

Llyn Hir tensiometes

16/10/08	Downloaded from tensios. At 10:51 GMT 16/10/08. The time on the logger read 14/10/08 00:17. Therefore there may be a need to adjust the data set.
25/11/08	Changed the offset from -4.8 to 0 on logger
28/11/08	The offset had originally been set at -4.8 cm H2O on the logger. It should be +4.8 cm. Therefore data is adjusted to account for this.
29/04/09	Degassed llyn hir tensios after download
13/05/09	Cut grass
31/07/09	Could not get response from logger, changed batteries but still no response.
12/08/09	The tension logger had stopped logging. Reset and restarted.
02/09/09	I've changed the time sampling interval from 10 – 15 minutes so that I only have to visit the site 1/month.
03/07/09	FROM 03/07/09 there are these weird blips in the data occurring at irregular times and resulting in a loss of some data around these periods. Not sure what the cause is but it appears to be a logger issue. Also the data stops short 26/08 rather than 02/09