Office	State of New Mexico	Form C-103
District I	Minerals and Natural Resources	May 27, 2004
1625 N French Dr , Hobbs, NM 88240	A green gara.	WELL API NO. 30-025-34409
DISTINCT 1	MORE CONSERVATION DIVISION	5. Indicate Type of Lease
District III	1220 South St. Francis Dr.	STATE FEE
District IV District IV District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S St. Francis Dr , Santa Fe, NM 87505		
	ND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DIFFERENT RESERVOIR USE "APPLICATION"	DRILL OR TO DEEPEN OR PLUG BACK TO A	CARLISLE 15
PROPOSALS)	TORTERINT (FORM C-101) FOR SOCI	8. Well Number 1
1. Type of Well: Oil Well Gas W	ell Other SWD	
2. Name of Operator V-F PETROLEUM INC.		9. OGRID Number 024010
		10. Paul nama au Wildort
3. Address of Operator P.O. BOX 1889, MIDLAND, TEXAS 797		10. Pool name or Wildcat SHOEBAR NORTHWEST; STRAWN
4. Well Location	02 .	SHOEDAK NORTHWEST, STRAWN
	et from the <u>SOUTH</u> line and 1,650 feet from	om the FAST line
Section 15	Township 16-S Range 35-E	NMPM LEA County
	Elevation (Show whether DR, RKB, RT, GR,	
Pit or Below-grade Tank Application or Closur		Parameter and the second secon
Pit type NONE Depth to Groundwat	erDistance from nearest fresh water well	Distance from nearest surface water
	`	Construction Material
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
•	•	
NOTICE OF INTENTION		SUBSEQUENT REPORT OF: ORK ALTERING CASING
		RILLING OPNS. P AND A
	TIPLE COMPL CASING/CEME	•
PULL OR ALTER CASING ☐ MUL OTHER: Add perforations ☒	-	RN WELL TO PRODUCTION
		ive pertinent dates, including estimated date of
	LE 1103. For Multiple Completions: Attach y	
starting any proposed works. SEE NO.	LE 1103. For Multiple Completions. Attach v	wellbore diagram of proposed completion of
recompletion.	DE 1103. For Multiple Completions. Attach y	wembore diagram of proposed completion of
recompletion.	LE 1103. Por Multiple Completions. Attach	ventione diagram of proposed completion of
recompletion. Pull production equipment.	· · · · · · · · · · · · · · · · · · ·	wendore diagram of proposed completion of
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and	· · · · · · · · · · · · · · · · · · ·	wendore diagram of proposed completion of
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid.	· · · · · · · · · · · · · · · · · · ·	wendore diagram of proposed completion of
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid.	· · · · · · · · · · · · · · · · · · ·	wendore diagram of proposed completion of
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production.	· · · · · · · · · · · · · · · · · · ·	wendore diagram of proposed completion of
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid.	· · · · · · · · · · · · · · · · · · ·	wendore diagram of proposed completion of
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production.	· · · · · · · · · · · · · · · · · · ·	wendore diagram of proposed completion of
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production.	· · · · · · · · · · · · · · · · · · ·	wendore diagram of proposed completion of
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production.	· · · · · · · · · · · · · · · · · · ·	wendore diagram of proposed completion of
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production.	· · · · · · · · · · · · · · · · · · ·	wendore diagram of proposed completion of
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production.	· · · · · · · · · · · · · · · · · · ·	wendore diagram of proposed completion of
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010.	10,162' – 10,171'.	nd belief. I further certify that any pit or below-
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010. I hereby certify that the information above is grade tank has been/will be constructed or	10,162' – 10,171'.	
recompletion. Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010.	10,162' – 10,171'.	nd belief. I further certify that any pit or below-
Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010. Thereby certify that the information above is grade tank has been/will be constructed or OCD-approved plan . SIGNATURE	true and complete to the best of my knowledge at closed according to NMOCD guidelines , a TITLE PRODUCTION SU	nd belief. I further certify that any pit or belowgeneral permit □ or an (attached) alternative
Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010. Thereby certify that the information above is grade tank has been/will be constructed or OCD-approved plan	true and complete to the best of my knowledge arclosed according to NMOCD guidelines, a	nd belief. I further certify that any pit or belowgeneral permit □ or an (attached) alternative
Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010. I hereby certify that the information above is grade tank has been/will be constructed or OCD-approved plan SIGNATURE Type or print name M. WAYNE LUNA	true and complete to the best of my knowledge at closed according to NMOCD guidelines , a TITLE PRODUCTION SU	nd belief. I further certify that any pit or belowgeneral permit □ or an (attached) alternative
Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010. I hereby certify that the information above is grade tank has been/will be constructed or OCD-approved plan . SIGNATURE	true and complete to the best of my knowledge at closed according to NMOCD guidelines , a TITLE PRODUCTION SU	nd belief. I further certify that any pit or belowgeneral permit or an (attached) alternative PERINTENDENT DATE 04/13/10 Telephone No. (432) 683-3344
Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010. I hereby certify that the information above is grade tank has been/will be constructed or OCD-approved plan SIGNATURE Type or print name M. WAYNE LUNA (This space for State use)	true and complete to the best of my knowledge and closed according to NMOCD guidelines, a TITLE PRODUCTION SU E-mail address:	nd belief. I further certify that any pit or belowgeneral permit or an (attached) alternative PERINTENDENT DATE 04/13/10 Telephone No. (432) 683-3344 APR 2 1 2010
Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010. I hereby certify that the information above is grade tank has been/will be constructed or OCD-approved plan SIGNATURE Type or print name M. WAYNE LUNA	true and complete to the best of my knowledge at closed according to NMOCD guidelines , a TITLE PRODUCTION SU	nd belief. I further certify that any pit or belowgeneral permit or an (attached) alternative PERINTENDENT DATE 04/13/10 Telephone No. (432) 683-3344
Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010. I hereby certify that the information above is grade tank has been/will be constructed or OCD-approved plan SIGNATURE Type or print name M. WAYNE LUNA (This space for State use)	true and complete to the best of my knowledge and closed according to NMOCD guidelines, a TITLE PRODUCTION SU E-mail address:	nd belief. I further certify that any pit or belowgeneral permit or an (attached) alternative PERINTENDENT DATE 04/13/10 Telephone No. (432) 683-3344 APR 2 1 2010
Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010. I hereby certify that the information above is grade tank has been/will be constructed or OCD-approved plan SIGNATURE Type or print name M. WAYNE LUNA (This space for State use)	true and complete to the best of my knowledge and closed according to NMOCD guidelines, a TITLE PRODUCTION SU E-mail address:	nd belief. I further certify that any pit or belowgeneral permit or an (attached) alternative PERINTENDENT DATE 04/13/10 Telephone No. (432) 683-3344 APR 2 1 2010
Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010. I hereby certify that the information above is grade tank has been/will be constructed or OCD-approved plan SIGNATURE Type or print name M. WAYNE LUNA (This space for State use)	true and complete to the best of my knowledge and closed according to NMOCD guidelines, a TITLE PRODUCTION SU E-mail address:	nd belief. I further certify that any pit or belowgeneral permit or an (attached) alternative PERINTENDENT DATE 04/13/10 Telephone No. (432) 683-3344 APR 2 1 2010
Pull production equipment. Add perforations 10,040' – 10,050' and Acidize with 3,000 gallons HCl acid. Swab back acid. Return well to production. Estimate starting date May 1, 2010. I hereby certify that the information above is grade tank has been/will be constructed or OCD-approved plan SIGNATURE Type or print name M. WAYNE LUNA (This space for State use)	true and complete to the best of my knowledge and closed according to NMOCD guidelines, a TITLE PRODUCTION SU E-mail address:	nd belief. I further certify that any pit or belowgeneral permit or an (attached) alternative PERINTENDENT DATE 04/13/10 Telephone No. (432) 683-3344 APR 2 1 2010

months of the property of the second