OIL CONSERVATION COMMISSION 1000 Rio Brazos Rd. Aztec, New Mexico

	DATE 12 - 13 - 4 8
OIL CONSERVATION COMMISSION BOX 871	RE: Proposed NSP
SANTA FE, NEW MEXICO	Proposed NSL
	Proposed NFO
	Proposed DC
Gentlemen:	
I have examined the application dated	11-17-66
for the El Pass Natural Gas Co	Huestone V 1199 635-27x-9W
Operator Lease and Well No.	S-T-R
and my recommendations are as follows:	
Commence of the second	
	and the second s

Yours very truly,
OII. CONSERVATION COMMISSION



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

Operator		County	Date	
El Paso Matural Gas Company		Sec Juan	Bovesber 17, 1966	
Address		Lease	Well No.	
Box 990, Farmington, B	on Mexico	Huerfasito Unit	99 (100)	
Location of Well Sect	ion	ownship 278	Range	
1. Has the New Mexico Oil Conservation	Commission heretofore	authorized the multiple completion	of a well in these same pools or in the sam	
zones within one mile of the subject v		The second second second	#18-58 Order #R-12-14	
2. If answer is yes, identify one such in	stance: Order No	; Operator Lease,	and Well No.:	
3. The following facts are submitted:	Upper Zone	Intermediate Zone	Lower Zone	
The state of the s		Zone		
a. Name of Pool and Formation	Heat Verse		leiota	
b. Top and Bottom of	l man largin		de to history and to history	
Pay Section	4503-4587		6580-078h	
(Perforations)			Gee	
c. Type of production (Oil or Gas)	Cos			
(Flowing or Artificial Lift)	The course was an		Flowing	
4. The following are attached. (Please of	heck YES or NO)			
c. Waivers consenting to tors have been furnis	hed copies of the application well or other acceptable ich log is not available	ion from each offset operator, or in cation.* E log with tops and bottoms of pro- at the time application is filed it s	RECEIVED	
			OIL CON. COM.	
6. Were all operators listed in Item 5 al	pove notified and furnish	hed a copy of this application? Y	ESNO If answer is yes, giv	
CERTIFICATE: I, the undersigned,(counder my supervision and direction and t	ompany), and that I am	authorized by said company to make	of the R. Paso Batural Ges Co. this report; and that this report was prepare the best of my knowledge.	
 , 				
		Đ.	riginal Signed F. H. WOOD	
			Signature	

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



-

.

NEW MEXICO OIL CONSERVATION COMMISSION PACKER SETTING REPORT

I, W. G. Cutiler	of party making report	, being of	lawful age and	having full
nowledge of the facts here				
hat I am employed by	El Paso Natural G	as Company	in the	capacity of
Regional Production	n Manager	, that onCct	ober 23	, 19 _66
personally supervised the	setting of a Baker	Model "F"	of nacker	
El Faso Natural	Gas Company ,	Harring to	Ilmit	
Operator	of well	Lea	se name	· · · · · · · · · · · · · · · · · · ·
Well no. <u>99 (MD)</u>	located in the	co Mesa Verde	& Basin D	k. field,
San Juan	county, state of 🕺	ew Mexico	_, at a subsurfa	ce depth of
	·			-
4616	feet, said de	epth measurement h	aving heen furni	shed me by
P. G. A. C. Wire	Line			
That the purpose of setting	ig this packer was to eff	ect a seal in the	annular space b	etween two
trings of pipe where the pa	acker was set so as to pre	vent the commingling	ng, in the bore o	f this well.
	ı	o o	0,	,
f fluids produced from a	stratum below the packer w	with fluids produce	d from a stratur	above the
acker; that this packer wa	s properly set and that it	did, when set, effe	ctively and abso	lutely seal
If the annular space betw	een the two strings of pi	pe where it was se	t in such manne	er as that it
revented any movement of	fluids across the packer.			
		9. Getle		OFILTS.
	Regional P	(Signature) roduction Man) Arer /	ofitived
		(Title)		Mran
	November 2	1, 1966 (Date)		NOV 22 '966
		(2 400)	1	OIL CON. CO
			`	NOW DIST. 3

2007

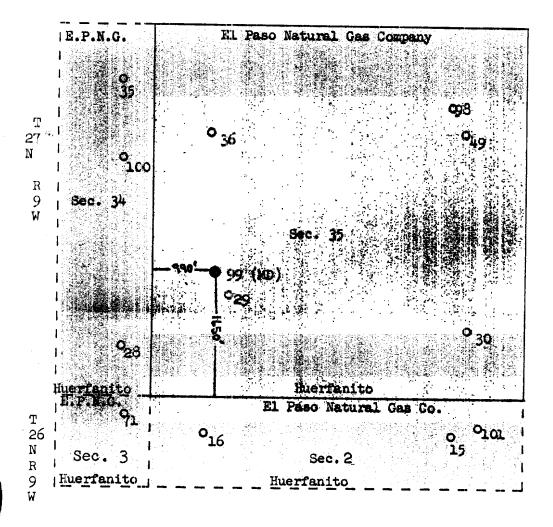
the train.

100

Section 1985

.

÷



REFLYED

NOV 2 2 1966

NOV 2 COM. COM.

OIL CON. COM.

