L2SWBM Data Update Process

1. Final run of USACE AHPS needs to be completed (some months this could take a few extra days after the month is over)

2. Once USACE AHPS data is updated, USACE copies files to the web for Andre to download (link: <http://lre-wm.usace.army.mil/ForecastData/L2SWBM/>)

2.1 Email Andre to let him know the data is ready.

3. Andre downloads all files that are uploaded to the web by USACE.

3.1 Andre also downloads USACE precipitation from the web (<http://lre-wm.usace.army.mil/reports/GreatLakes/GLP-LastMonth.pdf>) to update their excel files for USACE Thiessen estimates

4. Once the data is available to download for ECCC models, Andre sends USACE an email to let them know all data is ready for the monthly run.

5. USACE then downloads the data for the ECCC models from the GLAM ftp site.

6. Once all data has been updated the monthly run of L2SWBM can be done using same config file.

7. Compare results between the two runs done at ECCC and USACE. USACE to post results to GitHub for comparison. Develop ways to best compare the results.