DISTRICTI		State of I	New Mexico		
P.O.Box 1980, Hobi	os, NM 88241-1980	Energy, Minerals and Na	atural Resources Department	Form C-129	
DISTRICT II P.O. DTHUE DD. A			ATION DIVISION	Revised 4-1	
DISTRICT III	nesia, NM 88211-0719		ATION DIVISION checo St.		
1000 Rio Brazos Rd	, Aziec, NM 87410		e. NM 87505		
Submit 3 Copies to			NFO Permit	No 391 = 13	
Appropriate Distric	t Office			(For Division Use Only	
	APPL	ICATION FOR EXCEPT	FION TO NO-FLARE RULE	206	
			5 and Rule 1129)	500	
	<u>_</u>				
	.				
А	. Applicant \underline{Y}_{A}	ATES_PETROLEUM_CORPORA	ATION	1	
	whose address is	105 S FOURTH STREET	ARTESIA, NM	88210	
			ARTESTA, NH	<u>56210</u>	
	hereby requests a	n exception to Rule 306 for	one (1) year	days or until	
				-	
	<u> </u>	, 19	_, for the following described tank	battery (or LACT):	
	Name of Lease 1	OVELESS LO STATE #1-B	Name of Pool TOMAHAWK	CAN ANDREC	
	Location of Batter	y: Unit Letter Sectio	n <u>36</u> Township <u>75</u> Ra	ange <u>31E</u>	
	Number of wells.				
	rumber of wens p	nonucing into battery <u>Eigh</u>	ht (8)		
В.	Based upon oil pro	oduction of1 (one)	barrels per day, the	estimated * volume	
	of gas to be flared	is <u>l (one)</u> M	CF; Value	per day.	
C.	Name and location of nearest gas gathering facility:				
		. or nomest gas gamering rach	ity.		
	DYNEGY				
D					
D.	Distance	Estimated cos	st of connection		
E.	This exception is r	requested for the following rea	sons: <u>Transporter has de-</u> a	activated	
				Activated /	
	meter until	specifications are me	2t.		
				hebbs	
				OO	
				1401681 St	
OPERATOR					
OPERATOR			OIL CONSERVATION I	DIVISION	
Division have been	If the rules and regulat	ions of the Oil Conservation the information given above is		1-1	
true and complete to	o the best of my knowle	dge and belief.	Approved Until	<u> </u>	
Signature	Xna 1	Mapl	ORIGINAL SIC	ANED BY	
	rund (LUCK	by PAUL F. K	AUTZ	
Printed Name			PETROLEUM E	NGINEEK	

Title_

Date

SEP 25 2002

State of New Mexico

Printed Name					
& TitleDONNA_C	LACK REGULATORY TECHNICIAN				
Date9-16-02	Telephone No. 505-748-1471				

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