Alex Rose
ESS 469

Cloning Repository.

```
PS C:\Users\alexa\OneDrive\Documents\Github> git clone "https://github.com/UW-MLGEO/MLGEO2024_arose17"
Cloning into 'MLGEO2024_arose17'...
remote: Enumerating objects: 4, done.
remote: Counting objects: 100% (4/4), done.
remote: Compressing objects: 100% (4/4), done.
remote: Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (4/4), done.
```

Staging Changes made to repository

```
PS C:\Users\alexa\OneDrive\Documents\GitHub\MLGEO2024_arose> git add Basic_Plot_function.png Basic_plot.png environment.yml README.md test_jupyter_notebook_ARose.ipynb
warning: in the working copy of 'environment.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'test_jupyter_notebook_ARose.ipynb', LF will be replaced by CRLF the next time Git touches it
```

Committing deliverables to github

```
PS C:\Users\alexa\OneDrive\Documents\GitHub\MLGEO2024_arose> git commit -m "Homework 1 deliverables pushed to github"
5 files changed, 192 insertions(+)
create mode 100644 Basic_Plot.png
create mode 100644 Basic_Plot_function.png
create mode 100644 environment.yml
create mode 100644 test_jupyter_notebook_ARose.ipynb
```

Pushing to Github

```
PS C:\Users\alexa\OneDrive\Documents\GitHub\MLGEO2024_arose> git push origin main
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 8 threads
Compressing objects: 100% (7/7), done.
Writing objects: 100% (7/7), 99.82 KiB | 12.48 MiB/s, done.
Total 7 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/UW-MLGEO/MLGEO2024_arose17.git
```