OIL CONSERVATION COMMISSION Ate DISTRICT

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OIL CONSERVATION COMMISSION	DATE (mi) 24, 1480
BOX 2088	nn. n 1 1 1 1 1 1
SANTA FE, NEW MEXICO	RE: Proposed MC &
	Proposed DHC
	Proposed NSL
	Proposed SWD
	Proposed WFX
	Proposed PMX
Gentlemen:	
I have examined the application da	ted Open 27,1980
	1
for the EPIND & ATT	tu 1#6A = 76.3/N-10u e and Well No. Unit, S-T-R
Operator Leas	e and Well No. Unit. S-T-R
· ·	·
and my recommendations are as follows:	
againer	
<i>/ '</i>	
	
	Yours very truly,
	•
	Frank Chang

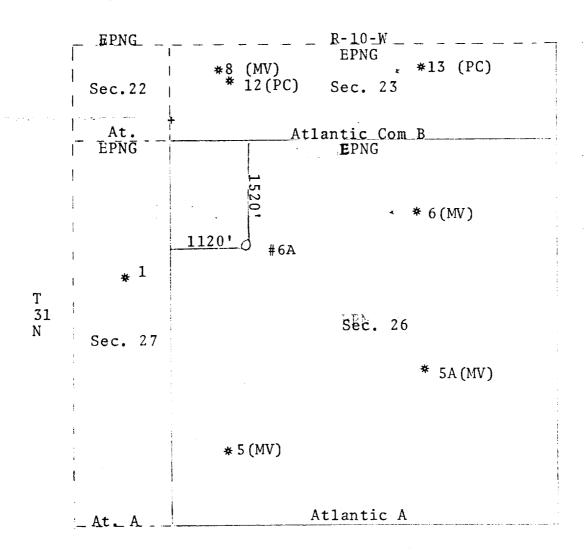
NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

Operator		Count	-	Date // /= 0	
El Paso Natural Gas Comp	any		n Juan	4-17-80	
Box 289, Farmington, New Mexico		At	lantic A	Well No. 6A	
Location of Well E	Section 26	Township 31-N		Range 10-W	
zones within one mile of the subject. 2. If answer is yes, identify one such	ct well? YES_*.	NO	···-	f a well in these same pools or in the same	
3. The following facts are submitted:	tted: Upper		Intermediate	Lower	
	Zone		Zone	Zone	
a. Name of Pool and Formation	Pictured Clif	Pictured Cliffs		Mesa Verde	
b. Top and Bottom of Pay Section (Perforations)	3025-3245			4710-5650	
c. Type of production (Oil or Gas)	Gas			Gas	
d. Method of Production (Flowing or Artificial Lift)	Flow			Flow	
b. Plat showing the of operators of all c. Waivers consenting tors have been further than the consenting to the consenting the	location of all wells on a leases offsetting applica g to such multiple comp mished copies of the ap the well or other accepta f such log is not availab	applicant's lease. letion from oplication.* able log with le at the time.	lease, all offset wells on o each offset operator, or in li n tops and bottoms of produ se application is filed it sha	such other information as may be pertinent. If set leases, and the names and addresses end thereof, evidence that said offset operacing zones and intervals of perforation inlies submitted as provided by Rule 112-A.) ing address.	
(1	NONE)				

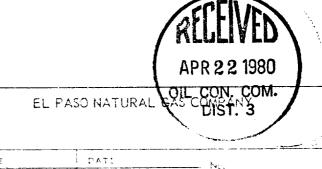
*Should waivers from all offset operators not accompany an application for administrative approval, the New Mexico Oil Conservation Commission will hold the application for a period of twenty (20) days from date of receipt by the Commission's Santa Fe office. If, after said twenty-day period, no protest 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.

PLAT SHOWING LOCATION OF INTENDED DUAL COMPLETION El Paso Natural Gas Co. Atlantic A # 6A (PM) Well and Offset Acreage

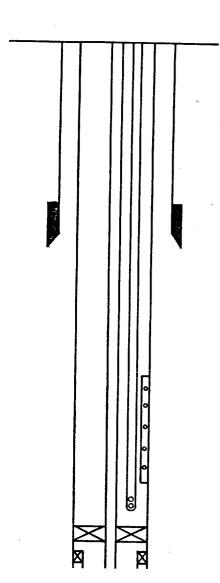


FORM 7-1565 (REV. 8-50)



50AL5 CHECKED BY DRAWNEY

SCHEMATIC DIAGRAM OF INTENDED DUAL COMPLETION El Paso Natural Gas Co. Atlantic A #6A (PM) Sec. 26 T 31 N R 10W



Zero reference point 10.0' above top flange of tubing hanger.

9 5/8", 32.3#, H-40 casing set at approximately 200' with sufficient coment to circulate to surface.

Pictured Cliffs formation perforated at 3052'-3070', 3092'-3110', 3121'-3131' and sand water fractured.

1 1/4", 2.3#, IJ Pictured Cliffs tubing.

Production Packer 4 1/2" Liner Hanger.