

provided in Article 6 of the Indenture with respect to the partial redemption of Bonds of any Series. Redemptions for such sinking fund, including redemptions required by paragraph (B) of said Section 7, Article 2, shall be made at the principal amount of Bonds so redeemed plus accrued interest to the date fixed for redemption, all in accordance with the provisions of Article 6 of the Indenture.

SECTION 7. (A) As a sinking fund for the retirement of Bonds of the 1981 Series and so long as any of the Bonds of the 1981 Series shall be outstanding and shall not have become due, the Company, subject to the provisions of paragraphs (B), (C) and (D) of this Section, will call for redemption and will redeem Bonds of the 1981 Series in the respective aggregate principal amounts of \$500,000 on May 1, 1963, and on each November 1 and May 1 thereafter to and including November 1, 1979, and \$4,500,000 on May 1, 1980, November 1, 1980 and May 1, 1981 (leaving \$4,500,000 principal amount falling due on November 1, 1981, the final maturity date).

(B) In the event that the certificate of available gas supply filed with the Trustee for any December 1 pursuant to Section 8 of this Article 2 shall be a short term certificate and the terminal date with respect thereto shall be November 1, 1981 or an earlier date, the Company shall call for redemption and shall redeem on each of the two interest payment dates on the Bonds of the 1981 Series next succeeding such December 1, in lieu of the amount provided for in paragraph (A) of this Section for said respective dates, a principal amount of Bonds of the 1981 Series computed as follows:

(a) if the number of interest payment dates (herein referred to as the "remaining interest payment dates") on the Bonds of the 1981 Series beginning with the May 1 next succeeding such December 1 and continuing to and including the interest payment date next preceding such terminal date is six or more, such principal amount shall be the amount (increased, if necessary, to the next largest even multiple of \$1,000) equal to the