OIL CONSERVATION COMMISSION DISTRICT

| OIL CONSERVATION COMMISSION | DATE | | 17-78 | |
|--|-----------------------|--|------------------------|-------------------|
| BOX 2088 SANTA FE, NEW MEXICO | RE: | Proposed Proposed Proposed Proposed | MC DHC NSL SWD WFX PMX | · · · |
| Gentlemen: | | | | |
| I have examined the application dated for the South Cause Regalty Co. Support Lease and and my recommendations are as follows: | Menier id Well No. | A 778 | F-35-30 nit, S-T-R | <u>N-</u> 10W |
| | Your | s very tr | uly, | |
| | | es v | | |

NEW MEXICO OIL CONSERVATION COMMISSION

| SANTA FE, NEW MEXICO | | | | |
|----------------------|----------|------------|--|--|
| APPLICATION FOR | MULTIPLE | COMPLETION | | |

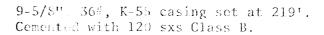
| Cperator Southland Royalty Comp | anv | County San Juan | Date No: | vember 6, 1978 | |
|--|---|--|---------------------------------------|---|--|
| Address Address | | Lease | 1 | Well No. | |
| P. O. Drawer 570, Farm | ington, N.M. | Grenier "A" | #8 | | |
| Location Unit Sect of Well F | 35 T | ownship 30N | Range | Range 10W | |
| Has the New Mexico Oil Conservation zones within one mile of the subject If answer is yes, identify one such in | well? YES | NO_X | | | |
| 3. The following facts are submitted: | Upper Zone | Intermediate Zone | | Lower Zone | |
| a. Name of Pool and Formation | Blanco Mesaverd | e | | Basin Dakota | |
| b. Top and Bottom of Pay Section (Perforations) | 4384'-5133' | | 1 | 7015'-7127' | |
| c. Type of production (Oil or Gas) | Gas | | | Gas | |
| d. Method of Production (Flowing or Artificial Lift) | Flowing | | | Flowing | |
| c. Waivers consenting to tors have been furnis | well or other acceptable uch log is not available a on which this well is loo | on from each offset operator, or in leation.* log with tops and bottoms of prodeat the time application is filed it should be together with their correct main | ucing zon all be sub ling addre | nes and intervals of perforation in- omitted as provided by Rule 112-A.) | |
| Supron Energy Corporation | on, P. O. Box 808 | , Farmington, New Mexico | 87401 | | |
| Amoco Production Company | , 501 Airport Dr | ive, Farmington, New Mex | ico | CONTROL - | |
| Texaco, Inc., P. O. Box 2100, Denver, Colorado 80202 | | | | | |
| 6. Were all operators listed in Item 5 a date of such notification | bove notified and furnish ber 6, 1978 | ned a copy of this application? YE | s_Xn | OIL CONT. 3 | |
| CERTIFICATE: I, the undersigned, Company (counder my supervision and direction and to | ompany) and that I am | authorized by said company to make | this repor | uthland Royalty t; and that this report was prepared of my knowledge. | |
| | (| | Signat | an Lyan | |

^{*}Should naivers 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 teenty (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.

SOUTH AND FRAITY COM MAY

DUAL COMPLECTON DIAGRAM

GRENTER A #8
1450' FNL & 1450' FWL
Sec. 35 30N-10W
San Juan County, New Mexico



Cliff douse perforated from 4384' to 4741' with total of 10 holes.

Point Lookout perforated from 4920' to 5133' with total of 11 holes.

1-1/2" 2.76#, V 55 tubing set at 5117'.

Liner Longer at 5196'.

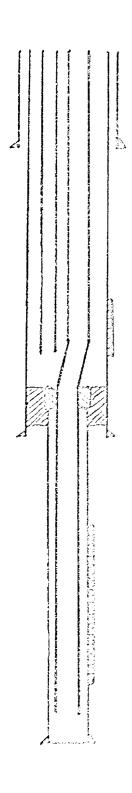
Model 'R' Packer at 5263'.

7", 23%, K-55 casing set at 5346%. Cemented 1st stage with 200 sxs Class B. Cemented 2nd stage with 280 sxs Class B.

Dakota perforated from 7015! to 7127! with total of 9 holes.

2-3/8° 4.7#, CSh-55 tubing set at 7074'.

4-1/2, 10.50# and 11.60#, K-55 casing set from 5103! to 7225!. Cement: I with 240 sxs Class B.



RIOW

