Field Op Folder Structure

Q. What is the correct folder structure when importing field data?

A. Although Agvance Mapping was built to support the insertion and detection of actual device cards, data can be archived from files saved to a local machine. Below is a description of the folder structure each card manager requires. Have the location selected where 'Folder' is shown below.

- AgLeader (any): Folder > data files (*.yld*, *.ilf*, or *.agdata*)
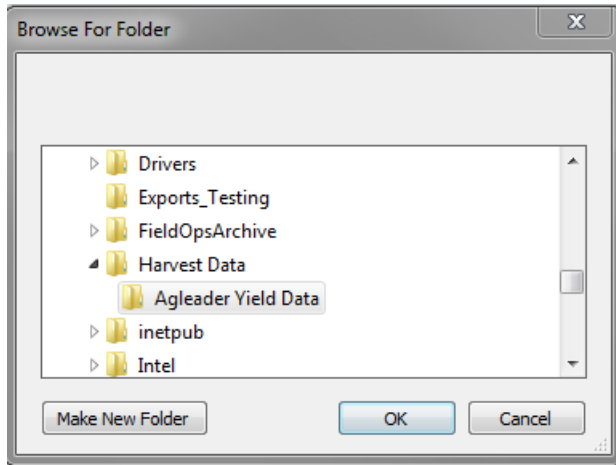
- CNH Voyager: Folder > *.cnh* folder

- CNH Voyager 2: Folder > *.cn1* folder

- Deere Apex Harvest Shapefiles: Folder > *.dbf, .shp, .shx, .txt*

- Deere GSD and GSY: Folder > *pfdata* folder (for single client cards); Folder > *cl0xxxx* folder (for

- multi-client cards)

- Deere GS2: Folder > *RCD* folder

- Deere GS3 : Folder > *GS3_2630* folder > *profile* folder > *RCD* folder
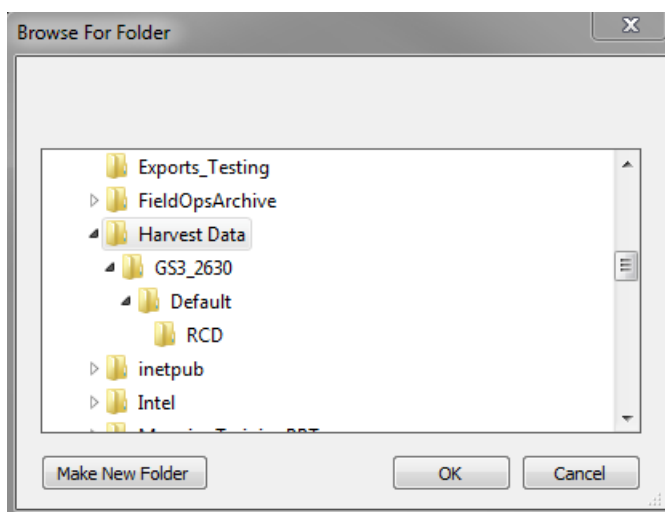
- Falcon RPT: Folder > data files (*.rpt*)

- Hemisphere Aerial GPS: Folder > data files
- Precision Planting 20/20: Folder 1 > Folder 2 > data files (*.dat*)
- Raven RBin: Folder > data files (*.rbin*)