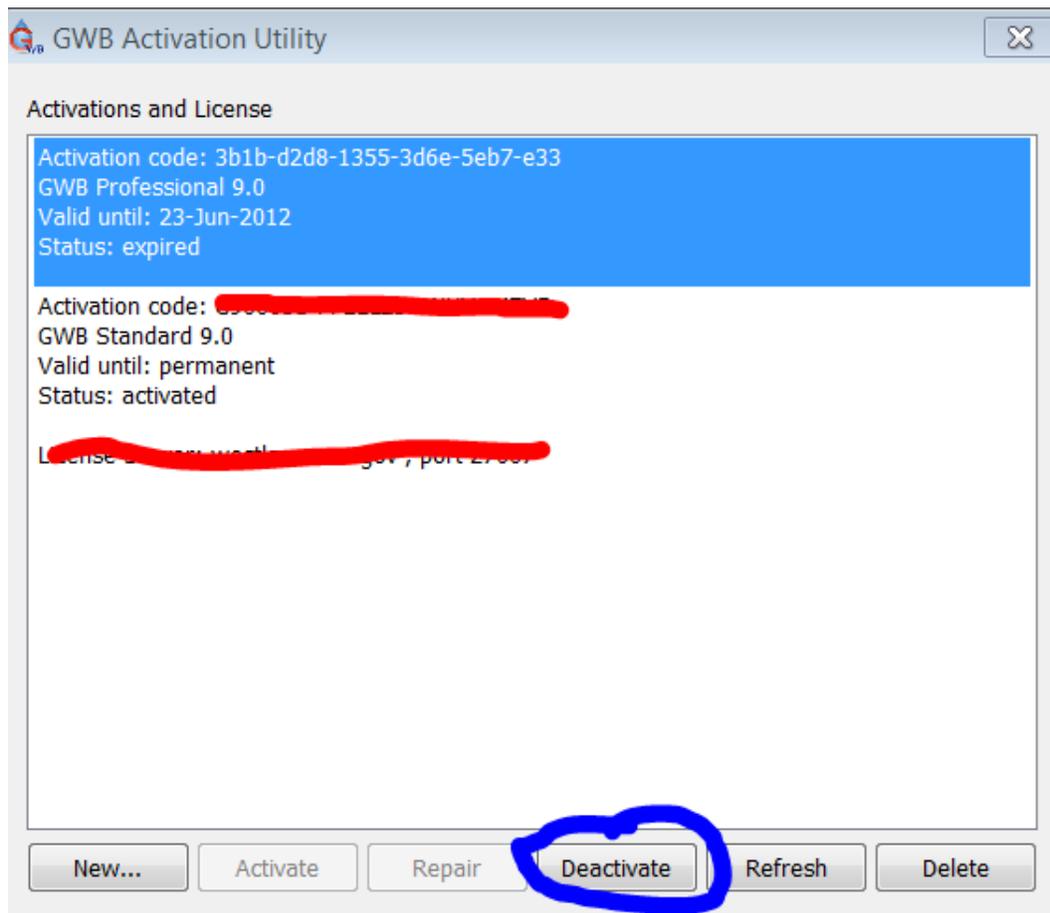


# GWB10 Setup Instructions

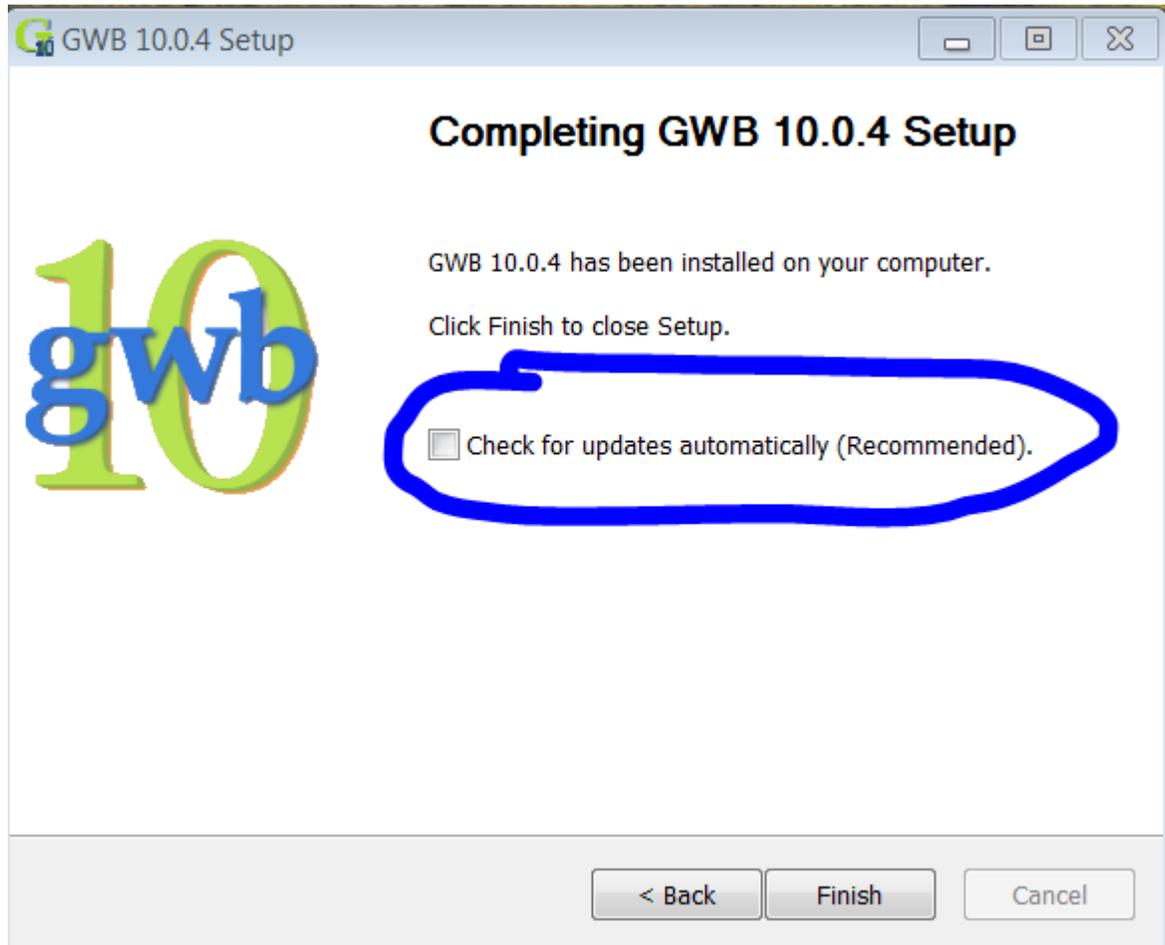
In fall 2014, OSM purchased three “floating” licenses of Geochemist Workbench. The floating licenses require a network connection to check out a license. OSM is working with Aqueous Solutions to provide an option to check out a license for a period of time without needing a network connection (e.g. while in the field or working at remote facility). In the meantime, if you need to temporarily use GWB while not connected to a network, please contact Brent Means [bmeans@osmre.gov](mailto:bmeans@osmre.gov), (717) 730-6988 and he will issue a temporary activation code that can be used as a standalone license.

Use the instructions below to install and configure GWB to the license server.

1. If you have a stand alone license (copy) of GWB 9, please proceed to Step 2. If not, proceed to **Step 4**.
2. Open the GWB 9 activation manager. Click the activation code until it is highlighted blue and press “Deactivate”



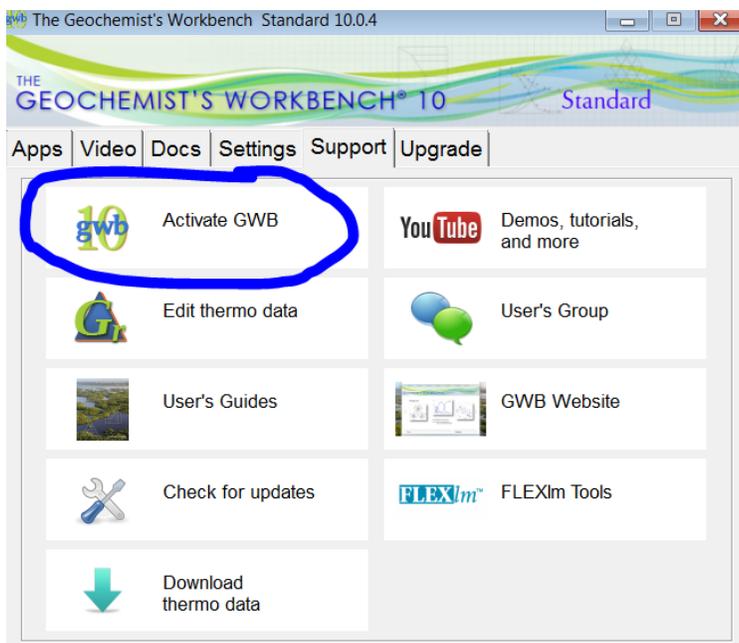
3. **Please** email Brent Means at [bmeans@osmre.gov](mailto:bmeans@osmre.gov) after deactivating GWB 9 and notify him that your GWB 9 license is deactivated. This will help OSM track the availability of our GWB 9 licenses.
4. Download the GWB (<http://www.gwb.com/download.php?order=OSM-005P>) and Install on the machine.
5. Make sure the “Check for updates automatically” is **Unchecked**



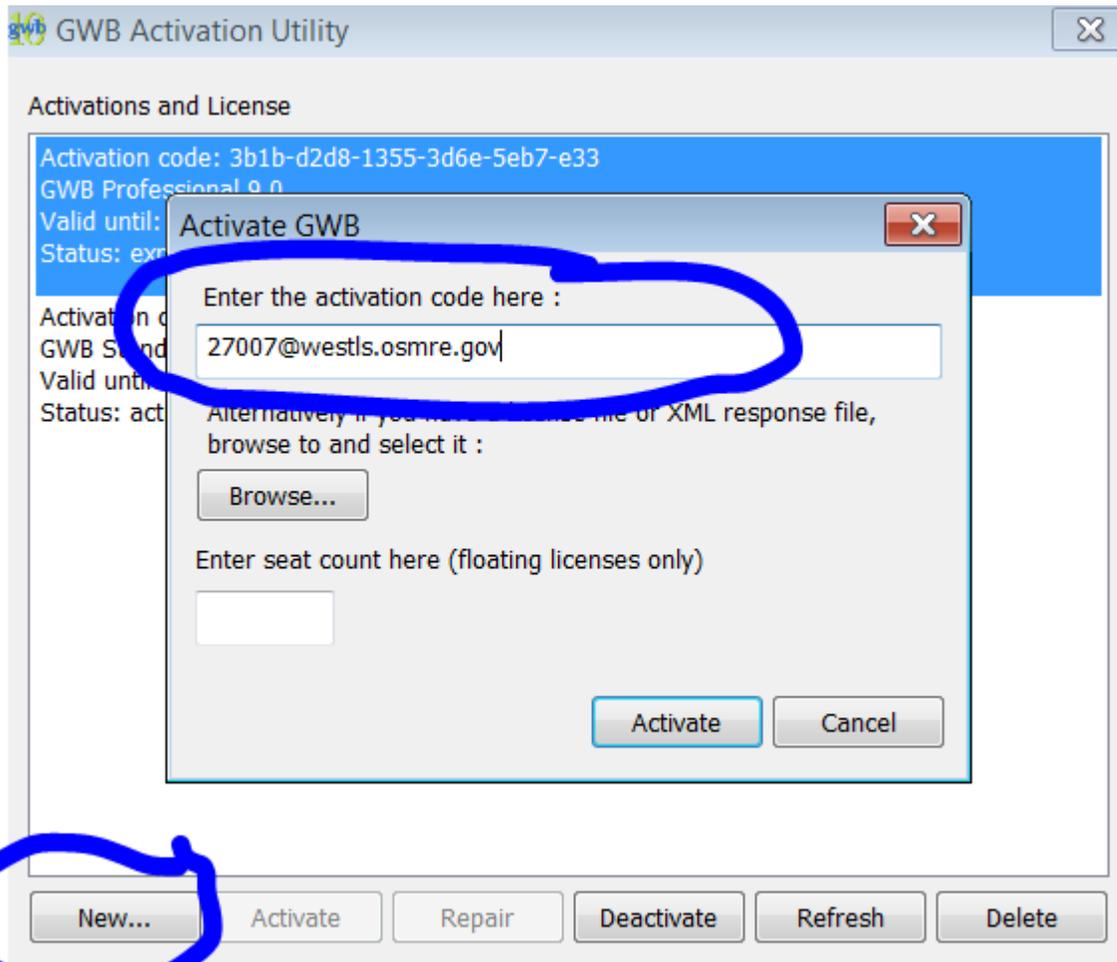
6. Open Workbench -



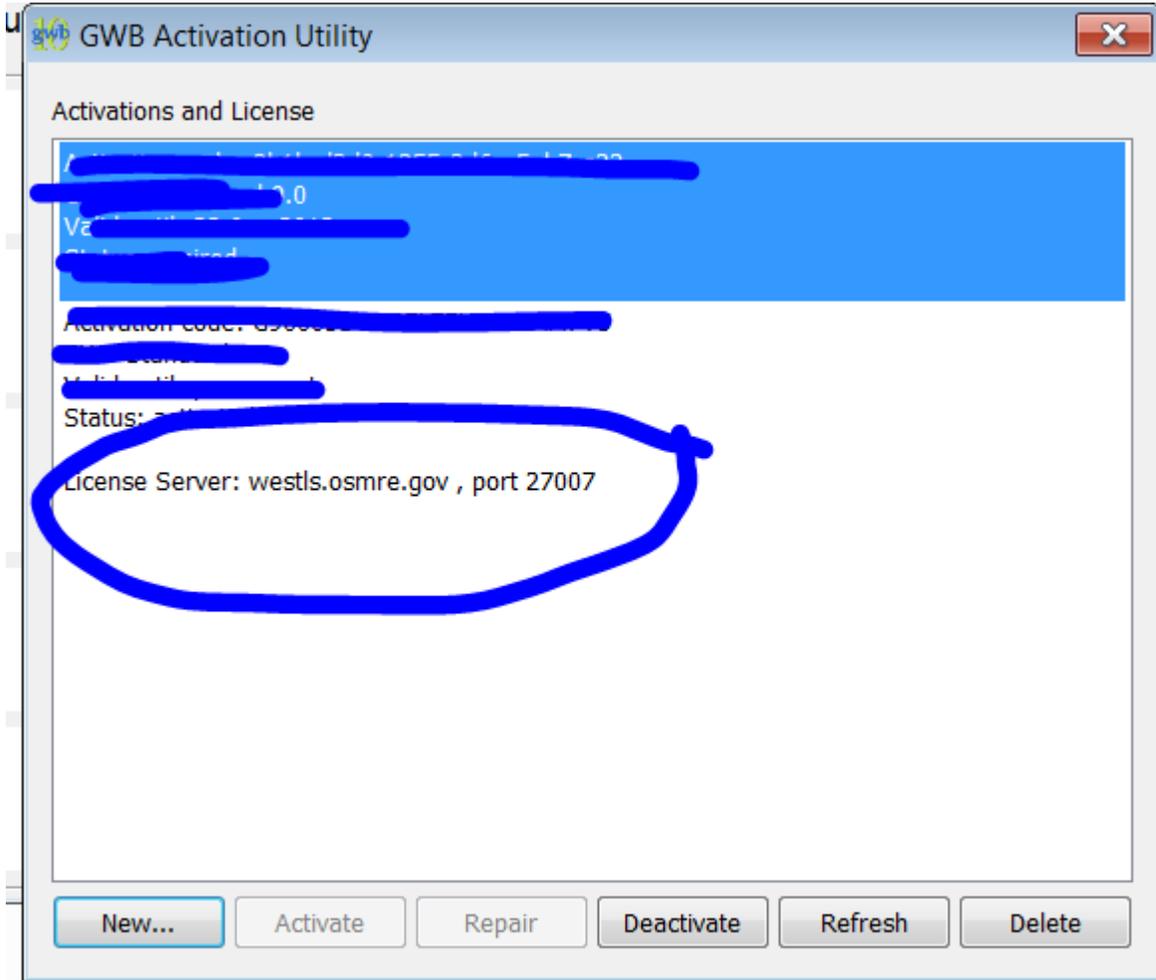
7. In the GWB panel, select the Support Tab and then select “Activate GWB”



8. In the GWB Activation Utility, Click “New” and then enter the following activation code: **The CODE will be sent in a separate email** and then select “Activate.”



9. Now the GWB Activation Utility should show that the License server westls.osmre.gov, port27007 is active. Close the GWB Activation Utility.



10. The GWB modules should be activated under the Apps tab

