

1-16-78
~~Compensated Density~~
~~neutron~~
0-11299

1-23-78
Compensated Density
neutron

0-11299
Dual Laterolog
3294-11297
micro Laterolog
8300-11301
and Log.

IT IS THEREFORE ORDERED:

Case 6127 1-18-78 R.S.S.
Order R- 5628 1-24-78

(1) That the applicant, Southland Royalty Company, is hereby authorized to complete its Aztec Palmillo State Com Well No. 1, located in Unit G of Section 32, Township 18 South, Range 29 East, NMPM, Eddy County, New Mexico, as a dual completion (conventional) to produce oil from the Wolfcamp formation through 2 3/8-inch tubing and gas from the Morrow formation through 2 3/8-inch tubing to approximately 8550 feet and thence, by means of a crossover assembly, to the surface through the casing-tubing annulus with separation of the zones by means of packers set at approximately 8550 feet and 10,650 feet.

PROVIDED HOWEVER, that the applicant shall complete, operate, and produce said well in accordance with the provisions of Rule 112-A of the Commission Rules and Regulations insofar as said rule is not inconsistent with this order;

PROVIDED FURTHER, that the applicant shall take packer-leakage tests upon completion and annually thereafter during the Annual Shut-In Pressure Test Period for gas wells in Southeast New Mexico.

(2) That the Secretary-Director of the Commission may rescind the authority for dual completion herein granted if such rescission appears necessary to prevent waste.

OCRID 26478

PROP 14798

Pool 49570-Wolfcamp

86500-Morrow

30-015-22309

Oxford[®]
ESSEITE



10%

NO. R753 1/3

Log Tops as Per IWR

WC - 8652

✓ Penn Nom ~~9050~~ 9140

✓ Nom Canyon 9497

Nom Strawn ~~9942~~ 9849

Nom Atoka ~~10450~~ 10382

Morrow LS 10780

Morrow CI ~~10940~~ 10872

