Structured to remind of needed information

1. Lists what the project is called. (Not the same as an RStudio project, but it could be).
2. Defines the package to be archived and the name of the program
3. Also identifies the original data and, in cases like this where the data file is small (here, 12K), includes the data file in the zip file for archiving.
4. Provides the name of the archive where this zip file can be accessed.
5. Lists, via embedded code segments that look up this info from the netCDF file, some of the relevant calibrations used for processing.