## OPUS-Projects 12/29/2024

LAT: 37 06 47.51335 0.001 m 37 06 47.52475 0.001 m

W LON: 113 34 14.00904 0.001 m 113 34 14.06772 0.001 m

 EL HGT: 896.018 m 0.001 m 895.263 m 0.001 m

Mark’s Notes from 2024:

L1 Offset of antenna: 120.32

896.018 + 0.120 = 896.138

This makes no sense.

The actual broadcast position is:



Is it really 1.7 cm high? Perhaps it matches TURN? Perhaps it was computed when installed and never updated. Could also the be the apply checkbox in the antenna screen.

I don’t dare change it at this point.

## In Station



