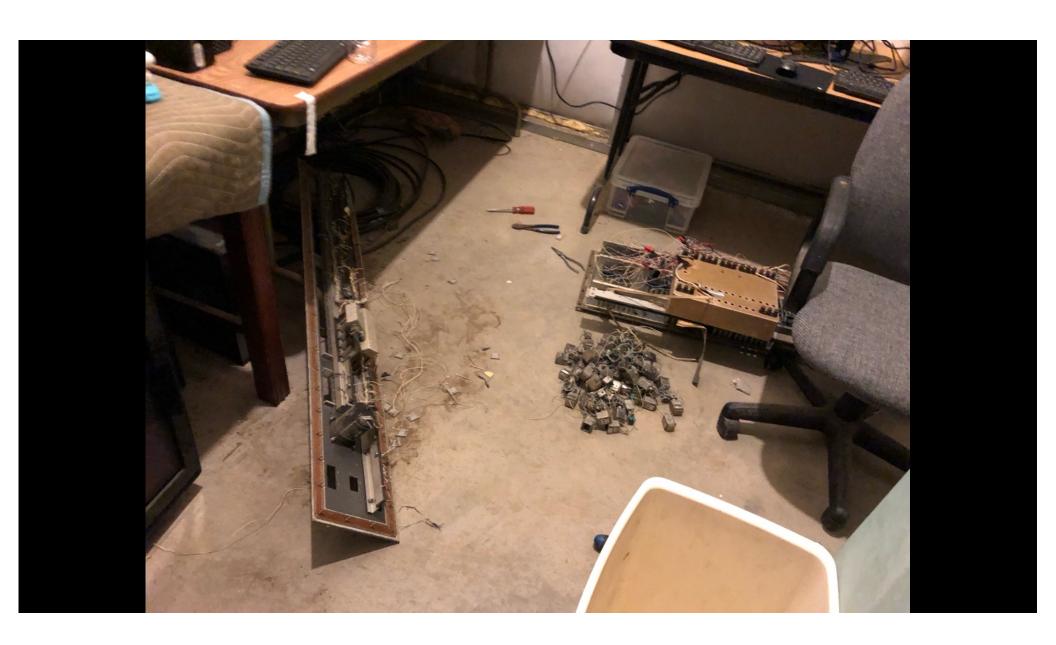
## IAAS

Radio Astronomy and Ham Radio Activities at Star Haven Observatory















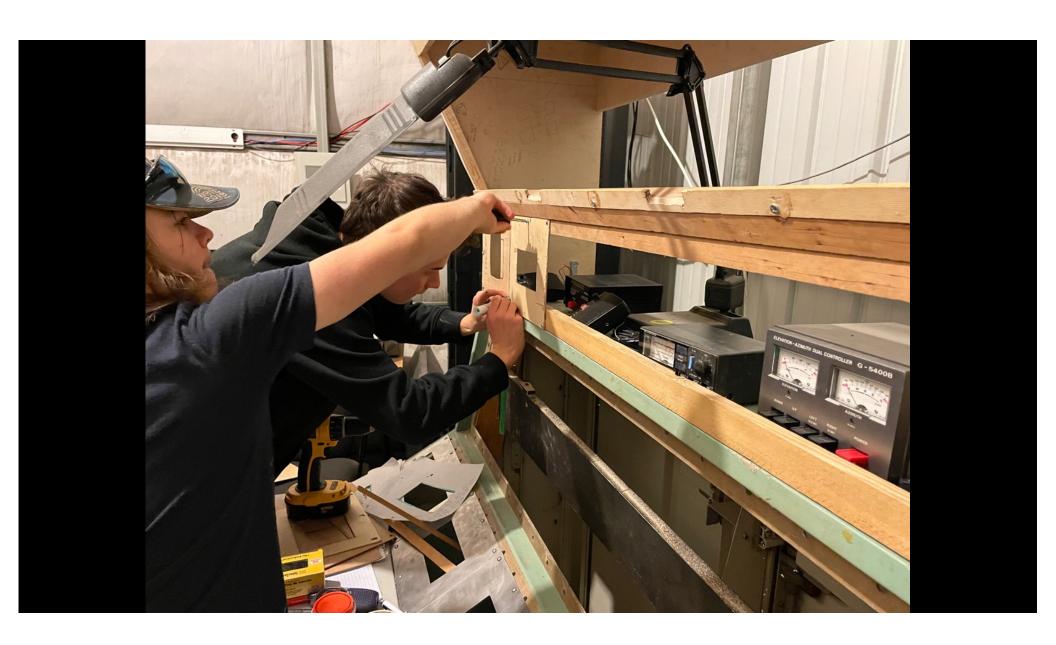


























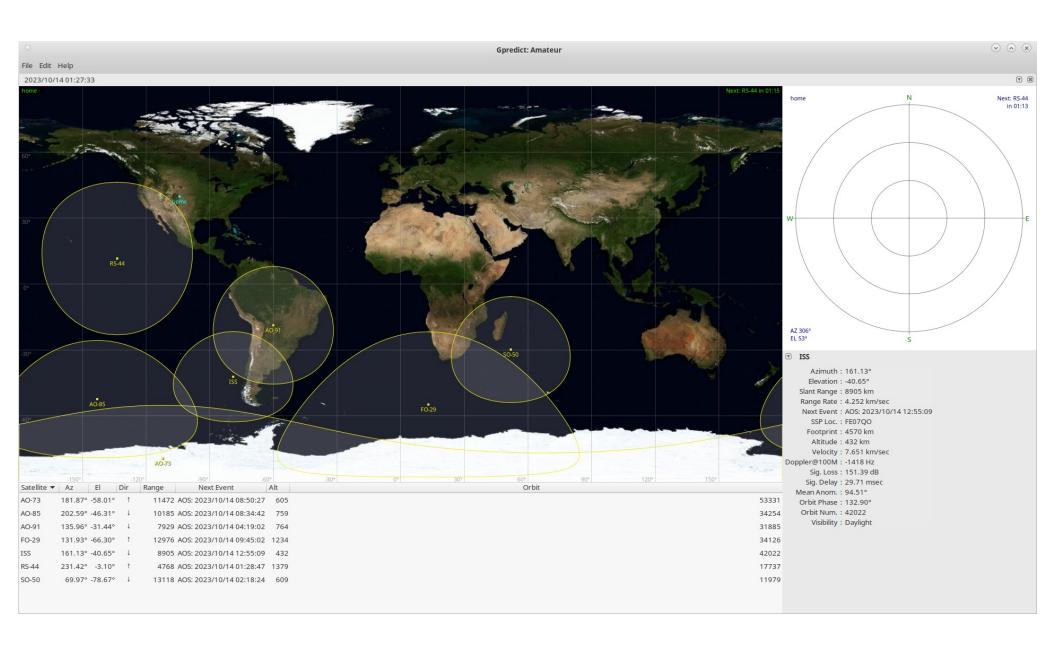


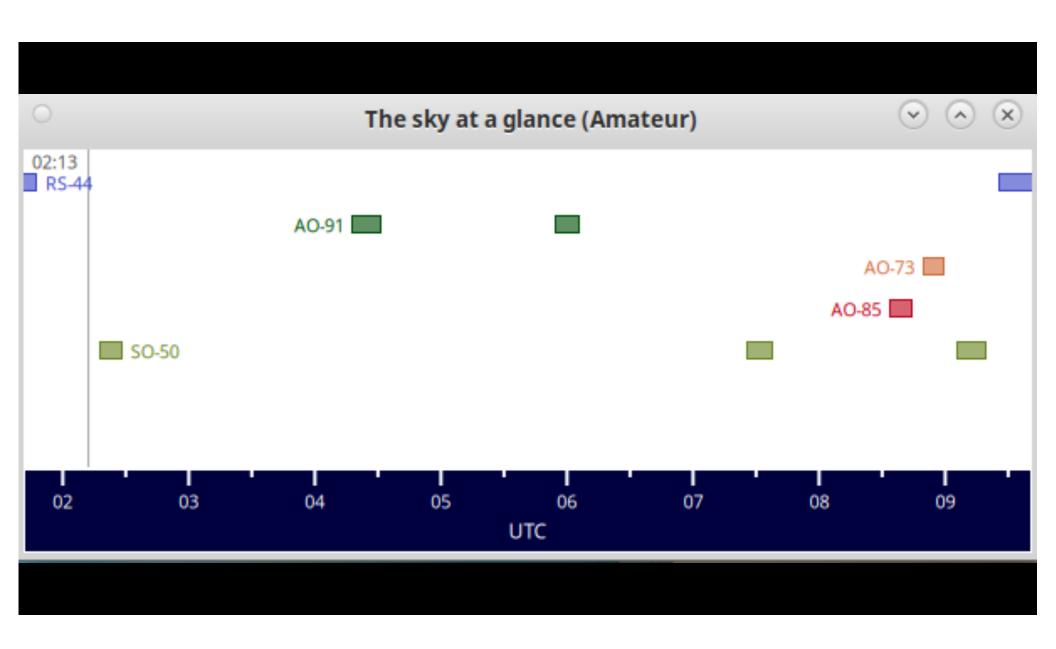


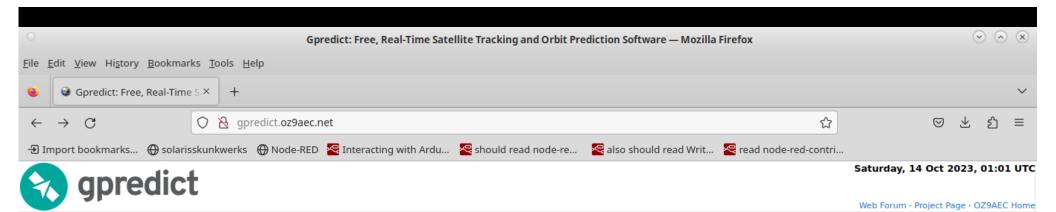












## Contents

About Gpredict

Features

Screenshots

Downloa 3

Documents

User Support

Developer

Roadmap

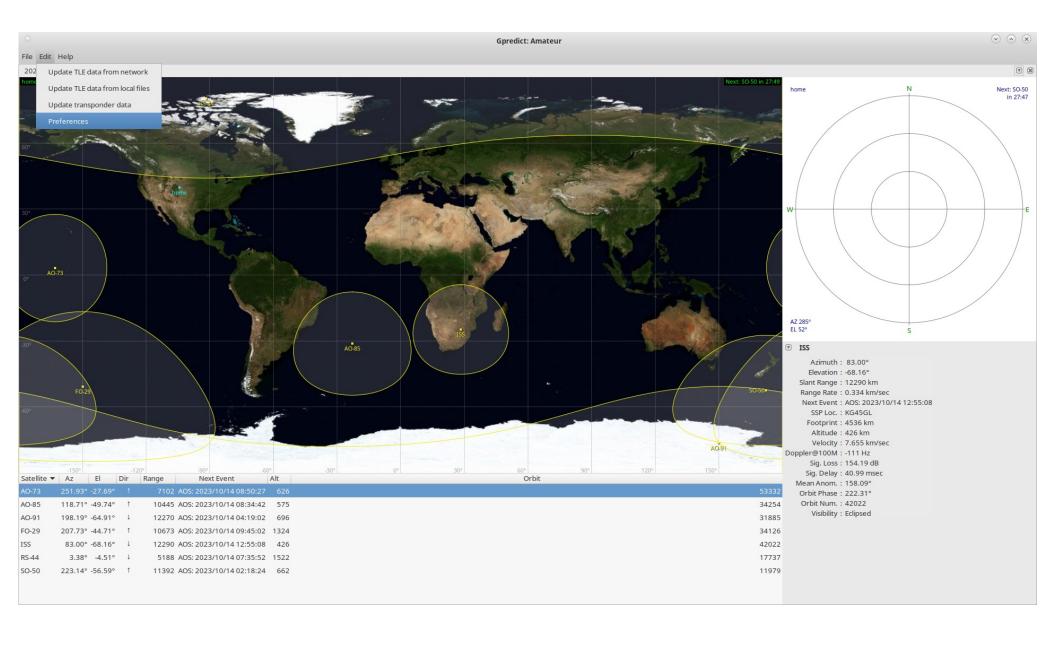
## **About Gpredict**

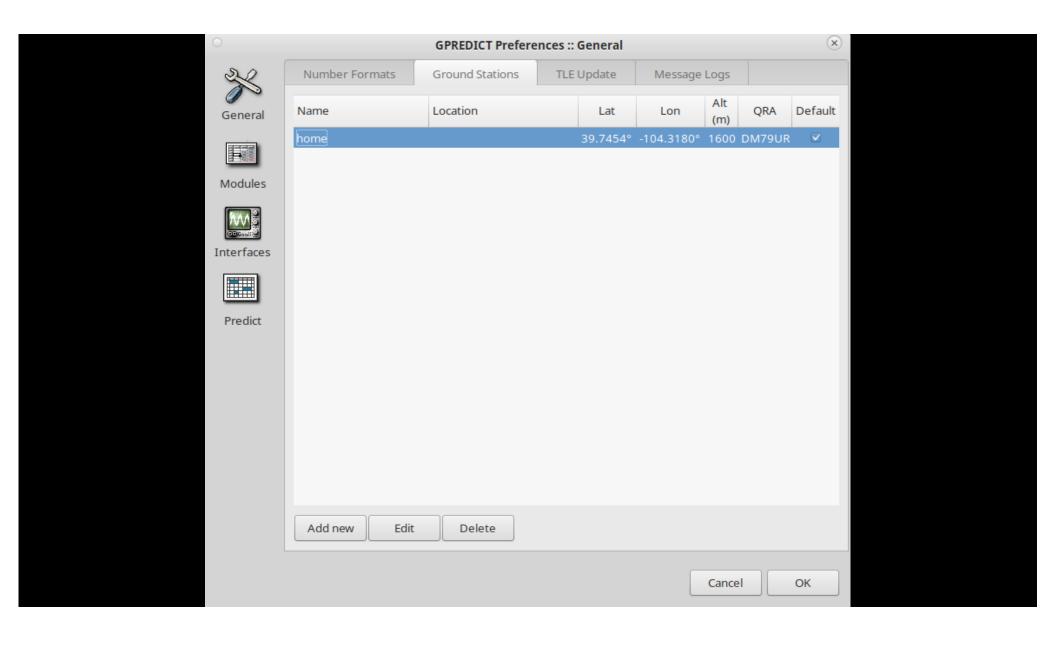
Gpredict is a real-time satellite tracking and orbit prediction application. It can track a large number of satellites and display their position and other data in lists, tables, maps, and polar plots (radar view). Gpredict can also predict the time of future passes for a satellite, and provide you with detailed information about each pass.

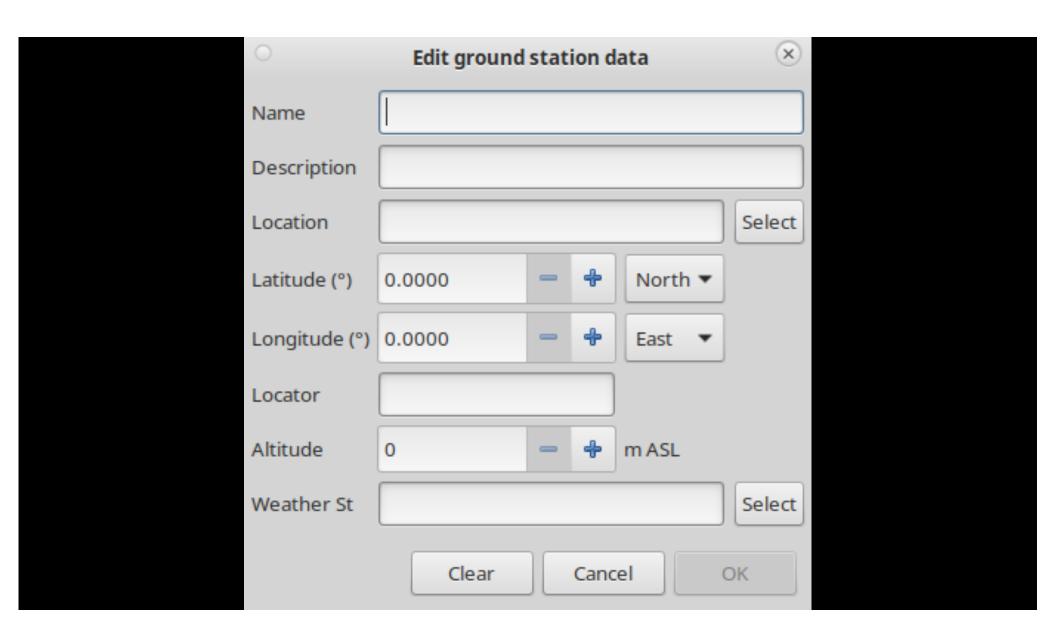
Gpredict is different from other satellite tracking programs in that it allows you to group the satellites into visualisation modules. Each of these modules can be configured independently from the others giving you unlimited flexibility concerning the look and feel of the modules. Naturally, Gpredict will also allow you to track satellites relatively to different observer locations - at the same time.

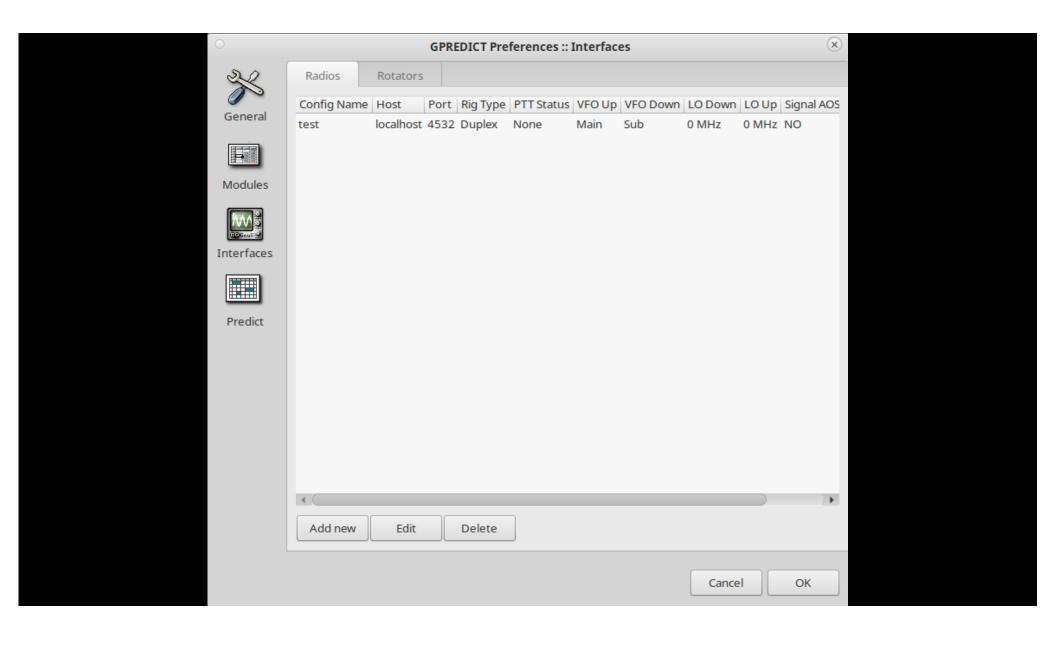
Gpredict is free software licensed under the GNU General Public License. This gives you the freedom to use and modify gpredict to suit your needs. Gpredict is available as source package as well as precompiled binaries available via third parties.

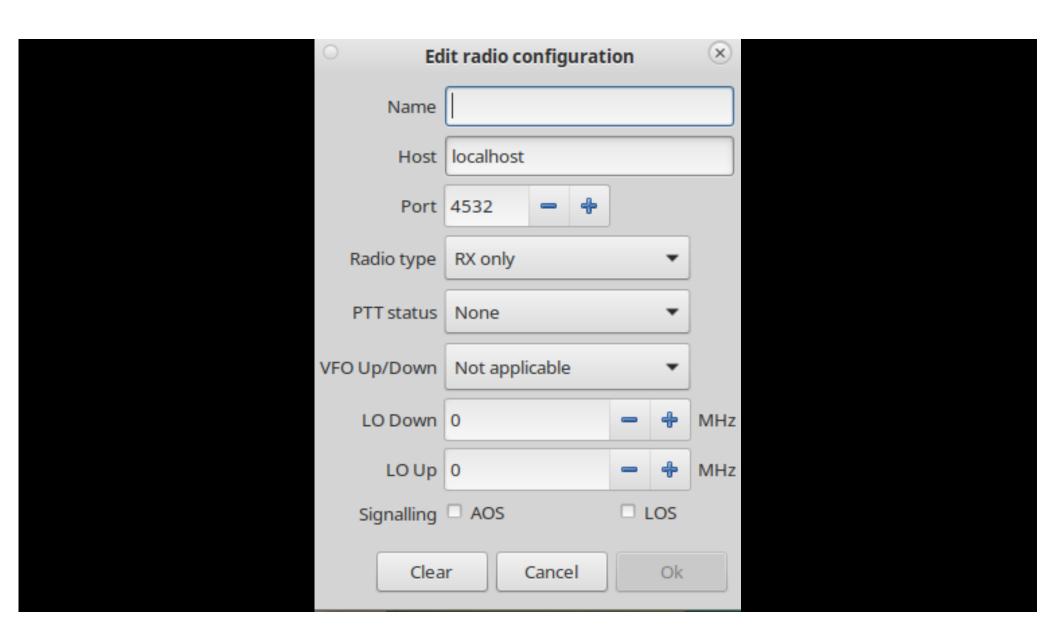


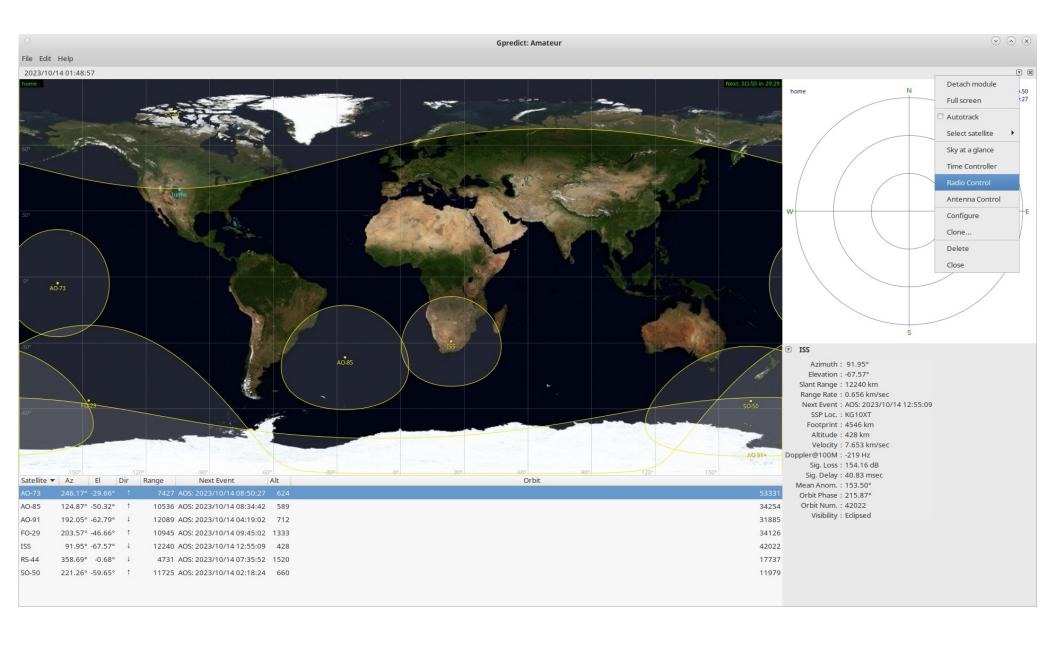


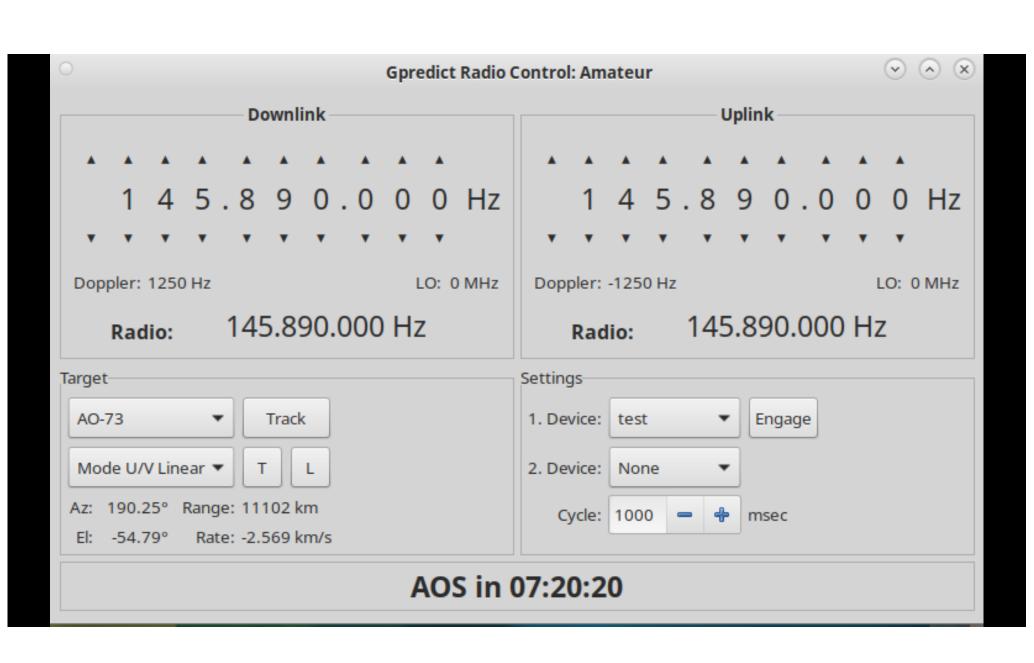


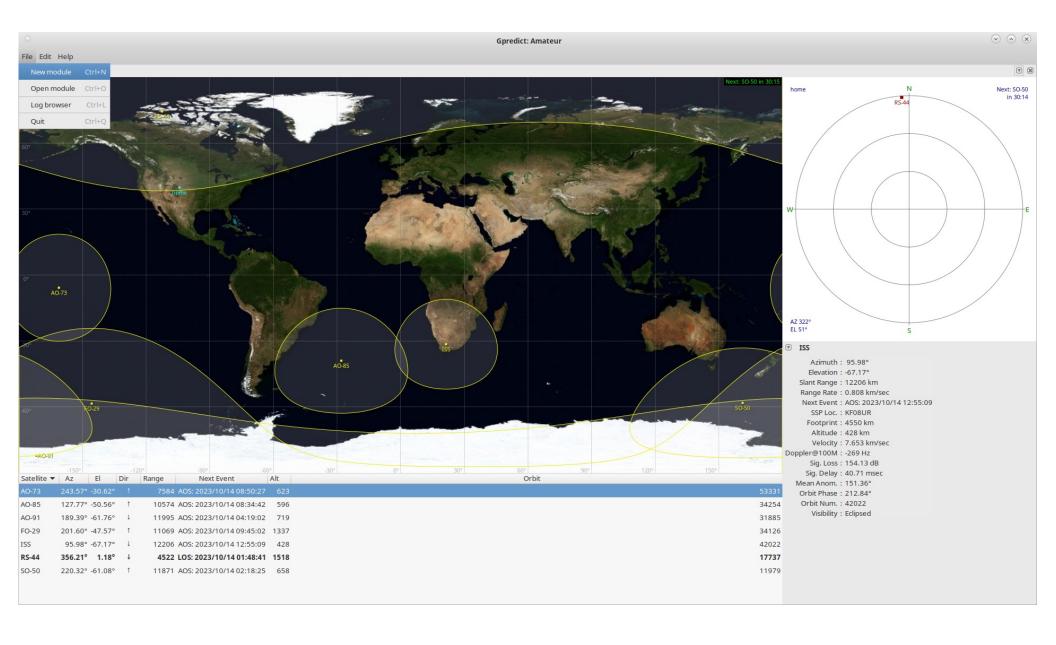


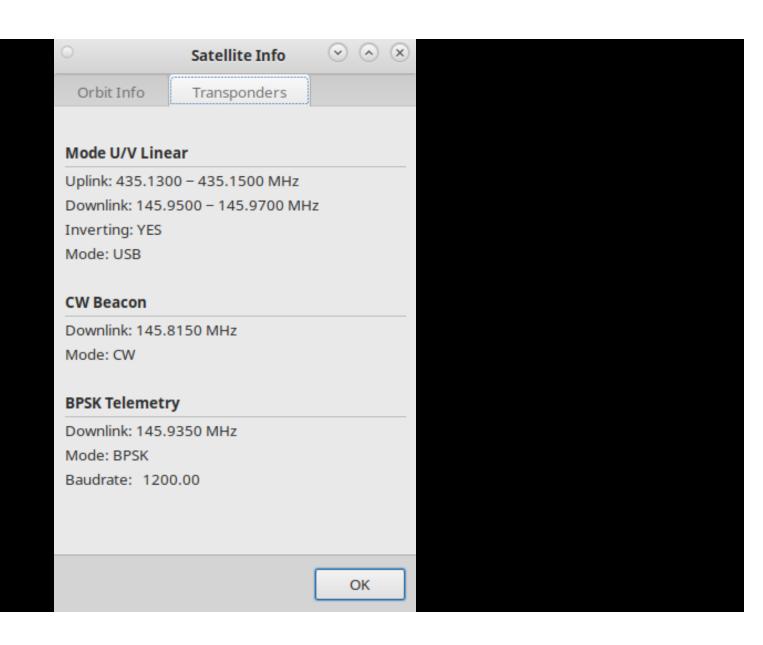


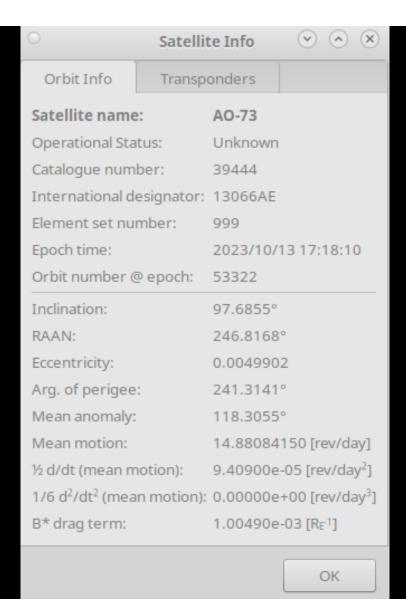


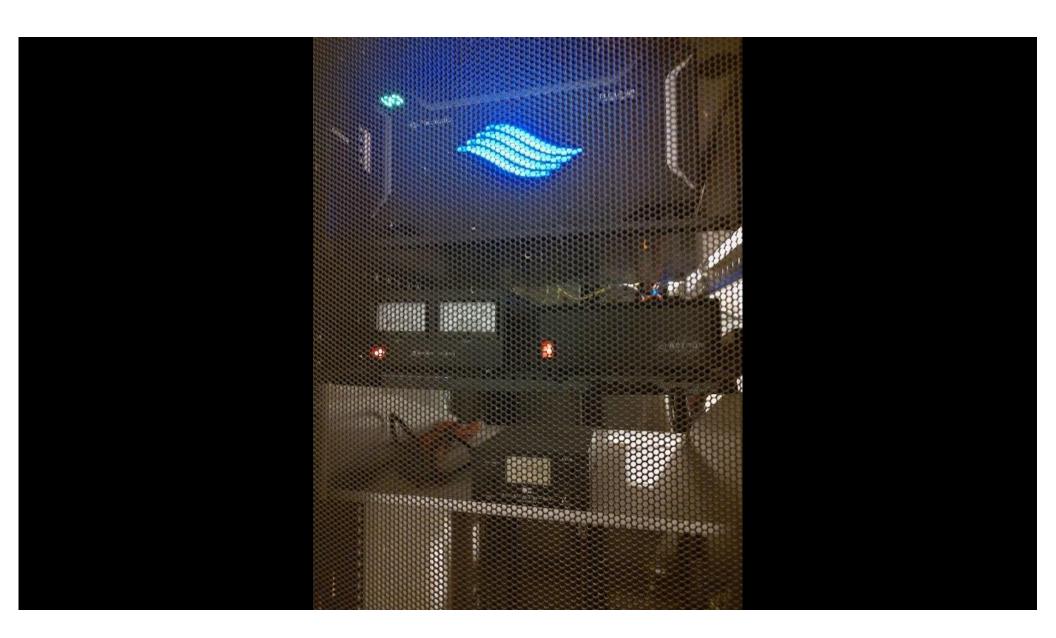




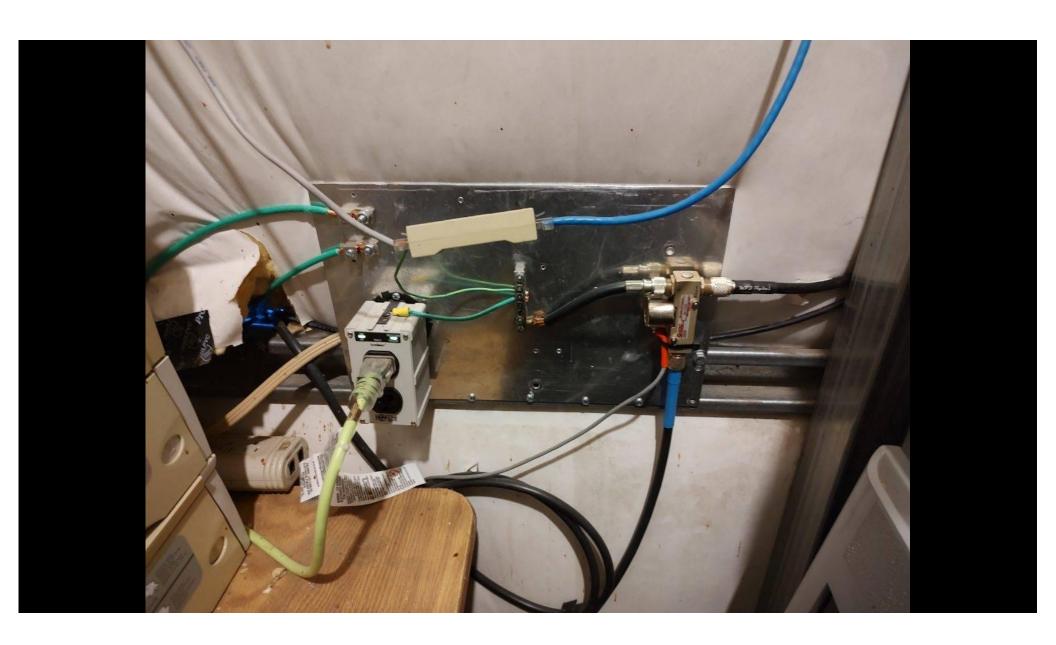




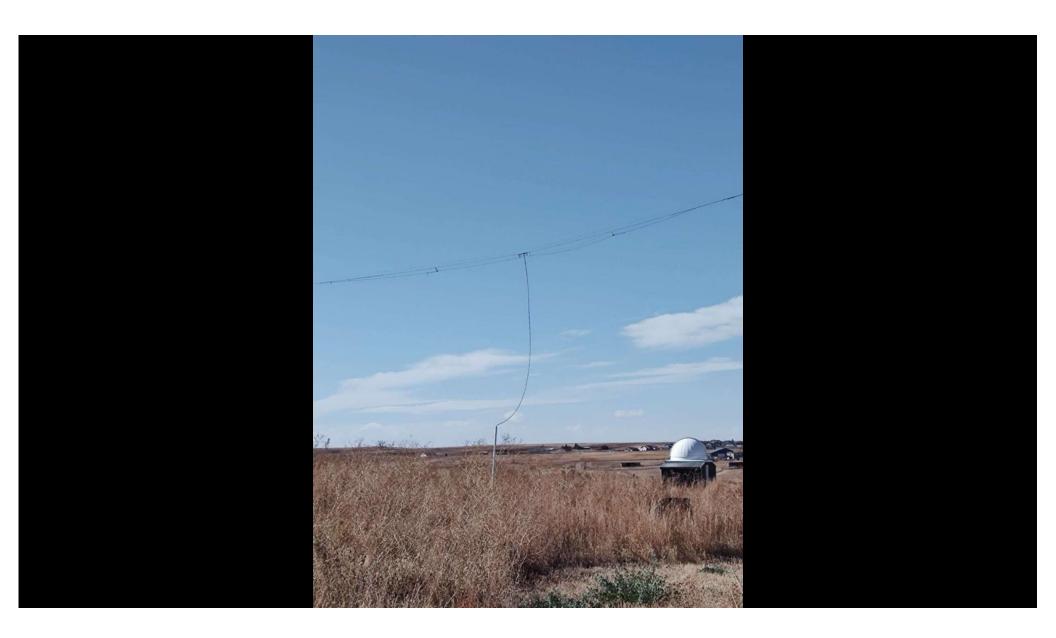




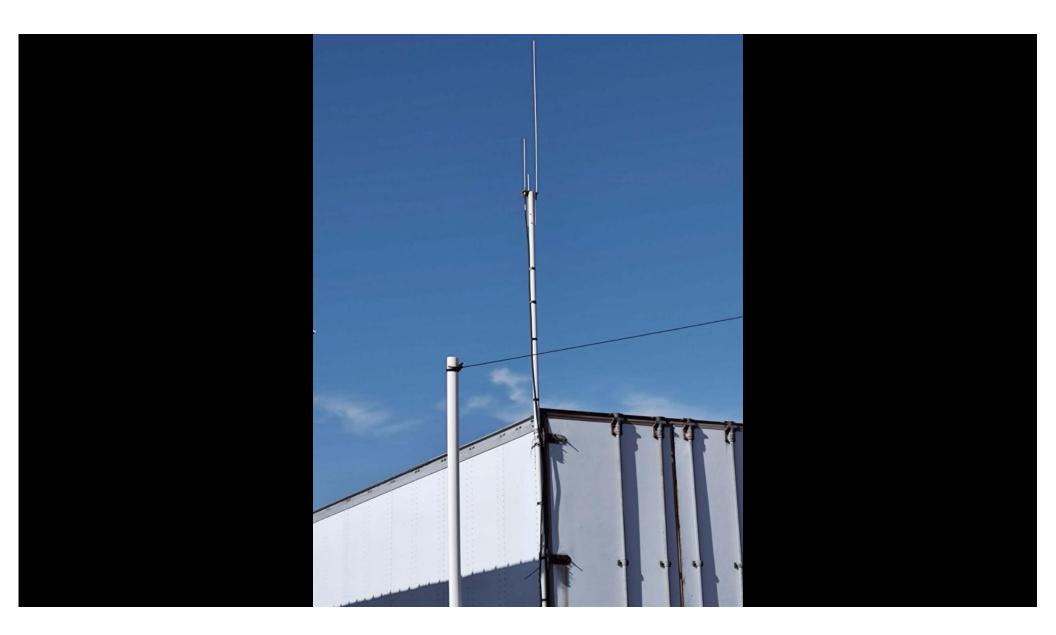










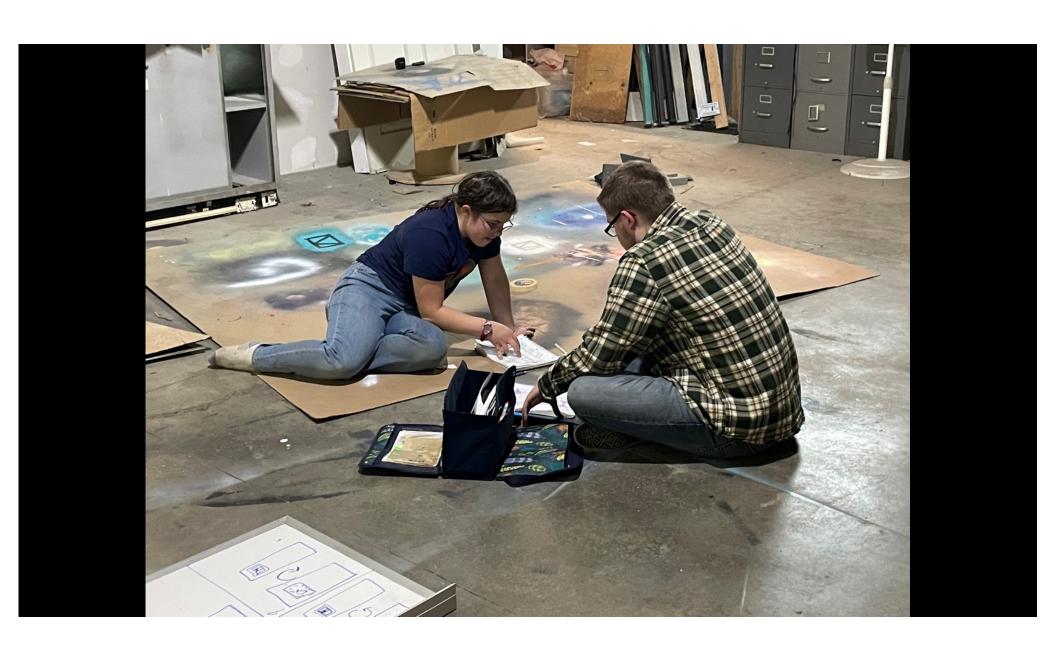


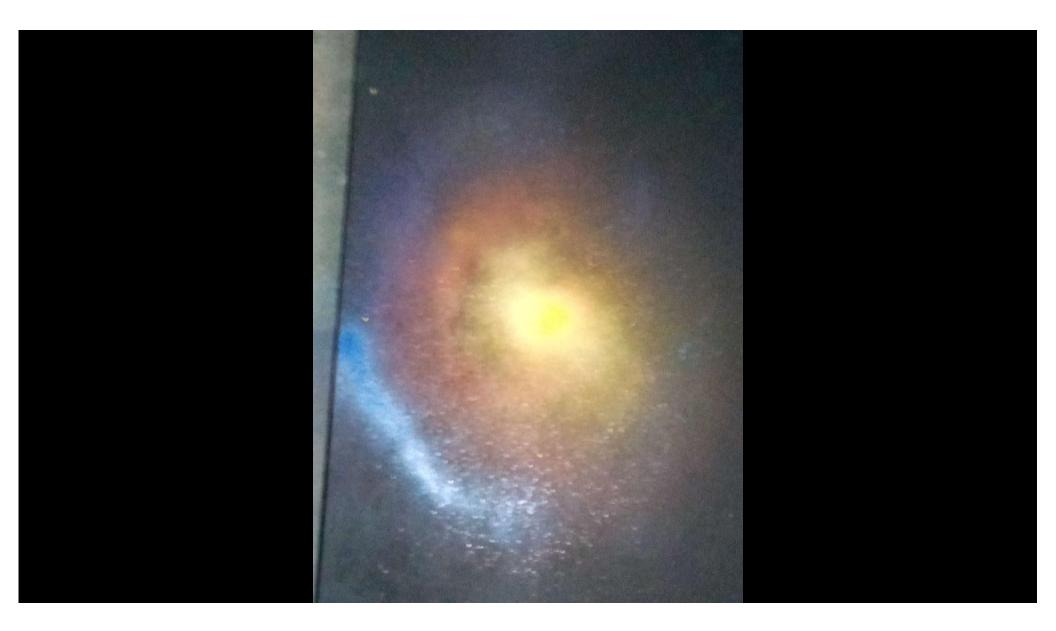


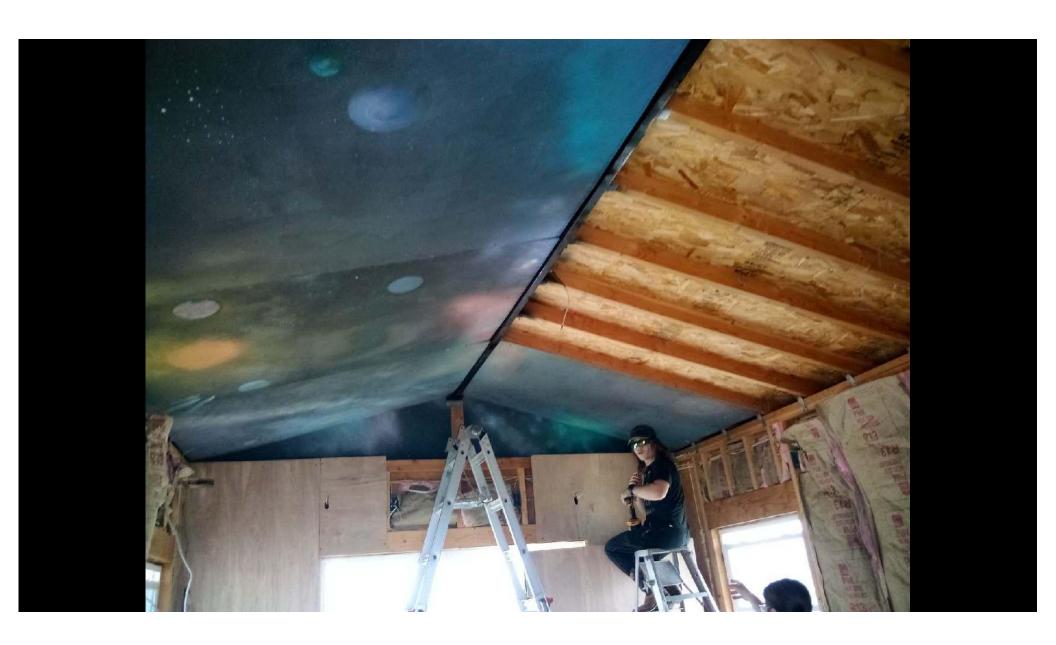




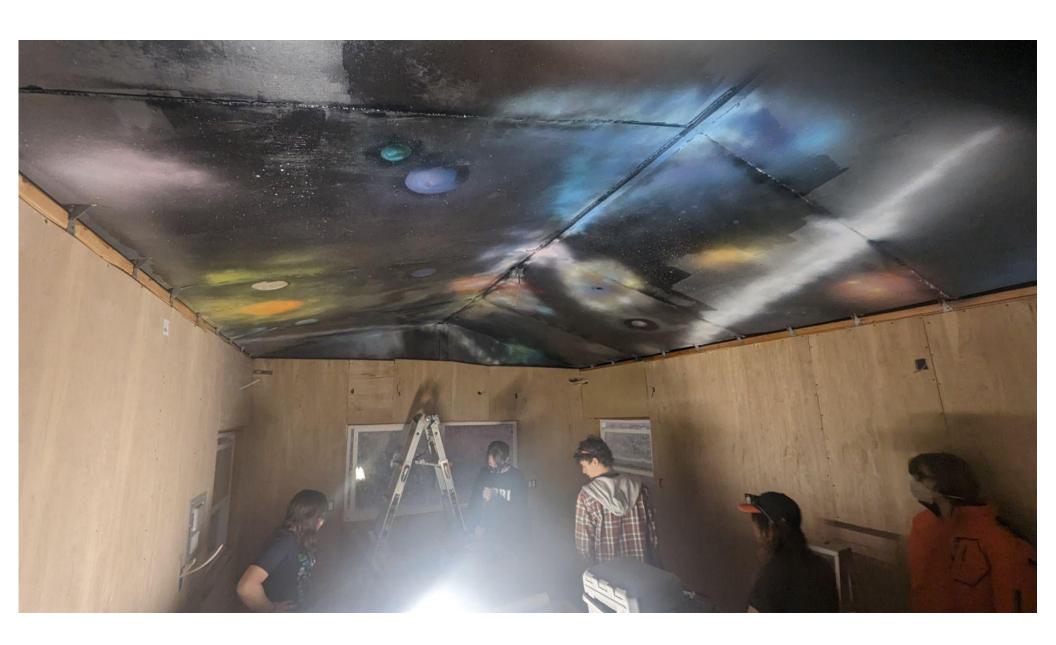














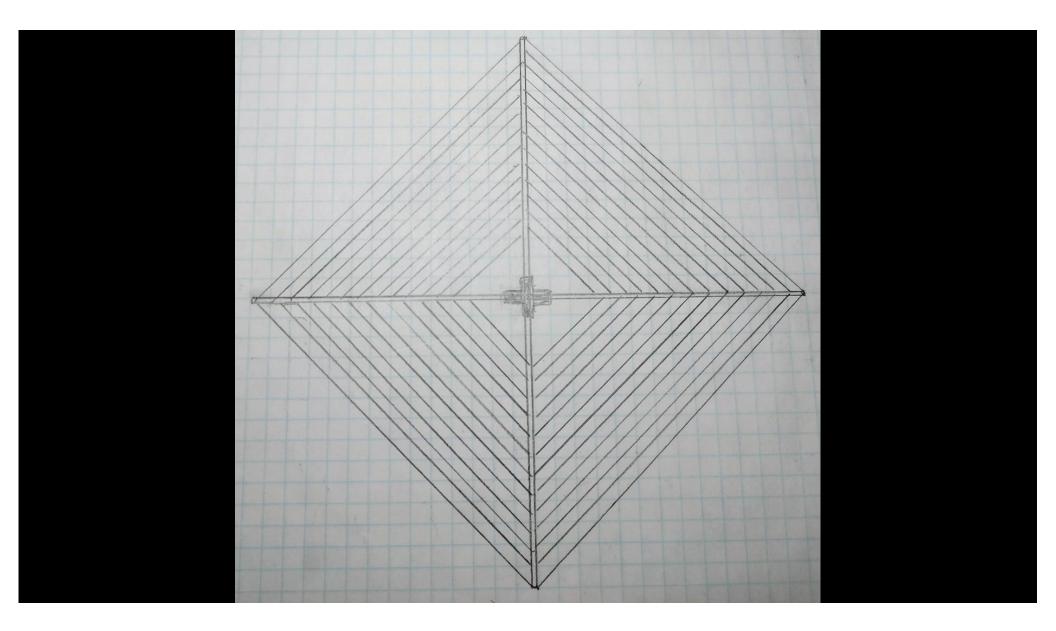


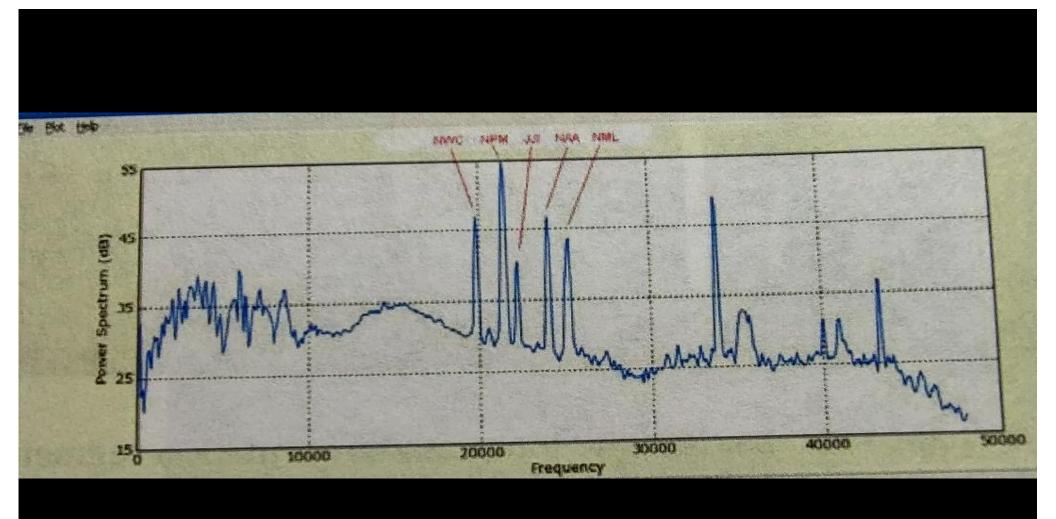




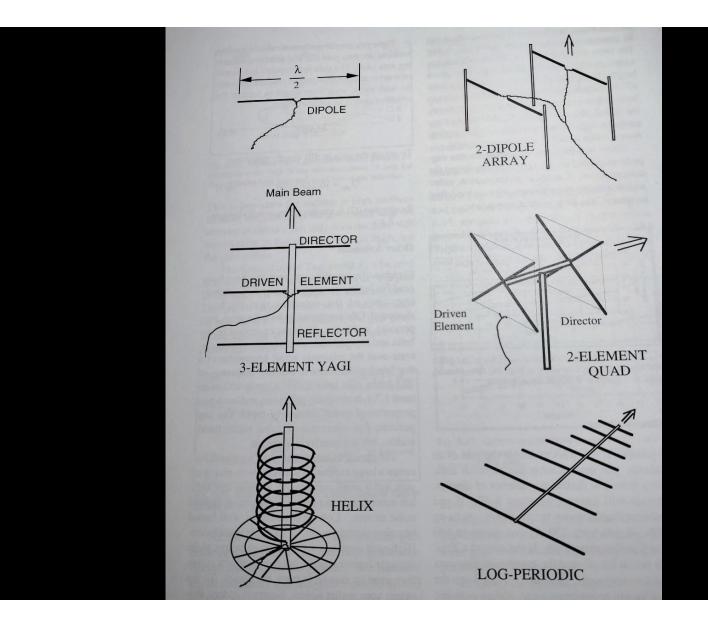




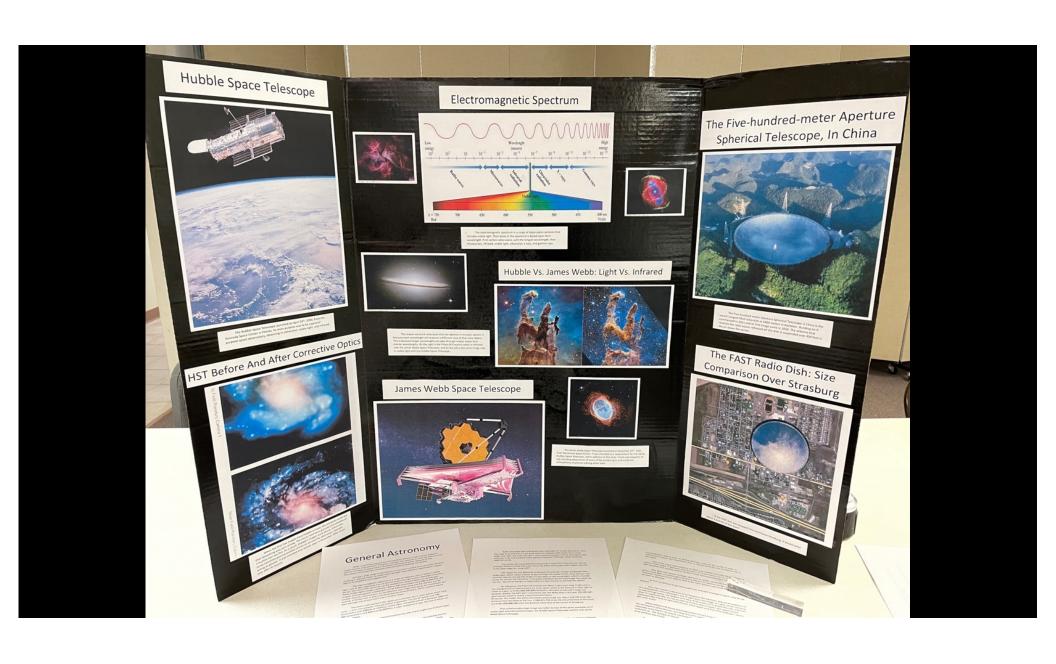
















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