

GLWW Options and Settings

We require all data to be entered in a universal format, so before you carryout your study you change some of the settings on your GPS unit. The three variables you need set are;

- **Distance/speed in metric units.**
- **Coordinate units in decimal degrees**
- **DATUM set to NAD83.**

Changing these options can be done through the 'Main Menu' screen of your GPS unit. On your main menu **navigate to the 'Setup' option using the Rocker Key and click 'Enter'**. After this, **navigate to the 'Units' option** and click **'Enter'**. Once you are in the **'Units'** menu you can change the variables mentioned above.

- To set your coordinate format **click 'Enter'** over the **'Position Format' drop down box**, you then need to **select 'hddd,dddd°'**, this is the option for decimal degrees and **click 'Enter'**. The 'Position Format' drop down box should now show 'hddd,dddd°'.
- To change the DATUM of your GPS, **click 'Enter'** over the **'Map Datum' drop down box**, then **select 'NAD83'** and **click 'Enter'** again.
- To change 'Distance/speed' units. **Click 'Enter'** over the **'Distance/speed' drop down box**, then **select 'Metric'** and **click 'Enter'**.

After you have changed these three variables, you are ready to use the GPS!