ComNet (USA) LLC   Section: 3
PSC No.: 1   Leaf No: 3
Effective Date: April 28, 2012   Revision: 0
                                                                        Superseding revision:

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SECTION 3: APPLICATIONS OF RATES

3.3   Rates Based Upon Distance

         Where charges for a service are specified based upon distance, the following rules apply:

A)   Distance between two points is measured as airline distance between the rate centers of
         the originating and terminating telephone lines. The rate center is a set of geographic
         coordinates, as referenced in the Local Exchange Routing Guide issued by
         Bellcore/Telcordia, associated with each NPA-NXX combination (where NPA is the area
         code and NXX is the first three digits of a seven-digit telephone number). Where there is
         no telephone number associated with an access line on the Company's network (such as a
         dedicated Toll Free Service or WATS access line), the Company will apply the rate
         center of the Customer's main billing telephone number. The Customer can obtain rate
         center V and H coordinates from the Company.

B)   The airline distance between any two rate centers is determined as follows:

         a)   Obtain the "V" and "IC' coordinates for each rate center.

         b)   Obtain the difference between the "V" coordinates of the rate centers. Obtain the
                 difference between the "H" coordinates of the rate centers.

                 Note: The difference is always obtained by subtracting the smaller coordinate
                 from the larger coordinate.

         c)   Divide each of the differences obtained in (b) by three, rounding each quotient to
                 the nearer integer.

         d)   Square these two integers and add the two squares.

                 If the sum of the squares is greater than 1,777, divide the integers obtained in (c)
                 by three and repeat (d). Repeat this process until the sum of the squares obtained
                 in (d) is less than 1,778.

         e)   The number of successive divisions by three in steps (c) and (d) determines the
                 value of "N". Multiply the final sum of the two squares obtained in step (d) by
                 the multiplier specified in the following table for this value of "N" preceding.

N	Multiplier	Minimum Rate Mileage
1	0.9	-
2	8.1	41
3	72.9	121
4	656.1	361

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