<u>District I</u> 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

Form C-129 Revised August 1, 2011

Submit one copy to appropriate District Office

(For Division Use Only)

State of New Mexico Energy Minerals and Natural Resources I., Artesia, NM 88210 I., Artesia, NM 88210 I. Artesia, NM 87410 I. Artesia, NM 87410 I. Artesia, NM 87505 I. Conservation Division I. Artesia, NM 87505 I. Submit one copy to Division I. APPLICATION FOR EXCEPTION TO NO-FLARE RULE 19.15.18.12 (See Puls 10.15.18.12 MAC and Puls 10.15.7.37 NMAC)

(See Rule 19.15.18.12 NMAC and Rule 19.15.7.37 NMAC)

A.	ApplicantMcElvain Energy Inc		
	whose address is1050 17 th Street Ste.	2500_Denver Colorado 80265	
	hereby requests an exception to Rule 19.15.1	8.12 for	_days or until
	October 17,, Yr2018, for the following described tank battery (or LACT):		
	/	Name of Pool _21655 E-K;DELAWARE_	
	Location of Battery: Unit Letter	F-25-18S-33E ' 1980 FNL 1980 FWL	·
B.	Based upon oil production of1	1barrels per day, the estimated *	volume
	of gas to be flared is18	MCF; Value	per day.
C.	Name and location of nearest gas gathering facility: Frontier Field Services		
D.	DistanceEstimated c	ost of connectionConnected	
E. This exception is requested for the following reasons:Frontier Field Services has ceased purchasing the gas from this well due to high N2 content (>4%) To keep the well producing oil McElvain is requesting permission to combust the gas in an enclosed combustor (60" Cimarron). The volume of flared gas is being estimated by GOR calculation			
OPERATOR	8	OIL CONSERVATION DIVISION	
hereby certify that the rules and regulations of the Oil Conservation		Approved Until 5/9/2018)
Signature Jony Cooper		By Mapys Brown	
Printed Name & Title Tony Cooper Regulatory Mgr		Title AO/II	
E-mail Address +onyc @ Mcelvain, com		Date 2/13/2018	<u> </u>
Date 2-9	7-18 Telephone No. 3039626489		
Gas-Qil ratio test may be required to verify estimated gas volume			