STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

at

OIL CONSERVATION DIVISIO.. P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-107 Revised 2-1-82

APPLICATION FOR MULTIPLE COMPLETION

Gulf Oil Corporation	Lea	9-27-84	
perator	County	Date	
P. O. Box 670, Hobbs,		worth 7	
Address	Lease		·
J	30 24S	37E	-
location Unit Se of Well	ction Township	Range	
All Applicants for multip	le completion must comp	olete Items 1 and 2 be	low.
l. The following facts are submitted:	Upper Zone	Intermediate Zone	Lower Zone
a. Name of Pool and Formation	Jalmat Yates 7 Rivers		Langlie Mattix 7 Rivers Queen
b. Top and Bottom of	·	•	
Pay Section (Perforations)	3206-3434		3509-3636 '
c. Type of production (Oil or Gas)	Gas		Oil
 d. Method of Production (Flowing or Artificial Lift) 	Flow		Pump
e. Daily Production Actual	. ~		
X Estimated		·	
Oil Bbls. Gas MCF Water Bbls.	0 B0 150 MCF		13 BO 100 MCF 45 BW
2. The following must be			
 a. Diagrammatic Sketch diameters and settin quantities used and diameters and settin other information as 	of the Multiple Comple g depths, centralizers top of cement, perfora g depth, location and may be pertinent.	and/or turbolizers and ted intervals, tubing type of packers and si	nd location thereof, strings, including ide door chokes, and such
leases, and the name	s and addresses of ope	rators of all leases o	l offset wells on offset offsetting applicant's le
and intervals of per	e well or other accept foration indicated the filed it shall be subm	reon. (If such log is	d bottoms of producing zo s not available at the Rule 112-A.)
I hereby certify that, the	information above is	true and complete to i	the best of my knowledge
Signed Porte	TitleArea Prod	Mgr Date	9-27-84
(This space for State Use			OCT - 4 1984
Approved By ORIGINAL SIGNS	TO DE SEMINATION OF THE PARTY O		Date

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.