Band Plan With SWR

A few weeks ago my external tuner kicked the bucket and the portion of the HF spectrum that I can now use
shrank to what my internal tuner can handle under a 3:1 SWR. I got my RigExpert antenna analyzer out and started
hand writing the SWR on my printed copy of the RAC HF Band Plan when I thought of my next Python project:
Recreate the Band using `matplotlib` and overlay the SWR from the RigExpert `asd` files.

After a few days of reading about `matplotlib` and playing with a few examples, I managed to put all the pieces of
the puzzle together and created my first (incomplete) graph. It's got all the essential elements, but I just need to
finish re-creating the band plans, annotate them properly, tweak a few things here and there, and clean up the
code. Here's the output of my G5RV and GP9.

I'll post an update and publish the code when it's done.