Office	State of New M			Form C-103
District I	Energy, Minerals and Na	tural Resources	WELL ADINO	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240			WELL API NO. 30-025-27687	
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATIO	N DIVISION	5. Indicate Type of	of Lease
District III	1220 South St. Fr	ancis Dr.		FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM	87505	6. State Oil & Ga	
1220 S. St. Francis Dr., Santa Fe, NM				
87505	CEC AND DEPORTS ON WEL	1.0	7 Lease Name or	Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPO	CES AND REPORTS ON WELL SALS TO DRILL OR TO DEEPEN OR I		7. Lease Name of	Omi Agreement Name
DIFFERENT RESERVOIR. USE "APPLIC	CATION FOR PERMIT" (FORM C-101)	FOR SUCH		Merchant "A"
PROPOSALS.)	C W II C Oder		8. Well Number	1
	Gas Well Other		9. OGRID Numb	O#
2. Name of Operator V-F Petrol	eum Inc		9. OGKID Nullo	024010
3. Address of Operator	cum, me.		10. Pool name or	
	889 Midland, Texas 79702-2079	9		Travis: Upper Penn
4. Well Location	<u> </u>			
Unit Letter L :	1,980 feet from the Sout	h line and <i>f</i>	feet from	the West line
Section 30	Township 21-S	Range 35-E	NMPM	County Lea
Section 30	11. Elevation (Show whether L		NIVII IVI	County Lea
	3,614' GR	n, rrd, ri, on, eic.	2374252627	
Pit or Below-grade Tank Application 🔲 o			120°3°	
Pit type STEEL Depth to Group	ndwater42' Distance from neare	est fresh water well 1.65	∿′ 0' Distance from ne	arest surface water1,600'
	il Below-Grade Tank: Volume	f *	Construction Material	STEEL
	-		* · · ·	
12. Check A	Appropriate Box to Indicate	Nature of Notice,	Report or Other	Data
NOTICE OF IN	TENTION TO:	SUB	SEQUENT RE	PORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR	**	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS		ILLING OPNS.	P AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	<del></del>	TANDA 🔼
OTHER:		OTHER:		PLUGBACK
	leted operations. (Clearly state a		d give pertinent date	
	1			
	ork). SEE RULE 1103. For Muli	tiple Completions: A	ttach wellbore diagra	am of proposed completion
	ork). SEE RULE 1103. For Mult	tiple Completions: A	ttach wellbore diagra	am of proposed completio
of starting any proposed we or recompletion.			ttach wellbore diagra	am of proposed completio
of starting any proposed wo			ttach wellbore diagra	am of proposed completio
of starting any proposed we or recompletion.  01/31/06 Notified NMOCD. Set Cl	BP @ 6,145' & dump-bailed 35'	cmt.	· ·	
of starting any proposed we or recompletion.  01/31/06 Notified NMOCD. Set Cl 02/01/06 Notified NMOCD, Gary V	BP @ 6,145' & dump-bailed 35' Wink. Loaded hole w/ plugging n	cmt. nud, pumped 25 sx C	cmt 6,145 - 6,022',	pumped 25 sx C cmt @
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of starting any proposed we or recompletion.  01/31/06 Notified NMOCD. Set Cl  02/01/06 Notified NMOCD, Gary V 5,780', WOC & TAGGED cmt @ 4 1,900 – 1,665'. Pumped 75 sx C cm  02/02/06 Tagged cmt @ 1,040'.  02/03/06 Notified NMOCD. Loade sx C cmt 50' to surface. RDMO.  Cut off wellhead & anchors, installe  I hereby certify that the information grade tank has been/will be constructed or SIGNATURE  Type or print name  James F. N	Wink. Loaded hole w/ plugging ng 1,810°. Circulated hole w/ plugging to a 1,150°.  In the management of the management of the management of the closed according to NMOCD guideline of the management of the closed according to NMOCD guideline of the management of the closed according to NMOCD guideline of the closed according	cmt.  nud, pumped 25 sx C ng mud, pumped 55 sx  1 75 sx C cmt @ 400',  Approve ar.  Liability: surface re  best of my knowledges \( \), a general permit \( \)  Engineer, Triple N x  address: jim@triplen	cmt 6,145 – 6,022', x C cmt 3,438 – 3,28 , WOC & TAGGED das to plugging of under bond is retainestoration is compose and belief. I further or an (attached) alternation alternation is compose to the compose and belief. I further or an (attached) alternation and (attached) alternation alternation and (attached) alternation alternation alternation alternation alternation alternation alternation alternation alternation alterna	pumped 25 sx C cmt @ 32'. Pumped 100 sx C cm cmt @ 230'. Pumped 15 the Well Bore. ined until letted.  TEMarch 2, 2006 elephone No. 432-687-199DATEMAR_0_6