THE APPLICATION OF EL PASO NATURAL

ORDER NO. MC-2723

ADMINISTRATIVE ORDER OF THE OIL CONSERVATION DIVISION

Under the provisions of Rule 112-A, El Paso Natural Gas Company made application to the New Mexico Oil Conservation Division on October 23, 1980, for permission to dually complete its San Juan 29-7 Unit Well No. 70A located in Unit F of Section 35, Township 29 North, Range 7 West, NMPM, Rio Arriba County, New Mexico, in such a manner as to permit production of gas from the Blanco Mesaverde pool and the Basin-Dakota Pool.

Now, on this 30th day of October, 1980, the Division Director finds:

- (1) That application has been filed under the provisions of Rule 112-A of the Division's Rules and Regulations;
- (2) That satisfactory information has been provided that there are no other operators of offset acreage;
- (3) That the proposed dual completion will not cause waste nor impair correlative rights; and
- (4) That the mechanics of the proposed dual completion are feasible and consonant with good conservation practices.

IT IS THEREFORE ORDERED:

That the applicant herein, El Paso Natural Gas Company, be and the same is hereby authorized to dually complete its San Juan 29-7 Unit Well No. 70A located in Unit F of Section 35, Township 29 North, Range 7 West, NMPM, Rio Arriba County, New Mexico, in such a manner as to permit production of gas from the Blanco Mesaverde Pool and the Basin Dakota Pool through parallel strings of tubing.

PROVIDED HOWEVER, That applicant shall complete, operate, and produce said well in accordance with the provisions of Rule 112-A.

PROVIDED FURTHER, That applicant shall take packer-leakage tests upon completion and annually thereafter.

IT IS FURTHER ORDERED: That jurisdiction of this cause is hereby retained for the entry of such further orders as the Division may deem necessary.

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

JOE D. RAMEY

Division Diréctor

OIL CONSERVATION COMMISSION DISTRICT

OIL CONSERVATION COMMISSION BCX 2088 SANTA FE, NEW MEXICO	DATE October 23, 1980 RE: Proposed MC
Gentlemen: I have examined the application dated October S. J. 29-721-14 Operator Lease and Well and my recommendations are as follows:	70 A F-35-29N-7w 11 No. Unit, S-T-R
	Yours very truly, Snah? (Larger)

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

			•	
		County		Date
perator		County	Rio Arriba	October 16, 1980
El Paso Natural Gas	Company	Lease	KIO ALLIDA	Well No.
ddress PO Box 289, Farmingt	on NM 87401	San	Juan 29-7 Unit	70A
PO Box 289, Farming to		ownship		Range
Location	35	29N		7W
of her.	Commission heretofore	authorized	the multiple completion of	a well in these same pools or in the same
zones within one mile of the subject	well? YES *	NO		
. If answer is yes, identify one such in	stance: Order No.	* 	; Operator Lease, and	d Well No.:
. If answer is yes, identity one		* R	e: NMOCC Memo #	18-38
			T	Lower
. The following facts are submitted:	Upper		Intermediate Zone	Zone
	Zone Blanco Mesa Ve	orde		Basin Dakota
a. Name of Pool and Formation		erue		
b. Top and Bottom of	<i>56 46</i> 5095– 6450			7651-7915'
Pay Section	2092-0420			
(Perforations)	gas			gas
c. Type of production (Oil or Gas) d. Method of Production	9			
(Flowing or Artificial Lift)	flowing			flowing
4. The following are attached. (Please				
				ding diameters and setting depths, central erforated intervals, tubing strings, including strings.
izers and or turboliz diameters and setting diameters and setting b. Plat showing the loc of operators of all le waivers consenting tors have been furnitors have been furnitored thereon. (If some setting of the dicated thereon. (If some setting to the leas this is an inside waivers.)	ers and location and type g depth, location and type sation of all wells on app asses offsetting applicant to such multiple complet shed copies of the appli well or other acceptable such log is not available e on which this well is location.	e of packer olicant's le's lease. ion from ecation.* e log with at the time	rs and side door chokes, and ease, all offset wells on o ach offset operator, or in li tops and bottoms of produce application is filed it sha	ffset leases, and the names and addressed thereof, evidence that said offset operations gones and intervals of perforation is all be submitted as provided by Rule 112-Alling address.
all offsets to this	well.			
				. The second $m{j}$
				the second section of the second section is a second section of the section of the second section of the section of the second section of the second section of the section
·				C NO If answer is yes, gi
date of such notification		<u> </u>		SNO If answer is yes, gi
	,	Drilli	ng Clerk o	f the El Paso Natural Gas
CERTIFICATE: I, the undersigned under my supervision and direction and	d, state that I am the (company), and that I am	n authorize	ed by said company to make	of the El Paso Natural Gas this report; and that this report was prepa to the best of my knowledge.
under my supervision and direction an	g that the facts Stated the		1	1 Bures
		-	~ /S	Slandure
				Siduatme

*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.

NOTE: If the proposed multiple completion will result in an unorthodox well location and/or a non-standard proration unit in one or more of

El Paso Natural Gas Co., San Juan 29-7 Unit #70
Section 35, T-29-N, R-7-W (MD) Dual String Zero reference point 10.0' above top Xmas Tree flange of tubing hanger. 13 3/8" 48.0# H-40 casing set at approximately 200' with sufficient cement to circulate to surface. 6145 1 1/2" 2.9# EUE 10 rd. Mesa Verde Tubing. -7" Liner Hanger. 9 5/8" 40.0# N-80 casing set at approximately 3895 with sufficient cement to fill to 2553' (Top of Ojo Alamo). Cliff House formation will be selectively perforated and sand water fractured. Point Lookout formation will be selectively perforated and sand water fractured. 7", 23.0# N-80 liner set from approximately 3745' to 6245' with sufficient cement to circulate top of liner at 3745' -Permanent Production Packer 4 1/2" liner hanger. Graneros formation will be selectively perforated and sand water

fractured.

Dakota formation will be selectively perforated and sand water

with sufficient cement to circulate top of liner at 6145' to 7915'.

2.3/8" EUE 4.7#, 8 rd Dakota tubing.