	OF COPIES RECEIVED					
DISTRIBUTION SANTA FE	NEV	MEXICO OIL CONSE	Form C-10 Revised 1-			
FILE	<del></del>			<u></u>	ate Type of Lease	
U.S.G.S.				STATE		
LAND OFFICE					oil & Gas Lease No.	
OPERATOR				io, braic c	ii d Ods Ledse No.	
<u>L</u>				mm	mmmm	
APPLICATI	ON FOR PERMIT TO	DRILL DEEPEN (	OR PLUG BACK			
la. Type of Work	OTT OF LITTER TO	DITIEC, DELI CIT, C	OKT LOO BACK	7. Unit Ac	greement Name	
DRILL X	រា	DEEPEN				
b. Type of Well		DEEPEN [_]	PLUG B	B, Farm or	Lease Name	
OIL X GAS WELL	OTHER		SINGLE MULT	IPLE Salt	tmount	
2. Name of Operator			2012	9. Well No	).	
V-F Petro	leum Inc.				1	
3. Address of Operator Suite 580	, One Marienf	eld Place, M	idland, Tx. 7	9701 W Teac	ond Pool, or Wildcat	
. Location of Well		CATED 330 FE			THANKING THE	
UNII LET	LO(	AILD JJU FE	LET FROM THE THE	TIME AND	4444444444	
AND 990 FEET FROM	M THE FSL LIN	NE OF SEC. 21 tv	wp. 235 RGE, 37	E NMPM		
			minninn	12. Count	XIIIIIII	
				Lea		
				mm	HHHHHmm	
			9. Proposed Depth 7500'	A. Formation Devonian	20. Rotary or C.T.  Rotary	
1. Elevations (Show whether Di	F, RT, etc.) 21A. Kind	& Status Plug. Bond 21	IB. Drilling Contractor	22. Appr	ox. Date Work will start	
	\$10,0	00 Blanket	Verna Drlg.	1	ly 15, 1980	
3.	F	Bond PROPOSED CASING AND	CEMENT PROGRAM	· · · · · · · · · · · · · · · · · · ·		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP	
12"	8-5/8"	23#	1050'	500	Circ to surf	
7-7/8"	5-1/2"	15.5	7500	1875 sx	25.00'	
			1	10/2 38	1 4 3 0 0	
					or Base Jalt	
	1				or Base Salt	
. Drill 12-3/4	! 1" hole to 10:	 50'. Use suf	 	nt to circ t	•	
					o surface.	
2. Rig up 2000‡	Larkin scre	w type Braden	head. Instal	ll BOP. FC	o surface.  APPROVAL VALID	
2. Rig up 2000‡		w type Braden	head. Instal	l BOP. FC	o surface.  APPROVAL VALID  OR 90 DAYS UNLESS	
Rig up 2000‡ Test same to	# Larkin screv o 1500 psi and	w type Braden d test 8-5/8"	head. Instal	l BOP. FC psi. DRI	O SURFACE. APPROVAL VALID OR 90 DAYS UNLESS LLING COMMENCED,	
2. Rig up 2000‡ Test same to	Larkin scre	w type Braden d test 8-5/8"	head. Instal	l BOP. FC psi. DRI	o surface.  APPROVAL VALID  OR 90 DAYS UNLESS	
2. Rig up 2000 f Test same to 3. Drill 7-7/8'	# Larkin screwood 1500 psi and	w type Braden d test 8-5/8" O' (mud up @	head. Install csg to 2000	l BOP. FC psi. DRI EXPIRES	O SURFACE. APPROVAL VALID OR 90 DAYS UNLESS LLING COMMENCED,	
2. Rig up 2000 f Test same to 3. Drill 7-7/8'	# Larkin screv o 1500 psi and	w type Braden d test 8-5/8" O' (mud up @	head. Install csg to 2000	l BOP. FC psi. DRI EXPIRES	O SURFACE. APPROVAL VALID OR 90 DAYS UNLESS LLING COMMENCED,	
2. Rig up 2000; Test same to 3. Drill 7-7/8; 4. Will probabl	# Larkin screwood 1500 psi and	w type Braden d test 8-5/8" O' (mud up @	head. Install csg to 2000	l BOP. FC psi. DRI EXPIRES	O SURFACE. APPROVAL VALID OR 90 DAYS UNLESS LLING COMMENCED,	
2. Rig up 2000; Test same to 3. Drill 7-7/8; 4. Will probabl 5. Run logs.	# Larkin screwood 1500 psi and hole to 7500 ly run l DST	w type Braden d test 8-5/8" O' (mud up @ in the Devoni	head. Install csg to 2000 7200').	EXPIRES	o surface. APPROVAL VALID OR 90 DAYS UNLESS LLING COMMENCED,	
2. Rig up 2000; Test same to 3. Drill 7-7/8; 4. Will probabl 5. Run logs. 6. If Production	# Larkin screwood 1500 psi and hole to 7500 psi and	w type Bradend test 8-5/8"  O' (mud up @  in the Devoni  .  2" csg. use s	csg to 2000 7200'). an @ approximufficient cem	EXPIRES nately 7260.	o surface. APPROVAL VALID OR 90 DAYS UNLESS LLING COMMENCED,	
2. Rig up 2000; Test same to 3. Drill 7-7/8; 4. Will probabl 5. Run logs. 6. If Production	# Larkin screwood 1500 psi and hole to 7500 ly run l DST	w type Bradend test 8-5/8"  O' (mud up @  in the Devoni  .  2" csg. use s	csg to 2000 7200'). an @ approximufficient cem	EXPIRES nately 7260.	o surface. APPROVAL VALID OR 90 DAYS UNLESS LLING COMMENCED,	
2. Rig up 2000; Test same to 3. Drill 7-7/8; 4. Will probabl 5. Run logs. 5. If Production	# Larkin screwood 1500 psi and hole to 7500 psi and	w type Bradend test 8-5/8"  O' (mud up @  in the Devoni  .  2" csg. use s	csg to 2000 7200'). an @ approximufficient cem	EXPIRES nately 7260.	o surface. APPROVAL VALID OR 90 DAYS UNLESS LLING COMMENCED,	
2. Rig up 2000; Test same to 3. Drill 7-7/8; 4. Will probabl 5. Run logs. 6. If Production cement to wi	# Larkin screet 1500 psi and hole to 7500 psi and h	w type Bradend test 8-5/8"  O' (mud up @ in the Devoni	csg to 2000 7200'). an @ approximufficient cem	EXPIRES nately 7260.	o surface. APPROVAL VALID OR 90 DAYS UNLESS LLING COMMENCED,	
Test same to  3. Drill 7-7/8'  4. Will probabl  5. Run logs.  6. If Production cement to wi	# Larkin screet by 1500 psi and the to 7500 psi and the to 7500 psi and the to 7500 psi and the toposed programs is the program, if any.	w type Braden d test 8-5/8"  O' (mud up @ in the Devoni  2" csg. use s rom the surfa	csg to 2000 7200'). an @ approxim ufficient cem ce or Base \$66	EXPIRES nately 7260.	o surface.  APPROVAL VALID  OR 90 DAYS UNLESS  LLING COMMENCED,  //////XO	
2. Rig up 2000; Test same to 3. Drill 7-7/8; 4. Will probabl 5. Run logs. 6. If Production cement to wi	# Larkin screw 1500 psi and 150	w type Braden d test 8-5/8"  O' (mud up @ in the Devoni  2" csg. use s rom the surfa	csg to 2000 7200'). an @ approximufficient cem ce or Base Sec	EXPIRES nately 7260.	o surface.  APPROVAL VALID  OR 90 DAYS UNLESS  LLING COMMENCED,  //////XO	

· JOGIE

JUL 17 1980

		All distances a	tust be from (	he outer boundarie	s of the Section	n.			
Operator VF	. PETROLEUM		Led	SALTMOUNT			Well No.		
nit Letter P	Section 21	Township 23 SOUT	Н	Range 37 EAST	County	LEA			
Actual Fnotage Lon 330		EAST 1	ine and	990	feet from the	SOUTH	line		
3291.1	Producing For		P.00	Y	DEVONIA	1	licated Acreage: 40 Acres		
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.  2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).  3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?  Yes No If answer is "yes," type of consolidation									
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)  No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.									
	 			1		I hereby certify	RTIFICATION  y that the information con- s true and complete to the wledge and belief.		
	 	-	<u> </u>	-   		Now / Position PRES	ducil IDENT		
	       			)       		VF. PI Date July 16,	ETROLEUM INC. 1980		
	REG. PROS	ENGINE LA d	The Summer of		7 7 T.	shown on this p nates of actua under my super	fy that the well location plat was plotted from field I surveys made by me or vision, and that the same arrect to the best of my belief.		
		TAN MEXIC			0-330	Date Surveyed  July  Registered Profes and/or 1 and Surve  Confificate No. 5	· ·		
0 330 660	90 1320 1650 1980	2310 2640	2000	1500 1000	<b>500</b> 0	4 PA	TRICK A. ROMERO 6868 onald J. Eidson 3239		