## BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Complaint and Appeal ) of Oxford Natural Gas Company from ) Ordinance No. 2896 Passed by the Council ) of the City of Oxford on February 7, 2006 )

MMISSION OF OHIO

Case No. 06-350-GA-CMR

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## TESTIMONY OF DARRYLE PERRINO ON BEHALF OF OXFORD NATURAL GAS COMPANY

- 1 Q1. Please state your name and business address.
- 2 A1. Darryle Perrino, 5181 College Corner Pike, Oxford, Ohio 45056.
- 3 Q2. Please describe your current position.
- 4 A2. I am the field supervisor for Oxford Natural Gas Company (hereinafter "ONG" or the
- 5 "Company"). I have been with ONG for 15 years, the last two in my current position.
- 6 Prior to that, I was a field tech employee.
- 7 Q3. What is the purpose of your testimony?
- 8 A3. I am testifying to provide support for certain objections to the Staff Report in this case.
- 9 Specifically, I am going to address the productivity differences between a private
- 10 construction crew and an ONG crew, the present and past locations of the structures used
- by ONG as its headquarters, and ONG's current and past use of private contractors to
- install mains.
- 13 Q4. What do you mean by the productivity difference between a private construction
- 14 crew and an ONG crew?
- 15 A4. When an ONG construction crew is installing mains, we are all subject to being called
- away for a variety of reasons such as leak calls, work orders to turn off or to turn on
- service at various accounts, and line locations. This can happen throughout the day and

any day. Because we like any other utility crew are subject to being on call for other duties, a private contractor can typically install mains twice as fast on a linear foot basis than an ONG construction crew. For example, if we install 100 linear feet of pipe in a day, a private contractor using the same size crew would install 200 to 300 linear feet of pipe. Also, private contractor crews are not pulled off jobs like our crews, and only stop working because of bad weather.

## Q5. Where is the current location of ONG's principal place of business or headquarters?

A5.

- The headquarters of ONG is currently located at 5181 College Corner Pike, Oxford Ohio where we operate out of a one-story building connected to a two-story building. We have been at this current location since the late eighties. Before that, we were located at 107 E. Church Street, Oxford Ohio and before that I believe we were located at 48 East Park Place, Oxford Ohio. Harold Ramsey, a former supervisor with ONG, who is now retired, verified these locations for me.
- Q6. What is the practice of ONG in determining when to use private construction crews on various installation projects?
- A6. Because we typically install plastic mains now, I believe I told the representative from Burgess & Niple that we do all our own construction work. I did not mean to leave that impression. ONG almost always used private contractors when installing steel mains because it is necessary to have a welder and a welder's helper with such a project. We simply don't have the resources to install steel mains on our own. Also, ONG still uses private contractors to install mains. In fact, on the Highway 27 project that is just near our headquarters, ONG has hired a private contractor to replace existing 2 inch and 4 inch

steel mains with a 6 inch plastic main. The decision to use a private contractor depends
on the availability of an ONG crew, the size, material and length of the main, and the
equipment required. We do not have all the equipment to install larger mains so if ONG
installs a large main, we will rent the equipment, typically an excavator with a larger
style backhoe.

- 6 Q7. Does this conclude your testimony?
- 7 A7. Yes, it does.

## CERTIFICATE OF SERVICE

I certify that a copy of the foregoing Testimony of Darryle Perrino of Oxford Natural Gas Company was served upon the following persons by first class U.S. mail, postage prepaid this 5th day of March, 2007:

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