APPLICATION FOR EXCEPTION TO NO-FLARE RULE 19.15.18.12

(See Rule 19.15.18.12 NMAC and Rule 19.15.7.37 NMAC)

A. Applicant ____________________________________________,

whose address is ________________________________________,

hereby requests an exception to Rule 19.15.18.12 for ____________________ days or until

____________________, Yr ______, for the following described tank battery (or LACT):

Name of Lease ___________________________ Name of Pool __________________________

Location of Battery: Unit Letter _________ Section _______ Township _______ Range _______

Number of wells producing into battery _____________________________________________

B. Based upon oil production of ______________________ barrels per day, the estimated * volume

of gas to be flared is __________________ MCF; Value __________________________ per day.

C. Name and location of nearest gas gathering facility:

_____________________________________________________________________

D. Distance __________________ Estimated cost of connection __________________

E. Confirmed compliance with conditions required by New Mexico State Forestry’s issuance of Order 2020-01

SMOKING, FIREWORK, CAMPFIRE, AND OPEN FIRE RESTRICTIONS FOR NEW MEXICO issued May 13,

2020 (Circle one) Yes   No

F. This exception is requested for the following reasons: ___________________________________

_____________________________________________________________________

OPERATOR

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 ______________________________________

Printed Name & Title ____________________________

E-mail Address ________________________________

Date __________________ Telephone No. __________

OIL CONSERVATION DIVISION

Approved Until ________________________________

By __________________

Title __________________

Date __________________

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