	Ref: FAQ0143	Version: 1.0
HWM	**Title –Radwin Graph Data Flags meaning**	
	Made By: AB 15/09/15	**(Issue 2)**

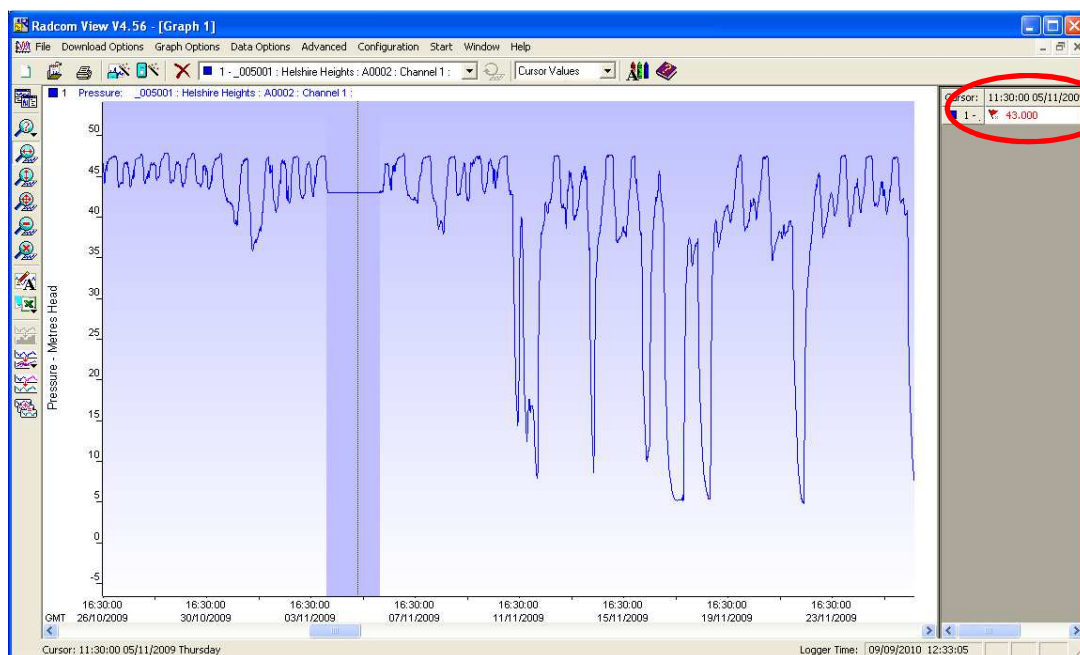## The interpretation of Data flags in Radwin View Graphs

There are 4 different flags which can appear in Radwin which all mean different things.

- Red Flag - Missing data

- Green Flag - Limit Line level exceedance
  - A limit line will need to be enabled and a level entered to create this flag (Data Option menu → Units/Limits…)

- Yellow Flag - Bad Data
  - Data marked as bad by the user (Data Option menu → Data Flags → Bad Data Flags…). The software treats bad data in a similar way to missing data.

- Blue Flag - Data marked/highlighted by the user
  - Data marked/highlighted by the user (Data Option menu → Data Flags → Highlight Data Flags…)

Data Flags Examples:

Red Flag
If there is missing data on a graph, it will be highlighted as missing data by the shaded area. When the cursor is placed over this area, then a Red Flag will display next to the Cursor Value.
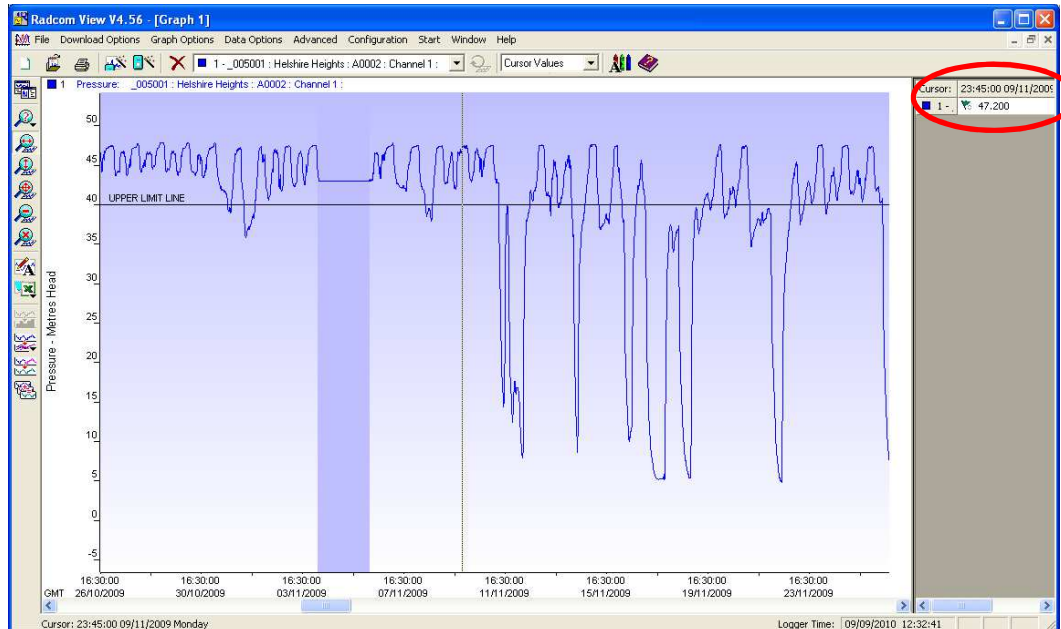
Green Flag

If a Limit Line is added to the graph, and data is above (for Upper Limit) or below (for Lower Limit) the limit lines, then a Green Flag will display next to the Cursor Value.

Yellow Flag

If the data is highlighted by the user by selecting Data Options → Data Flags → Bad Data Flags, then an area of a graph can be marked as bad data (shown as Missing Data). When the cursor is placed over this area, a Yellow Flag will display next to the Cursor Value.
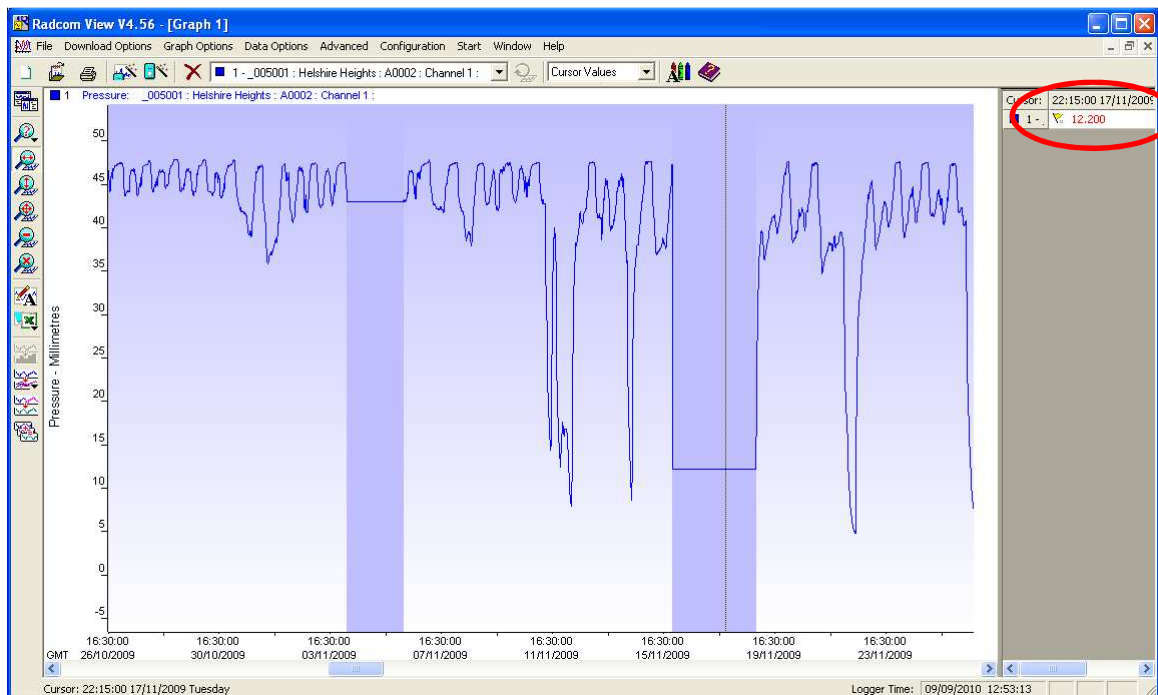
Blue Flag

If the data is highlighted by the user by selecting Data Options → Data Flags → Highlight Data Flags, then an area of a graph can be highlighted/shaded. When the cursor is placed over this area, a Blue Flag will display next to the Cursor Value.
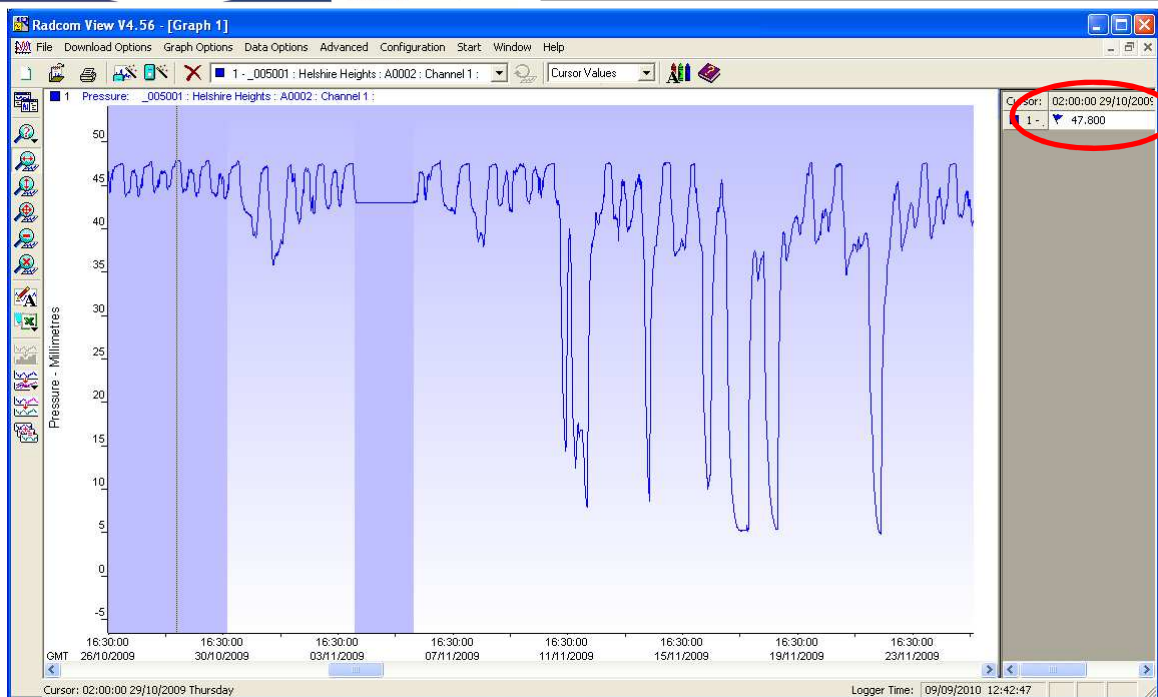
Document History:

Edition	Date of Issue	Modification	Notes
1st	11/09/12	Release	
2nd	15/09/15	Format update	