GNSS Plugin v1.0.0

May 2018

First full release of the Mirus GNSS plugin.

**Requirements**

* Mirus 4.1.0 (minimum version)

**Known Issues**

* While in harvest mode and using Automatic Tripping with a GrainGage in Cycle mode. The Cycle button will show ‘GO’ potentially cycling the GrainGage before all the grain is in the hopper. [GNSS-208]
	+ Work-around: When using Automatic tripping use in conjunction with a countdown timer that is equal to the cleanout time of the combine.
* When capturing an AB line while in harvest, an Error message stating Cannot determine Orientation has potential to appear. [GNSS-158]
	+ Work-around: capture the AB line from the bottom left to the top left of the field.
* When using Field Layout View the GPS position does not display correctly when attached to a GrainGage or Sprayer. [GNSS-209]
	+ Work-around: Use Field Layout using the GNSS Note Taking plugin.