

AT&T Communications of New York, Inc.
P.S.C. No. 26 -- Telephone
Private Line Local Channel Services
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Section 4
Leaf No. 5
Revision: 0
Superseding Revision:

SECTION 4 - CHANNEL MILEAGE MEASUREMENT

4.1 GENERAL (Cont'd)

4.1.3 Calculation of Airline Mileage (Cont'd)

6. Take the square root of the result obtained in 5. The result is the airline miles of the channel involved.

Except as provided below for Rochester LATA (LATA 974) local channel mileage calculations, fractional miles are rounded as follows. Fractional miles are rounded to the next higher whole number for Terrestrial T1.5 and DATAPHONE Digital Service local channels. Fractional miles for Voice Grade local channels whose unrounded mileage is greater than twelve (12) are also rounded to the next higher whole number. Fractional miles for Voice Grade local channels with unrounded mileage that is less than twelve (12) are rounded to the next higher quarter mile.

Square root of 1816 = 42.61

Airline mileage (Rounded for Terrestrial T1.5, DATAPHONE Digital, and Voice Grade mileages greater than 12) = 43 miles

As another example, if the square root obtained above is 10.62, then airline mileage for Terrestrial T1.5 and DATAPHONE Digital Service local channels is 11 miles. The same square root rounded for Voice Grade mileages would be 10.75 miles.

For Rochester LATA local channels, all fractional miles are rounded to the next higher quarter mile.

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