

To update production line values, open up the LAS Line Builder application. If you are using a USB flash drive, click on the button at the bottom of the window labeled "Load Waypoints from Another Location." A dialog will come up to allow you to browse to the USB drive. If you edit your waypoints on the production PC, the file on the PC is automatically opened.

On the USB drive, you will see a folder named "DB." Go into this folder and you will see the production line file named "LASnewLine." Select this file and click OK. The file will be loaded and all existing entries will be listed in the lower section titled "Select a Waypoint from the list below." Click on the entry you want to edit and make your changes in the fields provided. When finished with that entry, click the Update button and the change will be stored on the USB drive. If you want to add or delete entries, use the buttons provided.

When finished with updating, close the LAS Line Builder application, take the USB drive to the PC running the Dragline Monitor or Boom Monitor software, and load new lines.

Enter your GPS coordinate in Degrees, Minutes, Seconds.decimalSeconds then click the Convert button.

Degrees: Minutes: Seconds:

Convert to DDMM.MMMM format

Clear

Copy To: Point A Latitude Point A Longitude Point B Latitude Point B Longitude

Go-->

Build your Line here. When you have both GPS coordinates of the line, enter them into the Waypoints Database

Point A

LINE: Point A Latitude

LINE: Point A Longitude

Point B

LINE: Point B Latitude

LINE: Point B Longitude

LINE: Description

Clear

Format of Coordinates must be DDMM.MMMM for Degrees, Minutes, Decimal Minutes.

Select a Waypoint from the list below. Update Delete Add

Make your changes here and click Update when done.

ptA Latitude	ptA Longitude	Waypoint Description	ptB Latitude	ptB Longitude
<input type="text" value="2628.691069"/>	<input type="text" value="8141.842259"/>	<input type="text" value="CUT LINE"/>	<input type="text" value="2627.922684"/>	<input type="text" value="8141.842232"/>
2628.691069	8141.842259	CUT LINE	2627.922684	8141.842232
2628.691070	8141.825752	BOP	2627.922691	8141.825726
2628.691069	8141.842259	BASE POINT	0	0

Load Waypoints from Another Location

C:\TerraRover\NasMobile.mdb

Add to Waypoints