District II 811 S. First St., Art District III 1000 Rio Brazos Re District IV 1220 S. St. Francis	State of New Mexico Energy Minerals and Natural ResourcesForm C-129 Revised August 1, 2011esia, NM 88210Oil Conservation Division OBBSOCDbad, Aztec, NM 874101220 South St. Francis DF. Santa Fe, NM 87505Submit one copy to appropriate District OfficeDr., Santa Fe, NM 87505NFO PermitNo.FPLICATION FOR EXCEPTION TO NO-FLARE RULE 19.15.18.12 (See Rule 19.15.18.12 NMAC and Rule 19.15.7.37 NMAC)		
Α.	ApplicantR G Exploration, LLC,		
	whose address is _10 Desta Drive, Suite 260E, Midland, Texas 79705,		
	hereby requests an exception to Rule 19.15.18.12 for <u>180</u> days or until		
	_August 1,, Yr _2018, for the following described tank battery (or LACT):		
	Name of LeaseSCHUBER 18 4HName of Pool Nadine: San Andres, Northeast 19		
	Location of Battery: Unit LetterOSection18Township _19SRange39E		
	Number of wells producing into battery1		
В.	Based upon oil production of24barrels per day, the estimated * volume		
	of gas to be flared is113MCF; Valueper day.		
C.	Name and location of nearest gas gathering facility: $3D.025-43365$		
	DCP		
D.	Distance2-5 milesEstimated cost of connection		
connec	This exception is requested for the following reasons:Closest facility is TARGA, however, they will ept gas because the Nitrogen content is above their threshold. Negotiations are underway with DCP to t this well along with companion well Jade 1H that is being drilled and will be completed within the time sought for exemption.		

OPERATOR	OIL CONSERVATION DIVISION 1
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief Signature	Approved Until 4/24/2018 ByBrown
Printed Name & TitleAlan Castetter, Regulatory Counsel	Title AO/II
E-mail Addressus-legal@att.net	Date 1/29/2018
Date 1/24/2018 Telephone No. 512-892-8930	

* Gas-Oil ratio test may be required to verify estimated gas volume.