

May 17, 1960

United States Geological Survey
P.O. Box 965
Farmington, New Mexico

Gentlemen:

In compliance with a letter from the State of New Mexico Oil and Gas Conservation dated April 12, 1960 and concerning Intex-South Penn USL Alto #1, Section 5, T. 26 S., R. 1 E., we propose for your consideration and approval the following:

1. Run 5 1/2" casing with 60 mesh perforated liner and anchor type open hole packer together with 5 1/2" casing to total depth (see attached sketch).
2. Run 2" tubing in the annulus between the 5 1/2" casing and 10 3/4" casing and displace Ken pack on top of the packer.
3. Pull 2" tubing.
4. Pull 10 3/4" casing.
5. Land 5 1/2" casing in 13 3/8" casing.
6. Run rods and tubing and return well to production.

To date the subject well is producing water free oil and the reason for this submittal and proposal is to comply with the above referred to letter and Rule #107.

Please advise if the proposed procedure is acceptable and will satisfy the requirements of Rule #107.

Very truly yours

INTEX OIL COMPANY

R. B. Miller
R. B. Miller
Production Manager

RBM:gj

cc: State of New Mexico

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1. The following information is being provided for your information:
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~~SECRET~~ THIS IS THE LOWEST SECURITY CLASSIFICATION OF THIS DOCUMENT AND IS NOT TO BE RELEASED TO THE PUBLIC.

10/10/1942

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...solidarity of the workers and sailors has been...

old and his wife were (including all their families) and most of
the new planes or at least very few had been seen and not known.
That was how it was.

With this classification of embryos, category III is the second.
This still is embryonic and small.

[illegible][illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific information required.