

STATE OF NEW MEXICO
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT
OIL CONSERVATION DIVISION

IN THE MATTER OF:)
)
APPLICATION OF YATES PETROLEUM)
CORPORATION FOR SPECIAL POOL) CASE NO. 10145
SANTA FE, EDDY COUNTY, NEW MEXICO.)
)
_____)

BEFORE THE
OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

REPORTER'S TRANSCRIPT OF PROCEEDINGS
EXAMINER HEARING
BEFORE: JIM MORROW, Hearing Examiner

November 23, 1990
10:45 a.m.
Santa Fe, New Mexico

This matter came on for hearing before the Oil Conservation Division on November 23, 1990, at 10:45 a.m. at Oil Conservation Division Conference Room, State Land Office Building, 310 Old Santa Fe Trail, Santa Fe, New Mexico, before Deborah LaVine, RPR, Certified Shorthand Reporter No. 252 and Notary Public, in and for the County of Santa Fe, State of New Mexico.

FOR: OIL CONSERVATION
DIVISION

BY: DEBORAH LAVINE, RPR
Certified Shorthand Reporter

HUNNICUTT REPORTING
DEBORAH LAVINE, CSR, RPR

Case Nos. 11297 and 11298 Exhibit No. 5

Submitted by: (De Novo)
Yates Petroleum Corporation

Hearing Date: December 14, 1995

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1 A. Sometime next year in 1991, our intention is to go
2 into this well and to perforate the middle section of the
3 Delaware. And there's an evidence in the part of the exhibit
4 here, it has a log of the one where we're perforated.

5 (Intervenor's Exhibit No. 2
6 was marked for identification.)

7 Q. That's your Exhibit Number 2?

8 A. Yes, that's Exhibit Number 2. And Exhibit Number 3
9 of a cross section starting at about 3,490 feet that we plan
10 on perforating which we feel like that we might be successful
11 in completing this. And, of course, if we're successful, our
12 intention is to go ahead and to continue drilling or to plug
13 back that number one.

14 Q. Again, Mr. Jones, what's marked as Exhibit Number 2
15 is three pages; correct?

16 A. Right.

17 Q. And this is the log on the current Delaware
18 producer?

19 A. : Right, yeah, that identifies the log on it. That's
20 the neutron density log.

21 Q. The first page of that shows the current perforated
22 interval in that well?

23 A. Yes, sir.

24 Q. And then the second portion or the last page of
25 this exhibit indicates the interval which correlates to the

1 exactly what, you know, exactly initially the perforations and
2 number of prorations which you'd have to have in order to
3 complete an AFE.

4 Q. And so am I correct in assuming that you really
5 have no timetable at this time with respect to doing that
6 operation?

7 A. No, I intend to do that next year.

8 Q. Next year. Well, can you --

9 A. In 1991.

10 Q. Well, do you have any specific evidence which tells
11 you or which would show to the commission that the granting of
12 this application today will adversely affect through drainage
13 of your location or your tract of land any time during the
14 year of 1991?

15 A. Do I have any specific -- other than my testimony
16 here and what we brought up, I don't have any other evidence.

17 MR. CARROLL: That's all I have.

18 EXAMINATION

19 BY EXAMINER MORROW:

20 Q. Mr. Jones, you indicated that you would continue
21 drilling. I think I understood you to mean that if you were
22 successful in this first recompletion, you would drill other
23 wells; is that correct?

24 A. That's correct.

25 Q. Did you answer a question that was asked of you as