OIL CONSERVATION COMMISSION DISTRICT

				DAT	E 9-1-66	
BOX 871	NEW MEXICO	ISSION		Re:	Proposed NSP	
SANIA FE,	MEN MEXICO				Proposed NWU	
					Proposed NSL	
					Proposed NFO	
					Proposed DC	
Gentlemen	:					
I ha	ve examined	the app	lication	dated	8-24-66	 .
for the _	At Call +	13 g	Lease an	d Well No	S-T-R	+ 12W
	•		1//			
and my re	commendation	s are a	s follows	;		•
- Cirp	*					
						·
		•	Your	s very tru	aly,	

YXXQQMOD C C C C C S STEE

2000 FIRST NATIONAL BANK EUILDING DALLAS, TEXAS 75202

PRENTICE R. WATTS, JR. GENERAL SUPERINTENDENT

August 24, 1966

New Mexico Oil Conservation Commission Post Office Box 2088 Santa Fe, New Mexico

> RE: Application for Dual Completion Astec Oil & Gas Company Culpepper Martin #5 SW SW Section 22-T32N-R12W

Blanco Mesaverde & Basin Dakota San Juan County, New Mexico

Gentlemen:

Enclosed is our "Application for Dual Completion" for the subject well. A plat of the lease and sketch of the installation is also included. You have previously been furnished a copy of the electric log of this well.

Each offset operator has been furnished a copy of this application and waivers consenting to this dual have been requested.

Your review and approval of this application will be appreciated.

Very truly yours,

Premtice atts

PW:bjr

Encls.

cc: New Mexico Oil Conservation Commission / Aztec, New Mexico

USGS - Farmington Each Offset Operator AUG 3 1 1966 OIL CON. COM. DIST. 3

SANTA BE, NEW MEX.CO

APPLICATION FOR MULTIPLE COMPLETION

dress 2000 First National		;	Date August 24, 1966	
	Bank Blág.	Leader Carlomorer Guldarettan	Well No.	
Dallas, Taxas	ector	Jownship	Range	
Well M	22	5. :	<u> </u>	
Has the New Mexico Oil Conservation	n Commission Reserviore as	shorizon the must ble completion of	of a well in these same pools or in the	
same zones within one mile of the sub- if answer is yes, identify one such ins			d Well No.:	
The following facts are submitted:	Upper Zone	atermediate Zone	Lower Zone	
a. Name of Pool and Formation	Mesaverdo		Dakota	
5. Top and Bottom of				
Pay Section	4912-5009		7149-7262	
(Perforations)				
c. Type of production (Oil or Gas)	A. A. A.		Ges	
d. Method of Production	Flowing		Flowing	
(Flowing or Artificial Lift) The following are attached. (Please m		- Company Company of the Company of	3	
have been furnished copies Yes d. Electrical log of the well o	of the application." I other acceptable log with		ereof, evidence that said offset operate nes and intervals of perforation indica ed as provided by Rule 112-A.)	
have been furnished copies Yes d. Electrical log of the well of thereon. (If such log is not a List all offset operators to the lease of	of the application. * t other acceptable log with available at the time applic n which this well is accome.	tops and bottoms of producing zo axion is filed, it shall be submitte a together with the le correct mail	nes and intervals of perforation indicated as provided by Rule 112-A.) ng address.	
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have been furnished copies Yes d. Electrical log of the well of the reon. (If such log is not a List all offset operators to the lease of the lease	refere acceptable log with available at the sine application with available at the sine application which this well is see the 201 University part by 1966 ate that I am the	tops and bottoms of producing to asion is filed, it shall be submitted together with the friends for correct mails together with the friends of the superintendent of the by said company to make this re-	nes and intervals of perforation indicated as provided by Rule 112-A.) ng address. B0206 AUG 3 1 1966 OIL CON. COM. DIST. 8 NO If answer is yes, give of the eport; and that this report was prepare	

after said twenty-day period, no protest not request for hearing is received by the Santa Fe office, the application will then be processed.

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

AZTEC 17 7 Ð 10 12 苁 EPNG 5 72 124K ά... Δ'. 18 13 17 DECKER CHAM $^{\sharp}$ PAN-AMER. $\ddot{\alpha}$ Ä 24 $\stackrel{\sim}{\sim}$ \$" AZTEC X \not 2'5 25 Cul-Martin TENNECO UN:0N TEXAS * × 34 35 36 α 菜 ☆ col. Martin α^{α} \Rightarrow EPNE B 2 5 Ř ***** ** サザ #

Duel Completion Plat

Duel Completion Application

Aztec Oil & Cas Company

Culpepper Martin #5 SW SW Sec. 22-32N-12W

Blanco Mesavarda & Basin Dakota Pools

San Juan County, New Mexico



Diagrammatic Sketch Showing Dual Completion Dultota Prod. Aztec Oil & Gas Company Culpepper Markin #5 Mesaverde Prod. SW SW Sec. 22-T32N-R12W San Juan County, New Mexico 13-3/8" Casing set @ 161 $\sqrt{75}$ sxs. cement - 7" ().c.a.g sep 1 w/250 ans. com. ing @ 4880 to be installed 1-1/11 or 1-1/11if ragaired for lent flow Mesomende Penilon - dis 4912-50, 4985-85; 004-09 Stage Jollan 6 5 Cemented w/275 c Sliding Sleeve @ 7117 Baker Model "D" packer @ 7125 1-1/2" Tubing @ 7125 AUG 3 1 1966 Dakota Perforations OIL CON. COM 7149-51, 7154-62, 7236-44 7248-62 DIST. 3 5-1/2" Casing set 3 7320 w/100 sxs. cement TD 7320