NO. OF COPIES RECEIVED					1. 1	111	
DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION			Fo	rm C-101		
SANTA FE					evised 1-1-65	'ype of Lease	
FILE	4			)	STATE X	· — 1	
U.S.G.S.	+			.5		Gas Lease No.	
OPERATOR OPERATOR					LG-2369		
APPLICATION	N FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK				
la. Type of Work				7	. Unit Agree	ment Name	
DRILL X DEEPEN PLUG BACK					8. Farm or Lease Name		
b. Type of Well	OIL TY GAS SINGLE MULTIPLE					eth-State	
WELL X WELL OTHER ZONE ZONE 2. Name of Operator						9. Well No.	
V-F Petrole	ım Inc.				1		
3. Address of Operator						10. Field and Pool, or Wildcat	
901 Vaughn Building, Midland, Texas 79701						Crossroads South Devonia	
	R M Loc			LINE			
			<b>\(\chi_{\chi}\)</b>	_ [			
AND 330 FEET FROM	THE South LINE	E OF SEC. 15	P. 10\$ RGE. 36	ENMPM	12, County	.,,,,,,,,,,,,,,	
					Lea		
HHHHHH	HHHHHH			HHHH	HHH	tillillinn	
		HHHHH		A. Formation	1	20. Rotory or C.T.	
				Devor	ian	Rotary  Date Work will start	
21. Elevations (Show whether DF,	· ' '	& Status Plug. Bond 21		0.	L		
4007.0	\$10,0	00 Blanket	Forester Drl	g co,	Jul	<u>y 22, 1911</u>	
23.	Р	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	
17	12-3/4	40.5	40.5 375		50 Circulate		
11	8-5/8	24# 28# 32#	4260	600	)	1500	
7.7/0	5-k or 4-k	17# or 11.6#	12,300	600	)	9000	
7-7/8	J 2 OL 4 2		, .	•			
Drill 15" surface	hole to: s	et 12-3/4" si	urface casing	. cemer	nt to s	urface.	
Test casing to 10	000 psi for 3	0 minutes.	Orill 11" hol	e to 42	260', s	et 8-5/8	
intermediate casi	ing and cemen	t w/400 sx.	Nipple up Se	ries 90	00 Shaf	fer BOP	
and test 8-5/8" o	casing to 100	0 psi for 30	minutes. Dr	ill 7-7	7/8" ho	le to TD.	
Drill stem test I	evonian @ 12	,300". Run	electric logs	. Run	produc	tion casing	
or P & A.							
***Coment on the inte	ommodiato cacino	n muet					
***Cement on the into be brought from the transfer of the control	the top of the s	y musc alt or anhydrite	to the surface	1			
casing. You can	do this by eith	er circulating t	the	•			
intermediate casing w	with cement, or	a DV tool at th	ne /	/			
top of the salt.	-	·					
			DILLO BACK CIVE DATA ON	PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC	
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT	ER PROGRAM, IF ANT.						
I hereby certify that the informati	on above is true and com	plete to the best of my kr	nowledge and belief.				
////////							
	A VIllen	Tile President	& Petroleum En	gineer <i>r</i>	)ate_ 7-	13-77	
Signed / 7 Varia	rek "	_ Tule_ President	& Petroleum En		Date7	13-77	
Signed (The space for	rek "	_ Tule_ President			Date	13-77	
(This space for	rek "	_ Tule_ President	& Petroleum En	, l	JUL	13-77	
	rek "	_ Tule_ President		, l	JUL	13-77	



## NEW FOR CO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form 1 1 2 Supersedes L-128 I Medice 14 65

All distances must be from the outer boundaries of the Section perator Landreth State V-F Petro, Inc. 10 South 36 East 15 tage Location of Well: South 1100 West 330 line ond feet from the Ground . evel Elev Producing Formation Crossroads South Devonian 4007.0 Devonian 1. Outline the acreage dedicated to the subject well by volored 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? If answer is "yes," type of consolida ion No If answer is "no," list the owners and tract descriptions which have actually been consolidated. It so reverse sale 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 to the Commission. JERTIFI, ATION 114 Varial President V-F Petroleum Inc. 7-13-77 1100

CIL CONSERVATION COLUMN