

WAYNE MOORE

403 N. MARIENFELD
MIDLAND, TEXAS 79701

RECEIVED

January 10, 1983

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O. C. D.
ARTESIA, OFFICE

Mr. Mike Williams
Energy and Minerals Department
Oil Conservation Division
Post Office Drawer DD
Artesia, New Mexico 88210

REQUEST FOR TEMPORARY PERMIT TO SELL CRUDE FROM WAYNE MOORE'S
DELAWARE RIVER UNIT #1, SEC. 10 - T26S - R28E, EDDY COUNTY,
NEW MEXICO.

Mike, the attached Form C-104 and this letter are per our
previous phone conversation concerning the above captioned
well.

The well has four sets of perforations, all of which are in
the Cherry Canyon Section of the Delaware Formation. These
four sets of perforations were, as shown below, perforated,
stimulated and swabbed individually. The four sets and oil
cuts of each are:

- A. 4247-50-52-54 (20% oil)
- B. 4313-16-20-23-26-29-39-33-36 (8% oil)
- C. 4375-77-83-85-88-93-97-4400-02-04-08-12-14
18-20-24-27-31-33-36-38-44 (25% oil)
- D. 4526-31-34-36-43-45-47-51-53-57-71-74 (35% oil)

The well was, with all sets of perforations open, put on
pump for testing. The well provides 16 to 22 barrels oil
and 280 to 310 barrels water in a 24 hour period. We now
have approximately 500 barrels oil on hand.

We now plan to isolate (using a packer and/or bridge plug)
and pump, the individual sets of perforations. The purpose
of course, being to locate and eliminate the high water prod-
ucing perforations.