NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO

1 to 7-3-58

APPLICATION FOR DUAL COMPLETION

Operator Location of Well	metet Tiekunii i		Cour	nty	Date	7. 1000
ocation			ase		Well No.	7, 1959
i		1.0	asc .		WEIT NO.	
i	Unit	Section	Townsh	ip	Range	
	=	26		20 Beetle	01	
	New Mexico Oil Conser	vation Commission h	eretofore authorized	the dual completion	of a well in these same po	ols or in the same
	ithin one mile of the su			•		
	er is yes, identify one s			; Operator, Lea	se, and Well No.:	
						· · · · · · · · · · · · · · · · · · ·
3. The following facts are submitted:		ed:	Upper Zone		Lower Zone	
c. Name	e of reservoir	Pictur	ed Cliffs		Masser	
b. Top a	and Bottom of	****	akat.		tolk lawn	
Pa	y Section	8382 ·	- Sele	JOE II W	1044 - 4772	
	erforations)			CH LINFD		
c. Type	of production (Oil or G	as)	<u> </u>	KLULII	\ 366	
d. Metho	od of Production		- 1	AUG 5 1959		
(F)	lowing or Artificial Lift) 73.0		W.C. 1933	Floring	
. The follo	owing are attached. (P.	lease mark YES of NO	D) [OIL CON. CC	M.	
Yes	i. I		\	OIL CONT	/	
	- Diagrammatic Skatch	of the Dual Complet	ion chowing all cas	L0157.	og size and setting, top of	coment perforated i
			and setting depth,	location and type of	packers and side door cho	kes, and such other
	information as may be	pertinent.				
_Jee!	b. Plat showing the loc	ation of all wells on	applicant's lease, a	ill offset wells on o	ffset leases, and the names	and addresses of
	operators of all lease	s offsetting applicant	's lease.			
- 300	. Waivers consenting	to such dual completi	on from each offset	operator, or in lieu	thereof, evidence that said	offset operators hav
	been furnished copies			• ,	•	•
85 ,	=	= =	able log with tops a	nd bottoms of produc	ing zones and intervals of	perforation indicate
	-				submitted as provided by Ru	-
Listall	offset operators to the					
		_			ban City, Olabar	.
	co-Prichard Oil	COLDANDERSON O				
					_	
DIM-	Register Cil Corps	ware at a	BELLEVINE STREET	The second	9	
EL Pas	<u>o Materral Cos Co</u>	meny, Postoff	Los box 1436,	ET Lene' Lan		
Jun Au	uriam Privalen	Conjunation,	The American	Distance Day	THE THEORY CHARLES	
-	ionaly estential	lo .				
	operators listed in Item	5 above notified and	furnished a copy o	this application?	YES NO If ans	wer is yes, give dat
. Were all		May 16, 1999		• • • • • • • • • • • • • • • • • • • •		, , , , , , , , , , , , , , , , , , , ,
						
	ICATE: I, the undersig	med state that I am t	he Managar, I	rod. Dayt.	of the PURCO PARKO	en cor.
of such r			.,,,	···		····
of such r		(combany), and that I	am authorized by S	ard company to make		
of such r						eport was prepared
of such r		and that the facts sta	ated therein are true	, correct and comple	ete to the best of my knowle	
of such r		and that the facts sta	ated therein are true	, correct and comple		
of such r		and that the facts sta	ated therein are true	, correct and comple		

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.

TOWNSHIP 29-30N RANGE 8-9W C	OUNTY SAN JUAN STATE	NEW MEXICO
REMARKS:	COMPAN	ΙΥ
PAN AMERICAN	PAN AMERICAN .	DELHI TAYLOR

40 L D

	PAN AMERICAN	PAN AMERICAN	DELHI-TAYLOR
	SANDOVALGAS UNIT	STATE GAS UNIT "J"	31
ON	O CAS INST "P"		FLORANCE
9 N	ULIBARRI GAS UNIT "B" PAN AMERICAN	DELHI-TAYLOR EL PASO	ANDERSON - PRICHARD
	STATE GAS UNIT "L"	02	
		021	
		FLORANCE RIDDLE "A"	O2 PRICHARD
	,		7
`•		9 W	8 W

9 W

B W

