## STATE OF NEW MEXICO ENERSY PO MINERALS DEPARTMENT

Tenneco Oil Company

## OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-107 Revised 2-1-82

February 14, 1985

## APPLICATION FOR MULTIPLE COMPLETION

San Juan

Operator P. O. Box 3249	County	Date	- a @ !! )
Englewood, CO 80155	Florance	5 <b>A</b>	MEG
Address	Lease	Well No	FEB 19 1985
C .	22 T30N	R9W	IN FEB19
	ction Townshi		
of Well			oelow. OIL COIV. 3
All Applicants for multiple completion must complete Items 1 and 2 below.			
1. The following facts are submitted:	Upper Zone	Intermediate Zone	Lower - Zone
<ol> <li>Name of Pool and Formation</li> </ol>	Undes. Fruitland C Fruitland Coal	Joa I	Blanco Mesaverde Mesaverde
b. Top and Bottom of			
Pay Section (Perforations)	2479-2688		4341-5093 KB
c. Type of production (Oil or Gas)	Gas		Gas
d. Method of Production (Flowing or Artificial Lift)	Flowing		Flowing
e. Daily Production Actual XX Estimated	681 MCF		560 MCF
Oil Bbls. Gas MCF Water Bbls.			
diameters and setting quantities used and diameters and setting other information as	of the Multiple Comp.  ng depths, centralize:  top of cement, perfor  ng depth, location and  s may be pertinent.	rated intervals, tubin d type of packers and	sing strings, including and location thereof, g strings, including side door chokes, and such ll offset wells on offset offsetting applicant's less
c. Electrical log of th	ne well or other acce	memble loo with toos 8	is not available at the
and belief		s true and complete to	February 14, 1985
(This space for State Ust Approved By	Title	SUPERVISOR DISTRICT 第 3	Date FEB 1 9 1985

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.

- 1 1 1 1 1 1	LEASE FLORANCE
	WELL NO. 5A
	95/8" OD, 36 LB, K-55 CSG.W/ ZOO SX
318, KB	7 *00, 23 LB, K-55 CSG.W/ 500 SX
	TOC 0
2479 KB	DETAILED PROCEDURE
	FRUITLAND COAL
B 2688' KB	
10L 2880/KB	WODEL D BUCKER
3048 KB 41/2" LINER	
434118	
\$ 45 <b>3</b> 31 K13	
4619'43	MESAVERDE
13%" TB6 4953' KB	
5025'KB	
PBTD 5213'KB	
5248 KB	

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