

# Long Lines site: Dayton, Missouri

- **Common Language Identifier:** DYTNMO
- **Coordinates:** 38°28'54.90" N, 94°11'30.00" W (38.482 N, 94.192 W)
- **County:** Cass
- **AT&T call sign:** KAR85 (inactive)
- **Antenna Structure Registration (ASR):** None
- **Height (overall):** Unknown
- **Current owner:** "Sedalia Smiles" (Steven Semon)
- **Currently in use?** WISP
- **Horn antennas?** None
- **Original hops:** [La Cygne, Kansas](#); [Holden](#)

In the 1950s, a microwave relay site was constructed by AT&T Long Lines in Dayton, Missouri, for the relaying telephone calls along the Helena, Missouri-La Cygne, Kansas, "loop route" between the 1950s and 1990s. Dayton is located at the southeastern tip of Cass County, approximately 47 miles south-southeast of the district office in downtown Kansas City, Missouri.

Dayton had hops west-southwest to La Cygne, Kansas, and northeast to Holden. In both the 1960 and 1966 maps, the Helena-La Cygne "loop route" exclusively handled telephone calls.

The Dayton site is constructed around a basic, windowless concrete block building. Due to the short nature of the tower, FCC data – and therefore its height and other information – is unavailable.

The site is currently owned by Steven Semon (d/b/a Sedalia Smiles) and hosts a wireless internet service (WISP) access point.

## Online site page:

<https://personal.garrettfuller.org/blog/att-long-lines/missouri-long-lines-sites/long-lines-site-dayton-mo/>

HORNS ACROSS MISSOURI: Dayton

## Photo

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