

2007 summer floods - Environment Agency - A table of recorded river levels

Location on river	River catchment	Environment Agency Region	Maximum recorded River level for the 2007 summer floods	Date	Previous highest recorded level	Date	Difference*
Abingdon	Ock	Thames	53.21	22/07/2007	52.69	Jan-03	0.52
Abingdon	Thames	Thames	51.17	25/07/2007	51.60	Mar-47	-0.43
Arborfield / Shinfield	Loddon	Thames	41.39	21/07/2007	41.38	Oct-00	0.01
Bagshot	Bournes	Thames	55.65	20/07/2007	54.94	Nov-06	0.71
Banbury	Cherwell	Thames	91.13	21/07/2007	91.49	Apr-98	-0.36
Barnsley	Don	North East	46.15	25/06/2007	45.05	Apr-70	1.10
Bishops Frome	Frome	EA Wales	78.22	20/07/2007	78.74	Dec-92	-0.52
Brackley	Great Ouse	Anglian	3.53	20/07/2007	3.05	Apr-98	0.49
Buckingham	Great Ouse	Anglian	80.66	21/07/2007	New Gauge**	N/A	N/A
Burstwick	Hull & Humber	North East	2.64	28/06/2007	2.51	Jan-03	0.13
Cassington	Evenlode	Thames	Approx 75 cumecs***	21/07/2007	26.7 cumecs***	Dec-79	48.30 cumecs***
Chesterfield	Rother	North East	62.52	25/06/2007	62.11	Jun-82	0.42
Doncaster	Don	North East	10.80	26/06/2007	10.15	Nov-00	0.66
Evesham	Avon	Midlands	25.02	21/07/2007	24.73	Apr-98	0.29
Fazeley	Tame	Midlands	59.73	22/07/2007	59.59	Jan-60	0.14
Gloucester	Severn	Midlands	10.92	23/07/2007	10.93	Mar-47	-0.01
Grimbsy	South Humber Tributaries	Anglian	8.29	26/06/2007	7.51	Jul-02	0.78
Hadfields	Sheffield	North East	35.03	25/06/2007	33.36	Jun-07	1.67
Henley	Thames	Thames	32.10	26/07/2007	32.97	Mar-47	-0.87
Horncastle	Bain	Anglian	29.99	25/06/2007	28.99	Jan-04	1.00
Horncastle	Bain	Anglian	29.15	21/07/2007	28.99	Jan-04	0.16
Hull	Hull & Humber	North East	0.60	27/06/2007	0.21	Nov-00	0.39
Kettering	Ise and Alledge Brook	Anglian	58.27	14/06/2007	57.88	Apr-98	0.39
Langworth	Barlings Eau	Anglian	6.98	26/06/2007	3.24	Oct-93	3.74
Lechlade	Thames	Thames	71.94	22/07/2007	71.84	Mar-47	0.11
Leeds	Aire	North East	15.18	25/06/2007	15.06	Nov-00	0.12
Louth	Lud	Anglian	16.58	25/06/2007	16.06	Oct-93	0.52
Louth	Lud	Anglian	16.38	21/07/2007	16.06	Oct-93	0.32
Lugwardine	Lugg	EA Wales	47.95	22/07/2007	47.76	Feb-02	0.19
Northampton	Nene	Anglian	63.68	15/06/2007	63.85	Apr-98	-0.17
Oxford	Thames	Thames	56.41	25/07/2007	56.49	Mar-47	-0.09
Pickering	Derwent (Pickering Beck)	North East	31.66	26/06/2007	31.21	Nov-00	0.45
Purley	Thames	Thames	38.86	26/07/2007	39.54	Mar-47	-0.68
Reading	Thames	Thames	36.64	27/07/2007	37.32	Mar-47	-0.69
Retford	Idle	Midlands	1.65	27/06/2007	0.82	Jul-03	0.83
Ripon	Ure (Skell)	North East	24.30	15/06/2007	24.19	Nov-00	0.11
Rotherham	Rotherham	North East	27.02	25/06/2007	25.83	Nov-00	1.19
Sedgeberrow	Isbourne	Midlands	30.43	20/07/2007	29.24	Apr-98	1.19
Shipston	Stour	Midlands	64.20	20/07/2007	63.21	Apr-98	0.99
Stratford-upon-Avon	Avon	Midlands	36.51	21/07/2007	36.71	Apr-98	-0.20
Sulham	Sulham Brook	Thames	43.76	20/07/2007	43.42	Oct-00	0.35
Swallowfield	Loddon	Thames	37.88 cumecs***	21/07/2007	41.0 cumecs***	Sep-68	-3.12 cumecs***
Tenbury	Teme	Midlands	53.97	21/07/2007	53.74	Jun-07	0.23
Tewkesbury	Severn	Midlands	12.93	23/07/2007	12.80	Mar-47	0.13
Theale	Kennet	Thames	44.80	21/07/2007	44.94	Jan-03	-0.14
Tilford	Wey	Thames	22.89 cumecs***	21/07/2007	79 cumecs***	Sep-68	-56.11 cumecs***
Leominster	Arrow	EA Wales	130.76	20/07/2007	131.28	Jan-86	-0.52
Upper Inglesham	Cole	Thames	49.84 cumecs***	21/07/2007	26.3 cumecs***	Dec-79	23.54 cumecs***
Upton upon Severn	Severn	Midlands	13.43	22/07/2007	13.26	Mar-47	0.17
Wakefield	Wakefield	North East	23.44	25/06/2007	23.23	Nov-00	0.21
Wellesbourne	Dene	Midlands	43.53	20/07/2007	43.29	Apr-98	0.24
Wheatley	Thame	Thames	55.55	23/07/2007	56.11	Jan-03	-0.56
Windsor	Thames	Thames	17.57	26/07/2007	18.65	Jan-03	-1.08
Witney	Windrush	Thames	64.38	23/07/2007	64.18	Jan-03	0.20
Witton	Tame	Midlands	92.87	15/06/2007	92.87	Aug-99	0.00
Wokingham	Loddon	Thames	50.33	20/07/2007	49.55	Dec-02	0.78
Worcester	Severn	Midlands	15.30	21/07/2007	15.58	Mar-47	-0.28
Worksop	Ryton	Midlands	32.84	21/07/2007	32.81	Apr-83	0.03

All figures are shown in metres above ordnance datum (this means above sea level) unless specified.

*Figures in bold and italics show where the previous highest record river levels have been exceeded.

**No previous figures exist because the gauge was recently installed.

***A cumec is an abbreviation for expressing the flow of water in cubic metres per second.

These figures are only available in flow so that we can compare with historic information.

We have taken reasonable care to make sure that the information provided here is an accurate copy of the information from our records. we will update this information and we will put it on these internet pages as soon as we can.