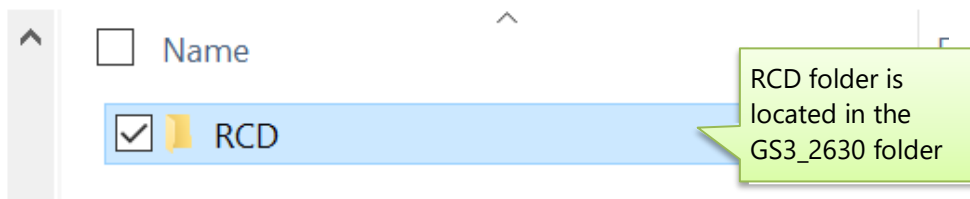## How to Export Your Acreage Data

Acreage reporting data includes important field details such as acreage, planting dates, and crops. You can extract this data and import it into MyAgData for USDA Acreage Reporting.
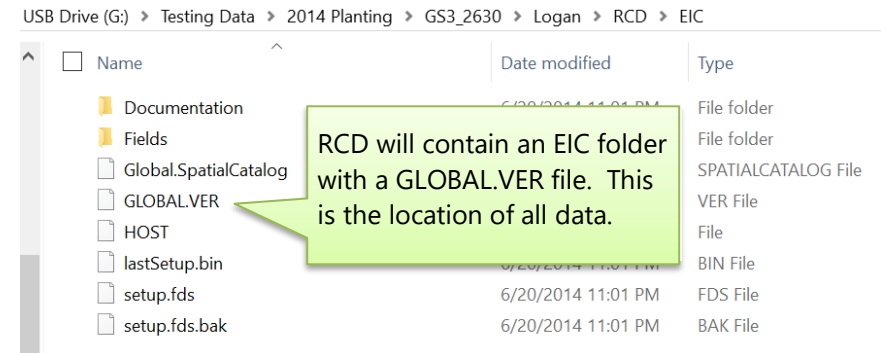
How Do I Start?

1. Remove the card from the monitor, insert it into your computer to verify the folders containing the RCD folder is on the card.

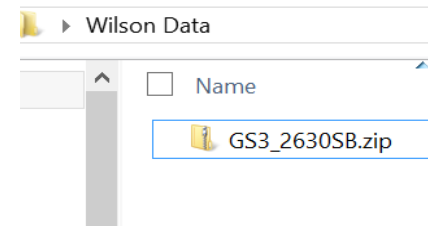USB Drive (G:) > Testing Data > 2014 Planting > GS3_2630

	Name
☑	📁 RCD

> RCD folder is located in the GS3_2630 folder

1. Identify the file that needs to be zipped, this folder is always called GS3_2630.

USB Drive (G:) > Testing Data > 2014 Planting > GS3_2630 > Logan > RCD > EIC

Name	Date modified	Type
📁 Documentation	6/20/2014 11:01 PM	File folder
📁 Fields		File folder
Global.SpatialCatalog		SPATIALCATALOG File
GLOBAL.VER		VER File
HOST		File
lastSetup.bin	6/20/2014 11:01 PM	BIN File
setup.fds	6/20/2014 11:01 PM	FDS File
setup.fds.bak	6/20/2014 11:01 PM	BAK File

> RCD will contain an EIC folder with a GLOBAL.VER file. This is the location of all data.

2. Right click on the file and choose send to a compressed zip file.

📁 FileServer
📁 GS3_2630
🗜️ GS3_2630SB.zip

3. Save the zipped file to a card or in a folder of the customer's name for easy recognition for downloading.

Wilson Data	
	Name
	🗜️ GS3_2630SB.zip

4. Upload the file into MyAgData using the Precision Ag Upload Option.