded       Eat'l.       890'-3"       Babber combination       Post & guide shoe         6/8"       24.95 // "       %elded       Eat'l.       890'-3"       Babber combination       Post & guide shoe         5/3"       8-P-thd.       Popublic 4665!       5" Selver       All these Measurements       From D.F.         5/3"       8-P-thd.       Popublic 4725!       5" None       bull plut od       From D.F.         5/3"       8-P-thd.       Popublic 4725!       5" None       bull plut od       From D.F.         5/3"       8-P-thd.       9.9', " " " " " " " " "       1       1       1       1	. 4 fr				0		fo	eet				
SIZE       WEIGHT       THREADS PER FOOT       MAKE       AMOUNT       KIND OF SHOE       CUT & FILLED FROM       PERFORATED       PURPOSE         /8"       24.95       Molded       Eat'l. 890'-3"       Bubber combination       Post A guide shoe         "       15.50       B=F=thd.       Pepublic 4665'-5"       90ker       All 2000 Measurements       Prom D.F.         SHE       4.70       B=R=thd.       Pepublic 4725'-5"       S" None       bull plugod       Strong to the shoe         5/3"       B=R=thd.       Perublic 4725'-5"       S" None       bull plugod       Strong to the shoe         5/4"       B=R=thd.       Perublic 4725'-5"       S" None       bull plugod       Strong to the shoe         5/4"       B=R=thd.       Perublic 4725'-5"       S" None       bull plugod       Strong to the shoe         5/4"       B=R=thd.       Perublic 4725'-5"       S" None       bull plugod       Strong to the shoe         5/4"       B=R=thd.       Perublic 4739'-5"       S' None       Strong to the shoe       Strong to the shoe         Strong to the shoe       Strong to the shoe       Strong to the shoe       Strong to the shoe       Strong to the shoe         Strong to the shoe       Strong to the shoe       Strong to the shoe <t< td=""><td>,</td><td></td><td></td><td>÷</td><td></td><td></td><td></td><td>eet</td><td></td><td></td><td></td><td></td></t<>	,			÷				eet				
SIZE     PER FOOT     PER INCH     MAKE     AMOUNT     NHOOF     COT & FILLED     PERFORATED     PURPOSE       /8"     24.95     #elded     Eatil. 890'-3"     Baber combination     From     To       "     15.50     Refethd.     Hepublic     4665'-5"     Saker     All Horse     Events     From     To       EUE     4.70     SePethd.     Forublic     4725'-5"     Saker     All Horse     See     Measuromets     From D.F.       5/3"     SePethd.     Forublic     4725'-5"     None     bull plugod     From D.F.       EUE     4691'-9'     #     #     #     #     #     #		۲			CASI	NG RECORI	D					
/8"       24.95       Melded       Eat'l.       890'-3"       Remer combination       Plot for the guide shoe         "       15.50?       8=F=thd.       Republic 4665'.5"       9aker       All these Measurements       From D.F.         ETE       4.70       8=F=thd.       Republic 4725'.5"       See built plugod       From D.F.         5/d"       8=F=thd.       Republic 4725'.5"       None       built plugod       From D.F.         5/d"       8=8=thd.       Republic 4725'.5"       See mount of pipe run in hole       From D.F.         6091'-9'       4691'-9'       #       #       #       #	SIZE	WÉIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	[		RATED	PURPO	SE
EVE     4.70     8=R=thd.     Perublic 4725'-5" None, bull plugod       5/3"     889'-2"     amount of pipe rum in hole       "     4691'-9',"     "       EUE     4739'-5"     "			Welded	Nat'l.	8901-37	Sister -						
Hand	i		B-F-thd.	Depub1	<del>40 90001</del>		N ATT 1.1		÷ Eu	tide sho		
869!_2"         amount of pipe         run in hole           4691'_9         #	, 1	4.70	8-P-thd.	Pombl	10 47251	5" None	bull plu	- fier		romente	from ]	Ð∎₽₀
					8891-2"		unt of pipe	rm	in he	le		
					يز ">	* *						
MUDDING AND CEMENTING BECORD					17391-5"		<b>11</b> 11	17	11 11	1		
MUDDING AND CEMENTING RECORD			<b></b>	·			a de la compansión de la c				2	
				MUDD	OING AND C	EMENTING	RECORD					
E OF SIZE OF DLE CASING WHERE SET OF CEMENT METHÓD USED MUD OR ANON	E OF	SIZE OF										_

AMOUNT OF MUD USED 12 ±# 9-5/8# 890\*-3# 8-3/4# E<sup>1</sup># 4865\*-5\* ITY 300 10 Balliburton 2 ton aquagol 46651-5" -300 Halliburton 11,-5 ton

		I	PLUGS AND AI	APTERS		
Heaving plu;	g—-Material					Set
Adapters-M	aterial		Size		Depth S	set
		RECORD OF SH	DOTING OR C	HEMICAL 1	REATMENT	
SIZE S	HELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED O
		· · · · · · · · · · · · · · · · · · ·				
Results of she	oting or cher	mical treatmont				
		mical treatment				
	······································					
		RECORD OF 1	DRILL-STEM A	ND SPECIAI	L TESTS	
If drill-stem o	r other specia	l tests or deviation a	HEVANG WORD MG	de		
	-	s toola of actually s	diveys were ma	ide, submit r	eport on separate	sheet and attach here
			TOOLS USI	<b>CD</b>		
Rotary tools	were used fro	mfeet	to_47271 T.	Teet. Fand f	<b>1</b> 0m	feet tofeet
Cable tools w	vere used fro	)m foot	**		10m	leet tof
			10	_feet, and fi	rom	feet tofeet
			PRODUCTIO	DN		
Put to produci	ng					
The production	of the first 2	4 hours was	harr	le of fluid of	mbich	-% was oil;
emulsion;	%	water: and	W codiment		which	% was oil;
If gas well, cu.	ft ner 24 ho	11 <b>P</b> Q	% seatment	. Gravity, I	Be	- /0 #as 011,
Poole measure	rt. per 24 fl0	urs	Gallo	ns gasoline p	per 1,000 cu. ft. o	f gas
nock pressure,	lbs, per sq. i	n				
			EMPLOYEE			
R. C.	Helland		, Driller	Jac	k Johnson	, Drill
	-#111a		, Driller			, Drille
					· · · · · · · · · · · · · · · · · · ·	, Drille
			N RECORD OF			
hereby swear	or affirm the	it the information gi	ven herewith in	a complet-	and come	ord of the well and a
vork done on i	it so far as ca	n be determined from	n available	a compiete	and correct reco	ord of the well and a
		interest in the second se	- available reco	oras.		
ubconth	sworn to befo	re me this <u>19</u>		Sundown,	<u> </u>	Au ust 19, 1
ubscribed and				Place <sup>*</sup>		Date
ubscribed and						
ubscribed and ay ofAug	<del>ust</del>	, 1	9 <u>44</u> Na	me F. F		F.H. Wolfe.
1	ust De	un Man.	· ·			F.H. Wolfe. Sunt
The second second	ust ssie Dae	Notary Public	Pos	ition Supt	Devonian Oil	F.H. Evole. Supt.

Address\_\_\_\_Sundown\_\_Texas

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## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0 20 180 340 570 735 900 1430 1595 1670 1714 1830 2311 2763 3539 3703 3730 4353 4670	20 120 540 570 735 900 1430 1595 1670 1714 1830 2011 2768 5539 3703 8730 4553 4670 4727 7	165 165 530 165 75 <b>44</b> 116 461 462 776 164 27 623 317 67	Caliche Sand shale & shells red bed & shells red bed & red rock red bed * red rock red bed * red rock red bed * red rock red bed & shells anhy. & shells anhy. & shells salt & anhy. shells shy. & salt salt & anhy. shells ohert & lime anhy. & lime top of pay 4870'
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