

Find the Hidden Transmitter - Saturday October 17, 2020 - 1PM

Since we are currently unable to have our usual meetings we thought you might like to actually use some of your amateur radio skills in a fun activity while social distancing.

CORC will hide a 2 meter transmitter within a mile of Genoa Township hall and it is your job to locate it. The first person that finds it wins a Kroger \$100.00 gift card.

There will be ONLY 1 winner.

All are welcome to participate. You **MUST** stop by the Genoa township hall between 12:15 PM and 12:45 PM to register and be given the 2 meter frequency.

You must register to be eligible to receive the prize.

Please follow social distancing during the event and registration.

This event will be held on Saturday, October 17th at 1PM rain or hopefully shine.

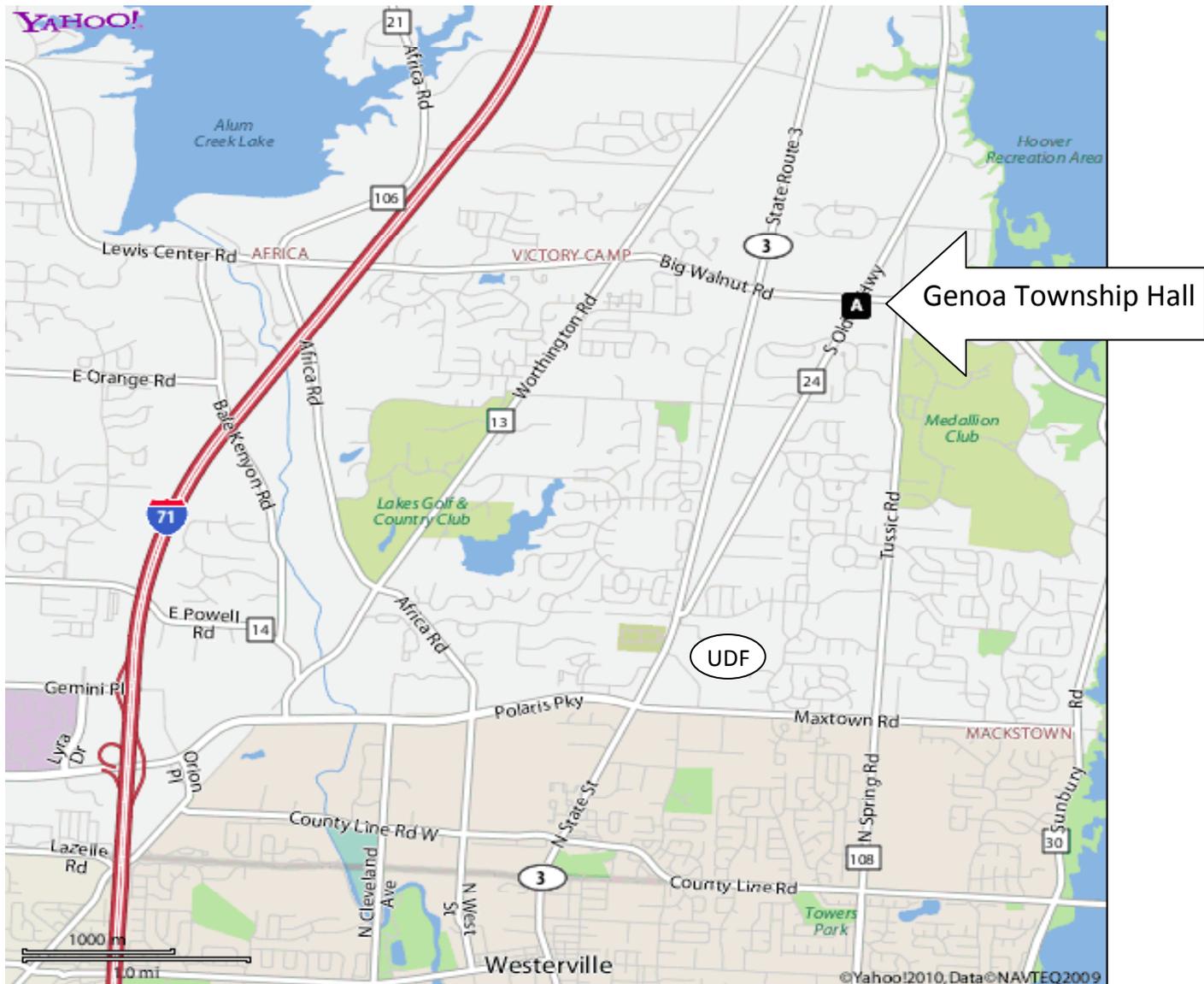
It doesn't take a lot of equipment, just some thought and a radio.

Some may remember the loop antennas we made a while back at one of our meetings; here is a chance to use them. There are many ways to find the transmitter. Possibly using your body as a shield with a handheld close to it to find the direction? A paperclip as an antenna makes a great low gain antenna. Even removing the antenna when you get really close works. Even knowing where the null on your vehicles antenna is located are all methods to try.

Do some research online and experimenting before hand using a known signal source to help you with this challenge.

(Hint -The NOAA 162.550 MHz. transmitter at Broad & High Sts. transmitter is on 24/7)

And now that you know about it...
Here is how you get there!



From 71 take Polaris Pkwy east. Turn left onto N State Route 3. Turn right onto S Old 3C Hwy.

Go north to the Genoa Township Hall on your right at Big Walnut Road.

From 270, exit at State Route 3/Westerville Road and turn right onto S Old 3C Highway.

Go north to the Genoa Township Hall on your right at Big Walnut Road.

Genoa Township Hall is on the SE corner of Big Walnut Road & S Old 3C Highway.

5111 S Old 3C Highway

Westerville, OH 43082

GPS: 40.178632, -82.902903

Revised January 2017