NO. OF COPIES RECEIVED		MEXICO OIL CONSER		F	brm C-101	
SANTA FE	NCV	MEXICO OIL CONSER		F	evised 1-1-6	5
FILE	4			Г	5A, Indicate	Type of Lease
U.S.G.S.	+			1	STATE	TEE X
LAND OFFICE	+			F	5, State Oil (Gas Lease No.
OPERATOR	+					
OFERATOR				F		
	N FOR PERMIT TO	DRILL, DEEPEN, O	OR PLUG BACK			
1a. Type of Work					7. Unit Agree	ement Name
b. Type of Well					8. Form or Lo Dang	ado
OIL X GAS WELL	OTHER		TONE MULT		Daliy	
2. Name of Operator					9. Well No.	
V-F Petroleum Inc						
3. Address of Operator	······································					d Pool, or Wildcat
1212 Vaughn Build	ling. Midland.	Texas 79701			Townser	nd Morrow
4. Location of Well	Lo	1980	EET FROM THE East	LINE		
UNIT LETT	.н Lo					
AND 1980 PEET FROM	THE South	INE OF SEC. 15 T	NP. 16-S NEE. 35-	E HMPM	<u>111111</u>	<u> mmmm</u>
AND 1980 PEET FROM	innii iinnii			MIIIA	12. County	
					Lea	
				<u>IIIIIII</u>		
	********		9. Proposed Depth	9A. Formation		20. Rotary or C.T.
				Wolfcan	ıp	W.O. Rig
21. Elevations (Show whether DF	RT, etc.) 21A. Kin	d & Status Plug. Bond 2	1B. Drilling Contractor			. Date Work will start
3987 GL		00 Blanket	Select Well Serv	vice	2-1	5-75
23.						
		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		SACKS OF		EST. TOP
SIZE OF HOLE	13-3/8	WEIGHT PER FOOT	325	350		Circulated
			325 4710	350 2000		Circulated 1500
17-1/4	13-3/8 9-5/8 7	26,29,32,35	325 4710 12978	350 2000 500))	Circulated 1500 9000
17-1/4 12-1/4	13-3/8		325 4710	350 2000 500 Al	PPROVAL V	Circulated 1500 9000 ALID
17-1/4 12-1/4 8-3/4	13-3/8 9-5/8 7 2-3/8	26,29,32,35 4.7	325 4710 12978	350 2000 500 Al FOR	PROVAL V 90 DAYS	Circulated 1500 9000 ALID UNLESS
17-1/4 12-1/4 8-3/4	13-3/8 9-5/8 7 2-3/8	26,29,32,35 4.7	325 4710 12978	350 2000 500 AI FOR DRILLI	PPROVAL V 90 DAYS NG COM	Circulated 1500 9000 ALID UNLESS WENCED,
17-1/4 12-1/4 8-3/4 1. Casing listed abo	13-3/8 9-5/8 7 2-3/8 ve is already	26,29,32,35 4.7 in well.	325 4710 12978	350 2000 500 AI FOR DRILLI	PPROVAL V 90 DAYS NG COM	Circulated 1500 9000 ALID UNLESS WENCED,
17-1/4 12-1/4 8-3/4 1. Casing listed abo	13-3/8 9-5/8 7 2-3/8 ve is already	26,29,32,35 4.7 in well.	325 4710 12978	350 2000 500 AI FOR DRILLI	PPROVAL V 90 DAYS NG COM	Circulated 1500 9000 ALID UNLESS WENCED,
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer	26,29,32,35 4.7 in well. BOP.	325 4710 12978 10060	350 2000 500 AI FOR DRILLI EXPIRES	PPROVAL V 90 DAYS NG COM	Circulated 1500 9000 ALID UNLESS WENCED,
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation	26,29,32,35 4.7 in well. BOP. s 10,954' to 10	325 4710 12978 10060	350 2000 500 AI FOR DRILLI EXPIRES	PPROVAL V 90 DAYS NG COM	Circulated 1500 9000 ALID UNLESS WENCED,
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation	26,29,32,35 4.7 in well. BOP. s 10,954' to 10	325 4710 12978 10060	350 2000 500 AI FOR DRILLI EXPIRES	PPROVAL V 90 DAYS NG COM	Circulated 1500 9000 ALID UNLESS WENCED,
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top.	325 4710 12978 10060 ,989 by setting	350 2000 500 AI FOR DRILLI EXPIRES	PPROVAL V 90 DAYS NG COM 5-/0 Dlug.	Circulated 1500 9000 ALID UNLESS WENCED,
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top.	325 4710 12978 10060 ,989 by setting	350 2000 500 AI FOR DRILLI EXPIRES	PPROVAL V 90 DAYS NG COM 5-/0 Dlug.	Circulated 1500 9000 ALID UNLESS WENCED,
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' wi	325 4710 12978 10060 ,989 by setting th 10 holes (Wol	350 2000 500 AI FOR DRILLI EXPIRES bridge (Ifcamp zo	$P_{PROVALV}$ 90 DAYS NG COM 5-10 plug.	Circulated 1500 9000 ALID UNLESS WENCED, -25
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' wi	325 4710 12978 10060 ,989 by setting th 10 holes (Wol	350 2000 500 AI FOR DRILLI EXPIRES bridge (Ifcamp zo	$P_{PROVALV}$ 90 DAYS NG COM 5-10 plug.	Circulated 1500 9000 ALID UNLESS WENCED, -25
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' wi	325 4710 12978 10060 ,989 by setting th 10 holes (Wol	350 2000 500 AI FOR DRILLI EXPIRES bridge (Ifcamp zo	$P_{PROVALV}$ 90 DAYS NG COM 5-10 plug.	Circulated 1500 9000 ALID UNLESS WENCED, -25
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' wi	325 4710 12978 10060 ,989 by setting th 10 holes (Wol	350 2000 500 AI FOR DRILLI EXPIRES bridge (Ifcamp zo	$P_{PROVALV}$ 90 DAYS NG COM 5-10 olug.	Circulated 1500 9000 ALID UNLESS WENCED, -25
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' wi	325 4710 12978 10060 ,989 by setting th 10 holes (Wol	350 2000 500 AI FOR DRILLI EXPIRES bridge (Ifcamp zo	$P_{PROVALV}$ 90 DAYS NG COM 5-10 olug.	Circulated 1500 9000 ALID UNLESS WENCED, -25
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi 5. Acidize perfs w/5	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045 00 gals. 15% a	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' wi cid, and re-trea	325 4710 12978 10060 ,989 by setting th 10 holes (Wol at and swab as r	350 2000 500 AI FOR DRILLI EXPIRES bridge p Ifcamp zonecessary	$p_{PROVALV}$ 90 DAYS NG COM 5-/0 plug. plug. (). Put	Circulated 1500 9000 ALID UNLESS WENCED, -25
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17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi 5. Acidize perfs w/5	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045 00 gals. 15% a	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' wi cid, and re-trea r proposal is to deepen of suplete to the best of my b	325 4710 12978 10060 ,989 by setting th 10 holes (Wol at and swab as r be plue back, eive bata of nowledge and bellef.	350 2000 500 AI FOR DRILLI EXPIRES bridge p Ifcamp zonecessary	$\frac{1}{2}$	Circulated 1500 9000 ALID UNLESS WENCED,
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi 5. Acidize perfs w/5 IN ABOVE SPACE DESCRIBE P TIVE ZONE, GIVE BLOWOUT PREVEN 1 hereby certify that the information 1 hereby certify that the information 1 hereby certify that the information	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045 00 gals. 15% a	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' wi cid, and re-trea	325 4710 12978 10060 ,989 by setting th 10 holes (Wol at and swab as r be plue back, eive bata of nowledge and bellef.	350 2000 500 Al FOR DRILLI EXPIRES bridge (Ifcamp zon necessary	$\frac{1}{2}$	Circulated 1500 9000 ALID UNLESS WENCED, -25
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi 5. Acidize perfs w/5 IN ABOVE SPACE DESCRIBE P TIVE ZONE, GIVE BLOWOUT PREVEN 1 hereby certify that the information Signed	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045 00 gals. 15% a ROPOSED PROGRAM: I FER PROBAM, IF ANY.	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' with cid, and re-treat r proposal is to despet of mplete to the best of my to Procide	325 4710 12978 10060 ,989 by setting th 10 holes (Wol at and swab as r be plue back, eive bata of nowledge and bellef.	350 2000 500 Al FOR DRILLI EXPIRES bridge (Ifcamp zon necessary	$p_{PROVAL V}$ 90 DAYS NG COM/ 5-/0 5 5 5 7 7 7 7 7 7 7 7	Circulated 1500 9000 ALID UNLESS WENCED,
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17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi 5. Acidize perfs w/5 IN ABOVE SPACE DESCRIBE P TIVE ZONE, GIVE BLOWOUT PREVEN 1 hereby certify that the information Signed	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045 00 gals. 15% a ROPOSED PROGRAM: I FER PROBAM, IF ANY.	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' with cid, and re-treat r proposal is to despet of mplete to the best of my to Procide	325 4710 12978 10060 ,989 by setting th 10 holes (Wol at and swab as r at and swab as r moviedge and bellef.	350 2000 500 Al FOR DRILLI EXPIRES bridge (Ifcamp zon necessary	$p_{PROVAL V}$ 90 DAYS NG COM/ 5-/0 5 5 5 7 7 7 7 7 7 7 7	Circulated 1500 9000 ALID UNLESS WENCED,
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi 5. Acidize perfs w/5 IN ABOVE SPACE DESCRIBE P TIVE ZONE, SIVE BLOWOUT PREVEN I hereby certify that the informat Signed	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045 00 gals. 15% a ROPOSED PROGRAM: I FER PROBAM, IF ANY.	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' wi cid, and re-trea r proposal is to despend <u>r proposal is to despend</u>	325 4710 12978 10060 ,989 by setting th 10 holes (Wol at and swab as r at and swab as r moviedge and bellef.	350 2000 500 Al FOR DRILLI EXPIRES bridge (Ifcamp zon necessary	$p_{PROVAL V}$ 90 DAYS NG COM/ 5-/0 5 5 5 7 7 7 7 7 7 7 7	Circulated 1500 9000 ALID UNLESS WENCED,
17-1/4 12-1/4 8-3/4 1. Casing listed abo 2. Rig up pulling un 3. Plug off old Stra @ 10,150' and dum 4. Perforate 7" casi 5. Acidize perfs w/5 IN ABOVE SPACE DESCRIBE P TIVE ZONE. SIVE BLOWOUT PREVEN I hereby certify that the informat Signed	13-3/8 9-5/8 7 2-3/8 ve is already it and Shaffer wn perforation ping 5 sacks c ng from 10,045 00 gals. 15% a ROPOSED PROGRAM: I FER PROBAM, IF ANY.	26,29,32,35 4.7 in well. BOP. s 10,954' to 10 ement on top. ' to 10,054' wi cid, and re-trea r proposal is to despend <u>r proposal is to despend</u>	325 4710 12978 10060 ,989 by setting th 10 holes (Wol at and swab as r at and swab as r moviedge and bellef.	350 2000 500 Al FOR DRILLI EXPIRES bridge (Ifcamp zon necessary	$p_{PROVAL V}$ 90 DAYS NG COM/ 5-/0 5 5 5 7 7 7 7 7 7 7 7	Circulated 1500 9000 ALID UNLESS WENCED,
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