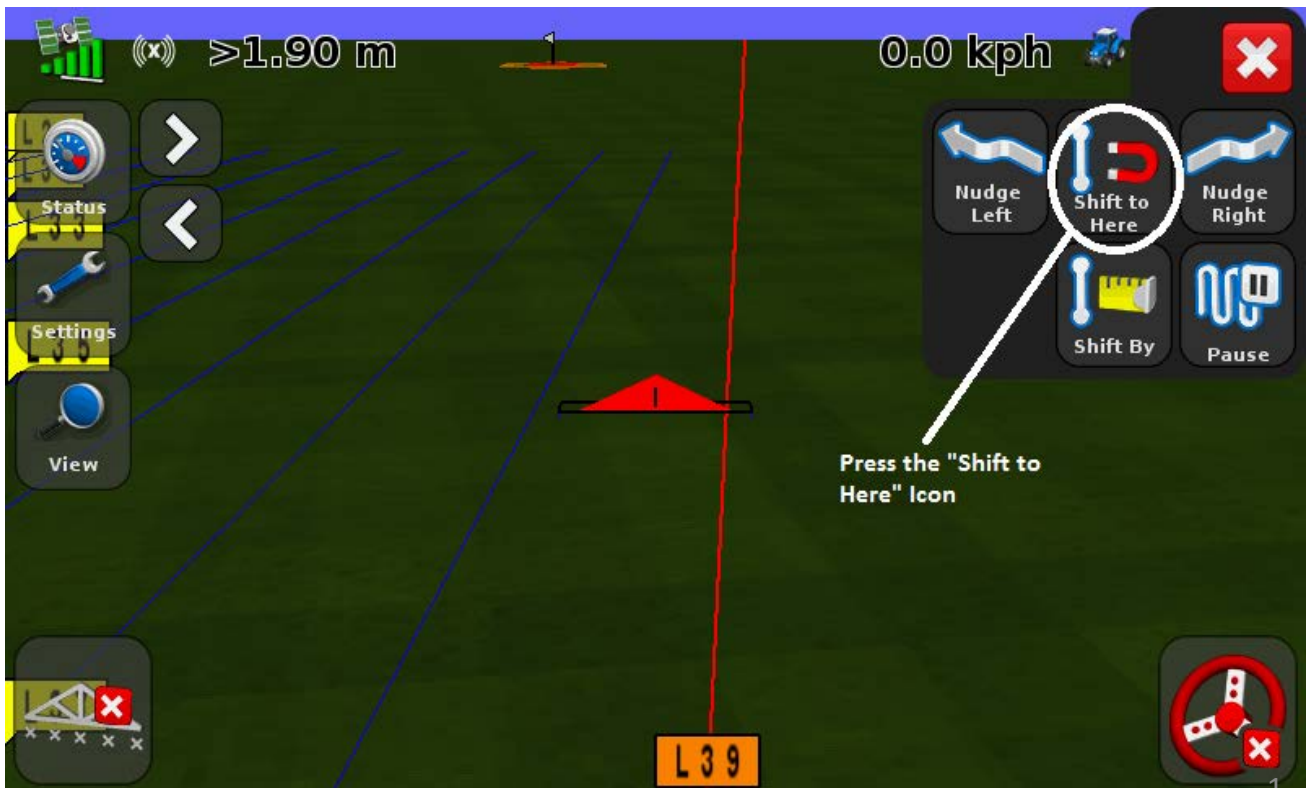
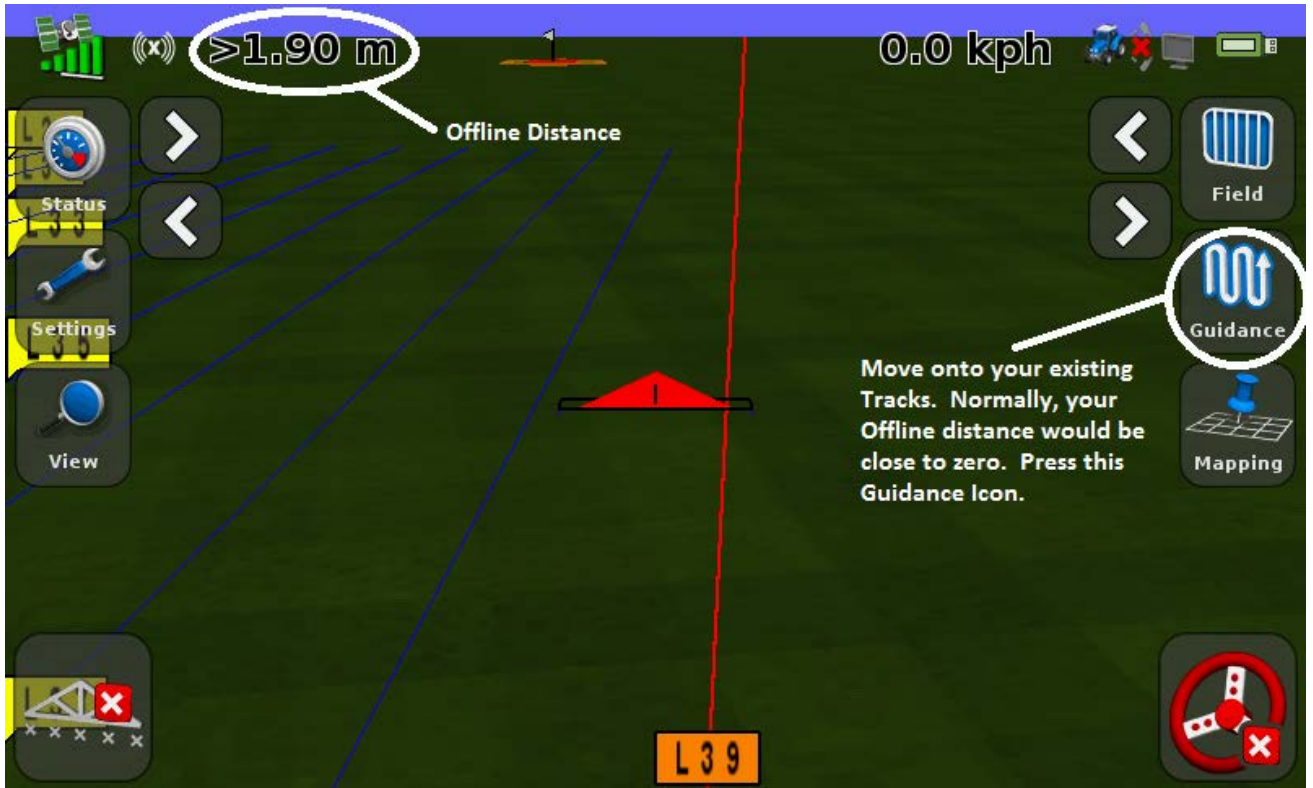
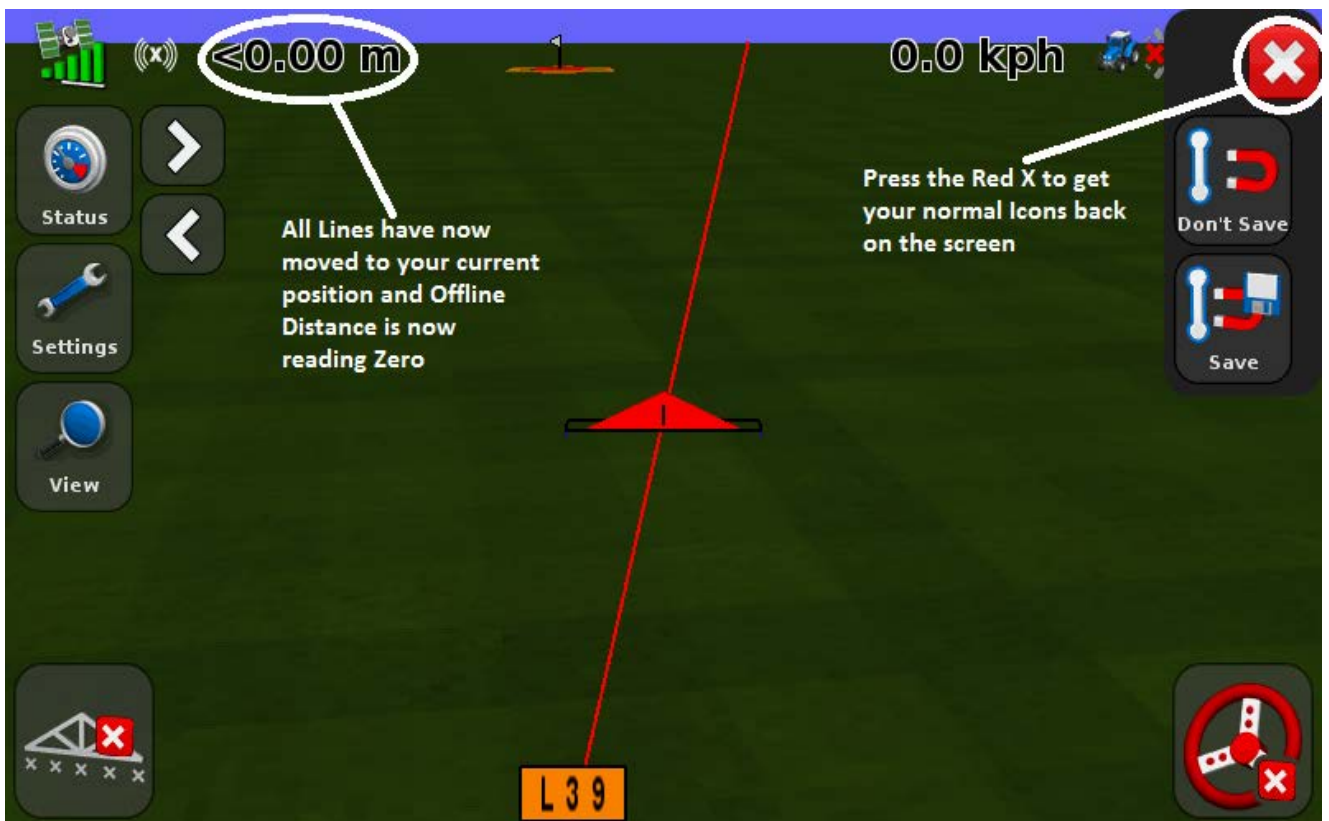
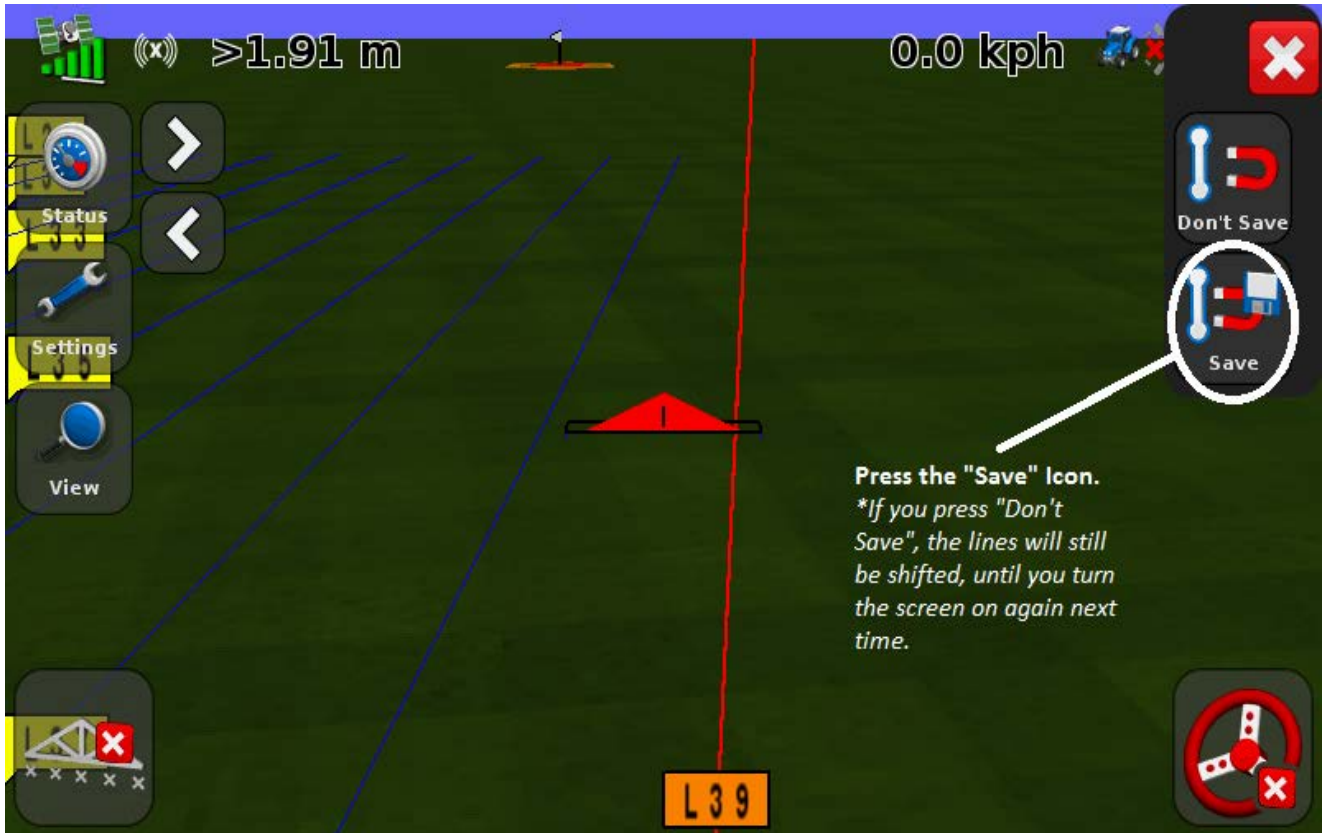


How to Move your AB Lines in a CFX or FM-750 Display

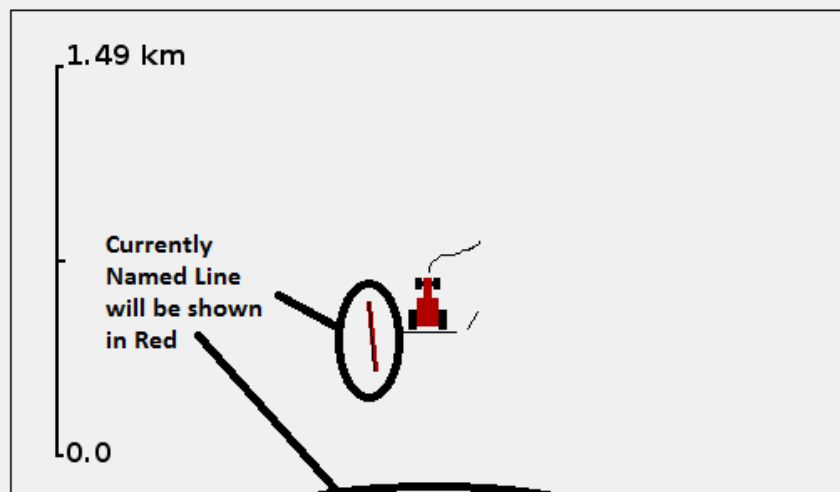




After doing this, you are ready to engage on your newly shifted line and keep on working.. If you wanted to tidy things up a bit, then follow the se steps:

* When going in to work in an existing Field, it will give you the option to select a Stored AB Line, as shown below.

Select Stored AB Line



Use Arrows to scroll through all Available Lines



This Field Has 3 different sets of Lines in it. A Typical field will have at least one set of Straight or Curved lines, as well as a Headland.

Select Stored AB Line

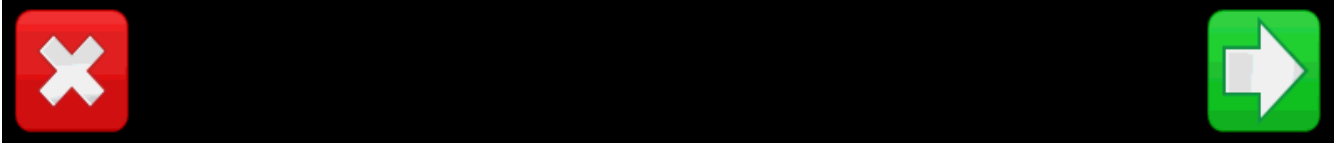
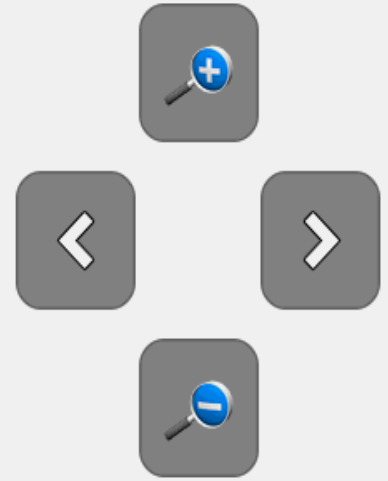
1.49 km

Notice that it looks like the Same AB Line on the Map, but has a different Name. As it is only shifted by 19cm, they are very close.

SR 19cm means that this is the version of the Line that has been shifted Right by 19cm

0.0

AB Line Name: AB Line 1, SR 19cm

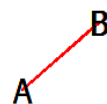


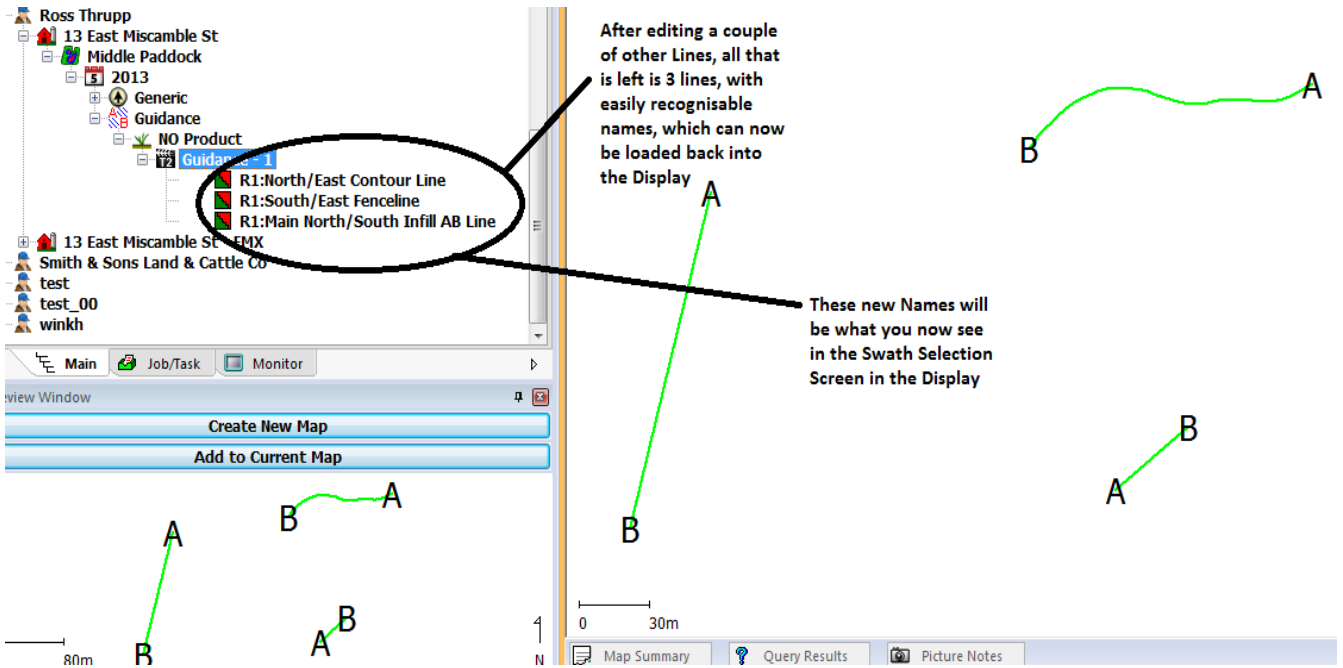
If you take note of which lines you are using (& the ones you aren't), then I can run your data through my PC to Edit these Names and Delete unwanted lines as follows:

Ross Thrupp

- 13 East Miscamble St
- Middle Paddock
- 2013
- Generic
- Guidance
- NO Product
- Guidance - 1
 - R1:AB Line 1
 - R1:AB Line 1, SR 19cm
 - R1:AB Line 4
 - R1:AB Line 4, SL 18cm
 - R1:AB Line 4, SR 2cm
- 13 East Miscamble St - FMX
- Smith & Sons Land & Cattle Co

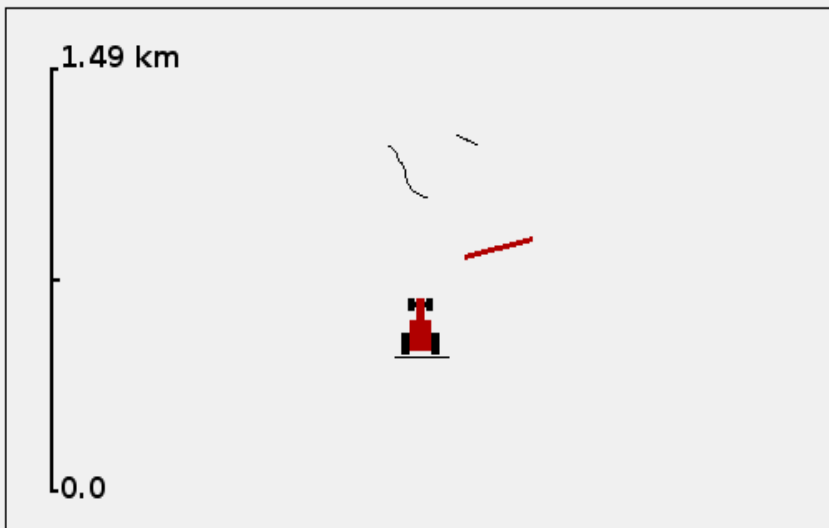
These Lines can now be Imported into my mapping program, where I can Rename the "SR 19cm" Line and Delete the Original AB.





After loading the info back into the Display, it will come up as shown below, which will make it a lot easier to identify your correct AB Lines next time.

Select Stored AB Line



AB Line Name: Main North/South Infill AB Line 0

