

Phosphate and Other Mines:

The Mandatory Non-Phosphate sites layer on the Open Data Portal can be found here:

<https://geodata.dep.state.fl.us/datasets/mandatory-non-phosphate-sites-2018>

The Mandatory Phosphate mine boundaries are here:

<https://geodata.dep.state.fl.us/datasets/mandatory-phosphate-mine-boundaries-2016>

The 2016 ManPho layer linked above is the most up to date version of that layer.

To download, simply click on the “Download” drop down menu and select either Shapefile or File Geodatabase.

Resiliency – Future sea levels

There are several different technical resources used to visualize projected sea level rise. The Department of Environmental Protection’s Resilience Coastline Program has a list of these resources on the program’s website.

One of these resources includes the National Oceanic and Atmospheric Administration’s (NOAA) [Sea Level Rise Viewer](#). This mapping tool allows users to visualize community-level impacts from coastal flooding or sea level rise.

Additionally, the University of Florida GeoPlan Center has an interactive Sea Level Scenario (SLS) Sketch Planning Tool, <https://www.geoplan.ufl.edu/portfolio/sls/>, which uses GIS data to visualize transportation infrastructure that could potentially be at risk from projected sea level changes.