OIL CONSERVATION COMMISSION _______DISTRICT

BOX	871	SERVATION COMMI	SSION		Proposed Proposed Proposed Proposed	NSPNWUNSL
					_	_
					Proposed	DC
Gent	leme	en:				
	I	nave examined t	he application dated_	/.	1-19-65	
for	the	EPN6 CO	he application dated_ <u>Heerkante Ourf</u> Lease and Well	49	0 3.1	-26N-9W
		Operator	Lease and Well	No.	S-	-T-R
and i	my r	ecommendations	are as follows:			
. (- - [1]	Nasy w				
	$\int \frac{1}{j}$,			
						
			·	·····		
	·					
			Yours very	truly	y ,	
				, /		

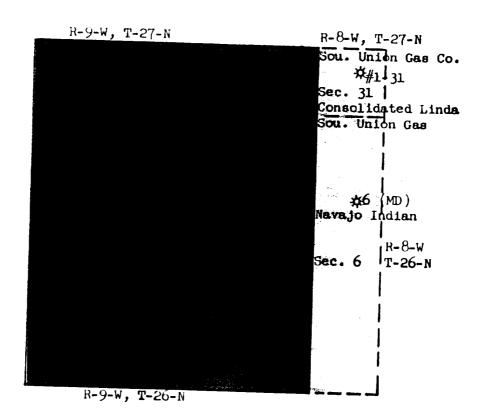
NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

Operator		County	Date
El Paso Natural C	las Company	San Juan	November 19, 1965
Address	200	Lease	Well No.
Box 990, Farmingt	Section New Mexico	Huerfanito Unit	90 (MD)
Location	Section	Township	Range
<u> </u>	<u> </u>	26N	
			ion of a well in these same pools or in the sam
zones within one mile of the subj		NO	
2. If answer is yes, identify one suc	-		se, and Well No.:
El Paso Natural Gas C	ompany Huerfani	to Unit #87 (MD)	
3. The following facts are submitted	: Uppe	er Intermediat	
	Zone		Lower Zone
a. Name of Pool and Formation	Mesa Verde		
b. Top and Bottom of	13333 (62.55		Dakota
Pay Section	4234-4327		6314-6452
(Perforations)	1		0314-0435
c. Type of production (Oil or Gas) Gas		Gas
d. Method of Production			
(Flowing or Artificial Lift)	Flowing		Flowing
4. The following are attached. (Plea	se check YES or NO)		1.100.110
c. Waivers consenting tors have been functions described by discard thereon. (I	rnished copies of the a the well or other accept if such log is not availate ase on which this well	npletion from each offset operator, or application.* totable log with tops and bottoms of pable at the time application is filed it is located together with their correct	in lieu thereof, evidence that said offset oper- roducing zones and intervals of perforation in shall be submitted as provided by Rule 112-A mailing address.
1507 Pacific Avera	le .		
Dallas, Texas			
AMENDO TANDO			
6. Were all operators listed in Item date of such notification	5 above notified and fu ber 19, 1965	rnished a copy of this application?	YES_XNO If answer is yes, give
CERTIFICATE: I, the undersigned	(company), and that I		of the El Paro Natural Gas Co.
maer my supervision and unrection ar	id that the facts stated	therein are true, correct and complete	to the best of my knowledge.
		OR.GWAL SIG	NED E. S. OBERLY
		·	Signature

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 the producing zones, then separate application for approval of the same should be filed simultaneously with this application.

^{*}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.

PLAT SHOWING LOCATION OF DUALLY COMPLETED El Paso Natural Gas Co. Huerfanito Unit #90 (MD) Well and Offset Acreage



EL PASO NA CURAL GAS CUMPANY

DATE DATE No.

NEW MEXICO OIL CONSERVATION COMMISSION PACKER SETTING REPORT

I, George F. Love	, being of lawful age and having full
Name of party making report	and the state of t
knowledge of the facts hereinbelow set out do state:	
That I am employed by El Paso Natural Gas Con	in the capacity of
Area Drilling Superintendent , that on	September 21 , 19 65
I personally supervised the setting of a	Henri
	ke & type of packer
in El Paso Natural Cas Company , Hue	Tanito Unit Lease name
Well no. 90 (MD) located in the Blanco M. V	7. & Basin Dakota field,
San Juan county, state of New Mexi	leo, at a subsurface depth of
44021 feet said denth masses	connection to the first terms of
reet, Said depth meas	surement having been furnished me by
Welex Wire Line	;
That the purpose of setting this packer was to effect a se	
strings of pipe where the packer was set so as to prevent the	commingling, in the bore of this well,
of fluids produced from a stratum below the packer with fluid	ds produced from a stratum above the
packer; that this packer was properly set and that it did, when	n set, effectively and absolutely seal
off the annular space between the two strings of pipe where	it was set in such manner as that it
prevented any movement of fluids across the packer.	
- Corp. of	Socie
	(Signature)
Area Drilling	Superintendent (Title)
November 19,	1965

SCHEMATIC DIAGRAM OF DUALLY COMPLETED El Paso Natural Gas Co. Huerfanito Unit #90 (MD) NE/4 Sec. 1, T-26-N, R-9-W

