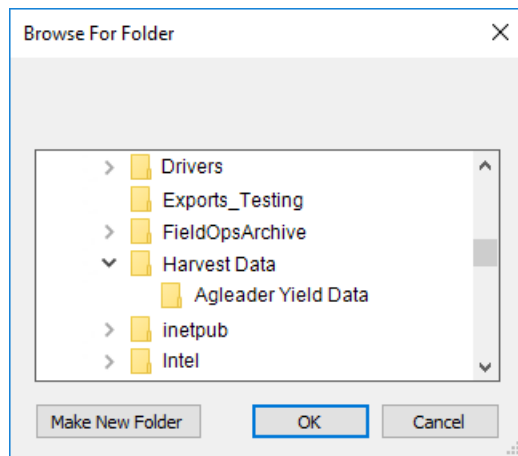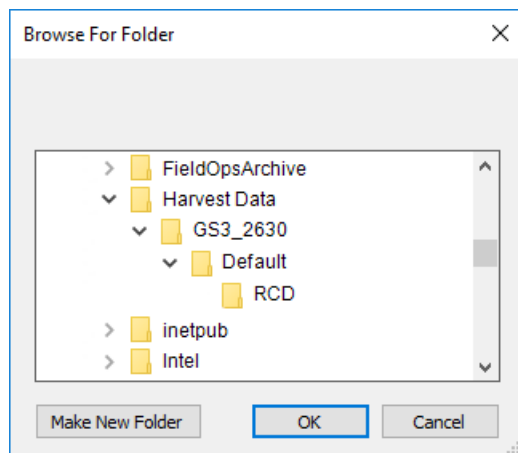# Field Op Folder Structure

Last Modified on 05/23/2024 8:12 am CDT

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*)