Wide Voice, LLC
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Leaf No. 47
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REGULATIONS (cont'd)

2.10   Application of Rates (cont'd)

   2.10.2   Rates Based Upon Distance (cont'd)

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

         1)   Obtain the "V" and "H" coordinates for each wire center from the above-referenced National Exchange Carrier Association, Inc. Tariff.

         2)   Compute the difference between the "V" coordinates of the two wire centers; and the difference between the two "H" coordinates.

         3)   Square each difference obtained in step (2) above.

         4)   Add the square of the "V" difference and the square of the "H" difference obtained in step (3).

         5)   Divide the sum of the squares by 10. Round to the next higher whole number if any fraction is obtained.

         6)   Obtain the square root of the whole number result obtained above. Round to the next higher whole number if any fraction is obtained. This is the airline mileage.

         7)   Formula

$$\sqrt{\dfrac{(V1 - V2)^2 + (H1 - H2)^2}{10}}$$