## NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO AP: .CATION FOR MULTIPLE COMPLETION

Form C-107 5-1-61

Operator		County	Date	8-30-76	
Exxon Corporation		Lea			
Address Box 1600, Midland, Texas 79701			New Mexico "S" State 33		
Location Unit Se of Well P	ction 2	Townstip 22-S		Hange <b>37-</b> E	
1. Has the New Mexico Oil Conservati	on Commission heretofo	re authorized the multiple c	completion of a wel	l in these same pools or in the same	
zones within one mile of the subject 2. If answer is yes, identify one such		NO; Operat	or Lease, and Well	No.: <u>N.M. "S" State #29</u>	
3. The following facts are submitted:	Upper Zone	1	rmediate Zone	Lower Zone	
a. Name of Pool and Formation	Drinkard			Wantz Granite Wash	
b. Top and Bottom of	6237-6276			7106-7172 &	
Pay Section (Perforations)				7276-7530	
c. Type of production (Oil or Gas)	Gas			0i1	
d. Method of Production					
(Flowing ot Artificial Lift)	Flowing			Flowing	
X b. Plat showing the loc of operators of all le   X c. Waivers consenting tors have been furnities   X d. Electrical log of the	cation of all wells on a ases offsetting applicant to such multiple comple- shed copies of the app- well or other acceptate such log is not available e on which this well is ox 1610, Midland ox 1919, Midland Midland, TX 797 , Midland, TX 797 3167, Midland, T x 4067, Midland,	pplicant's lease, all offset nt's lease. etion from each offset opera lication.* ole log with tops and botton e at the time application is located together with their of 1, TX 79701 1, TX 79701 701 701 TX 79701	wells on offset le itor, or in lieu there ms of producing zo filed it shall be su	her information as may be pertinent, ases, and the names and addresses cof, evidence that said offset opera- mes and intervals of perforation in- abmitted as provided by Rule 112-A. ress.	
6. Were all operators listed in Item 5 a date of such notification 8 CERTIFICATE: I, the undersigned, (under my supervision and direction and RECEIV	-30-76 state that I am the company), and that I am that the facts stated the	Unit Head a authorized by said company erein are true, correct and c	of the y to make this repo omplete to the best	Exxon Corporation	
			$\mathbb{N}/\mathbb{A}$	D. L. Clemmer	

"Should walvers from all offeet emergents not accompany in application for doministrative approval, the New Mexico Off Conservation Commission will hold the application for a period of twenty (20) days from dute of receipt by the Commission's Santa Fe office. If, after said twentyday period, no protest **ANTEPLES** 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 protation unit in one or more of the producing zones, then separate application for approval of the same should be filed simultaneously with this application.

1,23 ANDREWS DIJTRICT Circulated WELLBORE SKETCH Date 9-17-716 ~131/4" hole Drinkord / Wautz Abo -Field/Pool Name: Leose Nome/Well No .: NM'S' State # 22 Unit P Sec 2 T-22-5 R-27-E Loc Ref point (?) 15.5' about CHF 1034" 10.5 K. 55 Csq sat at 1132' w/ 570 5x 4% gel # 2% Ca CI + 100 sx CI.C w/2% CaCI - Circulated No The Tallics o - 83/14 hole Tubing Lourser (Gravita Wash & Abo) - Baker Mod D PER Alsealing ouit, 5 joints 23/3", MMA retur mandred w/ 4/64" orifice, 1 joint 238" Lok-set pkr@7012 w/1.81" PN pipple & OSC -ON lool, 25 joints 235" (795') parallel auchor @ 197 joints 23/6" 155 (lauded w/ 12000 # T) Upper (Drivkard) - 1-latch sub, 192 joints 236 (lawried w/ 6000 # ()) Drinkard perfs 6237-6276 (20) RECEIVED Waltz Abo ports 7106-7172 (32) SEP 2 3 1976 Growite Wash perfs D. C. C. 7276-7530(18) PRD 7651 7" 23 + 26" NB0 + JSS csq sot @ 7680 T.D. 7680 W/ 1200 5x Cl.C on/ 20/6 Econolite + 640 Cham Comp

