## SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

Öpittat k		County	- Da	Date	
Adobe Oil Company		Eddy		4/23/73	
Attrees	Smith Federal		2		
5.8m	01 Gihls Tower East, Midland, TX 79701		·	ng <del>a</del>	
cf Weil P	11	23-S		24-Е	
<ol> <li>Has the New Mexico Oil Conservatio zones within one mile of the subject</li> <li>If answer is yes, identify one such in</li> </ol>	well? YES	NO A			
3. The following facts are submitted:	Upper	In	termediat <b>e</b>	Lower	
-	Zone		Zone	Zone Deals Tapk (U. Morrow)	
a. Name of Pool and Formation	Wildcat (Atoka	l)		Rock Tank (U. Morrow)	
b. Top and Bottom of					
Pay Section	9704-9713			10,185-10,225	
(Perforations)	Gas			Gas	
c. Type of production (Oil or Gas) d. Method of Production					
(Flowing or Artificial Lift)	Flowing			Flowing	
4. The following are attached. (Please	check YES or NO)				
<ul> <li>k d. Electrical log of the dicated thereon. (If solution of the leas Jake L. Hamon, 908 Vaugh ARCO, Box 1610, Midland, Monsanto Co., 101 N. Man Gulf Oil Corp., Box 1150</li> </ul>	e on which this well is on Bldg., Midland , Texas 79701 cienfeld, Midland	d, Texas 79701		zones and intervals of perforation in e submitted as provided by Rule 112-A address.	
6. Were all operators listed in Item 5 date of such notification	above notified and furni 4/23/73	ished a copy of this app.	lication? YES	NO If answer is yes, giv	
	state that I am the	Vice Presiden	t of the	Adobe Oil Company	
CERTIFICATE: I, the undersigned			pany to make this	report: and that this report was prepare	
· · · ·					
	Signature				
				Signature	
<ul> <li>Should waivers from all offset operate sion will hold the application for a p day period, no protest nor request for</li> </ul>	ors not accompany an aq eriod of twenty (20) day • hearing is received by	oplication fo <b>r</b> administra is from date of receipt by the Santa Fe office, the	tive approval, the the Commission' application will th	New Mexico Oil Conservation Commi s Santa Fe office. If, after said twent en 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 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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