## NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO



## APPLICATION FOR DUAL COMPLETION

perator  Macmolla Petrolem Company ocation Unit  f Well  Has the New Mexico Oil Conservation zones within one mile of the subject within one such inservation one such inservation one such inservation or suc	ection  Commission well? YES stance: Orde	heretofore a	Rio Arri	<u>```</u>	August 23, 1958 Well No.	
ocation Unit S  Well S  Has the New Mexico Oil Conservation zones within one mile of the sub ect w	ection  Commission well? YES stance: Orde	Jieari	Township		well No.	
f Well  Has the New Mexico Oil Conservation zones within one mile of the subject with the s	Commission well? YES stance: Ords	heretofore a	Township		1	
Has the New Mexico Oil Conservation zones within one mile of the subject w	Commission well? YES stance: Ords		-		Range	
Has the New Mexico Oil Conservation zones within one mile of the subject v	vell? YES stance: Ords		279		2	
zones within one mile of the subject v	vell? YES stance: Ords			pletion of a we	ll in these same pools or in the same	
•	stance: Ords	NO		•		
			CODE : Operat	or, Lease, and	Well No.:	
Magnolis Petroleum Compa y	7			,		
Jicarilla "G" #5	· · · · · · · · · · · · · · · · · · ·	. <del></del>				
The following facts are submitted:	Upper Zone		r Zone	Lower Zone		
N						
a. Name of reservoir	Pictured	CHITTS		Fesa V	eacts	
b. Top and Bottom of	3780	- Ten		5580	0 - Top	
Pay Section		- Botta			0 - Bottom	
(Perforations)	2 7 7 - 33 - 33		~ 46.1			
c. Type of production (Oil or Gas)	Ga:	8		Gos		
d. Method of Production	F1	owing				
(Flowing or Artificial Lift)  The following are attached. (Please 1)	1			Artific	Artificial lift	
	available at	the time app well is loca	olication is filed, it sha ated together with their	all be submitted correct mailing	es and intervals of perforation indicated as provided by Rule 112—A.) g address.	
					Reulifical	
				ĺ	SEP 2 1958	
				/0	PIL CON, COM.	
					<del>□ DIST, 3</del>	
W/11		1.4		<del></del>		
Were all operators listed in Item 5 abo	ve notified a	nd turnished	a copy of this applica	tion? YES 🛣	NO If answer is yes, give da	
of such notification	195	· · · · · · · · · · · · · · · · · · ·	<del></del> •			
CERTIFICATE: 1 -2 1 1 1 1				_	Ya 9.4 .	
CERTIFICATE: I, the undersigned, s					Magnolia	
det my supervision and direction and al-	my), and that	am author	ized by said company	to make this rep	port; and that this report was prepared	
ler my supervision and direction and th	at the lacts	stated therei		/		
				M	<u> </u>	
				Myour	7.1	
Should waivers from all offers on	eratore not a	200mncau c-		•	Of 11 11 11 11 11 11 11 11 11 11 11 11 11	
Commission will hold the applica	tion for a no-	ind of tweet	w (20) down for admini	strative approve	al, the New Mexico Oil Conservation e Commission's Santa Fe office. If,	
					ee, the application will then be proces	

NOTE: If the proposed dual completion will result in an unorthodox well location and/or a non-standard proration unit in either or both of the producing zones, then separate application for approval of the same should be filed simultaneously with this application.

## Receille "6" No 7

## thround Rievetica 7274.

Note: Depths are approximate and are based on previously completed wells in the area. Exact setting depths will be determined from formation tops encountered while drilling the well.

300' 10 3/4 inch surface casing, cement circulated 1000' to 2000' 4 Merla WF-3 gas lift valves mounted on on Garrett D2F-1 mandrels

3200' Top of cement behind production casing

3700' to 3800' Pictured Cliffs perforated interval

38(0' Bottom of 2 inch EUE tubing

3900 Top of 5" liner

4100' 7 5/8 inch production casing

5500' Production packer

5500' to 6000' Mesaverde perforated interval



6000 Bottom of 2 inch EUE and hydril tubing

6300' Total depth, Bottom of 5 inch liner, cement circulated

Company of the contract of the