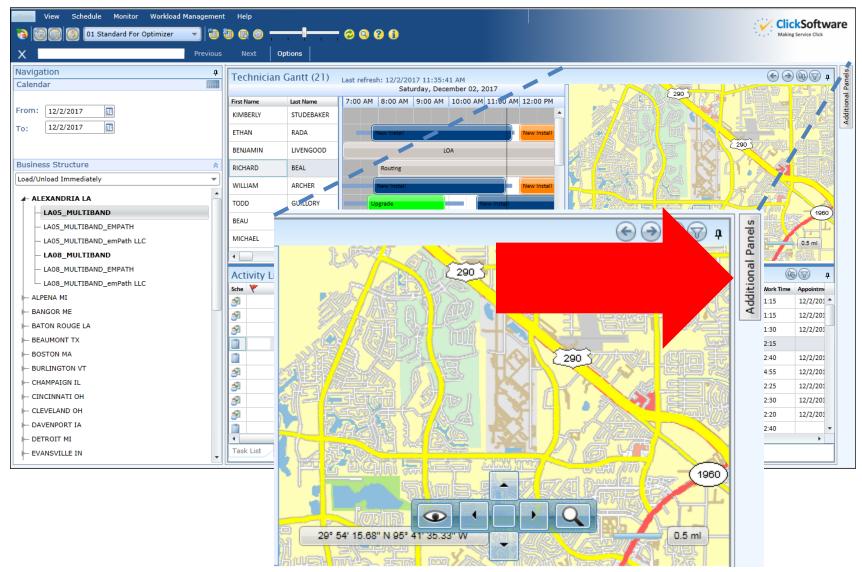
STEPS TO HANDLE IDLE TECHNICIAN

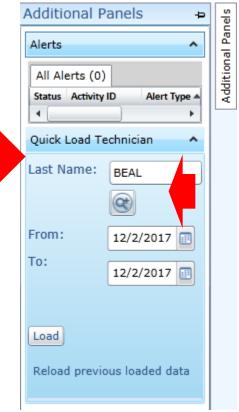
Load technician using the Additional Panel

1. Click Additional Panels on FS Scheduler

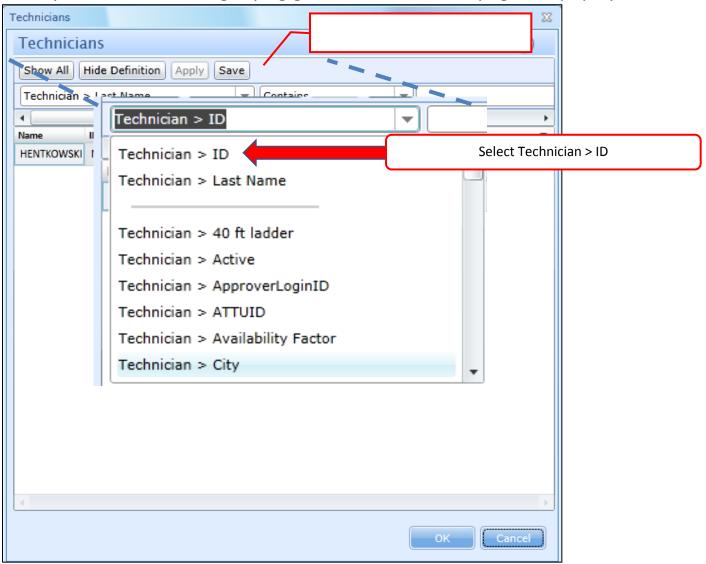


2. Click the Quick Load Technician Button and if you have the Technicians Last Name **PROPERLY SPELLED OUT**, Enter it in the Last Name field in full caps.

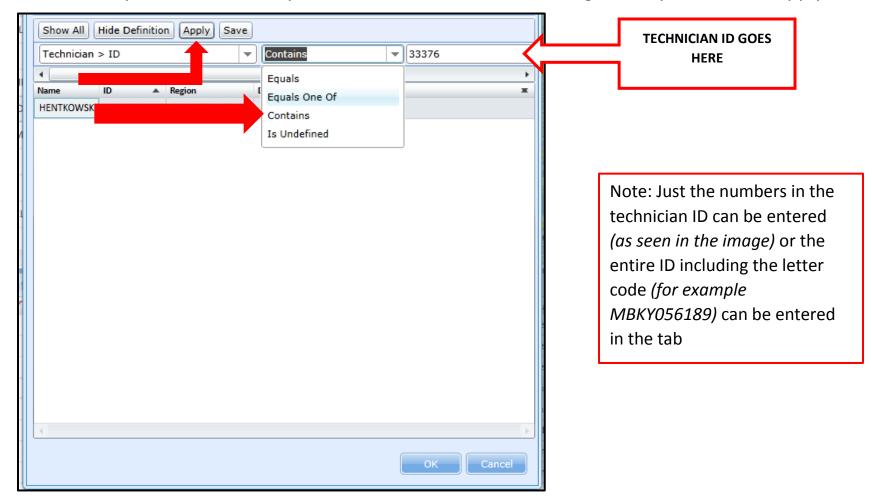
3. If you do not have the last name of the technician but do have the Tech ID click the magnifying glass icon



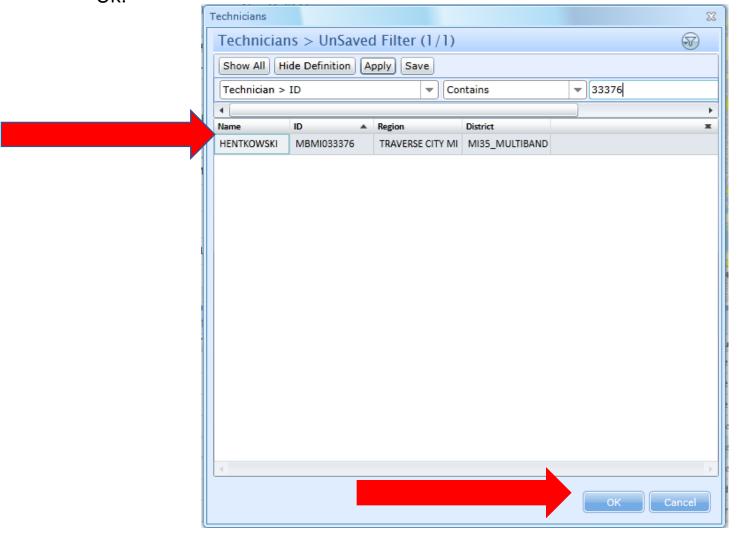
4. Once you click on the magnifying glass Icon, the below page will pop up.



5. Ensure that your criteria tab says **Contains** and Enter the Tech ID given to you and click Apply.

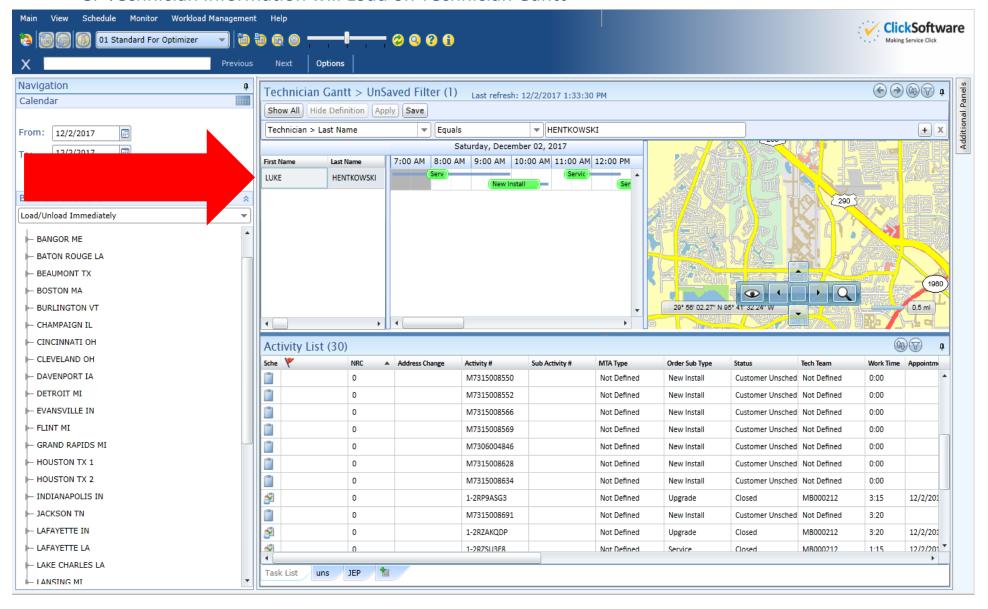


6. The results will load in the table below the search criteria. Select it by clicking on it and click OK.



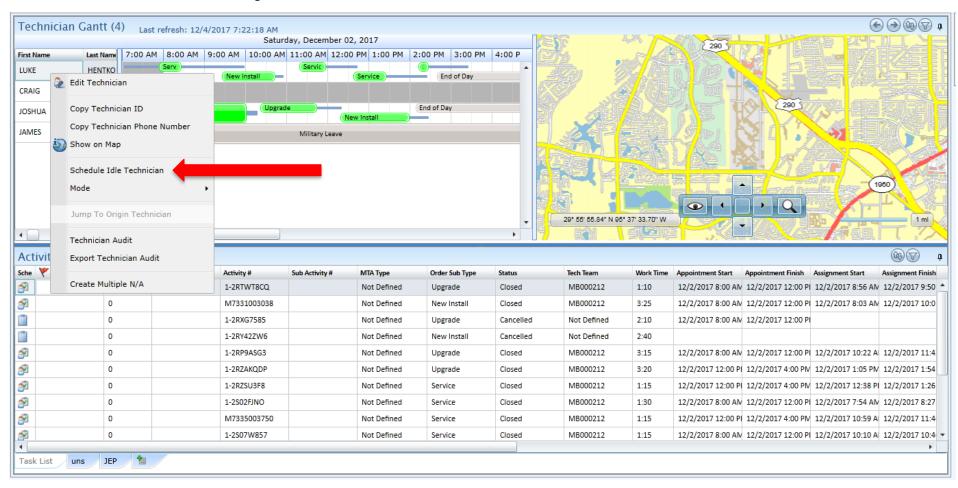
7. Once you click OK, you'll be taken back to the Additional Panels. Additional Panels Additional Panels Ensure that the dates you are looking at are correct. Click Load and Alerts your technician Information will load on your Technician Gantt. All Alerts (2) Status Activity ID Alert Type ▲ 1-2RVBOWW4 Unassigned 1-2SOG9TBG Unassigned Quick Load Technician Last Name: HENTKOWSKI From: 12/2/2017 💷 To: 12/2/2017 💷 Load Reload previous loaded data

8. Technician information will Load on Technician Gantt

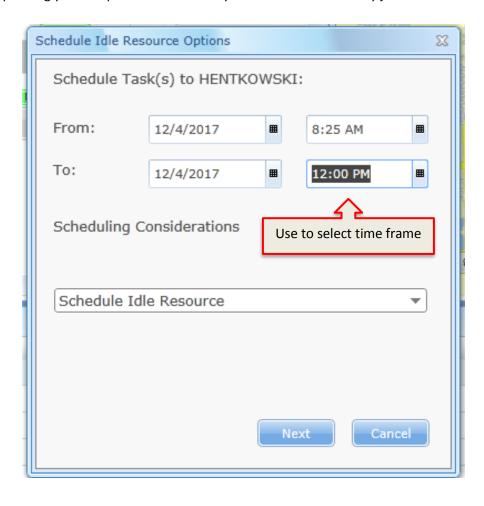


Scheduling Idle Technician

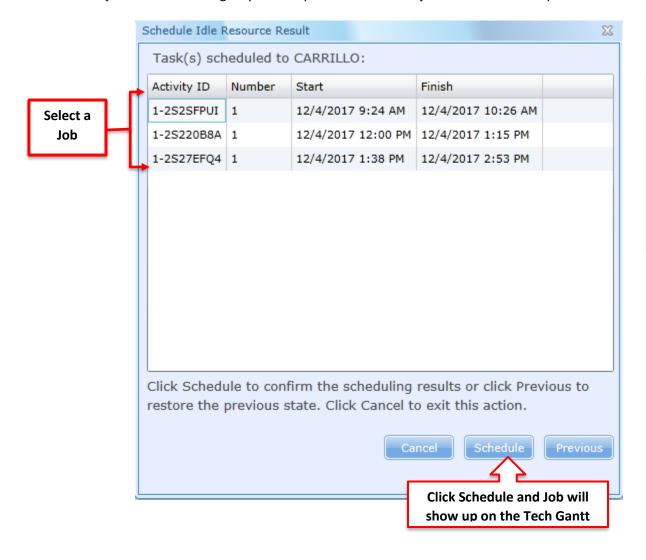
1. On the Technician Gantt, Right Click the Technician Name and Click "Schedule Idle Technician"



2. This page will pop up asking you to input the time frame you want to check for any jobs available to the tech.

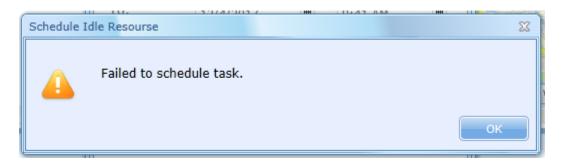


3. If there is a job available it will give you the option to select that job and it will show up on the Tech's Gantt

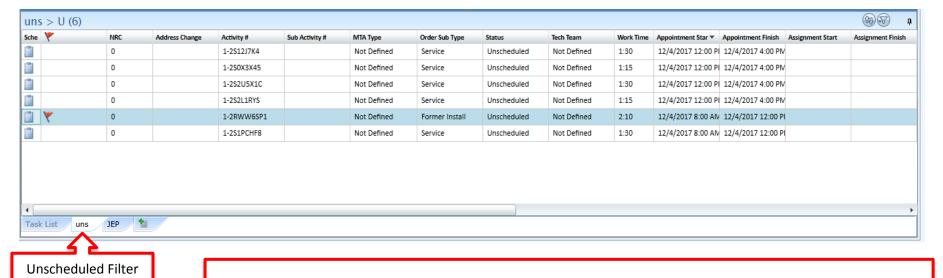


Please double check that the distance for the job that BGO gives you is appropriate. Techs should not be driving out of their radius without supervisor approval.

4. If no job is available the below notification will pop up.

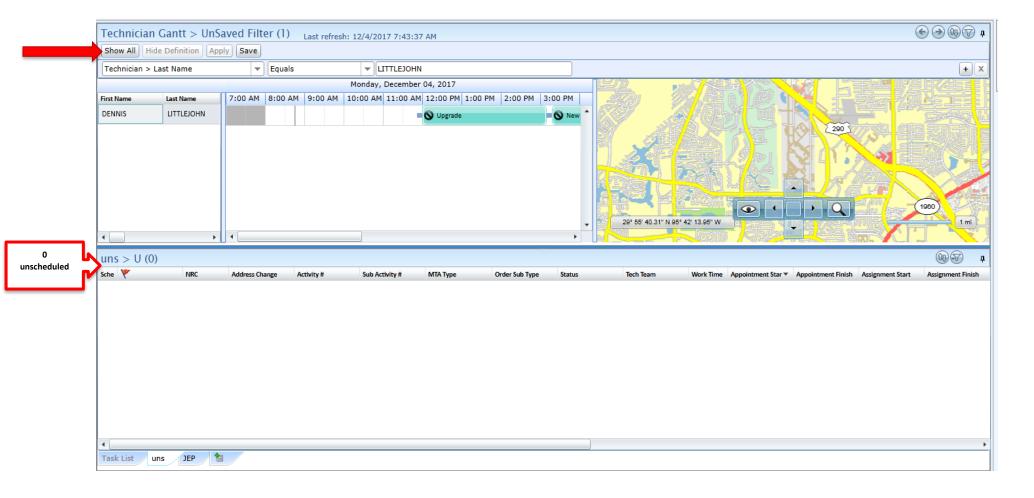


5. If unable to locate a job using the "Schedule Idle Technician" function, step two is to look into the unscheduled jobs in that area. Right click on the job in unscheduled (Using your unscheduled filter) and select **Show on Map.**



Find an appropriate job based on distance and skill type and place on technician. If you're not sure what's an appropriate distance for that technician verify with Site Supervisor. Click, drag and drop job on the technician and dispatch the job.

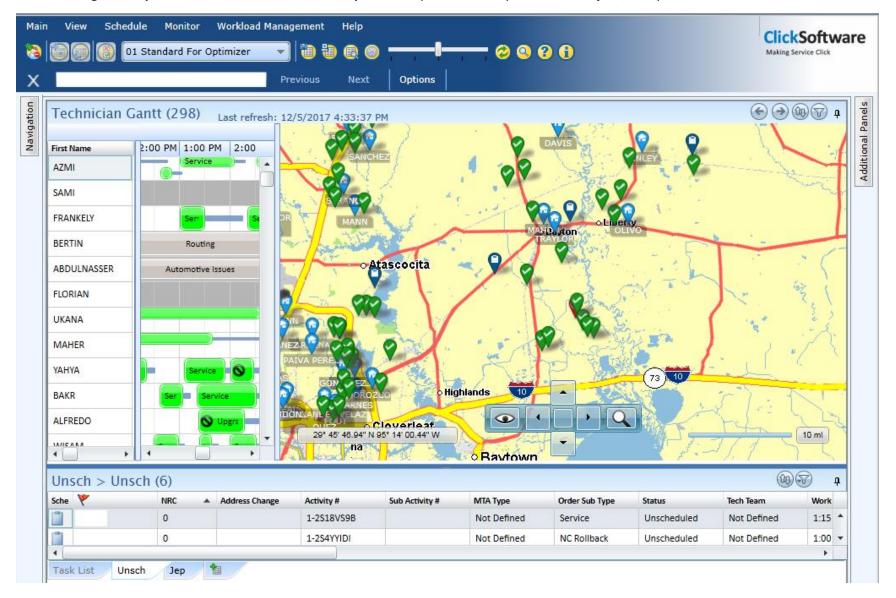
6. If there are **no jobs in unscheduled**, then we need to take a look at the scheduled jobs in that region. Click Show All on the Technician Gantt.



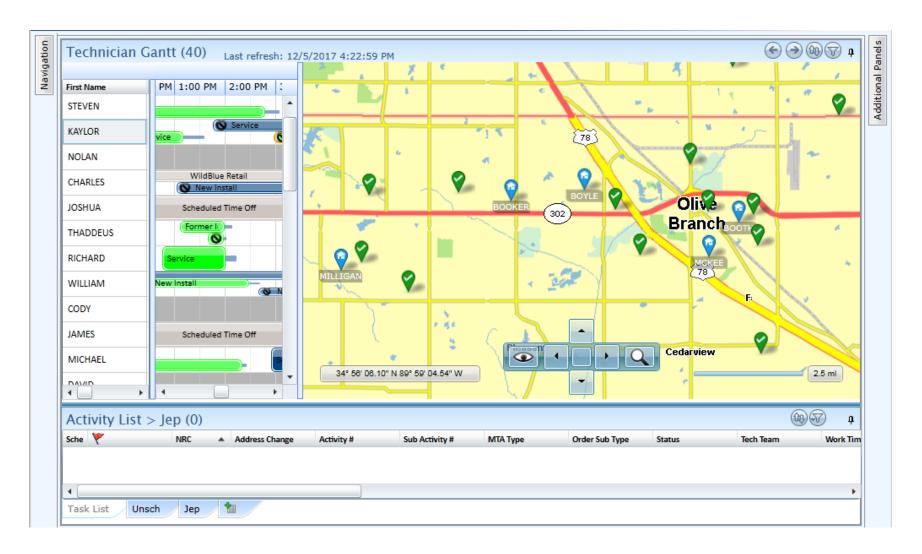
7. This will show all the Technicians and the jobs they are covering for the day. If a job is scheduled (Orange) it can still be moved around and the technician it is on is not aware that that job is placed on him. This means you can move that schedule job, to your idle tech once it is at an appropriate distance and the tech has the proper skill to complete the job. If you're not sure what's an appropriate distance for that technician verify with Site Supervisor. Click, drag and drop job on the technician and dispatch the job.



8. **Using the Map** - Show the **Technician on the Map** - The map will show any **Unscheduled jobs,** if any that is near to the technician.



If there is no unscheduled job, check the green icons for any **Scheduled** jobs that can be assigned to the tech.



If all of the above is done and we cannot find a job for the tech, go ahead and request an EOD from supervisor.