OIL CONSERVATION COMMISSION Li Cz DISTRICT

OIL CONSERVATION COMMISSION	DATE	Sahmany 4, 1980
BOX 2088 SANTA FE, NEW MEXICO	. יינו	\mathcal{G}^{-1}
,	RE:	Proposed MC X Proposed DHC
		Proposed NSL
		Proposed SWD
		Proposed WFX
		Proposed PMX
Gentlemen:		·
1		
I have examined the application dated		30 1920
I have examined the application dated for the South Rough Company Lease and Well	411-15	11-13-310-121
Operator J J Lease and Wel	l No.	Unit, S-T-R
and my recommendations are as follows:		
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the same increases in magnetic constraints of the processing and the same and the s		and the second s
	Yours	very truly,
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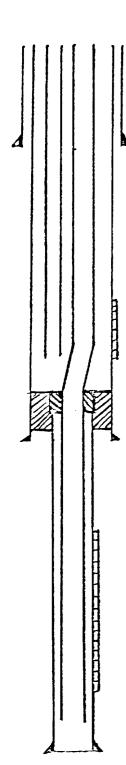
NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

Southland Royalty Company		County	Date	
	7	San Juan	Janua	ry 30, 1980
		Lease	Well No.	
P. O. Drawer 570, Farming		Grenier	#11E	
Lecation	tion	vnship	Range	
of Well N		31N	12W	
1. Has the New Mexico Oil Conservation	n Commission heretofore at	athorized the multiple comp	oletion of a well in	these same pools or in the sam
zones within one mile of the subject		NO_NO_		
2. If answer is yes, identify one such in	stance: Order No	; Operator L	ease, and Well No.	:
3. The following facts are submitted:	***		· · · · · · · · · · · · · · · · · · ·	
y. The following facts are submitted.	Upper Zone	Interme Zon	1	Lower Zone
a. Name of Pool and Formation	Fruitland			Dakota
b. Top and Bottom of	FIUICIAIU			Dakota
Pay Section	2345' - 2358'			7075'-7264'
(Perforations)	2545 2550			7075 7204
c. Type of production (Oil or Gas)	Gas .			Gas
d. Method of Production	Ç.			
(Flowing or Artificial Lift)	Flowing			Flowing
4. The following are attached. (Please c	heck YES or NO)			
of operators of all lead C. Waivers consenting to tors have been furnish A. Electrical log of the	ses offsetting applicant's less of such multiple completion hed copies of the applicat well or other acceptable loch log is not available at ton which this well is locat	from each offset operator, ion.* og with tops and bottoms of the time application is filed together with their corrected together with their corrected.	or in lieu thereof, of producing zones	, and the names and addresse evidence that said offset opera and intervals of perforation in ted as provided by Rule 112-A.

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

SOUTHLAND ROYALTY COMPAIN' DUAL COMPLETION DIAGRAM

Grenier #11E 1075' FSL & 1850' FWL Section 13, T31N, R12W San Juan County, New Mexico



10 3/4", 32.7#, H-40 csg set @ 242', cmtd w/200 sx

Perforated Fruitland from 2345'-2358' with 3 holes

1 1/2", 2.76#, V-55 tbg lnd @ 2636'

7 5/8", 26#, K-55 csg set @ 4819', cmtd w/514 sx Liner Hanger set at 4663' Baker Model "R" pkr set @ 4700'

Perforated Dakota from 7075' - 7264' with 13 holes

2 3/8", 4.7#, J-55 tbg 1nd @ 7242'

 $5\ 1/2$ ", 15.5#, K-55 csg set frm 4663'-7304', cmtd w/300 sx

7 (D) 8 (D)	8E (D)	SRC 10 (D) 12 (D) Davis	⇒ (D)	SRC Grenier SRC	⊅ ¹⁴ (D)	Kimbark	
7 (D) 14 O(D) East Hai	2E (D) (D) Pro	(D) 13 11E Oposed (F-D) Grenier	12 \$\frac{12}{(D)}	∵ Grenier	15 (D) 18	Case 'A'	T 31 N
SRC (I) (I) (I) (I) (I)	2 MD) (FP)	src 24	‡11 ⇔ (D)	⊙ (D)	Tenned	co	
East Sard	ah Hedges Ea	5 (MD) st 0/	liver		Case 'A'		FF FI

FEB 4 1980 OIL CON. COM. DIST. 3



FILE NUMBER

Southland Royalty Company

P.O. Drawer 570 Farmington, New Mexico 87401

1075' FSL - 1850' FWL N - Sec. 13 - T 31 N - R12W N.M.P.M.

DATE	SAN JUAN CO., NEW MEXICO
C. Parsons PREPARED BY	OFFSET OPERATORS'
Juan Basin PROJECTAREA	PERMISSION FOR DUAL COMPLETION OF FRUITLAND & DAKOTA FORMATION
HORIZON = 2000 SCALE	SRC Grenier #11E

OIL CONSERVATION COMMISSION OTHER DISTRICT

OIL CONSERVATION COMMISSION BOX 2088 SANTA FE, NEW MEXICO		Proposed MC X Proposed DHC Proposed NSL Proposed SWD Proposed WFX Proposed PMX
Gentlemen: I have examined the application dated fan for the Santhan Royalty Co. Grenier Operator Lease and Wel	#11-E	30, 1980 N-13-31/0-12W Unit, S-T-R
and my recommendations are as follows:		
	Yours	very truly,
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NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

		County		Date			
couthland Povalty Company			San Juan		January 30, 1980		
Southland Royalty Company		Lecse			0.		
P. O. Drawer 570, Farming	gton, NM 874		ier	#11	E		
cation	rtion	Township		Fange 12W	1		
Well N 13 Has the New Mexico Oil Conservation Commission heretof				 	4		
			the multiple completion	n or a well.	in these same poors of the same		
zones within one mile of the subject				, and Well N	io.:		
If answer is yes, identify one such is	istance: Order No.		, of courts is a second	,			
The following facts are submitted:	Uppe		Intermediat e Zone		Lower Zone		
	Zon		7,0110		Dakota		
a. Name of Pool and Formation	Fruitl.	dIKI					
h. Top and Bottom of Pay Section	2345' -	2358"	• 1		7075'-7264'		
(Perforations)	2313	2330					
c. Type of production (Oil or Gas)	Cas				Gas		
d. Method of Production					Flowing		
(Flowing or Artificial Lift)	Flowi	ng		1			
The following are attached. (Please	check 1ES or NO)						
tors have been furm	well or other acceutch log is not avail	ptable log with lable at the time	tops and bottoms of pro- application is filed it s ther with their correct m	ducing zon	of, evidence that said offset opera- nes and intervals of perforation in- emitted as provided by Rule 112-A.) ess.		
CERTIFICATE: I, the undersigned, Company (der my supervision and direction and	state that I am the company), and that that the facts stated	District I	Production Mor. by said company to make, correct and complete	of the SC e this report to the best Signat	outhlers Poyalty 1		
Ald valuers from all offset operator till hold the application for a period, no protest ner request for	is not accompany or riod of twenty (20). Learing is received	days from date of by the Santa Fe	of receipt by the Commis office, the application	ssion's San will then be	ta Fereffice. If, after sold twenty		

If the proposed multiple completion will result in an unorthodox well location and/or a non-standard prevation unit in one or more of