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

Form C-107

5-1-61

of erator				County		Date		
Gulf Oil Corporation Activities Box 670, Hobbs, New Mexico 88240				Lease	Lease		1 Bange 38-E	
				Drinkard (NCT-B)		Hange		
SE Woll 1				72-5				
zones withir 2. If answer is	w Mexico Oil Conse n one mile of the su- yes, identify one s .on, Vivian No	rvation Commi ibject well? - N such instance:	ssion heretofo /ES_ Yeb	ore authorized th	e multiple completion	n of a well	in these same pools or in the same	
3. The following		Upper Zone		Intermediate Zone		Lower Zone		
	a. Name of Pool and Formation						Drinkard	
	1	Blinebry						
b. Top and Pay Sc (Perfo	54	5481-5670'				Open Hole 6425-6521' Perforations 6345-6417		
c. Type of		Gas			<u> </u>	011		
d. Method o	of Production ing or Artificial Lif		Flow				Flow	
4 The followi	ng are attached. (P	lease check Y		_				
Summit Er	nergy, Inc.,	112 North	First, Ai	rtesia, New	r with their correct m Mexico 88210 West Midland			
					West, Midland	<u>,</u>		
Texaco,	Inc., Box 728	, Hobbs, N	ew Mexico	0 88240		3		
date of suc	ch notification	February .	14, 1975	•			NO If answer is yes, giv	
CERTIFIC	CATE: 1, the under	signed, state t (company on and that the	hat I am the_), and that I facts stated	Area Engin am authorized by therein are true,	eer said company to mal correct and complete	_ of the <u>G</u> ke this rep to the bes	oulf Oil Corporation ort; and that this report was prepare st of my knowledge.	
					Bark	rah	ature	
•Should waive sion will hol day period, 1	ers from all offset o ld the application f no protest nor requ	operators not a or a period of est for hearing	ccompany an twenty (20) di is received b	B. application for a ays from date of by the Santa Fe o	J. PANKRATZ, A dministrative approv receipt by the Comm ffice, the application	Area Ene val, the Ne mission's So will then	Sineer to Mexico Oil Conservation Commi anta Fe office. If, after said twent be processed.	

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** 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**