TION COMMISSION ...

	Form	C-129
15	F	9-1-72

NEW MEXICO OIL CONSERVATION COMMISSION		C/SF 9-1-72			
Γ	APPLICATION FOR EXCEPTION TO NO	D-FLARE RULE 306	open.		
	SEP 21 ison	NFO Permit No	<u>こ-157</u> (Commission Use Only)		
	O. C. D. ARTESIA, OFFICE				
А.	Applicant, Hanson Operating Company, Inc.	v ²			
	whose address is P. O. Box 1515, Roswell, New Mexico 88202-1515				
	hereby requests an exception to Rule 306 for <u>indefinate number of</u> days or until				
	, 19, for the following described tank battery (or LACT):				
	Name of Lease Hanlad State #3 Name of Pool Und Diablo San Andres				
	Location of Battery: Unit Letter L Section 27 Township 10S Range 27E				
	Number of wells producing into battery 2 (two)				
в.	Based upon oil production of50barrels per day, the estimated (*) volume				
	of gas to be flared is20MCF; ValueA	pprox. \$8.00	per day.		
C.	ame and location of the nearest gas gathering facility:				
	Liquid Energy, Sec.12, T.10S, R.28E, Chaves County, New Mexico				
D.	Distance432_milesEstimated cost of connection\$25,000.00				
Ε.	This exception is requested for the following reasons: Until additional reserves are discovered by drilling more wells, we				
	Until additional reserves are discovered by differences in a second feel that it is not economically feasible to lay this gas line until further production is obtained. Also, at this time, Hanson Operating has been informed that the gas plant is shut down.				
	I hereby certify that the rules and regulations of the Oil				
F.	I hereby certify that the fulles and regulations of the own Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.	Approved Until	Further Notice		
		New Mexico Oil Conse	rvation Commission		
	Brinds. R. Godfrey	By Mike	Williams.		
	(Signature) / / Production Analyst	TitleOIL AND (BAS INSPECTOR		
	(Title) 09/26/86 (Date)	DateOCT_	0 3 1986		
	IDa(C)	1			

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