NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO

Set fr hearing 7-3-58 Case 2233

APPLICATION FOR DUAL COMPLETION

		in the				
Field Name	40000	County	Date			
<u>Jalmat Gas & Langlie-Ma</u>	attix Oil	Lea_				
Operator	Lease	_	Well No	•		
<u>Continental Oil Company</u>				_3		
Location Unit	Section	Township	Range			
of Well N	15	238		36E		
1. Has the New Mexico Oil Conservation		thorized the dual comp	oletion of a well in these	same pools or in the same		
zones within one mile of the subject			- 1 TW1 41 3-Y			
2. If answer is yes, identify one such is	nstance: Order No. <u>DU-3</u>	15; Operato	r, Lease, and Well No.:			
Continental Oil Comp	nany Vang	han A-12 No.	1 6-12-24	4-36		
3. The following facts are submitted:	Jany vaue	Hall A-IZ NO.	1 2 - 1			
3. The following facts are submitted:	Upper 2	Zone	Lo	wer Zone		
g. Name of reservoir	Vates	Yates La		Lower Seven Rivers & Queen		
b. Top and Bottom of	14065	<u> </u>	TOMET DEVEIL	Winers or Affect		
Pay Section	3090'-3400' (E	otimated)	25851 27001	(Estimated)		
(Perforations))090 -)400° (E	20 THE CEC.	7707-7700	(DSC IMa Ced)		
c. Type of production (Oil or Gas)	Gas			011		
d. Method of Production						
(Flowing or Artificial Lift)	Flowing (Antic	ipated)	Flowing (A)	nticipated)		
4. The following are attached. (Please		•				
_	ne application.* or other acceptable log with available at the time application which this well is located.	h tops and bottoms of cation is filed, it shal ed together with their	producing zones and int Il be submitted as provid correct mailing address.	ervals of perforation indicated ded by Rule 112-A.)		
Humble Oil & Refining	Co., Engr. Dept	Box 2347,	Hobbs, New Me	xico		
Phillips Petroleum Co.	Box 2105, Hob	bs. New Mexic	Co			
Texaco, Inc., Engr. De		•				
						
TPC&O Co., Box 1688, F	lobbs, New Mexic	0				
Amerada Petroleum Corr	o. Drawer D. Mo	nument. New l	Mexico			
6. Were all operators listed in Item 5 ab of such notification	ove notified and furnished a	copy of this applicat	ion? YES X NO	. If answer is yes, give date		
CERTIFICATE: I, the undersigned,		-		ontinental		
O11 (compunder my suffervision and direction and t				hat this report was prepared by knowledge.		
3-61	and the layer stated therein	M)	G. Meas	2 movieuge.		
1 x y y			Signature			

should waivers from all offset operators not accompany an application for administrative approval, the New Mexico Oil Conservation Commission will hold the application for a period of twenty (20) days from date of receipt by the Commission's Santa Fe office. If, after said twenty-day period, no protest nor request for hearing is received by the Santa Fe office, the application will then be processed.

NOTE: If the proposed dual 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.

12 2233

OIL CONSERVATION COMMISSION

101101 BOX 2045

HOBBS, NEW MEXICO

	DATE_	Mar.	13,	1961	
GIL CONSERVATION COMMISSION BOX 871	Re:	Proposed	NSP_		
SANTA FE, NEW MEXICO]	Proposed	NSL_		
	ì	Proposed	NFC.	,	
	j	Proposed	DC _	Х	-
Gentlemen:					
I have examined the application dated	3/	/4/61			-
for the Continental Oil Co. Stevens B-15 #3-	N 15	-23-36			
Operator Lease and Well No.		S -T- R			
and my recommendations are as follows:					
Well not spudded. Dual Slim Holemust have He	earing	-E.F.E.			
Estimated Jalmat-Langlie Mattix Pool boundary v	ery clo	se to e	stima	ted pr	<u>o</u> posed
Langlie Mattix perforations. Log on well will	be nece	ssary b	efore	appro	val
	be nece	essary be	efore	appro	val
Langlie Mattix perforations. Log on well will on geologyJ.W.R.	be nece	essary be	efore	appro	val
	be nece	essary be	efore	appro	val
Yours very truly,			efore	appro	val
on geology——J.W.R.			efore	appro	val
Yours very truly,			efore	appro	val
Yours very truly, OIL CONSERVATION CO	OMMISSIO	ON /			val
Yours very truly, OIL CONSERVATION CO	OMMISSIO	ON /			val
Yours very truly, OIL CONSERVATION CO	OMMISSIO	ON /			val
Yours very truly, OIL CONSERVATION CO	OMMISSIO	ON /			val
Yours very truly,	OMMISSIO	ON /			val