

**2007 summer floods - Environment Agency - A table of recorded rainfall**

Location	Catchment	Environment Agency Region	Rainfall June (mm)	Long Term Average for June (mm)*	% of Long Term Average	Rainfall July (mm)	Long Term Average for July (mm)*	% of Long Term Average
Abingdon	Thames (Ock)	Thames	89.0	51.4	173%	126.0	41.0	307%
Aylesbury	Thame	Thames	90.6	52.5	172%	94.4	49.9	189%
Barnsley	Don	North East	265.6	35.6	746%	No Significant Flooding		
Blenheim	Evenlode	Thames	83.9	53.2	158%	127.2	46.0	276%
Brackley	Upper Great Ouse	Anglian	69.8	50.6	138%	131.6	36.2	364%
Bromyard	Frome	EA Wales	No Significant Flooding			163.4	39.4	415%
Buckingham	Upper Great Ouse	Anglian	82.2	61.4	134%	118.4	41.8	283%
Burstock, East Riding	Humber and Hull	North East	265.8	49.6	536%	No Significant Flooding		
Byfield	Cherwell	Thames	133.6	59.7	224%	141.0	55.2	255%
Cadoxton / Barry	Cadoxton	EA Wales	No Significant Flooding			187.6	65.2	288%
Chertsey	The Bournes	Thames	82.8	52.4	158%	102.8	46.2	223%
Chesterfield	Rother	North East	201.6	61.7	327%	No Significant Flooding		
Chipping Camden	Badsey Brook	Midlands	134.0	61.0	220%	193.0	56.0	345%
Chipping Norton	Rib	Thames	122.8	58.7	209%	172.4	50.3	343%
Denby Pottery	River Erewash	Midlands	175.0	58.0	302%	132.0	56.0	236%
Doncaster	Don	North East	185.6	54.3	342%	No Significant Flooding		
Dowdeswell	Chelt	Midlands	153.0	56.0	273%	201.0	50.0	402%
Duntisbourne	Ampney Brook	Thames	109.0	56.0	195%	194.9	51.0	382%
Eardisland	Arrow	EA Wales	No Significant Flooding			179.8	44.9	400%
Epping	Roding	Thames	68.2	53.7	127%	67.4	51.4	131%
Evesham	Avon	Midlands	125	55	227%	184	48	383%
Fairford	Thames (Coln)	Thames	121.9	53.8	227%	195.8	48.8	401%
Fazeley	Tame	Midlands	193	55	351%	116	50	232%
Gloucester	Severn	Midlands	119	64	186%	228	52	438%
Grimsby	Freshney	Anglian	216.2	51.0	424%	131.8	51.0	258%
Guildford	Wey	Thames	96.0	48.4	198%	151.6	44.3	342%
Hampton Bishop	Lugg	EA Wales	No Significant Flooding			153.6	43.3	355%
Henley-in-Arden	Arrow	Midlands	116.0	57.0	204%	174.0	53.0	328%
Hogsmill	Hogsmill	Thames	58.0	50.0	116%	107.0	45.5	235%
Horncastle	Bain	Anglian	111.8	54.0	207%	170.6	47.0	363%
Hornsey	Lower Lee	Thames	53.2	54.2	98%	67.0	51.2	131%
Hull	Hull and Humber	North East	212.2	52.6	403%	No Significant Flooding		
Hull and East Riding	Hull and Humber	North East	219.6	47.9	458%	No Significant Flooding		
Kettering	Slade Brook	Anglian	162.6	54.0	301%	87.4	49.0	178%
Leeds	Aire	North East	217.4	64.2	339%	No Significant Flooding		
Louth	Lud	Anglian	219.2	54.0	406%	160.4	47.0	341%
Meynell Langley	Derwent	Midlands	161.0	58.0	278%	125.0	56.0	223%
New Addington	Ravensbourne	Thames	50.4	56.0	90%	72.4	50.9	142%
Newbury Racecourse	Kennet	Thames	105.9	56.4	188%	157.4	43.5	362%
Northolt	Crane	Thames	65.0	52.0	125%	74.2	47.1	158%
Oxford	Thames (& Cherwell)	Thames	79.6	53.1	150%	126.2	45.4	278%
Pangbourne	Thames (Pang & Sulham Brook)	Thames	83.7	53.1	158%	153.3	42.1	364%
Pickering	Derwent	North East	145	52	279%	No Significant Flooding		
Retford	Idle	Midlands	273	57	479%	99	53	187%
Ripon	Ure	North East	134.8	52.5	257%	No Significant Flooding		
Rodbaston	Trent Tributaries	Midlands	181.0	55.0	329%	121.0	50.0	242%
Rotherham	Don	North East	204	58.7	348%	No Significant Flooding		
Sedgeberrow	Isbourne	Midlands	134	61	220%	234	58	403%
Sheffield	Don	North East	218.8	68.4	320%	No Significant Flooding		
Shipston	Stour	Midlands	122	50	244%	139	47	296%
Solihull	Cole	Midlands	184.0	60.0	307%	153.0	52.0	294%
St Albans	Colne	Thames	62.2	56.8	110%	55.4	48.1	115%
Stanmore	Brent	Thames	91.2	56.6	161%	80.6	50.5	160%
Stansted	Stort	Thames	100.4	49.3	204%	58.6	50.9	115%
Stevenage	Beane	Thames	78.0	55.1	142%	44.0	49.0	90%
Stoney Stratford	Upper Great Ouse	Anglian	82.2	61.4	134%	118.4	41.8	283%
Stratford-upon-Avon	Avon	Midlands	125	55	227%	184	48	383%
Swindon	Ray (Wilts)	Thames	119.5	55.4	216%	151.7	45.0	337%
Tenbury	Teme	Midlands	219	57	384%	169	51	331%
Tewkesbury	Severn	Midlands	134	61	220%	234	58	403%
Towcester	Tove	Anglian	125.4	56.8	221%	101.8	50.3	202%
Upton-upon-Severn	Severn	Midlands	133	53	251%	170	44	386%
Wakefield	Clader	North East	204.4	50.9	402%	No Significant Flooding		
Wantage	Pang	Thames	105.5	58.4	181%	187.0	49.3	379%
Wellesbourne	Dene	Midlands	108	52	208%	155	48	323%
Welshpool	Severn (Wales)	Midlands	168.0	54.0	311%	161.0	51.0	316%
Welton Le Wold	Louth Canal	Anglian	200.0	54.0	370%	165.2	47.0	351%
Wheathampstead	Upper Lee	Thames	75.0	57.1	131%	60.6	49.0	124%
Wiford	Ash (Herts)	Thames	66.0	51.9	127%	56.8	50.0	114%
Windsor	Thames	Thames	78.6	51.5	153%	113.8	44.1	258%
Witney	Windrush	Thames	108.4	51.4	211%	172.8	49.4	350%
Witton	Tame	Midlands	230	55	418%	158	50	316%
Wokingham	Loddon	Thames	108.9	53.0	205%	119.1	47.0	253%

Location	Catchment	Environment Agency Region	Rainfall June (mm)	Long Term Average for June (mm)*	% of Long Term Average	Rainfall July (mm)	Long Term Average for July (mm)*	% of Long Term Average
Worcester	Severn	Midlands	174	52	335%	156	46	339%
Worksop	Ryton	Midlands	239.0	53.0	451%	76.0	51.0	149%

*\*The long term average is the amount of rainfall that could be expected in an average month. This is based upon analysis of rainfall between 1960 and 1990.*

*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*

October 2007