

Distance to Transmitter from "Director Ron Hrubes"

http://transition.fcc.gov/fcc-bin/distance?dlat=47&mlat=03&slat=21.1&ns=1&dlon=109&mlon=26&slon=109 - Windows Internet Explorer

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FCC Federal Communications Commission

Audio Division Distance, Bearing Between Two Sets of Coordinates

(202)-418-2700 [FCC > MB > Audio Division > Distance Computations](#) and [Find Terminal Coordinates](#) [FCC site map](#)

Find Distance and Azimuths Between 2 Sets of Coordinates -- Results

Distance between

N Latitude 47 3 21.10, W Longitude 109 26 20.50 (Point 1)
and N Latitude 47 4 3.58, W Longitude 109 25 43.90 (Point 2)

1.522 kilometers; 0.945 miles

Azimuth from point 1 to point 2 = 30.41°
Azimuth from point 2 to point 1 = 210.42°

[Another Distance Computation?](#)

Use [Sprong](#) to find the terminal or end coordinates, given a bearing and a distance.

This program is located at <http://www.fcc.gov/fcc-bin/audio/distance.html>

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