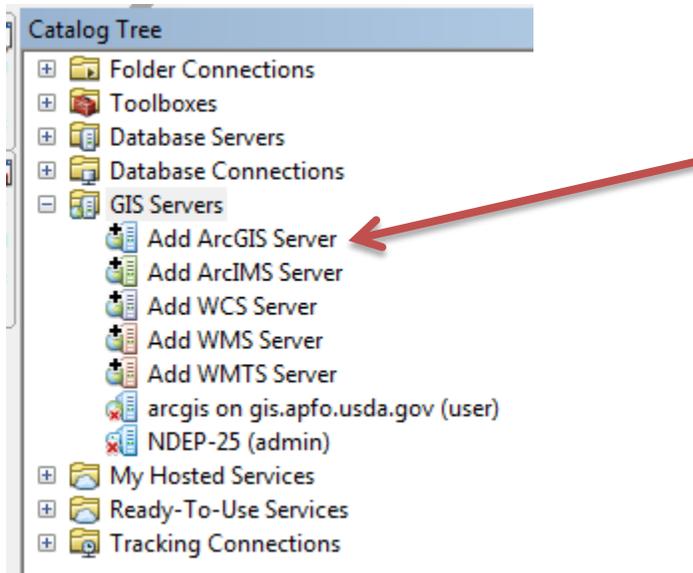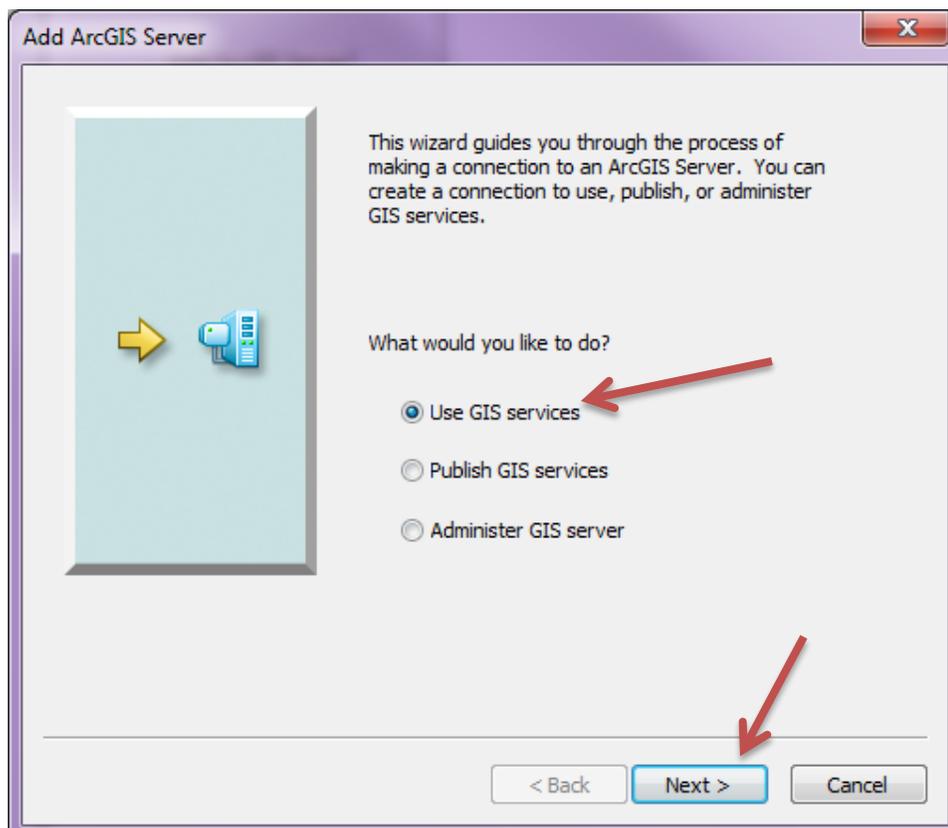# Adding NDEP map services to your map and also how to use our GeoData download service.

In the catalog window in ArcMap or in ArcCatalog, expand out the "GIS Servers" folder, and double-click on the "Add ArcGIS Server" option.
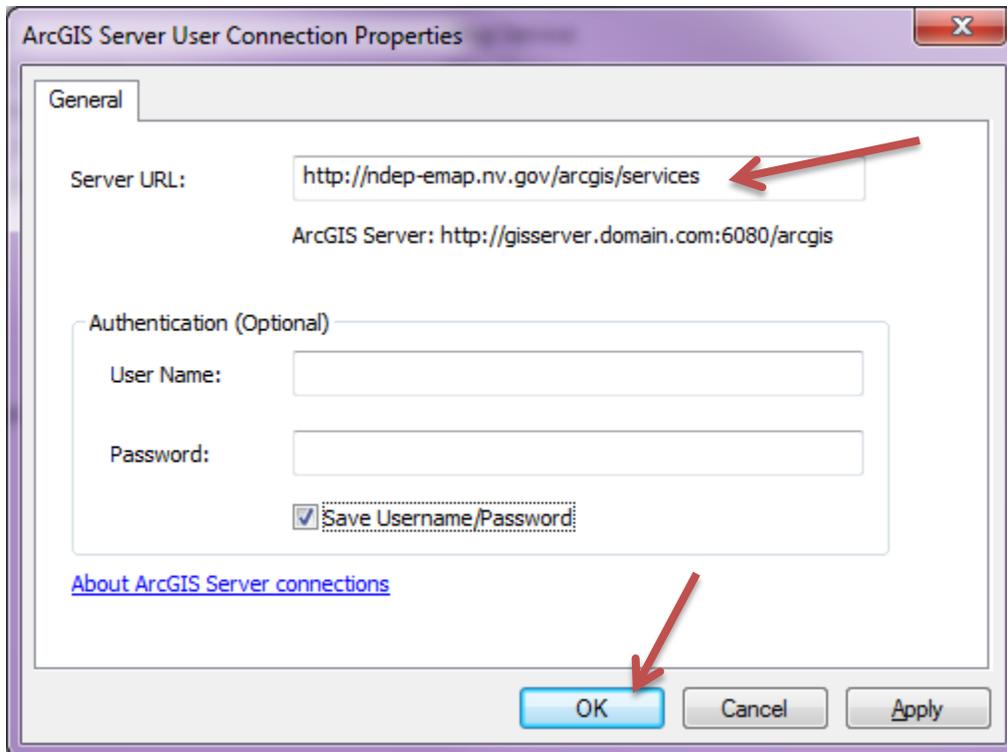

Select "Use GIS Services" and click "Next"

In the "Server URL" box, type: http://ndep-emap.nv.gov/arcgis/services

and then click "OK"

Double-click on the new connection "arcgis on ndep-emap.nv.gov (user)"

Name	Type
AERMOD	ArcGIS Server Folder
BWQP_IR_Report	ArcGIS Server Folder
Utilities	ArcGIS Server Folder
Brownfield_Sites	Map Service
BWM_Landfills_Facilities	Map Service
Counties_Only	Map Service
eMap	Map Service
eMap_Geodata	Geodata Service
eMap_Geodata	Map Service
Environmental_Covenant	Map Service
Geocode_Service	Geocode Service
Heritage_Base_map	Map Service
Historical_Imagery	Map Service
nSite	Map Service
nSite	Feature Service
Recycling	Map Service
ShadedRelief	Map Service
StreetMap	Map Service
USGSTopoMaps	Map Service

Catalog Tree

- Folder Connections
- Toolboxes
- Database Servers
- Database Connections
- GIS Servers
  - Add ArcGIS Server
  - Add ArcIMS Server
  - Add WCS Server
  - Add WMS Server
  - Add WMTS Server
  - arcgis on gis.apfo.usda.gov (user)
  - arcgis on ndep-25_6080 (user)
  - arcgis on ndep-emap.nv.gov (user)
  - NDEP-25 (admin)
- My Hosted Services
- Ready-To-Use Services
- Tracking Connections

Contents | Preview | Description

In ArcMap, either drag the eMap_GeoData map service into your map, or use the "Add Data" button and navigate to the GIS Servers, and add the the eMap_GeoData map service.
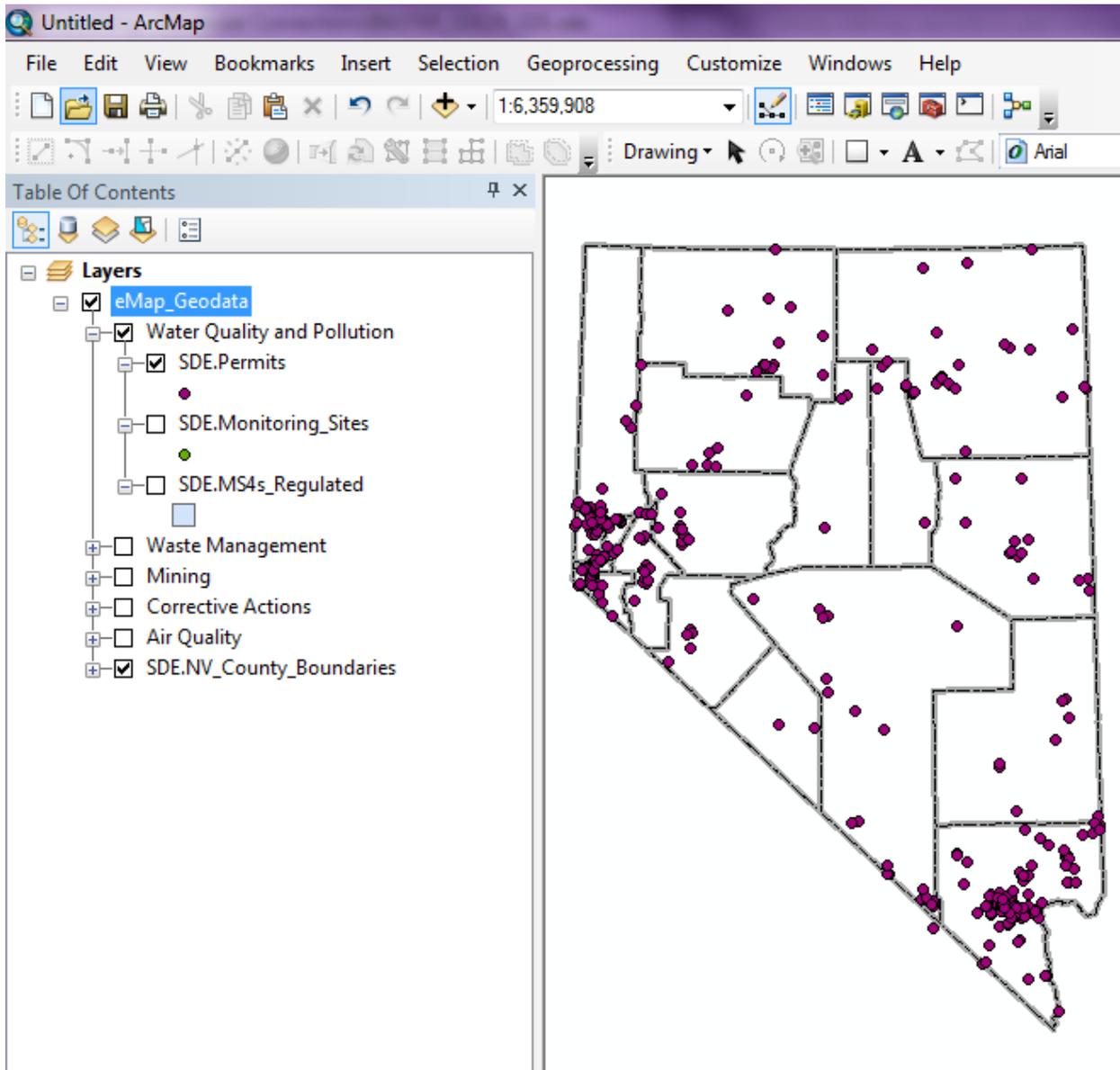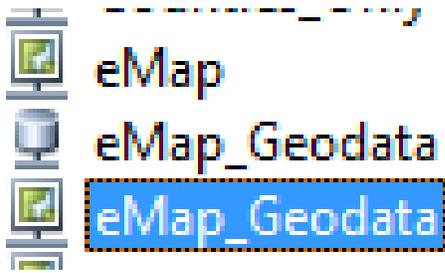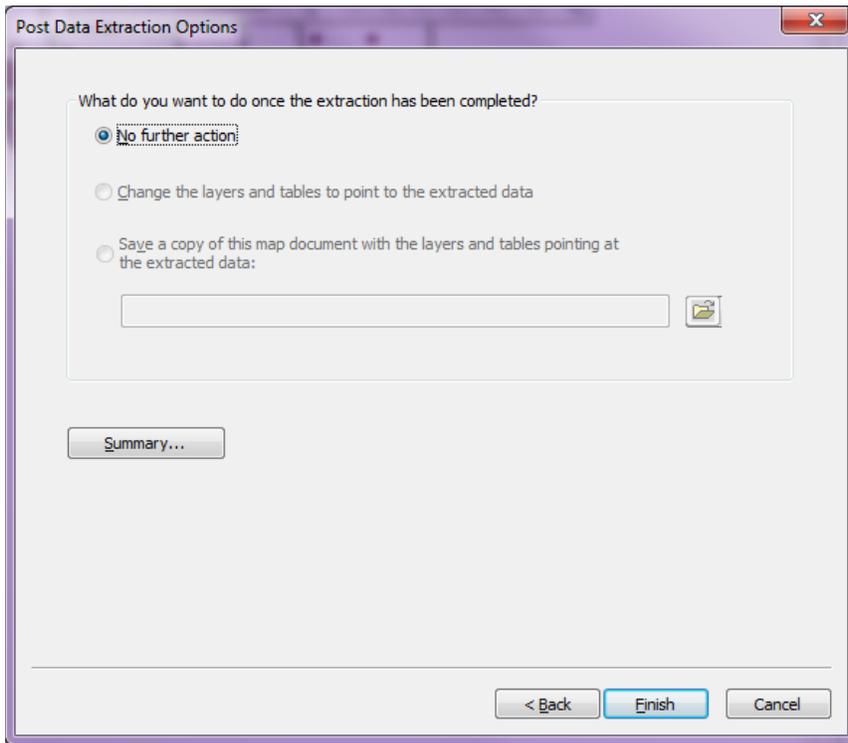
Make sure you have created a geodatabase prior to extracting. This database will hold the downloaded data. Open up the "Distributed Geodatabase" Toolbar and click on the "Extract Data" button.
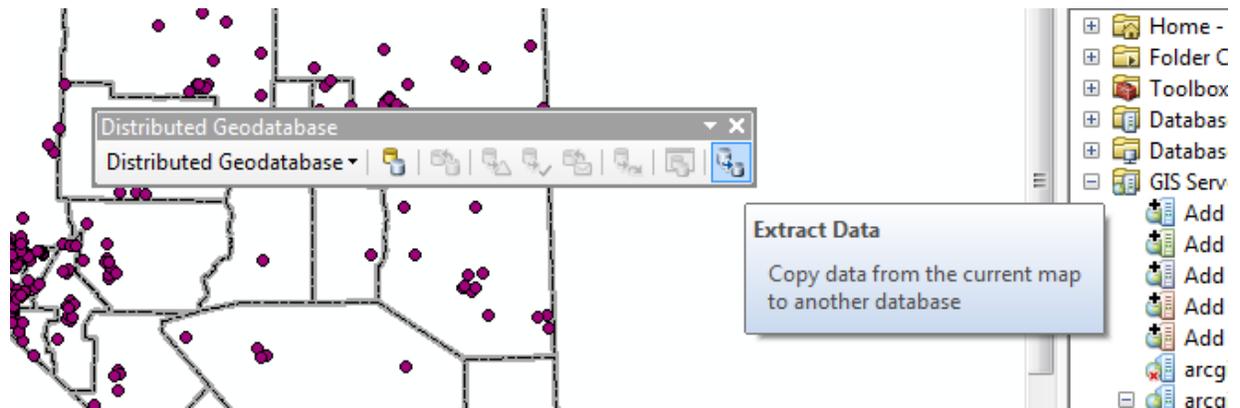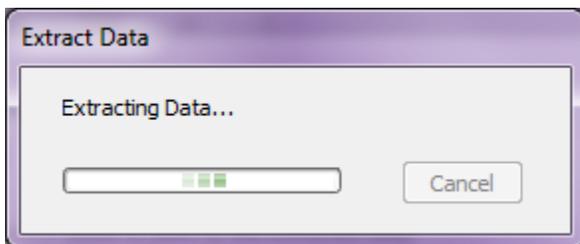

Specify what geodatabase you would like to save the data in and click next. NOTE that you must have a Geodatabase already created.
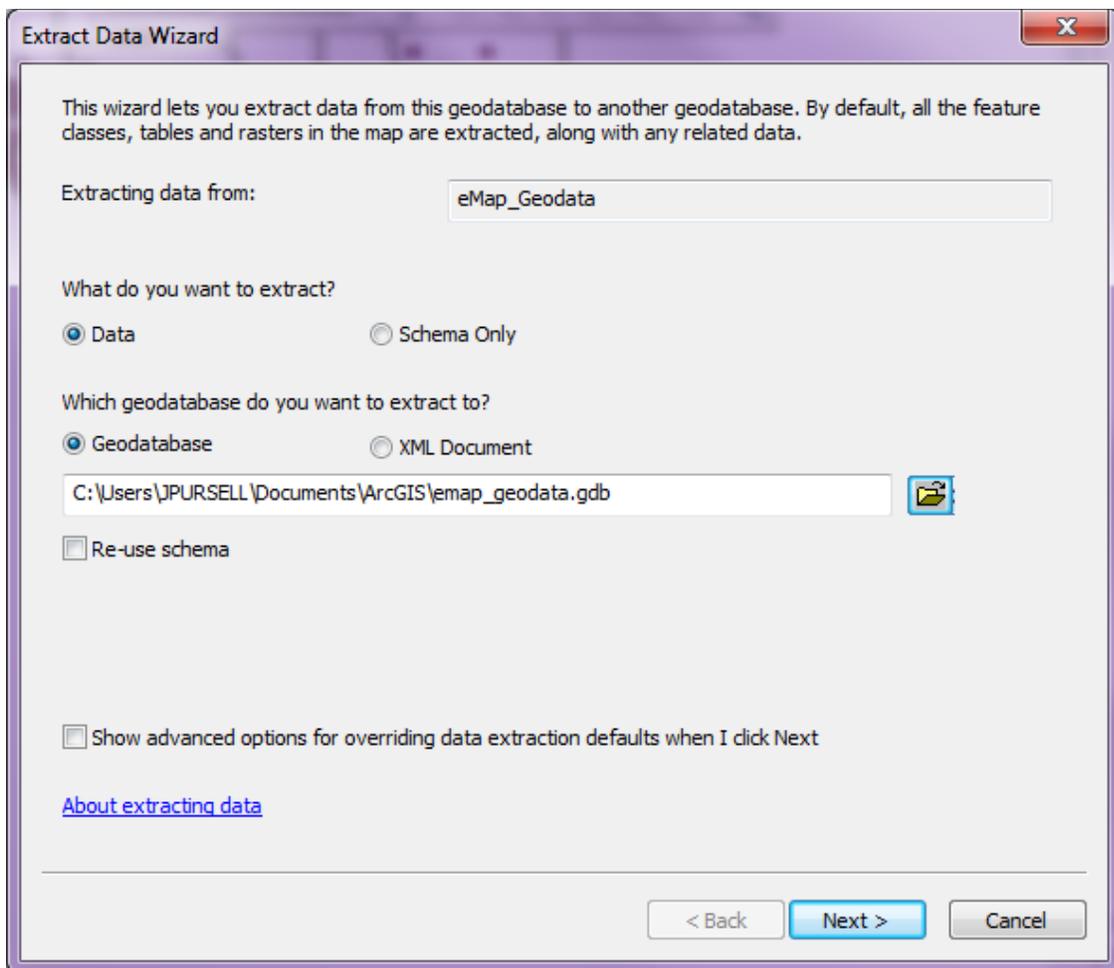
Click Finish.

Wait for it to extract…..

Once it finishes, you have your database full of NDEP data!

Note that we use feature datasets in our database, grouped by bureau.

Expand the datasets to reveal the feature classes.