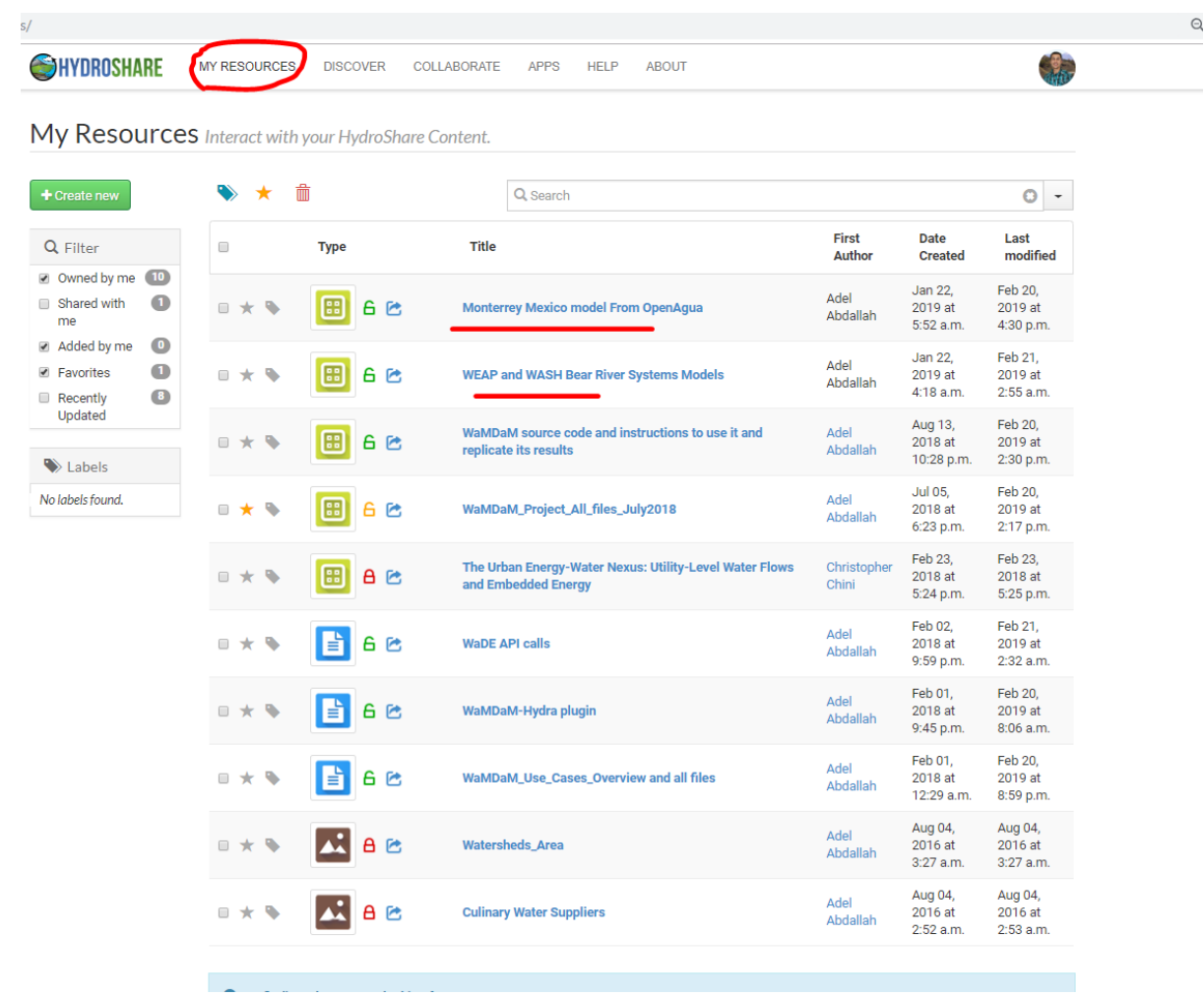


# Step 8: Publish WaMDaM Sqlite files into HydroShare

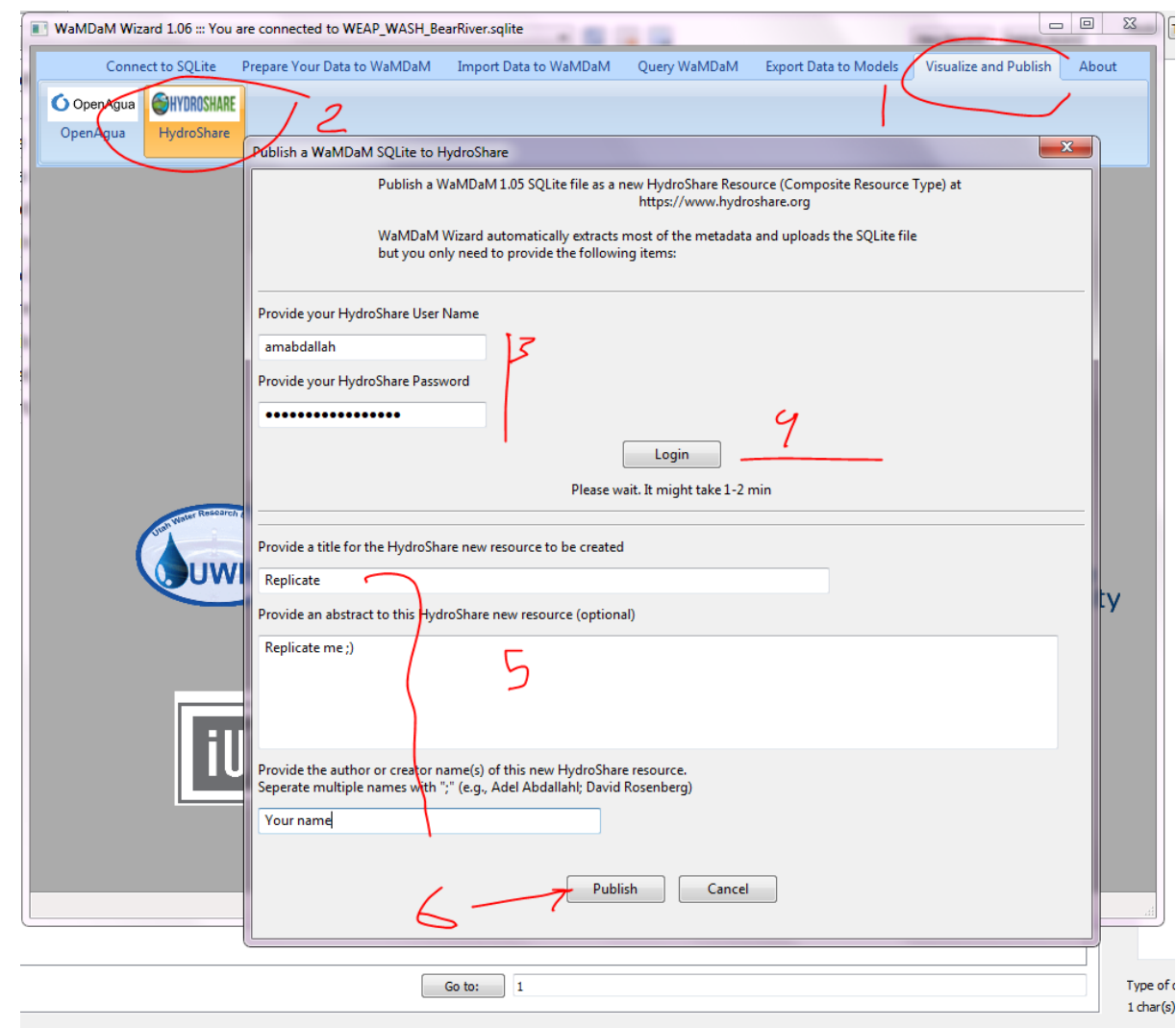
By Adel M. Abdallah, Jan 2022

## Prerequisites

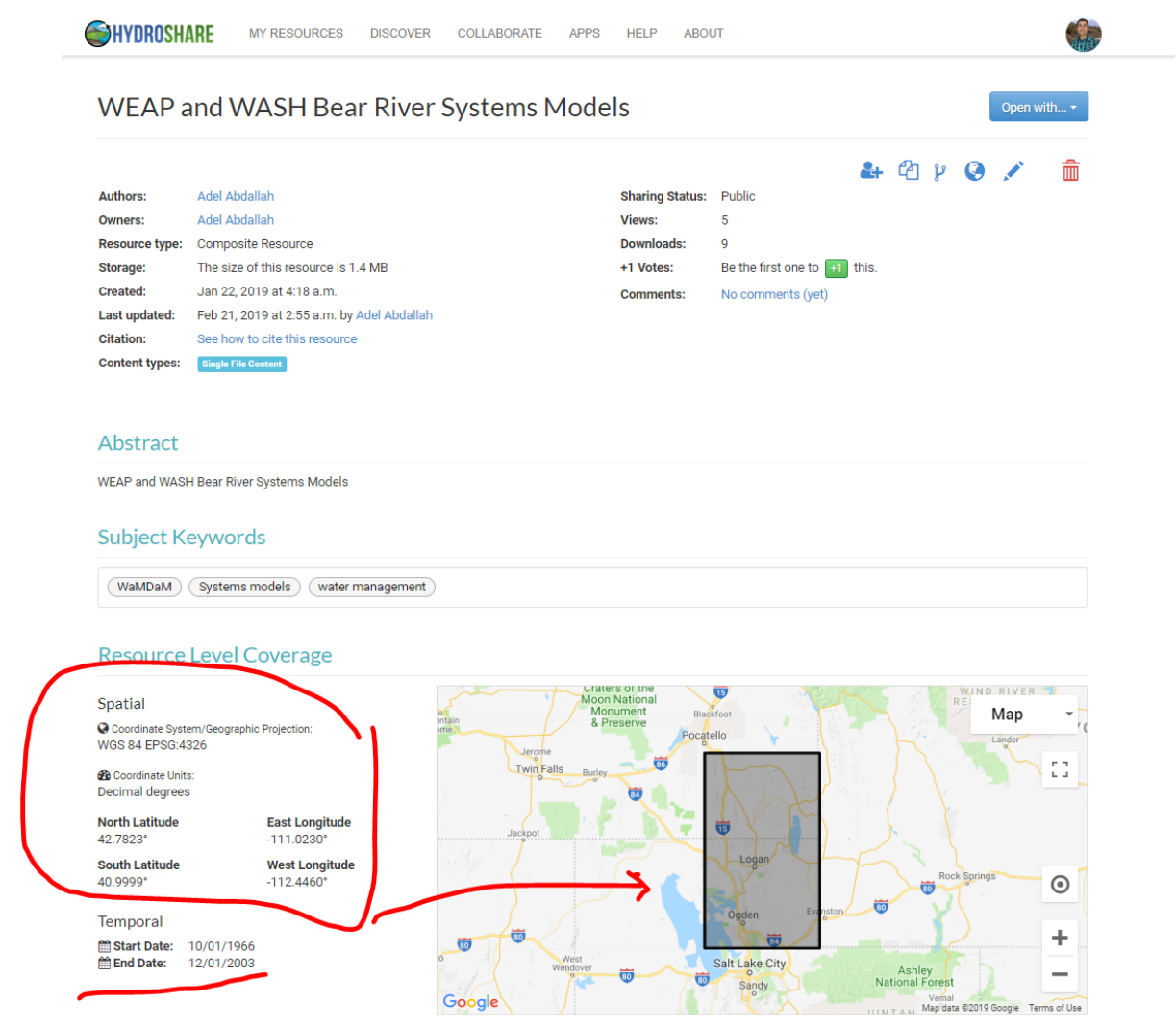
- You should have an account with HydroShare
- You should still be connected to the provided SQLite database you worked with above
- First connect to the SQLite files here [https://github.com/WamdProject/WaMDaM\\_JupyterNotebooks/tree/master/2\\_VisualizePublish/Files/Downloaded\\_Ready](https://github.com/WamdProject/WaMDaM_JupyterNotebooks/tree/master/2_VisualizePublish/Files/Downloaded_Ready)
- Connect to the Bear\_River\_WEAP\_WASH.sqlite and follow the instructions below. Then disconnect it or close the Wizard.
- Connect to the Monterrey\_Mexico.sqlite and follow the instructions below
- In the WaMDaM Wizard main window, click at **Visualize and Publish** tab, then click at the HydroShare button.
- provide your user name and password to HydroShare then click login.
- Provide a title, abstract, and your name as an author to a resource you will create in HydroShare for the WEAP and WASH model SQLite file. For the sake of demonstration, adding a few words should work. Being descriptive is always a good practice.
- Click publish.
- Go to your browser and hard refresh HydroShare page. Go to **My Resources** tab in HydroShare. You will see the newly uploaded resource.
- Click at the newly added resource and make it public. Feel free to make edits you see fit



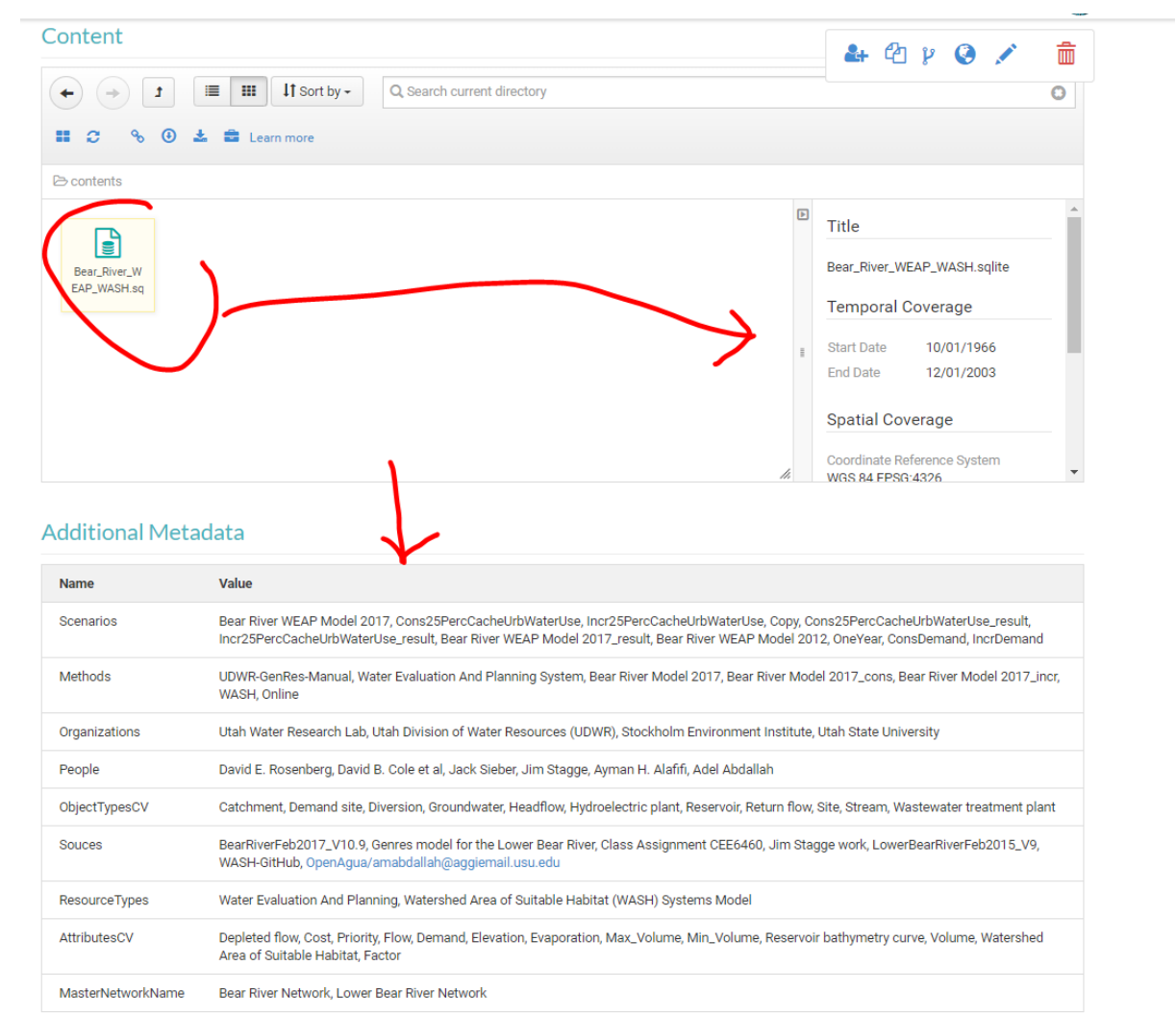
**\*\*Figure 1:\*\* WaMDaM Wizard Window to Upload to HydroShare**



**\*\*Figure 2:\*\* HydroShare "My Resources" page**



**\*\*Figure 3:\*\* HydroShare metadata**



**\*\*Figure 4:\*\* HydroShare metadata 2**

## Congratualtions!