District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

## State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

**NFO Permit** 

Form C-129 Revised August 1, 2011

Submit one copy to appropriate District Office

No. \_\_\_\_\_(For Division Use Only)

## APPLICATION FOR EXCEPTION TO NO-FLARE RULE 19.15.18.12

		(See Rule	19.15.18.12 NMAC	and Rule 19	.15.7.37 NM	IAC)		
A.	Applicant:	WPX Energ	gy Production, L	<u>LC</u>				
	whose address is: P.O. Box 640, Aztec, NM 87410,							
(or LA	hereby requests an exception to Rule 19.15.18.12 until 3/18/15, for the following described tank battery (or LACT):  Name of Lease: NE CHACO COM #179H API-30-039-31190 Name of Pool: Chaco Unit NE HZ (Oil) (330')							
	Location of Battery: Unit Letter <u>L</u> Section <u>06</u> Township <u>23N</u> Range <u>6W</u>							
	Number of wells producing into battery3							
B.	Based upon oil production of <u>78</u> barrels per day, the estimated volume RECEIVED							
	of gas to be flared is 675 MCF/D; Value: \$1755				55 per day. FEB 1 1 2015			
C	Name and location of nearest gas gathering facility:							
	Williams Field Service, Sec 12, T23N, R07W							OCD LICT III
D.	Distance	_BUILT	Estimated co	st of connec	etion			
CHACC occur of the well analysis submitte quality	h nitrogen cont D COM #197H n 2/16/15. As a experiences of to determine t ed upon receip gas should be cont	tent above acceptly NE CHACO Control of the result, WPX Entrossflow from the nitrogen contour. The well could obtained within 3	for the following table Beeline Gas S OM #198H, NE Chargy is anticipating e stimulation activient of the well. If the begin flaring as so 30 days of flaring. It PX did not need to	ystems pipeli IACO COM: that the NE ( ty, a gas sample well needs on as 2/16/15 f the well doe	ine standards #266H, and I CHACO CO ple will be co to flare, the s and flare fo es not need to	s due to nearb NE CHACO M #179H ma ollected and s results of the or up to 30 day	oy frac active COM #267 ay experience sent to a thing gas analys ys if given	vity on the NE 7H scheduled to ce crossflow. If rd party for a gas is will be approval. Pipeline
OPERATOR I hereby certify the Division have been is true and complete Signature	OIL CONSERVATION DIVISION  Approved Until 3-18-15  By Charles Herri							
Printed Name & Title		Mark Heil,	GIS Designer II	Title		R DISTR	CICT #:	3
E-mail Addre	ss	mark.heil@v	vpxenergy.com	Date	EB 1 1 20	015		
Date: 2/10/15		Telephone No.	(505) 333-1806				•	

<sup>\*</sup> Gas-Oil ratio test may be required to verify estimated gas volume.