NE EXICO OIL CONSERVATION COMMISSIC SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

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Gulf Oil Corporation		Lea	7-12-73
P. O. Box 670, Hobbs, N	.M. 88240	Arnott-Ramsay	(NCT-F) 9
i ato si ma	36	25S	37E
 tias the New Mexico Oil Conservation zones within one mile of the subject w If answer is yes, identify one such ins Gulf Oil Corporation - Ar 	ell? YES 🔺 : tance: Order No. MC–1	() 133; Opera 7) No. 11	
3. The following facts are submitted:	Upper Zone	Int	Zone Zone
b. Top and Bottom of Proc. Section	Justis Blinebry 5003 - 5433		Justis Tubb Drinkard 5698 - 5898
c. Type of production (Oil or Gas) d. Method of Production (Flowing or Artificial Lift)	Oil		Cil Pump
Image: Second	depth, location and type tion of all wells on appli- ses offsetting applicant's back multiple completion hed copies of the applic well or other acceptable ach log is not available a on which this well is loc nc. Box 4067, Mid Box SS, Jal, N.M. coln Tower, Denver x 68, Hobbs, N.M. Corp., 1300 Will Texas 79701 Midland. Texas	of packers and side doc icant's lease, all offse s lease. on from each offset ope ation.* Tog with tops and bot it the time application inted together with the iland, Texas 797 88252 er, Co. 80203 88240 co. Bldg., Midlar 79701	
date of such notification 7-12- CERTIFICATE: 1, the undersigned <u>Corporation</u> (under my supervision and direction and	state that I am the <u>Ar</u> company), and that I am that the facts stated the that the facts stated the	ea Engineer authorized by said com rein are true, correct au K. J. Bre Vication for administra	Ication? YES X NO

day period, no protest nor request for hearing is provided with NOTE. If the proposed multiple completion will result in an unorthodox well location and/or a non-standard protation unit in one or more of

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