STATE OF NEW MEXICO

TIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-129 Revised 10-1-78

ENERGY AND MINERALS DEPARTMENT	c/SF_
RECEIVED BY APPLICATION FOR EXCEPTION TO NO-	FLARE RUI.F. 396 Operation.
	NFO Permit No. <u>2-760</u> (For Division Use Only)
O. C. D.	
A Applicant, Exxon Corporation	
whose address isP.O. Box 1600, Midla	and, Texas 79702
hereby requests an exception to Rule 306 for	
, 19, for the following	described tank battery (or LACI).
Name of Lease New Mexico DC State Name of Poo	ol_East Millinan (gueen ergrand)
Location of Battery: Unit Letter Section Tow	nship <u>195</u> Kange <u>192</u>
Number of wells producing into battery5	· · · · · · · · · · · · · · · · · · ·
B. Based upon oil production of <u>57</u> barrels	per day, the estimated volume
	ger take gas
C. Name and location of the nearest gas gathering facility:	
Phillips Sec. 13, T19S, R28E	
D. Distance <u>6,000</u> Estimated cost of connection	on\$25,000
E. This exception is requested for the following reasons:	treating dehydrating and
Until today, Conoco has been gathering, compressing Exxon's gas. Conoco would h to continue taking our gas and it has no to do so. Conoco will shut down their p We are now negotiating a new sales contr purchaser. Until a new purchaser is fin flare permit. The H2 _s content of the ga 25,000 ppm to 51,000 ppm.	ow become uneconomical for them plant on October 20, 1986. ract with another potential palized. Exxon requests this
F. 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	Approved Until 24, 1987
the best of my knowledge and belief.	Gas Must Be Flared NEW MEXICO OIL CONSERVATION DIVISION
Sanit & Schaumburg	By Mike Williams
Permits Supervisor	Title OIL AND GAS INSPECTOR
(Title)	OCT 2 4 1986

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

10/20/86 (Date)

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Date