SANTA FE, NEW MEXICO

APPLICATION FOR MULTIPLE COMPLETION

	Operator			County		Date	
	Continental Oil Company			Lea		May 22, 1979	
Address			Lease				
Box 460	, Hobbs, NM 88240		Lock	hart A-17		2	
	Unit	ection	Township		Range		
Well	I	17		21-S		37-E	
same zo	New Mexico Oil Conservations within one mile of the sur is yes, identify one such in	bject well? YES	NO <u> X</u>	_		•	
The follo	owing facts are submitted:	Upper Zone		Intermediate Zone		Lower Zone	
a. Name	of Pool and Formation	Eumont Queen (Gas	· · · · · · · · · · · · · · · · · · ·		Rlinghry	
b. Top s	and Bottom of					Blinebry	
Pay	y Section	3525	1			5556	
	erforations)	3565		·		5948	
	of production (Oil or Gas)	Gas				0il	
	od of Production						
	owing or Artificial Lift) owing are attached. (Please	Flowing		·		Artificial Lift	
	thereon. (If such log is not	available at the time and	vith tops and l	oottoms of producing	zones and inte	ervals of perforation indicat	
Amoco	offset operators to the lease of da Hess Corp., Box 8 Production Co., Box Oil Co., Box 730, H	m which this well is located, Seminole, Telescope, Houston,	ated together exas 79360	led, it shall be submit with their correct ma	tted as provid	ervals of perforation indicat	
Amoco Getty	offset operators to the lease of da Hess Corp., Box 8	which this well is located, Seminole, Te 3092, Houston,	ated together exas 79360 Texas 770	led, it shall be submit with their correct ma)	itted as provid	ervals of perforation indicat	
Ameraco Amoco Getty Sun Pi Were all coof such no	offset operators to the lease of the Hess Corp., Box 8 Production Co., Box 730, He roduction Co., Box 2 Operators listed in Item 5 abortification May CATE: I, the undersigned, st	which this well is located. Seminole, Temperature and Mexico and Seminole, Temperature and Seminole, Temperature and Seminole, Temperature and Seminole, New Mexico and Seminole, Seminole, Seminole, New Mexico and Seminole, Temperature and Seminole, Seminole, Temperature and Seminole, Seminole, Temperature and Seminole, Temperature and Seminole, Seminole, Seminole, Temperature and Seminole, Sem	Texas 770 88240 entre, Dal	s application? YES	X NO	ervals of perforation indicated by Rule 112-A.) If answer is yes, give deepen and this report was presented.	

NOTE: If the proposed multiple completion will result in an unorthodox well location and/or a non-standard proration unit in either or both of the producing zones, then separate application for approval of the same should be filed simultaneously with this application

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