

Map of the Digipeters and Gateways in Georgia

Created by Stephen Price, KK4YQV

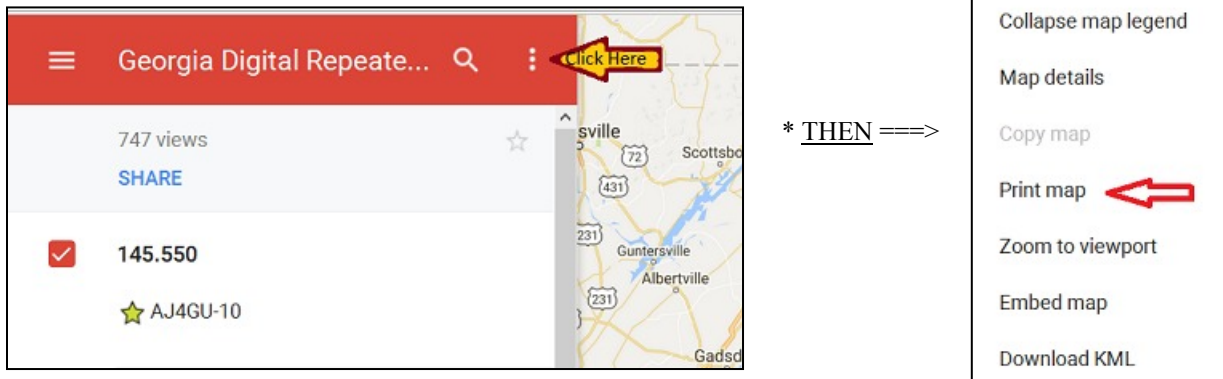
LINK: <https://drive.google.com/open?id=1xrL6fuBZsL2DLuJkbqSiafnWxIM&usp=sharing>

The map layers have been separated by frequencies. Each set of frequencies is represented by a different color. Under the frequencies are the callsigns of the various stations listed.

- A Digipeter has an icon of a circle.
 - A Winlink Gateway has an icon of a star.
- We can change these later, but for now this is how they are.

A .pdf version can be printed by:

Clicking on the 3-dots (as seen below)



NOTE: As a side note, when trying to save the document as a .pdf, one might want to change the paper options to A3, this will allow the entire map to be saved as a single page pdf file.

Please help us to keep this map maintained, current, and useful

- Find more Digipeters and Gateways
- Confirm Digipeter and Gateway Frequency
- Confirm Digipeter and Gateway Callsign
- Confirm Digipeter and Gateway Address/Location on Map
- Confirm Digipeter to Gateway Communication. A confirmed communication between a Digipeter and a gateway will be represented by a line drawn between them.
- Remove discontinued Digipeters and Gateways

Any help in accomplishing these tasks would be appreciated. We currently need a volunteer to handle South Georgia and it would be much appreciated.

Please contact Stephen (kk4yqv@gmail.com) for access to do updates.

Future Map additions:

- APRS igates and repeaters
- BPQ32 Servers

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