OIL CONSERVATION COMMISSION DISTRICT

OIL CONSERVATION COMMISSION	DATE 5-6-69
BOX 2088 SANTA FE, NEW MEXICO	Re: Proposed NSP
SANTA FE, NEW MEXICO	Proposed NWU
	
	Proposed NSL
	Proposed MC
	Proposed MC
Gentlemen:	- 02 /2
I have examined the application dated	5-27-67
I have examined the application dated for the Tenueco O./Co M.ddle Co	Cus # 3 0.21-30N-100
Operator Lease and Wel	.1 NO: 5-1-K
and my recommendations are as follows:	
ay from	
	Yours very truly,
	Enny Clark
	Enery Climbel

NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

Operator			County		Date	
Tenneco Oil Company						
Address	eco off company		San Juan Legse		May 29, 1969	
1200	Tingoln Mowan P	lda Danman dolo	Riddle Co	m	#3	
Location Un	it	ldg. Denver, Colo.	Township)III	Range	
of Well	0	21	30N		94	
1. Has the !	New Mexico Oil Conserv	ation Commission heretofo	·	e completion of a	a well ir these same pools or in the same	
		ject well? YES		-	•	
2. If answer	is yes, identify one suc	ch instance: Order No	; Ope	rator Lease, and	Well No.:	
	•					
		, , , , , , , , , , , , , , , , , , , ,				
5. The follo	wing facts are submitted	Upper Zone	I	ntermediate Zone	Lower Zone	
a. Name	of Pool and Formation	Fruitland			Pictured Cliffs	
b. Top a	nd Bottom of					
Pay	Section					
(Per	rforations)	2515-23			2741-67	
c. Type	of production (Oil or Gas	s) Gas			Gas	
d. Method	d of Production					
(Flo	owing or Artificial Lift)	Flowing			Flowing	
4. The follo	wing are attached. (Plea	ase check YES or NO)				
Yes No	<u>) </u>					
\mathbf{x}	a. Diagrammatic Sko	etch of the Multiple Comple	etion, showing all casing	g strings, includi	ng diameters and setting depths, central-	
	diameters and set	olizers and location thereo	t, quantities used and to be of packers and side do	op of cement, perf	forated intervals, tubing strings, including ach other information as may be pertinent.	
\mathbf{x}	_	•			set leases, and the names and addresses	
	of operators of al	l leases offsetting applicar	nt's lease.		yet tedaes, and the names and addresses	
c. Waivers consenting to such multiple completion from each offset operator, or in lieu thereof, evidence that said offset opera-						
tors have been furnished copies of the application.* A. Electrical log of the well or other acceptable log with tops and bottoms of producing zones and intervals of perforation in-						
					be submitted as provided by Rule 112-A.)	
5 List all	-	ease on which this well is				
			_			
E	l Paso Natural G	as Company, Box 15	i60, Farmington,	New Mexico		
TP:	an American Petr	oleum Corp., Secur	ity Iifa Blac T	lenger Cole	mode COTI	
	an imerican icur	orean corp., becar	Toy have bruge I	penver , corc	Del Fill	
					/ Wrnri - rn /	
					JUN 4 969	
					OIL CON. COM.	
					DIST.	
6. Were all	operators listed in Item	5 above notified and furni	shed a copy of this app	lication? YES	NO . If answer is ves. give	
6. Were all operators listed in Item 5 above notified and furnished a copy of this application? YESNO If answer is yes, give date of such notificationMay 29, 1969						
	annual control of the					
CERTIFICATE: I, the undersigned, state that I am the District Production Supervisor Tenneco Oil Company						
(company), and that I am authorized by said company to make this report; and that this report was prepared						
under my supervision and direction and that the facts stated therein are true, correct and complete to the best of my knowledge.						
C.W. Vicin C.C. Signature						
				V.C.C.C.	Si di	
					prduat m.e.	

^{*}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.

TEMNECO OIL COMPANY	TUBING: 1-1/4" 2.3# J-55 IJ 10-RD
WELL NAME: Riddle Com	landed at 2720'
JELL NUMBER: 3	SURFACE CASING: 8-5/8" 24# J-55
LOCATION: 1020' FSL 1685' FEL	ST&C 8-RD R-2 cmted at 100'
SEC. 21 T-30-N R-9-W	PRODUCTION CASING: 3-1/2" 7.70# J-55
COUNTY: San Juan	ST&C 10-RD R-2 cmted at 2828'
STATE: New Mexico	LEGEND
ELEVATION: GL 6023' DF 6035'	SS - Sliding Sleeve LN - Landing Nipple SA - Seal Assembly PT - Production Tube
	CEMENTING RECORD
	<pre>1st Stage 80 sx class "C" 2% gel 12-1/2#</pre>
	Fruitland PERFORATIONS
	2515' 2523'
	MODEL "FA" PKR SET @ 2720'
	PBTD: 2796'
Pictured Cliffs PERFORATIONS LN SA	T.D.: 2828'
2741' 2753' PT	
	DATE: May 20, 1969
	SIGNED:





