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Load Up Files: Left Click on File Name → Save to Desktop → Open Mobile Device Folder on Desktop → Drag and Drop into desired Folder → Allow to Convert file.

The Readme files have the detailed instructions.

Say "yes" to all \longrightarrow Soft Reset IPAQ when done. (Button on bottom of IPAQ)

MTech Files: Connect IPAQ to computer → Run Setup's 1 and 2 →

IPAQ Files: The most current excel file for each crop.

Files of Interest $\,$ NTech Files : 2003 Setup 1 and 2 $\,$

www.nue.okstate.edu/Downloads/download.htm

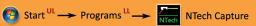
Click Downloads Link on the Left hand side of the page or:

Downloading Files on the IPAQ from www.nue.okstate.edu





N-Tech Capture



Turn on GreenSeeker[™] Sensor



Version 2.1.0 (newer)
Opens to Log Plots Window

Ready to Sense

Version 2.0.0 (older)
Opens to Log Strips Window
Sensor BC → Start GreenSeeker™ Ready to Sense

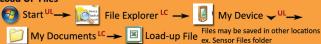
Choose Log Strips or Log Plots by clicking the titled box.
The Running Operating system Text is bold and Background is Grey

Saving Files

File ^{LL} → Save As... →

Use keyboard on screen to type in file name -> OK

Load UP Files



Oklahoma Load_Up (Wheat), Corn_RainFed, Sorghum_Rainfed, Cotton

When using the Load Up File only enter numbers into the Yellow boxes!! Max yield should be approximately 2x the average yield.

For winter wheat make sure you have the GDD>0 and for all other summer crops Days from Planting to Sensing. www.agweather.mesonet.org

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