

Newby Beck mitigation sub-catchment (Long Sike) QC file

Parameter	Start date	End date	Class	Error code	Description	Flagged by
Turbidity	20/04/2011 14:00	12/01/2012 11:00	Timeseries	Critical	No Data	Matt Perks
Turbidity	01/02/2012 00:30	05/02/2012 07:30	Timeseries	Critical	Noisy data	Matt Perks
Turbidity	08/02/2012 00:00	09/02/2012 11:30	Timeseries	Critical	Noisy data	Matt Perks
Turbidity	10/02/2012 14:30	13/02/2012 08:00	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	18/02/2012 07:30	18/02/2012 20:30	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	23/02/2012 07:30	27/02/2012 19:30	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	08/03/2012 01:30	16/03/2012 02:30	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	22/03/2012 13:00	26/03/2012 00:00	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	10/04/2012 03:15	12/04/2012 00:15	Timeseries	Critical	Poor quality data	Nick Barber
Turbidity	14/04/2012 21:00	17/04/2012 02:00	Timeseries	Critical	Sensor drift - poor quality data	Matt Perks
Turbidity	31/05/2012 15:45	07/06/2012 17:45	Timeseries	Critical	Sensor malfunction - erroneous readings	Matt Perks
Turbidity	09/06/2012 17:15	11/06/2012 11:45	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	12/06/2012 12:45	15/06/2012 13:15	Timeseries	Critical	Sensor malfunction - erroneous readings	Matt Perks
Turbidity	19/06/2012 14:45	21/06/2012 09:15	Timeseries	Critical	Sensor drift - poor quality data	Matt Perks
Turbidity	23/06/2012 03:45	25/06/2012 13:15	Timeseries	Critical	Sensor drift - poor quality data	Matt Perks
Turbidity	27/06/2012 17:45	09/07/2012 12:15	Timeseries	Critical	Storm damage	Matt Perks
Turbidity	20/04/2011 14:00	09/07/2012 12:15	Timeseries	Critical	Poor quality data	Nick Barber
Turbidity	13/07/2012 20:00	13/07/2012 20:00	Event	Critical	Erroneous peak	Matt Perks
Turbidity	23/07/2012 23:45	02/08/2012 11:15	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	03/08/2012 09:45	04/08/2012 18:15	Timeseries	Critical	Sensor drift - poor quality data	Matt Perks
Turbidity	07/08/2012 08:45	09/08/2012 15:45	Timeseries	Critical	Sensor drift - poor quality data	Matt Perks
Turbidity	12/08/2012 11:15	12/08/2012 16:15	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	13/08/2012 12:15	14/08/2012 20:45	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	16/08/2012 00:15	16/08/2012 16:15	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	23/08/2012 01:30	23/08/2012 01:30	Event	Critical	Erroneous peak	Matt Perks
Turbidity	23/08/2012 22:15	24/08/2012 15:45	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	26/08/2012 06:00	22/09/2012 07:15	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	22/09/2012 18:15	22/09/2012 18:15	Event	Critical	Erroneous peak	Matt Perks
Turbidity	23/09/2012 06:00	23/09/2012 06:00	Event	Critical	Erroneous peak	Matt Perks
Turbidity	23/09/2012 18:30	23/09/2012 19:00	Timeseries	Critical	Erroneous peaks	Matt Perks

Turbidity	25/09/2012 05:30	12/10/2012 15:45	Timeseries	Critical	Storm damage	Matt Perks
Turbidity	25/12/2012 20:15	09/01/2013 13:15	Timeseries	Critical	No Data	Matt Perks
Turbidity	09/01/2013 17:30	30/01/2013 16:15	Timeseries	Critical	No Data	Matt Perks
Turbidity	23/02/2013 18:45	27/02/2013 17:45	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	28/02/2013 16:00	28/02/2013 16:00	Event	Critical	Erroneous peak	Matt Perks
Turbidity	09/03/2013 11:30	09/03/2013 13:00	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	10/03/2013 11:15	11/03/2013 22:15	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	13/03/2013 21:30	14/03/2013 01:00	Timeseries	Critical	Erroneous peaks	Matt Perks
Turbidity	14/03/2013 18:00	14/03/2013 18:00	Event	Critical	Erroneous peak	Nick Barber
Turbidity	15/03/2013 06:30	15/03/2013 08:30	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	22/03/2013 17:00	28/03/2013 04:45	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	01/04/2013 10:45	01/04/2013 18:15	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	02/04/2013 03:00	02/04/2013 03:00	Event	Critical	Erroneous peak	Matt Perks
Turbidity	02/04/2013 16:45	02/04/2013 21:45	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	03/04/2013 05:15	03/04/2013 05:15	Event	Critical	Erroneous peak	Matt Perks
Turbidity	03/04/2013 12:45	03/04/2013 22:45	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	04/04/2013 01:15	04/04/2013 01:15	Event	Critical	Erroneous peak	Matt Perks
Turbidity	04/04/2013 18:30	04/04/2013 18:30	Event	Critical	Erroneous peak	Matt Perks
Turbidity	06/04/2013 08:15	06/04/2013 11:15	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	06/04/2013 17:45	06/04/2013 20:45	Timeseries	Critical	Erroneous peaks	Matt Perks
Turbidity	07/04/2013 08:45	07/04/2013 09:00	Timeseries	Critical	Erroneous peak	Matt Perks
Turbidity	07/04/2013 17:30	07/04/2013 19:45	Timeseries	Critical	Erroneous peaks	Matt Perks
Turbidity	08/04/2013 16:45	08/04/2013 16:45	Event	Critical	Erroneous peak	Matt Perks
Turbidity	08/04/2013 23:30	08/04/2013 23:30	Event	Critical	Erroneous peak	Matt Perks
Turbidity	09/04/2013 09:00	09/04/2013 09:00	Event	Critical	Erroneous peak	Matt Perks
Turbidity	09/04/2013 17:15	09/04/2013 23:15	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	11/04/2013 12:15	11/04/2013 12:15	Event	Critical	Erroneous peak	Matt Perks
Turbidity	14/04/2013 04:00	14/04/2013 08:30	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	16/04/2013 06:00	16/04/2013 23:45	Timeseries	Critical	Poor quality data	Matt Perks
Turbidity	27/05/2013 10:45	01/06/2013 08:30	Timeseries	Critical	Poor quality data	Nick Barber
Turbidity	26/06/2013 18:00	26/06/2013 20:30	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	14/07/2013 18:45	14/07/2013 19:00	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	28/07/2013 11:45	28/07/2013 18:00	Timeseries	Critical	Erroneous peaks	Nick Barber

Turbidity	08/08/2013 05:00	08/08/2013 05:00	Event	Critical	Erroneous peak	Nick Barber
Turbidity	10/08/2013 04:45	10/08/2013 04:45	Event	Critical	Erroneous peak	Nick Barber
Turbidity	11/08/2013 18:45	11/08/2013 18:45	Event	Critical	Erroneous peak	Nick Barber
Turbidity	13/08/2013 11:15	13/08/2013 11:15	Event	Critical	Erroneous peak	Nick Barber
Turbidity	14/08/2013 19:15	14/08/2013 19:15	Event	Critical	Erroneous peak	Nick Barber
Turbidity	16/08/2013 18:00	16/08/2013 19:45	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	17/08/2013 05:00	17/08/2013 06:00	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	22/08/2013 19:30	22/08/2013 19:30	Event	Critical	Erroneous peak	Nick Barber
Turbidity	24/08/2013 05:45	24/08/2013 05:45	Event	Critical	Erroneous peak	Nick Barber
Turbidity	02/09/2013 19:45	02/09/2013 19:45	Event	Critical	Erroneous peak	Nick Barber
Turbidity	01/10/2013 03:15	02/10/2013 23:30	Timeseries	Critical	Poor quality data	Nick Barber
Turbidity	11/10/2013 03:00	11/10/2013 19:30	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	14/10/2013 00:45	16/10/2013 13:15	Timeseries	Critical	Poor quality data	Nick Barber
Turbidity	27/10/2013 00:00	12/11/2013 09:30	Timeseries	Critical	Noisy data	Nick Barber
Turbidity	12/12/2013 21:00	13/12/2013 00:00	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	15/12/2013 02:30	15/12/2013 02:30	Event	Critical	Erroneous peak	Nick Barber
Turbidity	17/12/2013 22:00	17/12/2013 22:00	Event	Critical	Erroneous peak	Nick Barber
Turbidity	20/12/2013 02:30	20/12/2013 02:30	Event	Critical	Erroneous peak	Nick Barber
Turbidity	21/12/2013 01:30	21/12/2013 01:30	Event	Critical	Erroneous peak	Nick Barber
Turbidity	22/12/2013 08:15	22/12/2013 08:15	Event	Critical	Erroneous peak	Nick Barber
Turbidity	20/12/2013 02:30	20/12/2013 02:30	Event	Critical	Erroneous peak	Nick Barber
Turbidity	21/12/2013 01:00	21/12/2013 01:45	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	22/12/2013 08:15	22/12/2013 08:15	Event	Critical	Erroneous peak	Nick Barber
Turbidity	24/12/2013 20:15	07/01/2014 17:30	Timeseries	Critical	No data - power loss	Nick Barber
Turbidity	06/02/2014 06:30	06/02/2014 06:30	Event	Critical	Erroneous peak	Nick Barber
Turbidity	07/02/2014 06:00	07/02/2014 06:00	Event	Critical	Erroneous peak	Nick Barber
Turbidity	08/02/2014 00:00	13/03/2014 12:00	Timeseries	Critical	Poor data - do not use	Nick Barber
Turbidity	08/03/2014 08:15	08/03/2014 08:30	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	21/03/2014 10:00	21/03/2014 10:15	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	04/04/2014 22:30	15/04/2014 10:00	Timeseries	Critical	Poor data - do not use	Nick Barber
Turbidity	01/05/2014 00:00	10/05/2014 12:00	Timeseries	Critical	Poor data - do not use	Nick Barber
Turbidity	31/05/2014 14:00	09/06/2014 12:00	Timeseries	Critical	Poor data - low water level	Nick Barber
Turbidity	18/06/2014 14:00	23/06/2014 10:00	Timeseries	Critical	Poor data - low water level	Nick Barber

Turbidity	25/06/2014 21:45	25/06/2014 21:45	Event	Critical	Erroneous peak	Nick Barber
Turbidity	02/07/2014 22:00	01/08/2014 11:00	Timeseries	Critical	Poor data - low water level	Nick Barber
Turbidity	31/08/2014 11:15	31/08/2014 11:45	Timeseries	Critical	Erroneous peaks	Nick Barber
Turbidity	01/09/2014 02:15	01/09/2014 02:15	Event	Critical	Erroneous peak	Nick Barber
Turbidity	18/09/2014 20:30	05/10/2014 00:00	Timeseries	Critical	Poor data - low water level	Nick Barber
Turbidity	10/10/2014 01:00	10/10/2014 01:00	Event	Critical	Erroneous peak	Nick Barber
Turbidity	19/10/2014 09:30	19/10/2014 10:30	Timeseries	Critical	Erroneous peak	Nick Barber
Turbidity	03/11/2014 06:00	12/11/2014 16:00	Timeseries	Critical	Poor data - sensor obstructed	Nick Barber
Turbidity	20/11/2014 02:30	20/11/2014 02:30	Event	Critical	Erroneous peak	Nick Barber
Turbidity	28/11/2014 15:00	07/12/2014 09:00	Timeseries	Critical	No data	Nick Barber
Turbidity	11/12/2014 07:00	11/12/2014 07:00	Event	Critical	Erroneous peak	Nick Barber
Turbidity	21/12/2014 08:30	21/12/2014 08:30	Event	Critical	Erroneous peak	Nick Barber
Turbidity	21/12/2014 13:00	21/12/2014 13:00	Event	Critical	Erroneous peak	Nick Barber