

Thackthwaite Beck Catchment Automatic Weather Station QC Flags

Parameter	Start date	End date	Class	Error code	Description	Flagged by	Value
All	28/12/2011 06:30	28/12/2011 10:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	28/12/2011 16:15	29/12/2011 11:30	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	29/12/2011 14:30	02/01/2012 10:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	02/01/2012 18:00	05/01/2012 10:45	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	06/01/2012 04:45	06/01/2012 09:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	06/01/2012 17:15	07/01/2012 11:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	07/01/2012 15:30	09/01/2012 11:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	10/01/2012 05:45	10/01/2012 09:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	11/01/2012 03:15	11/01/2012 10:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	11/01/2012 23:45	12/01/2012 10:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	23/05/2011 15:15	27/05/2011 13:45	Timeseries	Critical	AWS blown over	Gareth Owen	
All	12/09/2011 10:45	30/09/2011 10:00	Timeseries	Critical	AWS blown over	Gareth Owen	
All	28/12/2012 22:45	30/12/2012 11:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	30/12/2012 16:00	31/12/2012 13:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	

All	31/12/2012 14:00	01/01/2013 11:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	01/01/2013 17:00	02/01/2013 14:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	02/01/2013 15:15	04/01/2013 10:45	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	04/01/2013 20:45	05/01/2013 11:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	05/01/2013 22:15	09/01/2013 09:45	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
Rainfall			Gap	Critical	Gap between measurements indicates missing period	Greg O'Donnell	28 day
Wind direction	19/12/2013 19:00	07/02/2014 11:45	Timeseries	Critical	Anemometer broke, replaced in February.	Gareth Owen	
Max Windspeed	19/12/2013 19:00	07/02/2014 11:45	Timeseries	Critical	Anemometer broke, replaced in February.	Gareth Owen	
Min Windspeed	19/12/2013 19:00	07/02/2014 11:45	Timeseries	Critical	Anemometer broke, replaced in February.	Gareth Owen	
Avg Windspeed	19/12/2013 19:00	07/02/2014 11:45	Timeseries	Critical	Anemometer broke, replaced in February.	Gareth Owen	
All	19/12/2013 19:00	22/12/2013 12:30	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	22/12/2013 13:15	25/12/2013 10:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	27/12/2013 06:00	29/12/2013 10:30	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	01/01/2014 03:00	02/01/2014 12:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	02/01/2014 14:30	08/01/2014 12:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	

All	08/01/2014 14:15	09/01/2014 10:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	25/01/2014 04:00	26/01/2014 12:45	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	26/01/2014 16:45	27/01/2014 11:45	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	27/01/2014 15:45	30/01/2014 10:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	30/01/2014 22:15	03/02/2014 10:45	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	03/02/2014 12:30	04/02/2014 12:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	04/02/2014 16:30	05/02/2014 10:30	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	05/02/2014 13:45	06/02/2014 10:30	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	06/02/2014 20:30	07/02/2014 11:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	19/12/2013 19:00	25/12/2013 10:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	27/12/2013 06:00	29/12/2013 10:30	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	01/01/2014 03:00	02/01/2014 12:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	02/01/2014 14:30	08/01/2014 12:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	08/01/2014 14:15	09/01/2014 10:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	25/01/2014 04:00	26/01/2014 12:45	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	26/01/2014 16:45	27/01/2014 12:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	

All	27/01/2014 15:45	30/01/2014 10:00	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	30/01/2014 22:15	03/02/2014 10:45	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	03/02/2014 12:30	04/02/2014 12:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	04/02/2014 16:30	05/02/2014 10:30	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	18/12/2014 16:30	19/12/2014 10:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	19/12/2014 13:15	20/12/2014 10:15	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
All	13/01/2015 16:15	05/03/2015 10:30	Timeseries	Critical	Non contiguous data as the AWS stopped working due to low battery	Gareth Owen	
Rainfall	15/01/2015 03:15	15/01/2015 03:45	Timeseries	Critical	The AWS stopped working due to low battery	Gareth Owen	
Wind direction	11/12/2014 23:00	17/11/2015 10:15	Timeseries	Critical	Anemometer cups sheared in high winds!	Gareth Owen	
Max Windspeed	11/12/2014 23:00	17/11/2015 10:15	Timeseries	Critical	Anemometer broke, replaced in February. Broke again!!	Gareth Owen	
Min Windspeed	11/12/2014 23:00	17/11/2015 10:15	Timeseries	Critical	Anemometer broke, replaced in February. Broke again!!	Gareth Owen	
Avg Windspeed	11/12/2014 23:00	17/11/2015 10:15	Timeseries	Critical	Anemometer broke, replaced in February. Broke again!!	Gareth Owen	
Wind direction	02/02/2016 03:45	18/02/2016 15:00	Timeseries	Critical	Anemometer cups sheared in high winds!	Gareth Owen	
Max Windspeed	02/02/2016 03:45	18/02/2016 15:00	Timeseries	Critical	Anemometer broke, replaced in February. Broke again!!	Gareth Owen	

Min Windspeed	02/02/2016 03:45	18/02/2016 15:00	Timeseries	Critical	Anemometer broke, replaced in February. Broke again!!	Gareth Owen	
Avg Windspeed	02/02/2016 03:45	18/02/2016 15:00	Timeseries	Critical	Anemometer broke, replaced in February. Broke again!! AND AGAIN!	Gareth Owen	
Wind direction	27/03/2016 22:45	11/04/2016 12:00	Timeseries	Critical	Anemometer broke, replaced in February. Broke again!! AND AGAIN!	Gareth Owen	
Max Windspeed	27/03/2016 22:45	11/04/2016 12:00	Timeseries	Critical	Anemometer broke, replaced in February. Broke again!! AND AGAIN!	Gareth Owen	
Min Windspeed	27/03/2016 22:45	11/04/2016 12:00	Timeseries	Critical	Anemometer broke, replaced in February. Broke again!! AND AGAIN!	Gareth Owen	
Avg Windspeed	27/03/2016 22:45	11/04/2016 12:00	Timeseries	Critical	Anemometer broke, replaced in February. Broke again!! AND AGAIN!	Gareth Owen	