NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO

APPLICATION FOR DUAL COMPLETION

^{Field Name} Angol Peak Dakota — Angol ^Peel	(Gallup	County San Juan	Date May 21, 1959	
Operator Lease			Well No.	
ocation Unit Secti		Township	Range	
f Well	28	271	10V	
. Has the New Mexico Oil Conservation Con	nmission heretofore	authorized the dual completic	on of a well in these same pools or in the same	
zones within one mile of the subject well:	YES X NO	4 % / R.		
. If answer is yes, identify one such instan			ease, and Well No.:	
Hit Paso Materal Gas - Hearft	me Unit No. 1	05		
The following facts are submitted:				
The following facts are submitted:	Upper Zone		Lower Zone	
a. Name of reservoir	Gallun	A STATE OF THE STA	Dakoka	
b. Top and Bottom of				
Pay Section		/RILLIVEN	•	
(Perforations)	54,38-57:18	, COLITE	6362-64,99	
c. Type of production (Oil or Gas)	017	8/AV 2.5 1000	Geg	
d. Method of Production		10/71 ZZ 1909		
(Flowing or Artificial Lift)	Penp	OIL CON, COM	/ Nor	
The following are attached. (Please mark	YES of NO)	DIST 3		
**************************************		and the second	ling size and setting, top of cement, perforated	
thereon. (If such log is not ava List all offset operators to the lease on w Kl. Page Natural Gas Company	hich this well is loc	ated together with their corre		
Henrer & Brown, 337 Denver	- V.S. Metione	l. Bank Bldg., Denve	r, Colerado	
Were all operators listed in Item 5 above of such notification		d a copy of this application?	YES NO If answer is yes, give da	
			Time Amond non-	
CERTIFICATE: I, the undersigned, state	that I am the	es Seperistandant	of the	
			ce this report; and that this report was prepared	
der my supervision and direction and that t	he facts stated there	in are true, correct and comp	lete to the best of my knowledge.	
			$\mathcal{L}_{\mathcal{L}}}}}}}}}}$	
			Signature	
Should waivers from all offset operate	ors not accompany an	application for administrari	ve approval, the New Mexico Oil Conservation	
			eipt by the Commission's Santa Fe office. If,	
			a Fe office, the application will then be proces	
_	=		n-standard proration unit in either or both of the	
producing zones, then separate applic	cation for approval of	f the same should be filed si	multaneously with this application.	
