OIL CONSERVATION COMMISSION And Commission DISTRICT

OIL CONSERVATION COMMISSION	DATE_	2-26-79
BOX 2088 SANTA FE, NEW MEXICO	RE:	Proposed MC
SANTA PB, NEW MEATOO		Proposed DHC
		Proposed NSL
Carl Thoog		Proposed SWD
Carr as ()		Proposed WFX
V		Proposed PMX
	•	
		•
Gentlemen:		
Generalia.		·
I have examined the application dated	7-2	1-79
I have examined the application duted		76 0
for the Southband Rayally Oc- Catalogue Description Lease and Well	10,120	Unit, S-T-R 2-2-31N-12W
Operator / Lease and Wel	Ll No.	Unit, S-T-R
-	,	7-2-3/N-12W
and my recommendations are as follows:	(
Parove		
		<u> </u>
	Yours	very truly,
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NEY 'EXICO OIL CONSERVATION COMMISSIO' SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

Operato:		County		Date	-
Southland Royalty Co	mpany		San Juan		August 22, 1978
Address	······································	Lease		Well N	
P.O.Drawer 570, Farm			Patterson "B" Com		1R
Location Unit of Well C	tion 2	Township	31N	Hange	12W
1. Has the New Mexico Oil Conservatio		e authorize		a well	
zones within one mile of the subject		v	d the manapie completion of		in the same pools of in the same
2. If answer is yes, identify one such in			: Operator Lease, and	d Well 1	No.:
-, -, -, -, -, -, -, -, -, -, -, -, -, -					
3. The following facts are submitted:	Upper Zone		Intermediate Zone	:	Lower Zone
a. Name of Pool and Formation	Blanco Picture	ed Cliff	s		Blanco Mesaverde
b. Top and Bottom of					
Pay Section					
(Perforations)	2824'-2880'				5110'-5422'
c. Type of production (Oil or Gas)	Gas				Gas
d. Method of Production					
(Flowing or Artificial Lift)	Flowing				Flowing
1. The following are attached. (Please	check YES or NO)				
Yes No					
X a. Diagrammatic Sketch	of the Multiple Comple	tion, showi	ng all casing strings, includ	ling dia	meters and setting depths, central-
izers and/or turbolize diameters and setting	ers and location thereof depth. location and type	, quantities pe of packer	s used and top of cement, per rs and side door chokes, and s	riorated uch oth	intervals, tubing strings, including ter information as may be pertinent.
!	• •	-			ses, and the names and addresses
of operators of all lea	ises offsetting applican	t's lease.	•		
X C. Waivers consenting to	o such multiple comple	tion from ea	ach offset operator, or in lie	u there	of, evidence that said offset opera-
d. Electrical log of the	shed copies of the appl well or other acceptab	le log with	tops and bottoms of produc	ing zor	nes and intervals of perforation in-
dicated thereon. (If s	·				bmitted as provided by Rule 112-A.)
5. List all offset operators to the lease El Paso Natural Gas,				401	ess.
Tenneco Oil Co., 720	South Colorado	Blvd	Denver. Colorado	8022	2
Mesa Petroleum, 2800	Lincoln Center	Bldg.,	1600 Lincoln Stree	t, De	nver, Colorado 80203
					•
					The state of the s
				3. 9 . F	
6. Were all operators listed in Item 5 a	bove notified and furnis	shed a copy	of this application?	<u> </u>	NO If answer is yes, give
date of such notification Augus	t 22, 1978	·		13/200	
	ni.	ctrict D	Production Manager	ં ત્રી	uthland Royalty
CERTIFICATE: I, the undersigned,	state that I am the DI	Strict r	Toduction Managedi	- Comment	
Company (counder my supervision and direction and t	ompany), and that I am that the facts stated the	authorized rein are tru	e, correct and complete to the	he hest	t and that this report was prepared of my knowledge.
				×/	1/34
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	<u></u>			Color	
				Signat	ure j

*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 multiple completion will result in an unorthodox well location and/or a non-standard proration unit in One or, more of the producing zones, then separate application for approval of the same should be filed simultaneously with this application.

Well Name PATTERSON "B" COM #1-R

Location

1170' FNL & 1830' FWL Section 2, T31N, R12W San Juan County, New Mexico

9 5/8", 36#, K-55 set at 220' Cemented with 110 sacks Class "B"

Pictured Cliffs perforated from 2824' - 2880' w/5 holes 1 1/4", 2.33#, IJ, V-55 landed at 2754.42' Brown liner hanger set at 2954' Baker model "R" packer set at 2930'

7", 20 #, K-55 set at 3113' Cemented with 170 sacks of 50/50 Poz Class "B", followed by 70 sacks Class "B"

Mesa Verde perforated from 5110' - 5422' w/26 holes 2 3/8", 4.7#, CSR-55 set at 5032'

4 1/2", 10.5#, K-55 set from 2954' - 5442' Cemented with 320 sacks 50/50 Class "B" Poz

R12W

EPNG Newberry EPNG 2- A Newberry	TENNECO I Newberry "B" SRC Moore SRC . ** I-A Hillstrom	MESA PET. MESA PET. 34 State Com "AJ" State - Com "AK" CLIS-A - 35 MESA PET. MESA PET. State Com "S" State
34 TENNECO Newberry 2 EPNG → 2 Newberry	35 SRC SRC Moore 1-A	36 MESA PET. → 1 State MESA PET MESA PET. State 1- X State 1- X State
SRC SRC Decker-"A" -A Decker-"A" SRC Decker-"A" SRC SRC SRC Decker-"A" A Decker-"A"	SRC SRC Patterson-B Com. PatA Co 1-R O SRC SRC SRC SRC SRC SRC SRC O S	SRC SRC SRC SRC \$\frac{13 Davis}{2-A} \$Davis Dusenberry}
SRC SRC Davis 5- A Davis 11 ** SRC Davis	SRC 1-A ParB Com. SRC PatA SRC SRC SRC 1 Com. Pat(Com. Pat(Com. Son	SRC Dusenberry 3 SRC SRC SRC 2 Dusenberry 3-A Davis
SH: SRC SH: Richardson Richardson - 1-A 10 - 10 SRC A Richardson	SRC SRC 7 Davis SRC 1 SRC 1 Davis Davis SRC SRC SRC SRC	SRC SPC Davis 4 \$ SRC \$ 6-A
SRC Richardson 4-A SRC Richardson SRC Richardson	SRC SRC Davis Davis Davis SRC Davis Da	SRC ORC ORC ORC ORC OPENS OF SRC SRC OF SRC

