OIL CONSERVATION COMMISSION DISTRICT

OIL CONSERVATION COMMISSION BOX 2088 SANTA FE, NEW MEXICO	DATE
I have examined the application dated for the king file Respecting Co. National Dear Dear Lease and and my recommendations are as follows:	Well No. Unit, S-T-R
	Yours very truly,

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

Southland Povalty Compa	ny	County San Juan	Date July 10 1079
Southland Royalty Compa	ary	Jan Juan	July 19, 1978 Well No.
P. O. Drawer 570, Farmi	ngton, N. Mexico	Dalsant	#1A
Location Unit Se of Well I	ction Tow	aship 32N	Range 12W
. Has the New Mexico Oil Conservation zones within one mile of the subject . If answer is yes, identify one such it	well? YESA	NO	of a well in these same pools or in the same and Well No.: SRC-Johns #1A
. The following facts are submitted:	Upper Zone	Intermediate Zone	Lower Zone
a. Name of Pool and Formation	Blanco Pictured (Cliffs	Blanco Mesa Verde
b. Top and Bottom of Pay Section (Perforations)	3065'- 3123'		4652'-5642'
c. Type of production (Oil or Gas)	gas		gas
d. Method of Production			
(Flowing or Artificial Lift) The following are attached, (Please	flowing		flowing
b. Plat showing the loc of operators of all le C. Waivers consenting tors have been furni d. Electrical log of the	ation of all wells on applicates offsetting applicant's less such multiple completion shed copies of the application well or other acceptable legach log is not available at the con which this well is located, P. O. Box 808, Familiar and the content of the conte	ant's lease, all offset wells on case. from each offset operator, or in ion.* og with tops and bettoms of prohe time application is filed it so the time application is filed it so that their correct materington, New Mexico	87401 rado 80295
El Paso Natural Gas Compa	ny, P. O. Bex 990,	Farmington, New Mexic	JUL 2 4 1978 OIL CON. COM.
Northwest Pipeline Corpor	ation, P. O. Box 90	, Farmington, New Mex	ico 87401 DIST. 3
Tenneco Oil Company, Pent	house, 720 South Co	lorado Blvd., Denver,	Colorado 80222
Murchison Trusts, c/o Joh	n M. Heller, P. O.	Box 1507, Durango, Co	lorado 81302
, Were all operators listed in Item 5 a date of such notification July	bove notified and furnished 19, 1978	a cepy of this application? YF	S X NO
CERTIFICATE: I, the undersigned,(c ader my supervision and direction and t	duce and that I am auth	assized by early an income as make	.1
			an Kyani

should valvers 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 data of receipt by the Commission's South Fe office. If, after said twenty-lay period, no protest not request for hearing is received by the Santz Fe office, the application will then be processed.

R12W

R11W

SRC Chamberlin 14 SRC SRC Chamberlin 14 SRC Chamberlin 14	KIMBARK ***********************************	MESA PET. MESA PET. 1-A Johns 1-A Johns Susp. 18 MESA PET. MESA PET. 2 Johns 2-A
EPNG SRC \$4 Moore 3-A Decker	SRC Dalsant **	NW PIPELINE SRC New Mex 32-11
SRC 3 Dacker SRC	SRC Dalsant EPNG EPNG 1-A Moore 8 Moore O	SRC NW PIPELINE 共 ¹ Johns 英 ² Holt
TENNECO \$\frac{2}{\pi}^2 \text{Moore "C"} 26 EPNG \$\frac{2}{\pi}^2 \text{Moore}	EPNG Moore TENNECO I Moore Com. 25 TENNECO Hubbard Com. SO. UNION Marcotte A Moore A Moore A Moore A Moore	EPNG 30 EPNG MESA PET Federal 17 Hubbard Following 17 Hubbard 23 43 43 43

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Southland Royalty Company

SUITE 1010, DENVER CLUB BLDG. 518 17TH STREET DENVER, COLORADO 80202

JUL1 1770		
DATE		
PREPARED BY		
San Juan Basin		
PROJECT AREA		
C. HORIZON		
1"= 2000'		
SCALE		
REVISED DATE		
<u> </u>		

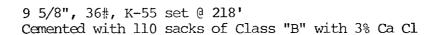
SAN JUAN CO., NEW MEXICO
OFFSET OPERATORS'
PERMISSION FOR DUAL COMPLETIONS

SRC
<u>Dalsant #1-A</u>
1460' FSL — 1010' FEL
Sec. 24-32n-12w.

SOUTHLAND ROYALTY COMPANY DUAL COMPLETION DIAGRAM

Dalsant #1-A

1406' FSL & 1010' FEL Sec. 24, T32N, R12W



Pictured Cliffs perforated from 3065' to 3123' with total of 6 holes 1 1/4", 2.4#, V-55, IJ landed @ 3147' Brown liner hanger set @ 3248' Baker model "R" packer set @ 3316'

7", 20#, K-55 set @ 3356'
Cemented with 200 sacks of 50/50 Poz with 6% gel followed by 70 sacks of Class "B" with 2% Ca Cl

Mesa Verde perforated from 4652' to 5642' with total of 31 holes



2 3/8" CSR-55, EUE, 8 Rd, tubing landed @ 5666.90

4 1/2", 10.5#, K-55 set from 3248' to 5771' Cemented with 390 sacks of 50/50 Poz with 2% gel