Submit 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico த், Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			a re, new M							
I.			R ALLOWAE SPORT OIL				!			
Operator V-F PETROLEUM INC.						Well API No. 30-025-02767				
Address ONE MARIENFELD PL		E 580 M	IIDLAND. T	X 7970	)1			·		
Reason(s) for Filing (Check proper box)		2 000 1	110271103		her (Please expi	lain)	· · · · · · · · · · · · · · · · · · ·	<del> </del>		
New Well		Change in Tr								
Recompletion $\square$	Oil		y Gas 🔛	EFFE	CTIVE DA	TE 7/21	/93			
Change in Operator  If change of operator give name	Casinghea	d Gas [ Co	ondensate	-					<del></del>	
and address of previous operator  II. DESCRIPTION OF WELL	ANDIE	\ CF							<del></del>	
Lease Name	e Name Well No. Pool Name, Includ					Kine	d of Lease	of Lease No.		
HUMBLE TOWNSEND	LE TOWNSEND 1 TOWNSEN				<u> </u>	State	e, Federal or Fee	=		
Location 1	. 198	Λ	c	יחודע:	660			WEST		
Unit Letter	_:190	Fe	et From The _S	Li	ne and 000	1	Feet From The _	WEST	Line	
Section 9 Townshi	р 16S	Ra	inge 35E	,,	NMPM,	LEA			County	
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil	SPORTE					List see	ed copy of this fo			
LANTERN PETROLEUM CORP		or Condensate		1	0X 2281	• •		702	int)	
ame of Authorized Transporter of Casinghead Gas or Dry Gas				Address (Give address to which approved copy of this form is to be sent)					 !ni)	
J. L. DAVIS /EOTT/WARR	L. DAVIS /EOTT/WARREN PET. CORP.				211 N. COLORADO MIDLAND, TX 79					
If well produces oil or liquids, give location of tanks.	Unit	Sec.   Tv	vp.   Rge. 6S I 35F	Is gas actua	lly connected?	Whe	n?			
f this production is commingled with that V. COMPLETION DATA	from any oth		~~	ing order num	nber:					
Designate Type of Completion	- (X)	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded		I. Ready to Pro	xd.	Total Depth		<u>.</u>	P.B.T.D.		1	
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation			ation	Top Oil/Gas	Pay		Tubing Deptl	Tubing Depth		
Perforations						<del></del>				
retrotations							Depth Casing	Shoe		
	Т	UBING, CA	ASING AND	CEMENT	ING RECOR	മ				
HOLE SIZE	CASING & TUBING SIZE			DEPTH SET			s	SACKS CEMENT		
					···-	<del>-</del>				
. TEST DATA AND REQUES	T FOR A	LLOWAB	LE							
OIL WELL (Test must be after r				be equal to o	r exceed top all	owable for th	his depth or be fo	or full 24 hou	rs.)	
Date First New Oil Run To Tank	Date of Tes	t		Producing M	fethod (Flow, pr	ump, gas lift,	eic.)			
ength of Test	Tubing Pressure			Casing Press	sure		Choke Size	Choke Size		
Actual Book Division Tool				THE PLANTS OF TH			Gas. MCF	Gas- MCF		
Actual Prod. During Test	Oil - Bbls.			Water - Bbls.			Gas- MCF	Gas- MCI		
GAS WELL			· - ·							
Actual Prod. Test - MCF/D	Length of Test			Bbls. Condensate/MMCF			Gravity of Co	Gravity of Condensate		
esting Method (pitot, back pr.)	Tubing Pres	ssure (Shut-in)		Casing Pressure (Shut-in)			Choke Size	Choke Size		
VI. OPERATOR CERTIFIC  I hereby certify that the rules and regul Division have been complied with and is true and complete to the best of my l  Signature  KENNETH E. STUL	ations of the (that the information)	Oil Conservation mation given all disconsistent and disconsistent	on bove		OIL CON	orig.	ATION E AUG 02 Signed by Il Rautz eologist		)N	
Printed Name		Tit		II —		Ţ÷	HOHOK BOL			

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

Printed Name

Date

7/28/93

1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.

Title

2) All sections of this form must be filled out for allowable on new and recompleted wells.

915/683-3344 Telephone No.

Title

- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.