

ENBRIDGE GAS DISTRIBUTION INC. RESPONSE TO
BOMA INTERROGATORY #34

INTERROGATORY

Issue: A.1

- (a) Please explain fully, in detail, how the construction of the east-west portion of Segment B will benefit the system, aside from the flexibility/redundancy it provides for an outage in NPS 26 line.
- (b) Is additional gas required to supply new load, or is segment simply taking some of the existing load off the NPS 26 line?

RESPONSE

- a) With the normal operating pressure of the Don Valley Line to be reduced to 2580 kPa (375 psi), minimum system pressures at Station B would not be maintained with the north-south section of segment B alone. The east-west portion of segment B is required to provide a 485 psi gas supply to the Buttonville and Jonesville stations which will in turn supply the Don Valley Line at 375 psi.
- b) Both the east-west and the north-south sections of segment B are required to replace the lost capacity with the reduction of the normal operation pressure of the Don Valley pipeline.

Witness: E. Naczynski