OIL CONSERVATION COMMISSION AZTEC DISTRICT

OLL CONSERVATION COMMISSION	DATE	10	/11/79)
ANTA FE, NEW MEXICO	RE:	Proposed	MC	xxxx
		Proposed		
arl Ulvog		Proposed Proposed	NSL _	
arr orvog		Proposed		
		Proposed		
		•		
entlemen:				
There is to take the first	9/28/79			
I have examined the application dated	3/20//3			
or the El Paso Natural Gas Company San Jua	an 29-7 Un	it #31 A,	J-32	-29N-7W
	an 29-7 Un Well No.		J-32	
Operator Lease and				
Operator Lease and				
Operator Lease and nd my recommendations are as follows:				
Operator Lease and nd my recommendations are as follows:				
Operator Lease and nd my recommendations are as follows:				
Operator Lease and nd my recommendations are as follows:				
Operator Lease and nd my recommendations are as follows:				
Operator Lease and nd my recommendations are as follows:				
Operator Lease and nd my recommendations are as follows:	Well No.		nit, S	

A. R. Kendrick

NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

Operator		Count	·	Date		
El Paso Natural	Gas Company	Count	Rio Arriba	Date	9-28-79	
PO Box 289, Far	<u>-</u>		San Juan 29-		31A (MD)	
Location of Well J. Sec	tion 32	Township 29N		Range	7W	
1. Has the New Mexico Oil Conservatio	n Commission heretofor	re authorize	ed the multiple completio	n of a well	in these same pools or in the same	
zones within one mile of the subject	well? YES	NO				
2. If answer is yes, identify one such in	nstance: Order No		; Operator Lease	, and Well N	No.:	
		*Re: 1	NMOCC Memo #18	-58	<u> </u>	
3. The following facts are submitted:						
,	Upper Zone		Intermediate Zone		Lower Zone	
a. Name of Pool and Formation	Mesa Verde				Dakota	
b. Top and Bottom of		* ***	5			
Pay Section	5070-561	15'	* .	7638-7800'		
(Perforations)						
c. Type of production (Oil or Gas)	gas				gas	
d. Method of Production						
(Flowing or Artificial Lift)	flow		<u> </u>		flow	
4. The following are attached. (Please	check YES or NO)					
diameters and setting b. Plat showing the loc of operators of all lea c. Waivers consenting tors have been furnished. d. Electrical log of the	depth, location and ty ation of all wells on ap- ases offsetting applican o such multiple comple shed copies of the appl well or other acceptab uch log is not available	pe of packer pplicant's lat's lease. etion from e lication.* ole log with e at the tim	ers and side door chokes, a ease, all offset wells of See below each offset operator, or in tops and bottoms of pr e application is filed it	and such oth n offset lea n lieu thereco oducing zon shall be sub	intervals, tubing strings, including ter information as may be pertinent. ases, and the names and addresses of, evidence that said offset operanes and intervals of perforation in bmitted as provided by Rule 112-A.	
This is an insi						
Operator of the	San Juan 29-	-7 Uni	t and San Juan	28-7 _J	Unit operates	
all offsets to	this well			00	T 5 1979	
6. Were all operators listed in Item 5 a	hove notified and furnis	shed a copy	of this application?		COM. COM.	
date of such notification	DOVE HOUSE BIRG FAIRING	·	this appropriate 1			
CERTIFICATE: I, the undersigned,	state that I am the		ng Clerk	of the	Paso Natural Gas	
under my supervision and direction and	company), and that I am that the facts stated the	n authorized erein are tr	d by said company to mak ue, correct and complete	e this repor to the best	rt; and that this report was prepared of my knowledge.	
			MA	2		

^{*}Should waivers from all offset operators not accompany an application for administrative approval, the New Mexico Oil Conservation Commission will hold the application for a period of twenty (20) days from date of receipt by the Commission's Santa Fe office. If, after said twenty-day period, no protest nor request for hearing is received by the Santa Fe office, the application will then be processed.

