OIL CONSERVATION DIVISION

P. O. BOX 2088

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT RECEIVED SANTA FE, NEW MEXICO 87501

Form C-129 Revised 10-1-78

Oper.

APPLICATION FOR EXCEPTION TO NO-FLARE RULE 306

SEP 22 '87		NFO Permit No	7-787	
	O. C. D. ARTESIA, OFFICE		(For Division Use Only)	
A.	Applicant, Anadarko Petroleum Corporatio	on		
	whose address is P.O.Drawer 130, Artesia, N	1.M. 88211-U	den er until	
	hereby requests an exception to Rule 306 for 90			
December 22, 19 87, for the following described tank battery (or LACT): Name of Lease				
	Number of wells producing into battery 1			
	Based upon oil production of			
В.	of gas to be flared is MCF; Value	\$15.60	per day.	
C.	Name and location of the nearest gas gathering facility:			
Feagan's Dagger Draw Gas Plant NW/4 22-19S-25E				
Pipeline will not accept this gas at the pressure and/or quality at which it is produced. Their permit restrictions (limitations on H2S volume) force them to choose between gas from Anadarko or Texaco. They chose to take Texaco's gas. Feagan is in the process of filing to increase their permit allowables and may soon be in a position to extend an offer to Anadarko to once again take our gas. Should Feagan extend such an offer then we will either: (1) set a compressor an sell all excess gas or (2) file another C-129 requesting relief due to economic reasons (if the potential sales volume available at that time won't offset the expense of compressing). This well needs to be produced in order to perpetuate the lease. Anadarko's land department has determined that royalty payments are not applicable unless the gain sold.				
is sold.	I hereby certify that the rules and regulations of the Oll Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.	1	urther Notice	
	Area Supervisor (Title) 09/15/87 (Date)	By Mile Oll ANE	CONSERVATION DIVISION William GAS INSPECTOR P 2 2 1987	

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