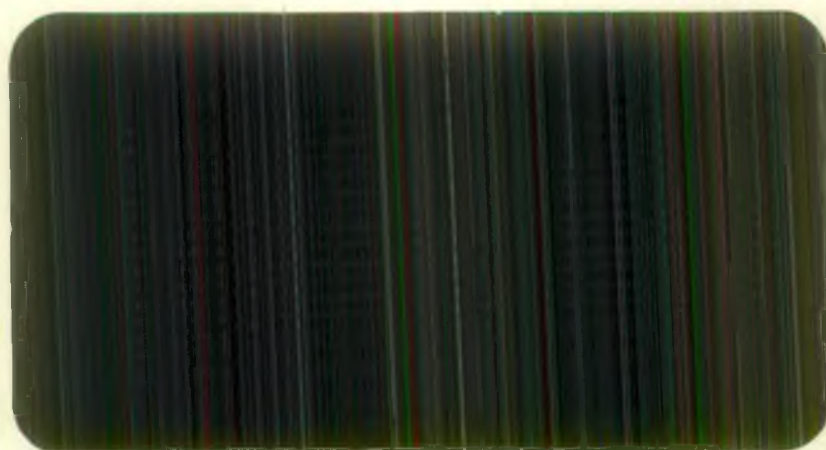


NATIONAL RIVERS AUTHORITY

SEVERN-TRENT REGION



OBJECTIVES FOR RIVERS
AND CANALS
AND
RIVER WATER QUALITY
1992

National River Authority	
Information Centre	
Head Office	
Class No	NRA Sever-Trent Region
Version No	A1ZX

ENVIRONMENT AGENCY



099798

Rivers and Canals in the Severn-Trent Region
of the National Rivers Authority
1992

This booklet describes the quality status of rivers and of canals in the Severn Trent Region; lists the waters designated as Salmonid or Cyprinid fisheries in the EC Freshwater Fisheries Directive for the Severn-Trent Region of the National Rivers Authority and also indicates stretches used for potable supply.

In this report, the following definitions apply:-

- | | |
|------------------------------------|--|
| (i) Chemical Classes of Rivers | Details are given in 3.1 at the back of the book. Classes are:-

1A Water of high quality suitable for potable supply and capable of supporting high class game fisheries.

1B Water of less high quality than 1A, but suitable for substantially the same purpose.

2 Water suitable for potable supply after advanced treatment and capable of supporting reasonably good coarse fisheries.

3 Water polluted to such an extent that fish are absent or only sporadically present.

4 Water grossly polluted and likely to cause a nuisance. |
| (ii) River Quality Objective (RQO) | Long term quality objectives, adopted by the then Severn-Trent Water Authority in 1979, in which all major rivers and canals were classified having regard to their uses and environmental impact and which formed the basis of long-term pollution control strategy. |
| (iii) Classification of Estuaries | Details are given in 3.2 at the back of the book classes are:-

A Good Quality
B Fair Quality
C Poor Quality
D Bad Quality |
| (iv) EC Directives | Membership of the European Community by the United Kingdom imposes obligations to comply with Directives issued by the European Commission. The Directives referred to in the report are given in detail in Section 4. |

The booklet is organised as follows:-

1 Summarised Data

- 1.1 Severn-Trent Region Statistics - Total lengths.
- 1.2 Compliance Statistics.
- 1.3 Summary of River and Canal Classification.
- 1.4 Summary of Tidal Waters Classification.
- 1.5 Changes in Quality Status detected during 1992.

2 Rivers and Canals

- 2.1 Detailed description of Rivers and Canals and their current quality and quality objective classification in the Severn-Trent Region.
- 2.2 Main river currently not chemically classified.

3 Water Quality Criteria

- 3.1 Chemical Classification of River Water Quality.
- 3.2 Classification of Estuaries and Tidal Waters.

4 Relevant EC Directives

- 4.1 Standards Required by the Surface Water Abstraction Directive Statutory Instrument 1989 No. 1148.
- 4.2 Dangerous Substances Directive List I and II Substances.
- 4.3 Statutory Environmental Quality Standards for List I Substances Statutory Instrument 1989 No. 2286.
- 4.4 Environmental Quality Standards for List II Substances DOE Circular 7/89.
- 4.5 Standards required by the EC Fisheries Directive No. 78/659/EEC.
- 4.6 Quality Standards for EIFAC.

Current and Objective Quality Classification
for Rivers and Canals 1992

1.1 Severn Trent Region Statistics

	Regional Km	Length
Total classified rivers (freshwater)	5718	
Total classified rivers (tidal)	79.4	
Total classified canals	990.1	
<u>REGIONAL TOTAL</u>	<u>6787.4</u>	

1.2 Compliance

	Km	%
Total rivers (fresh) complying with RQO	4637	81.0
Total rivers (tidal) complying with RQO	51.7	61.5
Total canals complying with RQO	877.8	88.6

Non-Compliance

Total rivers (fresh) failing RQO	1081	19.0
Total rivers (tidal)	27.7	34.8
Total canals failing RQO	112.3	11.4

1.3 River and Canal Classification

CLASS	EQS		1991		1992	
	Km	%	Km	%	Km	%
1A	866.9	13.0	834.6	12.4	806.9	12.0
1B	2867.6	42.7	2463.6	36.7	2485.2	37.0
2	2663.1	39.7	2563.0	38.2	2607.7	38.8
3	274.7	4.1	711.9	10.7	683.2	10.2
4	-		99.2	1.5	89.6	1.3
X	<u>35.8</u>	0.5	<u>35.8</u>	0.5	<u>35.8</u>	0.5
TOTAL	6708.1		6708.1		6708.1	

1.4 Estuary and Tidal Waters Classification

CLASS	1992		RQO	
	Km	%	Km	%
A	28	35.3	44.3	55.8
B	38	47.9	35.1	44.2
C	13.4	16.8	0	-
D	0	-	0	-
TOTAL	79.4		79.4	

Summary

The quality of 6787.5 Km of rivers and canals is monitored in this region.

5566.5 Km meet their current quality objectives	(82.0%)
1221 Km fail to meet their current quality objectives	(18.0%)

CHANGES IN CLASSIFICATION
a) UPGRADINGS

WATERCOURSE	REACH	REPORTED QUALITY		RQO	LENGTH KM	REASON/COMMENT
		1991	1992			
Drakelow Brook	Rd. Br. Drakelow- R. Stour	2	1B	1B	2.0	STW Closed. Achieves objectives.
R. Tern	R. Strine - R. Roden	2	1B	2	8.2	R. Strine improvements. Exceeds objectives.
Muchwenlock-Farley Brook	Tick Hill - R. Severn	3	2	2	1.5	Industrial & STW improvements. Now achieves objectives.
Battlefield Brook	Long Marston STW to Marchfont Br.	3	1B	1B	5.0	Sewerage improvements Achieves objectives.
Gran Brook	Long Marston STW to Marchfont Br.	3	2	2	2.4	Industrial discharge ceased. Improvements to Long Marston STW.
Gran Brook	Long Marston depot to Long Marston STW	2	1B	1B	1.4	Farm pollution reduction.
Horsebere Br	Wells Bridge to R. Severn	3	1B	1B	6.0	Farm pollution reduction.
R. Arrow	Spernal Road Bridge - Cain Br	3	2	2	2.1	Continued improvement made by Spernal STW.
Ban Brook	Road Bridge Iron Cross - R. Arrow	2	1B	1B	2.3	Previously wrongly downgraded.
Wem Brook	Shilton - Bulkington STW	3	2	2	2.3	Achieves objectives.
R. Churnet	Consall - Oakamoor	3	2	2	10.8	Improvements at STW. Achieves objectives.
R. Churnet	Oakamoor - R. Dove	2	1B	1B	13.0	Achieves objectives.
Cauldwell Br.	Rosliston STW - Darklands Brook	2	1B	2	2.4	Exceeds objectives.
R. Tame	Minworth STW - Lea Marston	4	3	3	11.0	Sewerage improvements (Black Country Truck Sewer). Improvements at STW's. Achieves objectives.

CHANGES IN CLASSIFICATION

a) UPGRADINGS

WATERCOURSE	REACH	REPORTED QUALITY		RQO	LENGTH KM	REASON/COMMENT
		1991	1992			
Alfreton Brook	Normanton STW - R. Amber	3	2	2	6.5	Sewerage works improvements.
Enderby Brook	Enderby STW - R. Soar	3	2	2	1.5	Improvements to farm discharge and sewer overflows.
R. Wreake	Rotherby - R. Soar	3	2	2	12.5	Improvements to Melton STW.
Bentley Brook	Tansleywood Hse. - R. Derwent	3	2	2	1.3	Industrial effluent improvements.
Wash Brook	Oadby STW - R. Soar	3	2	2	5.0	Improvements to Oadby STW.
R. Idle/Maun	R. Meden - Gamston	3	2	2	10.5	Improvements to Mansfield STW.
Dalby Brook	Nether Broughton to R. Smite	2	1B	1B	7.5	Sewage works improvements.
Milton Brook	Foremark Resr. - R. Trent	3	2	2	4.8	Diversion of Milton STW

CHANGES IN CLASSIFICATION

b) DOWNGRADINGS

WATERCOURSE	REACH	REPORTED QUALITY		RQO	LENGTH KM	REASON/COMMENT
		1991	1992			
R. Severn	Newtown - R. Mule	1A	1B	1A	7.0	Effect of Newtown STW.
Laughern Brook	Woodalls Fm. Brgd - Hallow Mount	1A	1B	1B	6.0	Continues to achieve objectives.
Martin Brook	Fernhill House - R. Salwarpe	2	3	2	2.5	Farm Drainage.
R. Red Strine	Humber Brook - Conf R. Strine	1B	2	2	5.3	Continues to achieve objectives.
Dick Brook	U/S Worrals Mill - R. Severn	1A	1B	1B	7.0	Continues to achieve objectives.
R. Stour	Part of Tack Fm. - Overend tunnel.	2	3	2	3.5	Operation of sewer overflows.
Leigh Brook	Coombe Hill Foot bridge - R. Chelt	1B	2	1B	5.0	Septic tank problems. Now improving.
Ashleworth Br.	Wick Ridge St. - R. Severn	1B	2	1B	3.0	Below Forthampton STW. Low flow ponding.
Preston Brook	Laddin Farm - R. Leadon	1B	2	1A	6.0	Trade effluent problems Occasional farm problems.
Kempley Brook	Whittocks End - Preston Brook	1B	2	1A	5.0	Farm problem. Low flow lack of channel maintenance, heavy weed growth.
Longhope Brook	A4136 Bridge - Westbury Brook	1B	2	1B	5.0	Possibly agricultural. Investigation ongoing.
Cannop Brook	A48 Bridge - R. Severn	2	3	2	3.5	Industrial Discharge to be diverted.
Colliers Brook	Aylburton - R. Severn	1A	1B	1B	5.0	Farm pollution and intermittent sewage overflow.

CHANGES IN CLASSIFICATION
DOWNGRADINGS

WATERCOURSE	REACH	REPORTED QUALITY		RQO	LENGTH KM	REASON/COMMENT
		1991	1992			
Brook	Upper Snodsbury - Pershope STW	1B	2	1B	15.4	Low flows weed growth.
Brook	Pershope STW - R. Avon	2	3	2	3.5	Low flows, weed growth aggravated by sewage effluent.
blings Br.	Trent & Mersey Canal Culvert - R. Trent	3	4	2	1.4	Operation of sewer overflows.
Brook	Pershope Road - R. Rea	1B	2	1B	.2	Under Investigation.
klands Br.	Stanton STW - R. Trent	2	3	2	4.0	Sewer overflows. Loss of dilution for sewerage discharges, minewater discharges ceased.
Journe	Whitacre Brook - R. Tame	1B	2	1B	3.6	Under Investigation.
Brook	Melbourne - Ramsley Brook	2	3	2	1.1	Sewage works. Improve- expected.
Wye	Rowsley - R. Derwent	1A	1B	1A	3.0	Cause unknown.
le Brook	Park brook - Little Eaton	2	3	1B	3.3	Sewage work impact.
yston Brook	Stonebridge East Leake - R. Soar	2	3	2	7.5	Sewage works. Improve- ment expected.
ope Beck	Scotton - R. Eau	1B	2	1B	2.0	Cause unknown. Under investigation.
nd Union l Erewash	Heanor - Cotmanhay.	1B	2	1B	3.7	Reflects quality in the R. Erewash.

2.1 The following tables give the current and objective quality classification of all significant rivers and canals in the Severn-Trent Region. River stretches are listed in catchment order and all those stretches which do not achieve their quality objective are printed in bold type.

Stretches used for potable abstraction are indicated by (A) and those designated under the EC Freshwater Fisheries Directive are marked (S) Salmonid and (C) Cyprinid.

River Severn

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
RIVER SEVERN	Cwm Ricket Ford	Confluence with Afon	1A	1A	11.5	S
	SN 862 867	Clywedog SN 954 847				
	Afon Clywedog	Road bridge at Newtown	1A	1A	29.7	S
	Confluence SN954 847	SJ107 918				
	Road Bridge Newton	Confluence with River	1B	1A	5	S
	SJ 107 918	Mule				
		SJ 159 948				
	River Mule	Leighton Bridge	1A	1A	23	S
	Confluence	Welshpool				
	SJ 159 948	SJ 237 070				
	Leighton Bridge	Confluence with	1A	1A	23.5	S
	Welshpool	A Vyrnwy				
	SJ 237 070	SJ 328 159				
(A)	Confluence A Vyrnwy	Confluence with				
	SJ328159	R Perry	1A	1A	8.5	S
		SJ440166				
	River Perry confluence	Shrewsbury Weir	1B	1B	19	S
	SJ 440 166	SJ 501 130				
	(A) Shrewsbury Weir	Confluence with River	1B	1B	104.5	C
	SJ 501 130	Teme SO 850 521				
	(A) River Teme confluence	Confluence with River	1B	1B	23	C
	SO 850 521	Avon at Upper Lode				
		SO 888 331				
(A)	River Avon confluence	River Chelt Confluence	1B	1B	17	
	SO 888 331	Docks SO 848 262				
	River Chelt Confluence	Entrance to Gloucester	2	1B	3.5	
	SO 848 262	Docks SO 827 184				

Severn Estuary And Tidal Waters

West Channel at	Confluence with East	B	B	3.0	
Upper Parting	Channel at Lower				
SO 821 215	Parting SO 815 189				
East Channel at	Confluence with West	B	B	1.6	
Gloucester Docks	Channel at Lower				
Entrance SO 827 184	Parting SO 815 189				
Lower Parting	Gloucester	B	B	3.5	
SO 815 189	(Netheridge) WRW				
Gloucester	SO 808 161				
(Netheridge) WRW	Longney	C	B	11.4	
SO 808 161	SO 751 127				
Longney	Epney SO 761 111	C	A	2.0	
SO 751 127	Hock Cliff	B	A	14.3	
Epney SO 761 111	SO 725 091				
Hock Cliff	Sharpness Docks	A	A	10.0	
SO 752 091	SO 667 021				
Sharpness Docks	Severn Suspension	A	A	18.0	
SO 667 021	Bridge ST 561 901				

River Severn Catchment (Upper Severn)

AFON DULAS	Tylwch SN 970 801	Confluence with River	1A	1A	5	S
		Severn SN 946 839				
AFON	Staylitle, Bridge	Confluence, River Severn	1A	1A	14	
CLYWEDOG	SN 883 923	SN 954 847				

River Severn (Upper Severn) (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
AFON CERIST	Van SN 951 874	Confluence with Tributary SN 979 899	3	3	5	
	Tributary confluence SN 979 899	Confluence with Afon Trannon SO 012 909	2	2	2.5	
	Afon Trannon SO 012 909	Confluence with River Severn SO 025 915	1A	1A	1.5	
AFON TRANNON	Llawryglyn Ford SN 932 911	Confluence with Afon Cerist SO 012 909	1A	1A	8.5	
AFON GARNO	Afon Cledan Confluence SN 959 973	Confluence with River Severn SO 027 916	1A	1A	10	S
BECHAN BROOK	Gwgia Pool Outlet SO 055 980	Confluence with River Severn SO 144 934	1B	1B	10.5	S
THE MULE	A489 Gllfach Bridge, Kerry SO 141 899	Confluence with River Severn SO 159 947	1A	1A	11	
AFON RHIW	North Arm at Lletty- Gwilym-Isaf Ford SJ 050 033	Confluence with River Severn SJ 199 001	1A	1A	21	S
	South Arm, Confluence of Nant-y- Llyn-Mawr SJ 027 007	Confluence with North Arm at Dwyrihw SJ 090,016	1A	1A	7.4	
RIVER CAMLAD	Caebitra Brook confluence SO 270 940	Confluence with River Severn SJ 208 206	1A	1A	23.2	S
GUILSFIELD BROOK	Guilsfield Mill Ford SJ 217 116	Confluence with Bele Brook at Wern Bridge SJ253 136	2	1B	5.7	S
BELE BROOK (NEW CUT)	Confluence with Guilsfield Brook at Wern Bridge SJ 253 136	Confluence with River Severn SJ 283 158	1B	1B	4.1	S
AFON VYRNWY	Source, Nant Nadroedd Fawr SH 926 267	Lake Vymwy Dam Spillway SJ 019 192	1A	1A	12.6	S
	Lake Vymwy Dam Spillway SJ 019 192	Confluence with River Severn SJ 327 158	1A	1A	66.1	S
AFON COWNWY	Bryn Cownwy SJ 009 178	Confluence with Afon Vymwy SJ 020 171	1A	1A	1.5	
AFON BANWY	Nant Ysguthan Confluence SH 953 126	Confluence with Afon Vymwy SH 143 113	1A	1A	29.5	S
AFON TWRCH	Nant-yr-Helyg Bridge SH 955 164	Confluence with Afon Banwy SH 990 110	1A	1A	7.5	
AFON GAM	Cwm Derwen Ford SH 958 053	Confluence with Afon Banwy SJ 017 103	1A	1A	9	S
AFON CAIN	Road Bridge, Llantylln SJ 143 196	Confluence with Afon Vymwy SJ 227 202	1A	1A	11	S

River Severn (Upper Severn) (continued)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
AFON TANAT	Confluence Afon Erith at Llangynog SJ 055 259	Confluence with Afon Vyrnwy SJ 243 206	1A	1A	26	S
AFON RHAADR	Pistyll Rhaeadr SJ 072 295	Confluence with Afon Tanat SJ 130 247	1A	1A	8	
RIVER MORDA	Tyn-y-Coed Bridge SJ 253 283	Pentre-Coed Bridge SJ 302 271	1B	1A	5	S
	Pentre-Coed Bridge SJ 302 271	Newbridge Road Bridge SJ 304 254	2	1B	1.6	S
	Newbridge Road Bridge SJ 304 254	Confluence with Afon Vyrnwy SJ 293 207	1B	1B	14.8	S
SARNWEN BROOK	Source SJ 264 181	Old Railway crossing, Four Crosses SJ 270 181	3	1A	0.8	
	Old Railway Crossing, Four Crosses SJ 270 181	Confluence with Afon Vyrnwy SJ 311 177	3	1B	4.7	
WEIR BROOK	Foot Bridge at Weir Brook SJ 347 244	Western Arm (Original Course) Outfall Structure SJ 343 167	1B	1B	9.2	
	Western Arm (Original Course) Outfall Structure SJ 343 167	Confluence with River Severn SJ 344 168	1B	1B	0.1	
	Eastern Arm (New Cut) Division from Western Arm SJ 340 179	Eastern Arm (New Cut) Outfall Structure SJ 344 170	1B	1B	1.0	
	Eastern Arm (New Cut) Outfall Structure SJ 344 170	Confluence with River Severn SJ 345 171	1B	1B	0.1	
BUCKLEY FARM (NESSCLIFFE) BROOK	Nesscliffe SJ 381 193	Buckley Farm Outfall Structure SJ 374 167	2	1B	3.6	
	Buckley Farm Outfall Structure SJ 374 167	Confluence with River Severn SJ 363 165	2	1B	0.2	
RIVER PERRY	B5069 Bridge, Gobowen SJ 305 341	Confluence with Common Brook SJ 337 307	3	1B	5.5	C
	Confluence with Common Brook SJ 337 307	Confluence with Tetchill Brook SJ 380 295	1B	1B	5	C
	Confluence with Tetchill Brook SJ 380 295	Minor Road Bridge at Wykey SJ 396 244	2	1B	5.5	C
	Minor Road Bridge at Wykey SJ 396 244	Confluence with River Severn SJ 440 166	1B	1B	15.4	C
COMMON BROOK	Rounds Wood, Drenwydd SJ 315 300	Confluence with River Perry SJ 337 307	2	2	2.4	

River Severn (Upper Severn) (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
TETCHILL BROOK	The Mere Outfall SJ 403 351	Confluence with Newnes Brook SJ 393 333	X	X	2	
	Confluence Newnes Brook SJ 393 333	Confluence with River Perry SJ 380 295	3	2	4.5	
NEWNES BROOK	Loop Farm, Ellesmere SJ 388 347	Confluence with Tetchill Brook SJ 393 333	3	2	2.0	
LEATON BROOK	Medley Farm, Nr Bomere SJ 467 191	Confluence with River Severn SJ 470 171	3	3	2.5	
REA BROOK	Footbridge upstream of Horsebridge SJ 366 058	Confluence with Minsterley Brook SJ 383 064	2	1B	3.0	S
	Confluence with Minsterley Brook SJ 383 064	A5 Road Bridge, Moele Brace SJ 490 107	1B	1B	21.5	S
	A5 Road Bridge, Moele Brace SJ 490 107	Confluence with River Severn SJ 496 122	1B	1B	5.5	C
MINSTERLEY BROOK	Bank Coppice, Hope SJ 346 012	Confluence with (Stiperstones) Tributary SJ 363 021	3	3	2	
	Confluence with (Stiperstones) Tributary SJ 363 021	1 Km downstream SJ 366 035	2	2	1	
	1 Km downstream SJ 366 035	Creamery SJ 378 056	1B	1B	2.5	
	Creamery SJ 378 056	Confluence with Rea Brook SJ 383 064	1B	1B	1	
SUNDORNE BROOK	Yorton Road Bridge, Nr Clive SJ 502 238	Confluence with River Severn SJ 524 140	2	2	12.5	
RIVER TERN	Footbridge at Knighton Farm SJ 734 392	Stoke Bridge SJ 637 277	1B	1B	25	S
	Stoke Bridge SJ 637 277	Confluence with River Strine SJ 629 175	1B	1B	17	C
	Confluence River Strine SJ 629 175	Confluence with River Roden SJ 593 123	1B	2	8.2	C
	Confluence River Roden SJ 593 123	Confluence with River Severn SJ 553 091	2	1B	7	C
LOGGERHEADS BROOK	B5026 Bridge, Loggerheads SJ 735 362	Confluence with River Tern SJ 694 357	3	2	4.5	
COAL BROOK	Road Bridge, Goldenhill Farm SJ 746 327	Confluence with River Tern SJ 684 340	1B	1B	7.5	

River Severn (Upper Severn) (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
BAILEY BROOK	Millen Heath Bridge, Nr Sandford SJ 577 349	Confluence with River Tern SJ 629 315	2	2	8.8	
STOKE BROOK	Footbridge, Stoke Heath SJ 651 299	Confluence with River Tern SJ 637 280	1B	1B	2.6	
RIVER MEESE	Aqualate Mere Outfall SJ 765 208	Confluence with River Tern SJ 638 208	1B	1B	22.6	C
LONCO BROOK	Footbridge at Knighton SJ 750 270	Confluence with River Meese SJ 737 217	2	2	8.8	
RIVER STRINE	Confluence of Pipe Strine and Strine Brook SJ 674 183	Confluence with River Tern SJ 629 175	2	2	5.1	
STRINE BROOK	Newport WRW SJ 735 192	Longford Bridge SJ 719 183 of	2	2	2.7	
	Longford Bridge SJ 179 183	Confluence Pipe Strine and Strine Brook SJ 674 183	2	1B	5.7	
WALL BROOK	Source at Honnington Road Bridge SJ 716 151	Confluence Strine Brook SJ 675 181	2	2	5.6	
PIPE STRINE	Source at The Birch Moors, near Edgmond SJ 702 196	Confluence of Pipe Strine and Strine Brook SJ 674 183	2	1B	3.5	
RIVER RED STRINE	Confluence with Humber Brook SJ 684 164	Confluence with River Strine SJ 644 174	2	2	5.3	
HUMBER BROOK	Source at SJ 699 144	Confluence with River Red Strine SJ 684 164	2	2	2.7	
RIVER RODEN	B5063 Road Bridge, Wern SJ 512 285	Thistleford Bridge SJ 543 281	2	1B	6	C
	Thistleford Bridge SJ 543 281	Confluence with River Tern SJ 593 124	1B	1B	28.7	C
SOULTON BROOK	Upper Lacon Footbridge SJ 549 319	Confluence with River Roden SJ 545 293	2	1B	2.7	
COUND BROOK	Church Bridge, Nr Dorrington SJ 481 034	Confluence with River Severn SJ 566 062	1A	1A	14.5	S
SHEINTON BROOK	Confluence with Harley Brook SJ 604 012	Confluence with River Severn SJ 608 049	1A	1B	5	
MUCH WENLOCK/ FARLEY BROOK	Forrester Cottage Hospital Footbridge SJ 630 006	Road bridge Tick Hill SJ636 031	3	2	3	
	Road bridge Tick Hill SJ636 031	Confluence of R Severn SJ641 044	2	2	1.5	

River Severn (Upper Severn) (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
LYDE BROOK	Coalbrookdale Roadbridge SJ 667 049	Confluence with River Severn SJ 666 036	1B	1B	1.5	
RIVER (A) WORFE	Confluence with Albrighton Brook SJ 780 046	Confluence with River Severn SO 724 951	1B	1B	27.1	S
ALBRIGHTON BROOK	Chappel House Farm SJ 803 047	Confluence with River Worfe SJ 780 046	1B	1B	2.7	
NEACHLEY BROOK	Norton Mere Inlet SJ 795 093	Confluence with Albrighton Brook SJ 781 052	1B	1B	5	
BURLINGTON BROOK	Ford at Lizard Mill Farm SJ 787 095	Confluence with Albrighton Brook SJ 781 052	1B	1B	5	
WESLEY BROOK	A464 Bridge, Shifnal SJ 747 076	Confluence with River Worfe SJ 759 028	1B	1B	6.5	
NEDGE BROOK	Footbridge at Randlay Woods, Telford SJ 708 079	Confluence with Wesley Brook SJ 741 061	1B	1B	5	
MAD BROOK	Road Bridge at Cuckoo Oak, Madeley SJ 709 048	Bridge at Harrington Hall S3 743 022	2	1B	4.0	
	Bridge at Harrington Hall SJ 943 022	Confluence with River Worfe SJ 759 011	1B	1B	3.3	
STRATFORD BROOK	Copley Lane Ford SO 801 984	Confluence with River Worfe SO 758 948	1B	1B	7.3	
HILTON/ CLAVERLEY BROOK	Footbridge upstream of Claverley SO 796 938	Confluence with Stratford Brook SO 772 955	1B	1B	4.3	
MOR BROOK	Weir at Muckley SO 646 957	Confluence with River Severn SO 733 885	1B	1B	12.5	
HAMPTON LOADE BROOK	Lakehouse Dingle Brook SO 757 859	Confluence with River Severn SO 747 863	1B	1B	1.5	
LAKEHOUSE DINGLE BROOK	Road bridge downstream of Alveley SO 760 850	Confluence with Hampton Loade Brook SO 757 859	2	2	1	
BORLE BROOK	Footbridge below Down Mill SO 686 898	Confluence with River Severn SO 753 816	1B	1B	11.5	
DOWLES BROOK	Footbridge at The Bank SO 720 765	Confluence with River Severn SO 779 764	1B	1B	7.3	S

Watercourse	River Teme Catchment Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
RIVER TEME (A)	Ford below Beguildy SO 196 798	Knighton Sewage Works Outfall SO 301 723	1A	1A	15.3	S
	Knighton Sewage Works Outfall SO 301 723	Ludlow Sewage Works Outfall SO 516 730	1A	1A	33.5	S
	Ludlow Sewage Works Outfall SO 516 730	Confluence with River Severn SO 850 521	1B	1B	73.6	S
RIVER CLUN	Confluence Moor Hall Tributary SO 228 818	A488 Bridge, Clun SO 300 807	1A	1A	8.5	S
	A488 Bridge, Clun SO 300 807	Confluence with River Teme SO 403 738	1A	1B	19.5	S
RIVER KEMP	Source near Bishops Moat SO 291 892	Confluence with Snakescroft Brook SO 324 872	1B	1A	4	S
	Snakescroft Brook confluence SO 324 872	Confluence with Acton Bank Brook SO 323 860	2	2	1.5	S
	Acton Bank Brook confluence SO 323 860	Confluence with Acton Pool Brook SO 336 855	1B	1B	1.5	S
	Acton Pool Brook confluence SO 336 855	Confluence with River Clun SO 381 815	1A	1A	8.5	S
SNAKESCROFT BROOK	Footbridge at "The Villa" SO 327 877	Confluence with River Kemp SO 324 872	2	2	0.5	
RIVER REDLAKE	Footbridge at Upper Trevorward SO 275 786	Weir at Coxall Knoll SO 362 741	1A	1A	11	
	Weir at Coxall Knoll SO 362 741	Confluence with River Clun SO 394 747	1A	1B	4	
RIVER ONNY	River West Onny Source at The Marsh SO 315 980	Confluence with Quinny Brook SO 436 843	1B	1B	23.5	S
	Quinny Brook confluence SO 436 843	Confluence with River Teme SO 484 766	1B	1B	12.3	S
QUINNY BROOK	Woodland Cottages, Little Stretton SO 440 907	Confluence with River Onny SO 436 843	1B	1B	7.3	S
BYNE BROOK	Upstream of Coats SO 526 928	Confluence with Quinny Brook SO 435 855	1B	1B	12.5	

River Teme Catchment

Watercourse	From	Location of Reach	To	Present quality	River quality objective	Length (km)	EC Fish Designation
RIVER CORVE	Footbridge at Corve	Barn SO 593 940	Beam Bridge SO 532 882	1B	1B	9.5	S
	Beam Bridge SO 532 882		Confluence with River Teme SO 505 749	1B	1B	22.9	S
GOSFORD (BRIMFIELD) BROOK	Orleton/Wooferton	Footbridge SO 507 676	Confluence with River Teme SO 537 687	1B	1B	4	
LEDWYCHE BROOK	Bankhouse Bridge	SO 583 815	Confluence with River Teme SO 581 679	1B	1B	22	
RIVER REA	B4364 Bridge, Neenton	SO 638 877	A4117 Bridge, Cleobury Mortimer SO 680 763	1B	1B	17	S
	A4117 Bridge, Cleobury Mortimer	SO 680 763	Confluence with River Teme SO 636 685	1B	1B	18	S
SAPEY BROOK	Weirs at Hathouse Farm, Harpley	SO 694 608	Confluence with River Teme SO 727 560	2	1B	8	
LEIGH/CRADLEY BROOK	Source at Cummins Farm	SO 738 410	Road Bridge at Colwall SO 738 422	1B	1B	1.5	S
	Road Bridge at Colwall	SO 738 422	Road Bridge at Mathon SO 737 458	3	1B	2.5	S
	Road Bridge at Mathon	SO 737 458	Confluence with River Teme SO 784 536	1B	1B	13	S
LAUGHURN BROOK	Woodhalls Farm Bridge	SO 784 583	Lane at Hallow Mount SO 824 574	1B	1B	6	
	Lane at Hallow Mount	SO 824 574	Confluence with River Teme SO 833 525	2	2	8.1	

River Stour and Salwarpe Catchments

RIVER STOUR	Tack Farm Lane	Bridge, Hunnington	SO960 824	Confluence with Illey Bk SO969 840	2	2	1.5
	Confluence with Illey Brook	SO969 840	Freehold STW outfall	SO920 850	3	2	6.5
	Freehold STW outfall	SO920 850	Confluence with Smestow Brook	SO863 855	3	2	7.5
	Confluence with Smestow Brook	SO863 855	Roundhill STW Outfall	SO853 828	3	2	4.5
	Roundhill STW Outfall	SO853 828	Kidderminster STW Outfall	SO826 738	3	2	21.8
	Kidderminster STW Outfall	SO826 738	Confluence with River Severn	SO812 707	3	2	5.0
ILLEY BROOK	Footbridge at Twiland Wood, Lower Illey		Confluence with River Stour	SO 969 841	1B	2	3.5
LUTLEY GUTTER	Confluence with Grove Coppice Tributary, Lutley	SO 939 826	Confluence with River Stour	SO 952 847	1B	1B	2.5

River Stour and Salwarpe Catchments

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
MOUSESWEET BROOK	Upstream of Mousesweet SO 955 873	Confluence with River Stour SO 935 855	2	2	3	
SMESTOW BROOK	Trescott STW Outfall SO 854 976	Confluence with Wom Brook, SO 856 919	3	2	10.1	
	Hinksford U/S Holbeche Brook, SO 866 900	Confluence with River Stour SO 863 855	2	2	9.4	
WOM/PENN BROOK	Penn Brook at Red Lane Bridge SO 904 944	A463 Road Bridge, The Wodehouse SO 885 936	3	1B	2	
	A463 Road Bridge, The Wodehouse SO 885 936	Wombourne WRW SO 857 920	2	2	3.1	
	Wombourne WRW SO 858 921	Confluence with Smestow Brook SO 856 919 SO 856 919	3	2	0.5	
MERRYHILL BROOK	Road Bridge at Newhouse Farm, Lower Penn SO 878 965	Confluence with Wom Brook SO 864 927	2	2	5.8	
HOLBECH BROOK	Confluence with Bobs Brook SO 898 907	0.5 Km Downstream of Maidens Bridge SO 873 902	3	3	2.5	
	0.5 Km Downstream of Maidens Bridge SO 873 902	Confluence with Smestow Brook SO 856 890	2	2	0.8	
BOBS BROOK	Spout House, Sedgley SO 912 926	Lower Gornal STW SO 902 909	3	2	2	
	Lower Gornal STW SO 902 909	Confluence with Holbeche Brook SO 898 907	4	3	0.5	
DRAKELOW BROOK	Spring Coppice, Nr Castle Hill SO 809 816	Confluence with River Stour SO 829 792	1B	1B	2	
BLAKEDOWN BROOK	Confluence with Gallows Brook SO 876 782	Confluence with River Stour SO 830 778	2	1B	5	
HOO BROOK	Road Bridge, Belbroughton SO 918 770	A448 Road Bridge, Nr Kidderminster SO 847 753	1B	1B	8	
	A448 Road Bridge, Nr Kidderminster SO 848 753	Confluence with River Stour SO 829 746	2	1B	2.3	
RIVER SALWARPE	Confluence with Sugar Brook SO 957 680	A38 Bridge, Upton Warren SO 932 673	3	2	4.5	
	A38 Bridge, Upton Warren SO 932 673	Confluence with River Severn SO 841 601	2	2	23	

River Stour and Salwarpe Catchments

Watercourse	From	Location of Reach	To	Present quality	River quality objective	Length (km)	EC Fish Designation
SUGAR BROOK	Confluence with Battlefield Brook SO 954 704	Bromsgrove WRW SO 959 683		2	2	2.5	
	Bromsgrove WRW SO 959 683	Confluence with River Salwarpe SO 957 680		3	2	0.5	
BATTLEFIELD BROOK	Washingstocks Farm SO 959 731	Confluence with Sugar Brook SO 954 704		1B	1B	5	
SPADESBOURNE BROOK	Mill above Lowes Hill SO 967 720	Confluence with Sugar Brook SO 964 711		1B	1B	1	
HEN BROOK	Meadows Farm SO 963 669	Stoke Wharf SO 951 670		1B	1B	1.5	
	Stoke Wharf SO 951 670	Confluence with River Salwarpe SO 927 668		3	2	2.5	
ELMBRIDGE BROOK	Footbridge Nr Fibden Farm SO 896 675	Confluence with River Salwarpe SO 885 629		1B	1B	5.4	
HADLEY BROOK	Doverdale Manor Footbridge SO 869 713	Confluence with River Salwarpe SO 868 620		1B	1B	7.6	
MARTIN BROOK	Fernhill Heath House SO 874 594	Confluence with River Salwarpe SO 860 605		3	2	2.5	
GLADDER BROOK	Confluence with Burnt Tree Wood Tributary SO 762 726	Confluence with River Severn SO 798 714		1B	1B	5	
HARTLEBURY BROOK	0.5 Km Upstream of Hartlebury Castle SO 838 718	Confluence with River Severn SO 820 694		1B	1B	3.5	
DICK BROOK	Weir Upstream of Worrall's Mill SO 773 697	Confluence with River Severn SO 812 667		1B	1B	7	
SHRAWLEY BROOK	Outlet from Lodge Pool SO 777 647	Confluence with River Severn SO 812 638		2	1B	4.7	
GRIMLEY BROOK	Downstream of Bentley Farm SO 815 624	Confluence with River Severn SO 840 616		1B	1B	5	
DARBOURNE BROOK	Worcester/Birmingham Canal Culvert, Speltis Green SO 875 577	Gregorys Bank, Worcester SO 849 565		3	1B	4.5	
	Gregory's Bank, Worcester SO 849 565	Confluence with River Severn SO 840 565		2	2	1	

River Severn Catchment (Lower Severn)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
CAREYS BROOK	A449 Bastonford Bridge SO 811 505	Footbridge Downstream of Powick WRW SO 839 509	1B	1B	3.5	
	Footbridge Downstream of Powick WRW SO 839 509	Confluence with River Severn SO 848 506	2	1B	2.5	
HATFIELD BROOK	Footbridge at Norton SO 874 511	Confluence with River Severn SO 846 489	1B	1B	4.5	
MADRESFIELD BROOK	Road Bridge at Madresfield SO 805 478	Confluence with River Severn SO 838 470	1B	1B	4.3	
WHITEACRES BROOK	Southwood, Guarlford SO 819 464	Confluence with Madresfield Brook SO 833 474	2	2	2	
POOL BROOK	0.8 Km Upstream of Hanley Swan Road Bridge SO 832 431	Confluence with River Severn SO 849 408	1B	1B	4	
MERE BROOK	Upstream of Gilberts End/Brotheridge Green Road Bridge SO 819 417	Confluence with Pool Brook SO 839 412	1B	1B	2.5	
BUSHLEY (LONGDON) BROOK	0.5 Km Downstream of Horse Bridge SO 823 343	Confluence with Mill Brook SO 837 370	1B	1B	4.1	
	Confluence with Mill Brook SO 837 370	Confluence with River Severn SO 868 362	1B	1B	3.8	C
MILL BROOK/MARLBANK BROOK	Confluence Tributary Downstream of Welland Court SO 816 391	Confluence with Bushley (Longdon) Brook SO 837 370	1B	1B	5	
RIPPLE BROOK (MYTHE BROOK)	0.8 Km Downstream of Baughton Road Bridge SO 877 411	Confluence with River Severn SO 886 341	2	1B	7.7	
RIVER CHELT	Footbridge at Charlton Kings SO 967 202	Arle Avenue, Cheltenham SO 939 230	1B	1B	4.8	
	Arle Avenue Cheltenham, SO 939 230	Confluence with River Severn SO 848 261	3	2	15.2	
LEIGH BROOK	Coombe Hill to Knightsbridge Mill Footbridge SO 888 267	Confluence with River Chelt SO 852 258	2	1B	5	
ASHLEWORTH BROOK	Confluence tributary at Wick Ridge Street SO 812 272	Confluence with River Severn SO 823 250	2	1B	3	
FATHERLEY BROOK	Staverton Bridge SO 891 225	Confluence with Innsworth Brook SO 845 213	1B	1B	6.4	
	Confluence with Innsworth Brook SO 845 213	Confluence with River Severn SO 825 209	3	3	2.5	

River Severn Catchment (Lower Severn)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
HORSEBERE BROOK	Wells Bridge SO 863 191	Confluence with River Severn SO 827 208	1B	1B	6	
WOTTON BROOK	Footbridge at Hucclecote SO 869 172	Confluence with Horsebere Brook SO 833 209	2	1B	5.9	
RIVER TWYVER	Road Bridge Upstream of Upton St Leonards SO 867 141	Railway Bridge Tredworth SO 845 173	1B	1B	3.5	
	Railway Bridge, Tredworth SO 845 173	Confluence River Severn SO 824 195	2	1B	5.5	
RIVER LEADON	Steens (A4103) Bridge SO 692 468	Confluence with Tributary from Rowlands Green SO 700 370	1B	1B	11.8	S
	Confluence with Tributary from Rowlands Green SO 700 370	Greenway Bridge SO 701 332	2	2	4.5	
	Greenway Bridge SO 701 332	B4216 Road Bridge, Dymock, SO 701 313	1B	1B	2.5	
	B4216 Road Bridge, Dymock SO 701 313	Upleadon Road Bridge SO 770 270	1B	1B	12	S
	Upleadon Road Bridge SO 770 270	Confluence with River Severn SO 817 198	1B	1B	12	C
PRESTON BROOK	Footbridge at Laddin Farm SO 663 348	Confluence with River Leadon SO 697 321	2	1A	6	
KEMPLEY BROOK	Road Bridge at Whitlocks End SO 662 296	Confluence with Preston 2 Brook SO 694 322	2	1A	5	
GLYNCH BROOK	Bury Court Road Bridge SO 758 328	Pitts Mill Bridge, Staunton SO 784 282	1B	1B	8.8	
	Pitts Mill Bridge Staunton SO 784 282	Confluence with River Leadon SO 770 269	2	2	2.7	
ELL BROOK	Confluence of Gorsley and Kilcot Tributaries SO 700 264	Confluence with River Leadon SO 774 246	1B	1B	9.1	
RED BROOK	Taynton Court/The Drews Footbridge SO 740 225	Confluence with River Leadon SO 775 222	2	1B	5.3	
HUNTLEY (TIBBERTON) BROOK	Footbridge at Memmans SO 740 206	Confluence with Red Brook SO 756 231	1B	1B	4.4	

River Severn Catchment (Lower Severn)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
DIMORE BROOK	Waterwells SO 814 126	Gloucester/Sharpness Canal Culvert, Quedgeley SO 796 140	1B	1B	2.3	
	Gloucester/Sharpness Canal Culvert, Quedgeley SO 796 140	Confluence with River Severn SO 793 150	2	2	1.4	
LEY BROOK	Footbridge at Round Hill SO 718 183	Confluence with River Severn SO 758 165	2	1B	5	
RIVER FROME	Footbridge at Duntisbourne Common SO 951 067	Confluence with Slad Brook SO 848 050	1A	1A	16.8	S
	Confluence with Slad Brook SO 848 050	A46 Road Bridge, Dudbridge SO 835 045	1A	1A	1.5	C
	A46 Road Bridge, Dudbridge SO 835 045	Stanley Downton WRW South Arm SO 792 049	1A	1A	5.7	
	South Arm, Stanley Downton WRW SO 792 049	Confluence with North Arm SO 781 057	3	2	2	
	North Arm - Ebley SO 823 044	North Arm Confluence with South Arm SO 781 057	1B	1A	5	
	Confluence with North Arm SO 781 057	Footbridge at Whitminster SO 765 083	2	1B	4.2	
SLAD BROOK	Footbridge at Whitminster SO 765 083	Confluence with River Severn SO 751 105	2	1B	4	C
	Above Uplands SO 865 059	Confluence with River Frome SO 848 050	1A	1A	2	
PAINSWICK STREAM	Footbridge at Damsells, Nr Paradise SO 878 113	Confluence with River Frome SO 842 049	1A	1A	7.5	
NAILSWORTH STREAM	Bridge Downstream of Cherington Pond ST 897 984	Avening WRW ST 877 968	1A	1A	2.7	
	Avening WRW ST 877 986	Road Bridge, Nailsworth ST 848 999	1B	1A	3.0	
	Road Bridge, Nailsworth ST 848 999	Confluence with River Frome SO 834 045	1B	1B	5	
HORSLEY STREAM	Kingscote Wood ST 825 973	Confluence with Nailsworth Stream ST 852 997	1A	1A	4	
WESTBURY BROOK	Road Bridge at Sharpbridge SO 674 162	Confluence with Longhope Brook SO 710 154	1A	1A	4.5	
	Confluence with Longhope Brook SO 710 154	Confluence with River Severn SO 713 133	1B	1B	2.7	
LONGHOPE BROOK	A4136 Bridge, Longhope SO 688 188	Confluence with Westbury Brook SO 710 154	2	1B	5	

River Severn Catchment (Lower Severn)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
CINDERFORD BROOK	Bridge at Drybrook	Bilson Green,	1B	1B	3.5	
	SO 644 174	Crumpmeadow				
		SO 646 140				
	Bilson Green,	B4227 Road Bridge,	2	2	5	
	Crumpmeadow	Lower Soudley				
	SO 646 140	SO 665 103				
	B4227 Road Bridge,	Confluence with River	1B	1B	8.7	
	Lower Soudley	Severn SO 699 067				
	SO 665 103					
BLACKPOOL BROOK	Forestry Road Bridge,	Confluence with	1A	1A	4	
	Blakeley Walk	Cinderford Brook				
	SO 650 089	SO 671 069				
CANNOP BROOK	Cannop Ponds Outlet	Norchards Drift	1A	1A	7	C
	SO 608 100	SO 629 044				
	Norchards Drift	A48 Road Bridge, Lydney	3	3	1.5	
	SO 629 044	SO 635 032				
	A48 Road Bridge,	Confluence with River	3	2	3.5	
	Lydney SO 635 032	Severn SO 650 014				
BIRCHES DINGLE	Source at The Birches	Confluence with Cannop	1A	1A	1.5	
	SO 625 079	Brook SO 616 074				
COLLIERS BROOK	Cottage Farm,	Confluence with River	1B	1B	5	
	Aylburton SO 590 026	Severn SO 624 000				
PARK BROOK	Curves Hill SO 608 035	Confluence with Colliers	1A	1B	3.5	
		Brook SO 621 004				
CONE BROOK	Below Smallbrook	Downstream of Railway	1A	1A	2	
	SO 598 005	Bridge, Nr Alvington				
		ST 609 996				
	Downstream of Railway	Confluence with River	2	1B	1	
	Bridge, Nr Alvington	Severn ST 604 986				
	ST 609 996					
RIVER CAM	Below Dingle Farm	Downstream of Railway	1B	1A	9.6	
	ST 796 993	Bridge, Coaley				
		SO 756 022				
	Downstream of	Confluence with	2	2	4.5	
	Railway Bridge at	Gloucester/Sharpness				
	Coaley SO 756 022	Canal SO 738 050				
COALEY BROOK	Tickshill to	Confluence with River	1B	1A	3.8	
	Hydegate Road	Cam SO 760 023				
	Bridge ST 782 996					

River Avon Catchment

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
RIVER AVON	Naseby Reservoir Outlet SP 666 779	Minor Road Bridge, Welford SP 645 807	1A	1A	4.5	
	Minor Road Bridge, Welford SP 645 807	Grand Union Canal Bridge SP 627 824	1B	1B	4	
(A)	Grand Union Canal Bridge SP 627 824	Confluence with Clifton Brook SP 515 765	1B	1B	17	C
	Confluence with Clifton Brook SP 515 765	Newbold WRW Outfall SP 494 764	2	2	3	C
	Newbold WRW Outfall SP 494 765	A444, Stare Bridge SP 330 714	2	2	26.5	
	A444 Stare Bridge SP 330 714	Confluence with, River Sowe SP 324 724	2	2	1.3	C
	Confluence with River Sowe SP 324 724	Confluence with River Leam SP 303 656	2	2	14.0	
	Confluence with River Leam SP 303 656	A429 Road Bridge, Barford SP 268 609	2	2	8.5	
	A429 Road Bridge, Barford SP 268 609	A34, Clopton Bridge, Stratford-on-Avon SP 206 548	2	2	18.3	
	A34, Clopton Bridge, Stratford-on-Avon SP 206 548	Old Avon Confluence with River Severn SO 888 331	2	2	76.5	C
	Mill Avon - Abbey Sluice SO 892 330	Mill Avon Confluence with River Severn SO 879 316	2	2	1.8	C
CLAYCOTON (YELVERTOFT) BROOK	Footbridge at Winwick SP 624 738	Confluence with River Avon SP 564 778	1B	1B	10.6	
CLIFTON BROOK	A428 Road Bridge, near Crick SP 581 728	Confluence with River Avon SP 515 764	2	2	8.3	
RIVER SWIFT	Kimcote Road Bridge SP 588 864	Lutterworth WRW Outfall SP 531 834	1B	1B	6.5	
	Lutterworth WRW Outfall SP 531 834	Confluence with Easenhall Brook at Churchover SP 505 805	2	2	6	
	Confluence with Easenhall Brook at Churchover SP 505 805	Confluence with River Avon SP 505 767	1B	1B	5.5	
SOW BROOK	Overslade Lane Bridge, Bilton SP 491 736	Confluence with River Avon SP 485 760	1B	2	2.8	
LONG LAWFORD BROOK	Ford at Long Lawford SP 470 763	Confluence with River Avon SP 473 769	X	X	0.7	
RIVER SOWE	Upstream of Newdigate Colliery SP 329 870	Newdigate Colliery SP 335 870	1B	1B	0.8	
	Newdigate Colliery SP 335 870	Confluence with Finham Brook SP 336 737	2	2	28.8	
	Confluence with Finham Brook SP 336 737	Confluence with River Avon SP 324 723	3	3	2.6	

River Avon Catchment (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
BREACH BROOK	Confluence with tributary from Mary Landy Wood SP 313 861	Confluence with River Sowe SP 342 849	3	2	3.8	
HALL BROOK	Watery Lane Bridge, Keresley SP 322 836	Edge of Selworthy Road Rowleys Green SP 340 831	3	3	2.3	
	Edge of Selworthy Road, Rowleys Green SP 340 831	Confluence with River Sowe SP 348 833	2	2	0.8	
WITHY BROOK	Above Hall Park Wood SP 399 820	Confluence with River Sowe SP 384 801	1B	1B	2.5	
SMITE BROOK	Upstream of Bell Inn Lane, Monks Kirby SP 468 829	A427 Bridge SP 439 802	2	1B	4	
	A427 Bridge SP 439 302	Coombe Pool Outlet SP 384 792	1B	1B	6.8	
	Coombe Pool Outlet SP 384 792	Confluence with River Sowe SP 379 794	2	2	0.8	
RIVER SHERBOURNE	Footbridge at Allesley SP 302 809	Queen Victoria Road SP 329 788	2	2	4.5	
	Queen Victoria Road SP 328 788	Confluence with River Sowe SP 346 754	2	2	5.7	
PICKFORD BROOK	Rear of "The Chase", Allesley SP 284 811	Confluence with River Sherbourne SP 307 802	1B	2	2.7	
FINHAM BROOK	Footbridge nr Chase Farm SP 267 736	Common Lane Bridge, Kenilworth SP 300 729	1B	1B	5	
	Common Lane Bridge, Kenilworth SP 300 729	Confluence with River Sowe SP 336 738	1B	2	5.5	
INCHFORD BROOK	Haseley Mill SP 235 684	Confluence with Finham Brook SP 277 721	1B	1B	6.3	
CANLEY BROOK	Above Tile Hill Railway Station SP 271 775	Confluence with Finham Brook SP 306 730	1B	2	10	
CATTLE BROOK	Source at Wedgnoek Old Park SP 261 679	Confluence with River Avon SP 303 694	2	2	4.8	
RIVER LEAM	A425 Road Bridge nr Staverton SP 523 615	Confluence with Braunston Brook SP 530 656	1B	1B	6.5	C
	Confluence with Braunston Brook SP 530 656	Confluence with Tributary from Cleve's Hill SP 523 663	2	2	1	
	Confluence with Tributary from Cleve's Hill SP 523 663	Confluence with Willoughby Brook SP 498 667	2	2	3	C
	Confluence with Willoughby Brook SP 498 667	Prince's Drive, Leamington SP 308 654	1B	1B	39	C
	Prince's Drive, Leamington SP 308 654	Confluence with River Avon SP 301 656	2	2	1.1	C

River Avon Catchment (continued)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
RAINS BROOK	Ditch Tributary from Barby SP 553 706	Kilsby WRW Outfall SP 555 712	1B	1B	0.6	
	Kilsby WRW Outfall SP 555 712	Ditch Tributary Below Barby to Barby Nortoft Lane SP 547 719	3	3	1	
	Ditch Tributary Below Barby to Barby Nortoft Lane SP 547 719	Confluence with River Leam SP 487 686	2	2	9.5	
RIVER ITCHEN	Road Bridge, Lower Radbourn SP 439 568	B4451, Depper's Bridge SP 400 593	1A	1A	11.5	
	B4451, Depper's Bridge SP 400 593	Confluence with River Stowe SP 406 620	1B	1B	3.2	
	Confluence with River Stowe SP 406 620	Old Ford Bridge SP 404 626	1B	2	0.6	
	Old Ford Bridge SP 404 626	Confluence with River Leam SP 405 690	1B	1B	12	
RIVER STOWE	Oxford Canal Bridge SP 458 607	Confluence with Stockton Brook SP 436 621	2	2	3.5	
	Confluence with Stockton Brook SP 436 621	Confluence with River Itchen SP 406 620	1B	1B	4.5	
STOCKTON BROOK	Footbridge at New Zealand Farm SP 442 630	Confluence with River Stowe SP 436 621	2	2	1.5	
RADFORD BROOK	Fosse Way Bridge SP 348 611	Confluence with River Leam SP 338 651	1B	1B	5.5	
TACH BROOK	Footbridge at Highdown Farm, Bishops Tachbrook SP 321 606	Leamington WRW Outfall SP 306 623	1B	1B	6.6	
	Leamington WRW Outfall SP 306 623	Confluence with River Avon SP 284 633	2	3	2.6	
GOG BROOK	Roadbridge at Budbrooke SP 262 652	Confluence with River Avon SP 277 629	2	2	4.6	
HORSE BROOK	Littleworth Farm Bridge SP 237 633	Confluence with River Avon SP 268 609	2	2	4.6	
SHERBOURNE BROOK	Confluence Bell Bk SP 237 613	Confluence with River Avon SP 262 608	2	2	5.5	S
BELL BROOK	Snitterfield to Norton Lindsey Road Bridge SP 222 604	Confluence Sherbourne Brook SP 237 613	3	2	1.2	
THELSFORD BROOK	Bifurcation near Fintree Hill Cottages SP 286 581	Confluence with River Avon SP 259 573	1B	1B	4	

River Avon Catchment (continued)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
CHARLECOTE BROOK	Staple Hill Farm Lane Bridge SP 290 555	Confluence with River Avon SP 258 566	1B	1B	4.1	
RIVER DENE	Footbridge at Northend SP 389 530	Footbridge below Kineton SP 323 507	2	2	7.2	
	Footbridge below Kineton SP 323 507	Wellesbourne Mill SP 284 544	1B	1B	9.5	C
	Wellesbourne Mill SP 284 544	Confluence with River Avon SP 258 563	2	1B	4.8	C
RADWAY BROOK	Footbridge Below Radway SP 371 485	Confluence with River Dene SP 345 507	2	2	3.3	
RIVER STOUR	Footbridge at Stourton SP 297 370	Mitford Bridge SP 263 371	1B	1B	4.5	S
	Mitford Bridge SP 263 371	Church Lane, Alderminster SP 229 485	1B	1B	24	S
	Church Lane, Alderminster SP 229 485	Confluence with River Avon SP 182 533	1B	1B	12.4	C
KNEE BROOK	Confluence with The Cam SP 182 388	Confluence with River Stour SP 259 378	1A	1B	11.8	
THE CAM	Westington Lane Bridge, Chipping Campden SP 145 388	Chipping Campden WRW Outfall SP 163 391	1A	1A	1.8	
	Chipping Campden WRW Outfall SP 163 391	Confluence with Knee Brook SP 176 391	2	1B	1.4	
BLOCKLEY BROOK	"The Limes", Blockley SP 171 354	Confluence with Knee Brook SP 192 370	1A	1B	3	S
MARCHFONT BROOK	Confluence with Gran Brook SP 168 510	Confluence with River Avon SP 159 520	2	1B	1.9	
GRAN BROOK	Confluence with tributary from White House Barn SP 167 448	Confluence with Mickleton Brook SP 164 455	2	2	1.0	
	Confluence with Mickleton Brook SP 164 455	Confluence Tributary Long Marston Depot SP 162 473	3	2	2.6	
	Confluence with Tributary at Long Marston Depot SP 162 473	Long Marston WRW Outfall SP 160 487	1B	1B	1.4	
	Long Marston WRW Outfall SP 160 478	Confluence with Marchfont Brook SP 168 510	2	2	2.4	
NOLEHAM BROOK	Confluence with Tributary Nr Long Marston SP 147 487	Confluence with River Avon SP 117 514	1B	1B	5.3	

River Avon Catchment (continued)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
RIVER ARROW	Railway Culvert at Cofton Hackett SP 011 758	Alvechurch WRW Outfall SP 032 717	2	1B	6	
	Alvechurch WRW Outfall SP 032 717	Spernal Road Bridge SP 086 622	2	2	13.5	
	Spernal Road Bridge SP 086 622	Confluence Cain Brook SP 084 606	2	2	2.1	
	Confluence Cain Brook SP 084 606	Confluence River Aine SP 093 073	2	2	6.8	
	Confluence River Aine SP 093 073	Confluence River Avon SP 082 507	2	2	9.5	
CAIN BROOK	Footbridge Above Sambourne SP 062 626	Confluence with River Arrow SP 084 607	1B	2	3.3	
RIVER AINE	Road Bridge at Danzey Green SP 127 694	A34 Road Bridge Beaudesert SP 153 680	1B	2	4.0	S
	A34 Road Bridge Beaudesert SP 153 680	Wooten Wawen STW Outfall SP 085 626	1B	1B	6.5	S
	Wooten Wawen STW Outfall SP 085 626	Road Bridge at Little Aine SP 142 611	2	1B	2	S
	Road Bridge at Little Aine SP 142 611	Confluence with River Arrow SP 093 574	1B	1B	13	C
OLDBERROW BROOK	Lake Outlet, Barrels Park, Ullenhall SP 123 662	Confluence with River Aine SP 153 654	2	2	3.6	
PRESTON BAGOT BROOK	Confluence with Tributary at Bushwood SP 173 686	Confluence with River Aine SP 157 638	1B	1B	8	S
KINGSWOOD BROOK	Stratford Canal Culvert SP 186 696	Confluence with Preston Bagot Brook SP 182 661	2	2	4.8	
CLAVERDON BROOK	Railway Culvert at Hatton SP 226 663	Confluence with River Aine SP 144 613	2	2	14	
BAN BROOK	Road Bridge at Iron Cross SP 026 526	Confluence with River Arrow SP 081 511	1B	1B	2.3	
HARVINGTON BROOK	Leys Barn Farm Bridge SP 042 493	Footbridge Below Harvington SP 060 484	1B	1B	2	
	Footbridge Below Harvington SP 060 484	Confluence with River Avon SP 056 473	2	2	1.4	
SADSEY BROOK	Bucklandwood House Bridge SP 096 356	Footbridge at Bury End SP 094 369	2	1B	1.3	
	Footbridge at Bury End SP 094 369	A44 Road Bridge Wickhamford SP 065 413	1B	1B	6.5	
	A44 Road Bridge Wickhamford SP 065 413	Blackminster WRW Outfall SP 065 446	1B	1B	4.3	
	Blackminster WRW Outfall SP 065 446	Confluence with River Avon SP 049 454	2	2	2	

River Avon Catchment (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
BULLY BROOK	Footbridge at Downtrip Farm SP 095 405	Confluence with Badsey Brook SP 068 427	1B	1A	4.8	
BRETORTON BROOK	Confluence Ditch From Willersey Barn SP 099 418	Confluence with Cow Honeybourne Brook SP 081 444	2	1A	3.4	
	Confluence with Cow Honeybourne Brook SP 081 444	Confluence with Badsey Brook SP 067 443	1B	1B	1.6	
COW HONEYBOURNE BROOK	0.4 Km Downstream of Cow Honeybourne Road SP 098 436	Confluence with Bretforton Brook SP 081 444	1B	1B	3	
RIVER ISBOURNE	Old Quarry Below Cleeve Common SO 996 263	Footbridge Upstream of Postlip Mills SP 008 271	1A	1A	1.5	
	Footbridge Upstream of Postlip Mills SP 008 271	Winchcombe WRW Outfall SP 030 295	1B	1B	3.5	
	Winchcombe WRW Outfall SP 030 295	Mill Farm Bridge, Greet SP 030 303	2	2	1	
	Mill Farm Bridge, Greet SP 030 303	Confluence with River Avon SP 031 431	1B	1B	15.6	
LAVERTON BROOK	Road Bridge at Laverton SP 074 358	N/W Corner of Rushbrooke Wood SP 062 367	2	2	1.5	
	N/W Corner of Rushbrooke Wood SP 062 367	Road Bridge at Aston Somerville SP 043 381	1B	1B	2.5	
	Road Bridge at Aston Somerville SP 043 381	Confluence with River Isbourne SP 033 381	2	2	1.5	
MERRY BROOK	Footbridge nr Haselor House SP 017 425	Confluence with River Avon SP 000 455	2	1B	5	
ELMLEY CASTLE BROOK	Footbridge at Netherton SO 998 420	Confluence with River Avon SO 995 448	1B	1B	3	
PIDDLE BROOK	Upstream of Kington Footbridge SO 993 560	Confluence with River Avon SO 954 464	1B	1B	18	C
WHITSUN BROOK	Footbridge at "The Low", Church Lench SP 030 518	Footbridge at Bishampton SO 992 519	1B	1B	4.6	
	Footbridge at Bishampton SO 992 519	Confluence with Tributary from Rous Lench SO 989 524	2	2	0.6	
	Confluence with Tributary from Rous Lench SO 989 524	Confluence with Piddle Brook SO 961 510	1B	1B	3.8	
BOW (SHELL) BROOK	Shell Brook at Footbridge Nr Grove Farm, Feckenham SP 005 610	A422 Bridge at Upton Snodsbury SO 934 544	1B	1B	14.4	S
	A422 Bridge at Upton Snodsbury SO 934 544	Pershore WRW Outfall SO 925 451	2	1B	15.4	C
	Pershore WRW Outfall SO 925 451	Confluence with River Avon SO 919 424	3	2	3.5	C

River Avon Catchment (continued)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
STOULTON BROOK	Footbridge at Stoulton SO 911 498	Confluence with Bow Brook SO 926 466	1B	1B	5	
CARRANT BROOK	Ashton Under Hill Road Bridge SO 999 372	Footbridge Below Grafton SO 986 362	2	2	1.6	
	Footbridge Below Grafton SO 986 362	Beckford WRW Outfall SO 970 352	1B	1B	2.3	
	Beckford WRW Outfall SO 970 352	South Arm at B4079 Bridge Aston-on-Carrant SO 939 347	2	2	4	C
	South Arm at B4079 Road Bridge, Aston-on-Carrant SO 939 347	Confluence with River Avon SO 894 334	1B	1B	5.5	C
	North Arm at B4079 Road Bridge, Aston-on-Carrant SO 940 348	North Arm Confluence with South Arm SO 968 348	1B	1B	2.6	C
WASHBOURNE BROOK	Alderton Road Bridge SO 997 328	Roadside at Little Washbourne SO 989 332	2	2	1.1	
	Roadside at Little Washbourne SO 989 332	Confluence with Carrant Brook SO 977 355	1B	1B	3	
RIVER SWILGATE	Lane Bridge at Marle Hill, Cheltenham SO 947 237	Hyde Brook Confluence SO 916 277	3	1B	6	
(WYMANS BROOK)	Hyde Brook Confluence SO 916 277	Confluence with Tittle Brook SO 897 324	2	1B	6.4	
	Confluence with Tittle Brook SO 897 324	Confluence with River Avon SO 886 322	2	1B	1.2	C
HYDE BROOK	Footbridge at "Lutsoms" SO 961 254	Brockhampton WRW Outfall SO 945 258	1B	1B	2	
	Brockhampton WRW Outfall SO 945 258	Confluence with River Swilgate SO 916 277	2	2	4	
TITTLE BROOK	Footbridge at Lower Farm SO 953 307	Confluence with River Swilgate SO 897 325	2	1B	10.3	

River Trent Catchment

RIVER TRENT	Footbridge at Tongue Lane Farm SJ 894 545	Confluence with Tributary from Duke Bank, Norton Green SJ 901 518	2	1B	4	C
	Confluence with Tributary from Duke Bank, Norton Green SJ 901 518	Confluence with Fowlea Brook SJ 880 449	2	2	9.5	
	Confluence with Fowlea Brook SJ 880 449	A34 Road Bridge, Hanford SJ 867 427	3	3	2.8	
	A34 Road Bridge, Hanford SJ 867 427	A34 Road Bridge, Stone SJ 892 341	3	2	14	
	A34 Road Bridge, Stone SJ 892 341	Confluence with River Sow SJ 995 225	2	2	20	
	Confluence with River Sow SJ 995 225	Confluence with River Tame SK 192 148	2	2	33.2	C
	Confluence with River Tame SK 192 148	Confluence with River Dove SK 280 260	2	2	22.8	
	Confluence with River Dove SK 280 260	Nottingham WRW SK 648 420	2	2	100.1	C
	Nottingham WRW SK 648 420	A1 Bridge, Winthorpe SK 805 568	3	2	21.8	C
	A1 Bridge Winthorpe SK 805 568	A631 Road Bridge, Gainsborough SK 814 890	2	2	20.8	C
	A631 Road Bridge, Gainsborough SK 814 890	A18 Road Bridge Keadby SE 841 106	2	2	26.7	

River Avon Catchment (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
Tidal Waters						
	A18 Road Bridge, Keadby SE 841 106	Confluence with the River Humber SE 863 235	B	B	15.6	
River Trent Catchment (Upper Trent)						
FORD GREEN BROOK	A527 Road Bridge, Brindley Ford SJ 879 546	Confluence with River Trent SJ 903 496	2	2	7	
CAUSELEY BROOK	Confluence Tributary From Stewards Farm SJ 921 470	Ash Bank WRW Outfall SJ 916 470	1B	1B	0.5	
	Ash Bank WRW Outfall SJ 916 470	Confluence with River Trent SJ 894 469	2	2	2.8	
FOWLEA BROOK	Adjacent to A34 at Talke SJ 834 516	Confluence with River Trent SJ 880 449	4	3	8.8	
SCOTIA BROOK	Pond at Turnhurst Hill SJ 862 534	Confluence with Fowlea Brook SJ 856 495	3	3	4.3	
CHITLINGS BROOK	Trent & Mersey Canal Culvert SJ 881 426	Confluence with River Trent, SJ 871 431	4	2	1.4	
LYME BROOK	Confluence with Silverdale Brook SJ 840 462	Confluence with River Trent SJ 864 424	2	2	5.7	
PARK BROOK	Footbridge at Lymes Cottage, Seabridge SJ 831 433	Confluence with River Trent SJ 866 409	1B	1B	5	
LONGTON BROOK	Confluence with Cocksters Brook SJ 894 428	Confluence with River Trent SJ 867 408	3	2	4	
SCOTCH BROOK	Road Bridge at Barlaston Common SJ 920 398	Great Hartwell Farm Bridge SJ 918 390	2	2	1	
	Great Hartwell Farm Bridge SJ 918 390	Confluence with River Trent SJ 902 334	1B	1B	6.8	
PASTURFIELD BROOK	Confluence with Tributary from Hixon Heat SJ 997 246	Confluence with River Trent SJ 996 237	2	3	1.5	
RIVER SOW	A419 Bridge, Eccleshall SJ 830 295	Confluence with Ditch Tributary from Brancote SJ 959 219	1B	1B	21.5	C
	Confluence with Ditch Tributary from Brancote SJ 959 219	Confluence with River Trent SJ 995 225	2	2	5.5	C

River Trent Catchment (Upper Trent) (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
MEECE BROOK	Confluence with Tributary from Woodhill Villa above Millmeece SJ 832 332	Confluence with River Sow SJ 874 282	1B	1B	11.9	C
DOXEY BROOK	Confluence with Clanford Brook SJ 879 234	Confluence with River Sow SJ 903 243	2	2	4	
MARSTON BROOK	Marston Lane Bridge SJ 919 267	Confluence with River Sow SJ 933 229	2	2	5	
RIVER PENK	Lane Green to Ford Houses Road Bridge at Pendeford SJ 890 035	Cuttlestone Bridge SJ 914 137	2	2	13	
	Cuttlestone Bridge SJ 914 137	Confluence with River Sow SJ 946 228	2	1B	13.9	
SAREDON BROOK	Confluence with Tributary from Norton Canes SK 000 071	Minor Road Bridge at Bridgtown SJ 977 082	2	2	3.2	
	Minor Road Bridge at Bridgtown SJ 977 082	Saredon Mill SJ 946 087	3	3	3.6	
	Saredon Mill SJ 946 087	Confluence with River Penk SJ 903 075	3	2	5.2	
RIDINGS BROOK	Rumer Hill Road Bridge SJ 984 095	Confluence with Saredon Brook SJ 972 086	2	2	2	
LATHERFORD/HILTON BROOK	Footbridge at Yells Farm SJ 962 057	Confluence with Saredon Brook SJ 928 081	2	2	4.6	
WHISTON BROOK	Longnor Mill SJ 874 142	Confluence with Church Eaton Brook SJ 891 149	1B	1B	2.6	C
	Confluence with Church Eaton Brook SJ 891 149	Confluence with River Penk SJ 916 142	1B	1B	4	
LONGNOR/WHEATON ASTON BROOK	Marston Brook and Motty Meadows Brook Confluence SJ 845 141	Confluence with Whiston Brook SJ 869 141	1B	1B	2.4	
CHURCH EATON/DOLEY BROOK	Church Eaton to Apeton Road Bridge SJ 849 178	Confluence with Whiston Brook SJ 891 149	1B	1B	5.6	
SHER BROOK	A513 Road Bridge, Shugborough SJ 988 213	Confluence with River Trent SJ 995 225	1A	1A	1.5	
RISING BROOK	Confluence tributary from West Cannock Colliery SK 008 137	Confluence with River Trent SK 051 184	2	2	7	
SHROPSHIRE BROOK	Ditch Tributary From Handsacre Hail SJ 088 159	Confluence with River Trent SK 088 166	X	X	0.8	

River Trent Catchment (Upper Trent) (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
RIVER BLITHE	Cookshill to Weston Coyney Road Bridge SJ 941 435	Cresswell Road Bridge SJ 975 392	1B	1B	6.5	
	Cresswell Road Bridge SJ 975 392	Confluence with River Trent SK 114 175	1B	1B	33.5	C
BOURNE BROOK	Footbridge at Hunts Farm, SK 100 129	Confluence with River Trent SK 146 164	1B	1B	7	
RIVER SWARBOUPN	B5234 Road Bridge, Newborough SK 136 253	Confluence with River Trent SK 162 166	1B	1B	11	C
CURBOROUGH (PYFORD) BROOK	Footbridge Below Curborough SK 128 126	Alrewas Hayes SK 144 148	4	3	4.1	
	Alrewas Hayes SK 144 148	Confluence River Trent SK 165 154	3	3	1.9	
River Tame Catchment						
RIVER TAME	Junction of Wolverhampton and Oldbury Arms at Bescot SP 006 962	A453 bridge Perry Barr SP 071 919	4	3	12	
	A453 Bridge, Perry Barr SP 071 919	Minworth STW SP 174 914	4	3	12.1	
	Minworth STW SP 174 914	Coton Bridge Lea Marston SP 213 942	3	3	11.0	
	Coton Bridge, Lea Marston SP 213 942	Confluence with River Trent SK 194 148	3	2	33.8	
WHAMPTON ARM OF RIVER TAME	A41 Culvert, Stow Heath SO 931 974	Confluence with Waddens Brook SO 959 981	4	3	3.4	
	Confluence with Waddens Brook SO 959 981	Junction with Oldbury Arm at Bescot SP 006 962	4	3	6.6	
OLDBURY ARM OF RIVER TAME	Comwall Road Bridge, Oldbury SO 996 902	Junction with Wolverhampton Arm at Bescot SP 006 962	4	3	9.4	
WADDENS BROOK	Adjacent to Castlebridge Road, SJ 963 006	Watery Lane (Wednesfield) WRW Outfall SO 952 995	2	2	1.8	
	Watery Lane (Wednesfield) WRW Outfall SO 952 995	Confluence with Wolverhampton Arm of River Tame SO 959 981	3	3	1.7	
DARLASTON BROOK	Broadmoor Drive Bridge, Spring Vale SO 943 954	Murdock Road Culvert, Bilston SO 960 966	3	2	2	
	Murdock Road Culvert Bilston SO 960 966	Confluence with Wolverhampton Arm of River Tame SO 981 982	3	3	2.6	

River Trent Catchment (Upper Trent) (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
SNEYD BROOK	Bentley Lane Bridge, Pouk Hill SO 996 993	Confluence with Wolverhampton Arm of River Tame SO 990 979	3	3	1.5	
TIPTON BROOK	Lane Bridge at Castle Mill Woods, Dudley SO 947 912	Confluence with Oldbury Arm of River Tame SO 979 935	4	3	3.9	
SWAN (COSELEY) BROOK	Upper Gornal WRW Outfall SO 924 926	Confluence with Tipton Brook SO 963 927	4	3	4.2	
HOBNAIL BROOK	Hateley Heath Running Track SP 003 936	Confluence with Oldbury Arm of River Tame SO 998 945'	3	3	1.1	
FORD BROOK	Walsall Wood WRW Outfall SK 036 041	Confluence with Rough Brook SK 023 009	3	3	4.1	
	Confluence with Rough Brook SK 023 009	Confluence with Wolverhampton Arm of R Tame SP 004 963	4	3	5.3	
STUBBERS GREEN BROOK	Inlet to the Swag, Stubbers Green SK 039 019	Confluence with Ford Brook SK 028 013	3	2	1.6	
ROUGH BROOK	B4155 Road Bridge, Bloxwich SK 011 030	Slack Lane Bridge SK 018 022	2	2	1.3	
	Slack Lane Bridge SK 018 022	Confluence with Ford Brook SK 023 009	4	3	1.7	
FULL BROOK	A34 Road Bridge, Walsall SP 035 964	Confluence with River Tame SP 009 960	2	2	2.6	
RIVER REA	Bristol Road South Road Bridge, Longbridge SP 008 775	Saltley Viaduct SP 093 882	2	2	18.3	
	Saltley Viaduct SP 093 882	Confluence with River Tame SP 107 877	3	2	2	
GRIFFINS BROOK	Frankley Waterworks SP 004 802	Bournville SP 048 812	1B	1B	5	
	Bournville SP 048 812	Confluence with River Rea SP 057 816	2	1B	1.1	
BOURN BROOK	Confluence with Ditch Tributary from California SP 010 833	Pershore Road SP 063 836	1B	1B	5.5	
	Pershore Road SP 061 835	Confluence with River Rea SP 063 835	2	1B	0.2	
HOCKLEY BROOK	Alexandra Road, Handsworth SP 037 890	Confluence with River Rea SP 095 889	4	3	6.4	
DUNLOP CONDUIT	Works Access Road Bridge SP 128 901	Confluence with River Tame SP 147 906	3	3	3	
PLANTS BROOK	Railway Culvert at Manley, Sutton Coldfield SP 127 954	Eachel Hurst Road, Minworth Hollow SP 136 922	1B	1B	4.5	
	Footbridge at Minworth Hollow SP 136 922	Confluence with River Tame SP 151 908	3	3	2	

River Trent Catchment (*Upper Trent*) (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
RIVER BLYTHE	Earlwood Reservoir Outfall SP 114 742	Confluence with Eastcote Brook SP 213 800	2	1B	26.7	C
(A)	Confluence with Eastcote Brook SP 213 800	Confluence with Horn Brook SP 220 819	2	1B	2.5	
	Confluence with Horn Brook SP 220 819	Confluence with River Cole SP 212 912	2	1B	15	C
	Confluence with River Cole SP 212 912	Confluence with River Tame SP 212 915	2	1B	0.4	
CUTTLE BROOK	A41 Road Bridge, Heronfield SP 192 751	Confluence with River Blythe SP 205 762	1B	1B	2	
EASTCOTE BROOK	Barston WRW Outfall SP 191 800	Confluence with River Blythe SP 213 800	3	2	2.5	
HORN BROOK	Meriden WRW Outfall SP 238 817	Confluence with River Blythe SP 220 819	2	2	3.1	
RIVER COLE	Houndsfield Lane Bridge, Whitlocks End SP 098 767	A34 Stratford Road Bridge, Sparkhill SP 099 828	2	1B	6.5	
	A34 Stratford Road Bridge, Sparkhill SP 099 828	Confluence with River Blythe SP 211 911	2	2	22.5	
HATCHFORD KINGSHURST BROOK	Eastern Bridge SP 171 863	Low Brook Confluence SP 171 863	2	2	0.6	
	Hatchford Brook/Low Brook Confluence SP 171 863	Confluence with River Cole SP 179 874	2	2	1.5	
RIVER BOURNE	Arley WRW Access Road SP 278 898	Whitacre BK SP 246 913	1B	1B	6.8	
	Whitacre Brook SP 246 913	Confluence with River Tame SP 215 915	2	1B	3.8	
WHITACRE BROOK	Footbridge at Hall Farm, Whitacre Fields SP 259 918	Confluence with River Bourne SP 246 913	1B	1B	1.7	
DOG LANE BROOK	Dog Lane SP 231 937	Confluence with River Tame SP 218 953	1B	1B	2.5	
KINGSBURY BROOK	Confluence with Tributary from Kingsbury Wood SP 226 963	Confluence with River Tame SP 213 962	2	2	1.5	
LANGLEY BROOK	Langley Mill WRW Outfall SP 156 966	Middleton WRW Outfall SP 184 981	2	2	2.4	
	Middleton WRW Outfall SP 184 981	Confluence with River Tame SP 205 999	1B	1B	2.6	
COLLETS BROOK	Bassets Pole WRW Outfall SP 144 986	Confluence with Langley Brook SP 161 969	2	2	2	

River Trent Catchment (Upper Trent) (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
BOURNE/BLACK BROOK	Confluence with Footherley Brook SK 107 050	Confluence with River Tame - North Arm SK 210 017 South Arm SK 210 016	2	2	18.8	
FOOTHERLEY BROOK	Confluence with Tributary from Little Aston SK 095 023	Confluence with Bourne/Black Brook SK 107 050	2	2	3.7	
CRANE (BURNTWOOD) BROOK	Burntwood WRW Outfall SK 080 079	Confluence with Bourne/Bly Brook SK 107 050	X	X	4.6	

River Anker Catchment

RIVER ANKER	Bramcote WRW Outfall SP 413 891	Confluence with Wem Brook SP 366 911	1B	1B	7.9	
	Confluence with Wem Brook SP 366 911	Nuneaton (Hartshill) WRW Outfall SP 334 958	2	2	8.5	
	Nuneaton (Hartshill) WRW Outfall SP 334 958	Fildon (B4116) Bridge SP 307 994	3	2	6.6	
	Fildon (B4116) Bridge SP 307 994	Confluence with River Tame SK 205 037	2	2	18.5	
SKETCHLEY BROOK	Brookfield Road Bridge, Hinckley SP 421 927	Confluence with River Anker SP 389 911	3	2	4.2	
HARROW BROOK	Brodfick Road Bridge, Hinckley SP 409 937	Confluence with Sketchley Brook SP 391 915	3	1B	3.5	
WEM BROOK	Footbridge at Shilton SP 397 853	Bulkington STW SP 380 365	2	2	2.3	
	Bulkington STW SP 380 865	Confluence with River Anker SP 366 911	3	2	6.2	
CHANGE (HIGHAM) BROOK	Footbridge at Harper's Hill SP 384 944	Confluence with River Anker SP 363 928	1B	1B	3.3	
FENNY DRAYTON BROOK	Lindley Hall Farm Road Bridge SP 358 967	Confluence with River Anker SP 348 952	1B	1B	1.9	
RIVER SENCE	Footbridge at Hugglescote SK 427 124	Kelham (A447) Bridge SK 406 120	2	2	2.4	
	Kelham (A447) Bridge SK 406 120	Odstone Lane Bridge, near Newton Burgoland SK 380 087	3	2	4.8	
	Odstone Lane Bridge, Nr Newton Burgoland SK 380 087	Confluence with River Anker SK 314 991	2	2	17.3	C
SNIBSTON BROOK	Footbridge at Coalville SK 421 139	Confluence with River Sence SK 406 120	2	2	2.6	

River Anker Catchment

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish :- Designation
BLOWERS BROOK	Confluence with Tributary from Glebe Farm, Ravenstone SK 398 141	Confluence with River Sence SK 397 117	2	1B	3.3	
NAILSTONE BROOK	Footbridge at Nailstone SK 415 078 Nailstone WRW Outfall SK 408 076	Nailstone WRW Outfall SK 408 076 Confluence with River Sence SK 378 067	1B 2	1B 2	1 2.3	
IBSTOCK BROOK	A447 Road Bridge, Nr Ibstock SK 405 091	Confluence with Nailstone Brook SK 382 070	2	2	3.3	
CARLTON BROOK	Garland Lane Farm Bridge SK 443 064	Confluence with River Sence SK 363 042	1B	2	10	
SIBSON (SENCE) BROOK	Farm Lane Bridge, Nr Stapleton SP 433 991 Sibson WRW Outfall SK 369 007	Sibson WRW Outfall SK 369 007 Confluence with River Sence SP 325 998	1B 2	1B 2	9.6 5.5	
TWEED RIVER	Road Bridge at Barwell SP 438 963	Confluence with Sibson Brook, SP 408 989	1B	1B	4.8	
SHENTON HALL BROOK	Confluence of Market Bosworth and Cadeby Arms SK 405 014	Confluence with Sibson Brook SK 386 001	1B	1B	3	
PENMIRE BROOK	Road Bridge, Nr Baddesley Ensor SP 251 991 Grendon WRW Outfall SP 276 997	Grendon Outfall SP 276 997 Confluence with River Anker SK 288 006	2 3	2 2	2.6 1.8	
POTFORD (BRAMCOTE) BROOK	Newton Regis WRW Outfall SK 276 061	Confluence with River Anker SK 264 039	2	2	4.1	

River Trent Catchment (Middle Trent)

RIVER MEASE	Footbridge at "The Shrubberies" SK 341 085 Road Bridge at Netherseal SK 286 127	Road Bridge at Netherseal SK 286 127 Confluence with River Trent SK 195 147	2 2	2 2	8.9 18.6	C
GILWISKAW BROOK	Smisby STW SK 350 187 Confluence with Tributary from The Gables, Nr Nook Farm, Ashby-de-la-Zouch SK 359 154	Confluence with Tributary from The Gables, Nr Nook Farm, Ashby-de-la-Zouch SK 359 154 Confluence with River Mease SK 336 100	3 2	2 2	3.4 7.1	
SALTERFORD BROOK	Outlet from Willesley Lake SK 337 145	Confluence with River Mease SK 311 122	1B	1B	4.3	

River Trent Catchment (Middle Trent) Continued....

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
HOOBOROUGH BROOK	Footbridge at Albert Village SK 301 182 B5003 Road Bridge, Gorsey Leys SK 304 155 Confluence with Bramborough Brook SK 307 145	B5003 Road Bridge, Gorsey Leys SK 304 155	2	2	2.6	
		Confluence with Bramborough Brook SK 307 145	3	2	1	
		Confluence with River Mease SK 294 125	2	2	2.7	
OVERSEAL BROOK	Footbridge above Overseal WRW SK 290 148	Confluence with River Mease SK 290 126	2	2	2.6	
PESSALL BROOK	Footbridge at Catton SK 220 140	Confluence with River Mease SK 202 125	1B	1B	3.5	
DARKLANDS BROOK	Stanton STW SK 267 192	River Trent SK 240 206	3	2	4.0	
CASTLE GRESLEY BROOK	Coton Park STW SK 275 177	Darklands Brook SK 266 192	2	2	1.6	
CAULDWELL BROOK	Rosliston WRW Outfall SK 244 170	Confluence with Darklands Brook SK 249 193	1B	2	2.4	

River Dove Catchment

RIVER DOVE (A)	Longnor WRW Outfall SK 091 658 Okeover Bridge SK 163 481 Confluence with River Churnet SK 102 375 Tutbury (A50) Road Bridge SK 214 294	Okeover Bridge SK 163 481	1A	1A	24	S
		Confluence with River Churnet SK 102 375	1A	1A	18.8	S
		Tutbury (A50) Road Bridge SK 214 294	1B	1B	25.7	S
		Confluence with River Trent SK 280 260	1B	1B	10.4	C
RIVER MANIFOLD	Weir Upstream of Longnor SK 082 647 B5054 Road Bridge, Huime End SK 106 592	B5054 Road Bridge, Huime End SK 106 592	1B	1A	7.4	S
		Confluence with River Dove SK 146 503	1A	1A	16.6	S
RIVER HAMPS	Ford at "Bulldclough" SK 057 545	Confluence with River Manifold SK 104 540	1B	1A	14.8	S
BENTLEY BROOK	Confluence with Bradbourne Brook SK 175 493	Footbridge at Ashbourne SK 164 463	1B	1B	4.3	S
BRADBOURNE BROOK	Footbridge at Ashbourne SK 164 463 Confluence with Haven Hill Dale Brook SK 200 521 Woodseaves Mill Bridge SK 185 503	Confluence with River Dove SK 160 462	2	2	0.5	C
		Woodseaves Mill Bridge SK 185 503	1B	1B	2.8	
		Confluence with Bentley Brook SK 175 493	1B	1B	1.6	
HENMORE BROOK	Carsington Water Spillway SK 244 503 Bifurcation at Nether Sturston SK 190 465 Footbridge Below Ashbourne SK 173 460 Green Lane Ford, Doles Farm SK 164 444 Confluence with River Dove SK 159 447	Bifurcation at Nether Sturston SK 190 465	1B	1B	8	S
		Footbridge below Ashbourne SK 173 460	1B	1B	2.9	
		Green Lane Ford, Doles Farm SK 164 444	1B	2	1.4	
		Confluence with River Dove SK 159 447	1B	2	1.3	S

River Dove Catchment (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
RIVER CHURNET	A53 Road Bridge, Upper Hulme SK 012 606	Tittesworth Reservoir Spillway SJ 994 586	1A	1A	3.8	S
	Tittesworth Reservoir Spillway SJ 994 586	Broads Bridge, Abbey Green, Leek SJ 979 572	1B	1A	2.4	S
	Broads Bridge, Abbey Green, Leek SJ 979 572	Leekbrook Railway Bridge SJ 981 539	1B	1B	7	C
	Leekbrook Railway Bridge SJ 981 539	Consall Wood SJ 990 500	3	2	7.0	C
	Consall Wood SJ 990 500	B5417 Road Bridge Oakamoor SK 053 448	2	2	10.8	C
	B5417 Road Bridge, Oakamoor SK 053 448	Confluence with River Dove SK 102 375	1B	1B	13	C
ENDON BROOK	Road Bridge, Endon Village SJ 921 525	Confluence with River Churnet SJ 968 534	1B	1B	6.3	
IPSTONES BROOK	Road Bridge at Ipstones SK 023 495	Confluence with Harston Wood Brook, Froghall SK 025 476	1B	1B	1.9	
	Confluence with Harston Wood Brook, Froghall, SK 025 476	Confluence with River Churnet SK 024 473	1B	2	0.3	
RIVER TEAN	Footbridge Below Godley Brook SJ 985 443	Confluence with Tributary from Park Hall, Checkley SK 037 372	2	1B	10.3	
	Confluence with Tributary from Park Hall, Checkley SK 036 372	Confluence with River Dove SK 106 343 and SK 102 354	2	2	11.3	
PICKNALL BROOK	Loxley Lane Bridge SK 064 325	Road Bridge at Uttoxeter Railway Station SK 097 333	1B	1B	5.0	C
	Road Bridge at Uttoxeter Railway Station SK 097 333	Confluence with River Dove SK 116 319	1B	1B	2.7	S
MARSTON BROOK	Road Bridge at Marston Montgomery SK 131 381	Confluence with River Dove SK 133 319	1B	1A	7	
FOSTON BROOK	Confluence with Bentley Brook SK 164 377	Confluence with River Dove SK 194 298	1B	1B	11.2	
TUTBURY MILL FLEAM	Confluence with Rolleston Brook SK 241 282	Confluence with River Dove Below Tutbury SK 249 283	2	2	1	
ROLLESTON BROOK	Bushton Bridge SK 208 262	Confluence with Tutbury Mill Fleam SK 241 282	2	2	4.2	

River Dove Catchment (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
SUTTON/ HILTON BROOK	Confluence with Brailsford Brook SK 220 377	Confluence with River Dove SK 269 275	1B	1B	14.5	S
BRAILSFORD BROOK	A52 Road Bridge, Commonside SK 242 418	Confluence with Sutton Brook SK 220 377	1A	1B	5.8	C
SHIRLEY BROOK	Mill Lane Bridge, Shirley SK 213 408	Confluence with Sutton Brook SK 218 380	1A	1B	3.2	S

River Trent Catchment (Lower Trent)

EGGINTON BROOK	(Radbourne Brook Branch) Confluence with tributary from from Radbourne Hall SK 264 336 (Willington Branch) Bifurcation SK 281 275	Improvement Scheme Bifurcation SK 281 275	1B	1B	11	
		Confluence with River Trent SK 296 280	1B	1B	1.6	
REPTON BROOK	A514 Road Bridge, Woodville SK 519 198	Lawn Bridge, Repton Park SK 312 252	1B	2	6.5	
	Lawn Bridge, Repton Park SK 312 252	Confluence with River Trent SK 316 284	1B	2	4.5	
TWYFORD BROOK	Confluence of Hall Brook and Doles Brook SK 316 298	Confluence with River Trent SK 326 284	2	2	2.3	
MILTON BROOK	Foremark Reservoir Overspill Weir SK 328 240	Confluence with River Trent SK 341 272	2	2	4.8	
CUTTLE BROOK	Confluence with Osmaston Drain at Chelaston SK 369 302	Confluence with River Trent SK 377 281	2	2	2.4	
OSMASTON DRAIN	Disused Railway Line Culvert SK 363 316	Confluence with Cuttle Brook SK 369 302	2	2	1.6	
RAMSLEY BROOK	Confluence with Tributary from Newbold SK 410 188	Confluence with Boden Brook SK 407 210	1B	1B	2.4	
	Confluence with Boden Brook SK 407 210	Confluence with River Trent SK 392 272	2	2	8	
CARR BROOK	Staunton Harold Reservoir Outlet SK 380 242	Footbridge at Melbourne SK 391 252	2	1B	2	
	Footbridge at Melbourne SK 391 252	Confluence with Ramsley Brook SK 396 260	3	2	1.1	
STAUNTON HAROLD BROOK	Old Parks SK 365 188	Staunton Harold Reservoir SK 376 218	1B	1B	3.5	
HEATH END BROOK	Weston End of Heathend Plantation SK 363 218	Confluence with Staunton Harold Brook SK 376 218	2	1B	1.8	

River Trent Catchment (Lower Trent) (Continued)

Watercourse	From	Location of Reach	To	Present quality	River quality objective	Length (km)	EC Fish Designation
TICKNALL (SCOTS) BROOK	Serpentine Wood		Ticknall WRW Outfall	1B	1B	1.5	
	SK 364 234		SK 361 238				
	Ticknall WRW Outfall		Staunton Harold Reservoir	2	2	1	
CASTLE DONINGTON BROOK	Road Bridge at Rose Cottages, Castle Donington		Confluence with River Trent	X	X	1.7	
	SK 452 285		SK 454 300				

River Derwent Catchment

RIVER DERWENT (A)	Footbridge Above Howden Reservoir		Outfall From Ladybower Reservoir	1A	1A	11	S
	SK 169 951		SK 199 853				
	Outfall from Ladybower Reservoir		Matlock WRW Outfall	1A	1A	40.4	S
	SK 199 853		SK 316 557				
	Matlock WRW Outfall		Confluence with Bottle Brook	1B	1B	20.5	S
(A)	SK 316 557		SK 359 407				
	Confluence with Bottle Brook		Derby WRW Outfall	1B	1B	13.6	C
	SK 359 407		SK 393 345				
	Derby WRW Outfall		Ockbrook Confluence	3	2	8	C
(A)	SK 393 345		SK 422 338				
	Ockbrook Confluence		Confluence River Trent	2	2	10	C
	SK 422 338		SK 458 308				
RIVER ASHOP	Snake Road Bridge, SK 100 928		Confluence with River Derwent (Ladybower Reservoir) SK 164 878	1A	1A	9.6	
RIVER ALPORT	Confluence with Tributary from Grindlesgrain Tor SK 124 926		Confluence with River Ashop SK 141 895	1A	1A	4.3	
RIVER NOE	Track Bridge at Edale SK 123 851		Confluence with River Derwent SK 204 825	1A	1A	12.5	S
PEAKSHOLE WATER	Road Bridge at Castleton SK 150 832		Confluence with River Noe SK 175 832	1A	1A	3	
STOKE BROOK	Mill Lane Bridge, Stoney Middleton SK 229 755		Confluence with River Derwent SK 243 753	2	2	1.5	
BAR BROOK	Blake Brook Confluence SK 278 740		Confluence with River Derwent SK 255 711	1A	1A	4.3	
RIVER WYE	Bridge at Ashwood Park, Buxton SK 052 733		Buxton WRW Outfall SK 081 725	1B	1B	3.7	S
	Buxton WRW Outfall SK 081 725		Footbridge at Kingsterndale SK 098 724	2	2	2	S
	Footbridge at Kingsterndale SK 098 724		A6 Road Bridge, Great Shacklow Woods SK 179 698	1B	1B	14.3	S
	A6 Road Bridge, Great Shacklow Woods SK 179 698		Bridge at Rowsley, SK 257 656	1A	1A	17.0	S
	Bridge at Rowsley SK 257 656		Confluence with river Derwent SK 259 646	1B	1A	3.0	S

River Trent Catchment (Lower Trent) (Continued)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
RIVER LATHKILL	Footbridge at Cales Dale SK 175 654	Confluence with River Wye SK 242 657	1A	1A	8.8	S
RIVER BRADFORD	Ford at Gratton Farm SK 209 616	Confluence with River Lathkill SK 220 644	1A	1A	5.3	S
BENTLEY BROOK	Source at Matlock Moor SK 309 628	Stilling Pond Outlet SW of Lumsdale SK 312 604	1A	1A	2.6	
	Stilling Pond SW of Lumsdale SK 312 604	Footbridge below Tansley Wood House SK 312 601	1A	1A	0.5	
	Footbridge below Tansleywood House SK 312 601	Confluence with River Derwent SK 300 598	2	2	1.3	
RIVER AMBER (A)	Confluence of Hodge Lane Brook and Smalley Brook above Kelstedge SK 333 638	Confluence with Press Brook SK 384 597	1B	1A	8.3	S
	Confluence with Press Brook SK 384 597	Confluence with Alfreton Brook SK 387 565	1B	1B	3.4	S
	Confluence with Alfreton Brook SK 387 565	Confluence with River Derwent SK 346 514	2	1B	10.7	
PRESS BROOK	Press Lane Bridge, Alton SK 370 643	Confluence with River Amber SK 384 597	2	1B	6	
ALFRETON BROOK	Railway Bridge Below Huthwaite SK 462 581	Confluence with Tributary from New Hucknall Colliery SK 462 580	3	3	0.3	
	Confluence with Tributary from New Hucknall Colliery SK 462 580	Park Mill Drive below Normanton STW SK 423 573	3	2	2.0	
	Park Mill Drive, below Normanton STW SK 423 573	Confluence with River Amber SK 387 565	2	2	6.5	
WESTWOOD BROOK	Road Bridge, near Nethermoor SK 424 607	B6014 Road Bridge, Morton SK 420 602	1B	1B	0.7	
	B6014 Road Bridge, Morton SK 420 602	Confluence with Alfreton Brook SK 420 572	2	2	3.3	
BLACKWELL BROOK	B6026 Road Bridge, Newton SK 442 595	Gloves Lane Bridge SK 429 586	1B	1B	1.7	
	Gloves Lane Bridge SK 429 586	Confluence with Westwood Brook SK 419 586	2	3	1.2	
HARTSHAY BROOK	Road Bridge, Nr Delves Farm SK 413 529	Confluence with River Amber SK 375 519	3	2	4.6	
HEAGE BROOK	Road Bridge at Nether Heage SK 364 506	Confluence with River Amber SK 357 516	2	2	1.7	

River Derwent Catchment

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
RIVER ECCLESBOURNE	B5023 Road Bridge, Millers Green SK 284 527	Wirksworth WRW Outfall SK 284 521	1B	1B	1	S
	Wirksworth WRW Outfall SK 284 521	Bamsley Lane Bridge SK 287 504	2	2	2	S
	Bamsley Lane Bridge SK 287 504	Weir at Windley Bridge SK 319 446	1B	1B	7.6	S
	Weir at Windley Bridge SK 319 446	Confluence with River Derwent SK 350 431	1B	1A	5.3	S
BOTTLE BROOK	Footbridge at Greenhillocks SK 402 490	Marehay WRW Outfall SK 398 482	2	1B	1	
	Marehay WRW Outfall SK 398 482	Upstream of Denby Pottery SK 390 474	3	3	1.2	
	Upstream of Denby Pottery SK 390 474	Kilburn Toll Bar SK 378 463	3	2	1.9	
	Kilburn Toll Bar SK 378 463	Confluence with Park Brook SK 372 435	2	2	3	
	Confluence with Park Brook SK 372 435	Confluence with River Derwent SK 359 407	3	1B	3.3	
MARKEATON BROOK	Confluence with Cutler Brook at Kedleston SK 305 412	Ford Street, Derby SK 344 366	1B	1B	6.5	
	Ford Street, Derby SK 344 366	Confluence with River Derwent SK 354 364	2	2	1.5	
MACKWORTH BROOK	A52 Road Bridge, Kirk Langley SK 285 391	Confluence with Markeaton Brook SK 333 377	1B	1B	5.7	

River Soar Catchment

RIVER SOAR	Road Bridge at Claybrook Magna SP 497 892	Confluence with Soar Brook SP 487 919	2	2	4	
	Confluence with Soar Brook SP 487 919	Stoney Stanton WRW Outfall SP 505 949	1B	1B	5.8	C
	Stoney Stanton WRW Outfall SP 505 959	Confluence with River Sence SP 551 985	2	2	7.6	C
	Confluence with River Sence SP 551 985	Belgrave Footbridge SK 592 077	2	2	12.5	
	Belgrave Footbridge SK 592 077	Wanlip WRW Outfall SK 598 118	2	2	8	C
	Wanlip WRW Outfall SK 598 118	B6046 Bridge, Barrow SK 573 173	3	2	9	
	B6046 Bridge, Barrow SK 573 173	Confluence with River Trent SK 492 308	2	2	24.3	
SOAR BROOK	Burbage WRW Outfall SP 457 930	Confluence with River Soar SP 487 919	2	2	6.9	
BROUGHTON ASTLEY BROOK	Broughton Astley WRW Outfall SP 524 948	Confluence with River Soar SP 520 962	2	2	2.3	

River Derwent Catchment

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
THURLASTON BROOK	Confluence with Normanton Brook SP 495 970	Confluence with River Soar SP 522 963	2	2	4	C
NORMANTON BROOK	Newbold Verdon WRW Outfall SK 440 030	Normanton Park Bridge SP 491 988	2	2	9.2	
	Normanton Park Bridge SP 491 988	Confluence with Thurlaston Brook SP 495 970	1B	1B	2.8	
EARL SHILTON BROOK	Earl Shilton WRW Outfall SP 475 973	Confluence with Thurlaston Brook SP 489 966	2	2	1.8	
ENDERBY BROOK	Enderby WRW Outfall SP 525 985	Confluence with River Soar SP 527 971	2	2	1.5	
WHETSTONE BROOK	Narborough WRW Outfall SP 551 972	Confluence with River Soar SP 548 973	X	X	0.5	
RIVER SENCE	(Billesdon Brook), Billesdon Road Bridge SK 720 027	Wigston WRW Outfall SP 594 971	2	2	24.5	C
	Wigston WRW Outfall SP 594 971	Confluence with River Soar SP 552 985	3	2	5.5	
BURTON BROOK	Gaulby WRW Outfall SK 698 006	Great Glen WRW Outfall SP 660 974	1B	1B	4.6	
	Great Glen WRW Outfall SP 660 974	Confluence with River Sence SP 653 974	3	2	0.8	
FLECKNEY BROOK	Fleckney WRW Outfall SP 658 947	Confluence with River Sence SP 652 956	3	2	1.5	
TRIBUTARY FROM NEWTON HARCOURT	Gorse Spinney, Newton Harcourt SP 633 977	Confluence with River Sence SP 614 966	1B	1B	2.5	
COUNTES-THORPE BROOK	Arnesby WRW Outfall SP 607 916	Confluence with Tributary from Peatling Parva SP 600 925	2	2	1.5	
	Confluence with Tributary from Peatling Parva SP 600 925	Countesthorpe WRW Outfall SP 593 967	1B	1B	5	
	Countesthorpe WRW Outfall SP 593 967	Confluence with River Sence SP 594 971	2	1B	0.5	
LUBBESTHORPE BROOK	Confluence with tributary from Braunstone SK 552 014	Confluence with River Soar SK 564 007	3	2	1.2	
TRIBUTARY FROM BRAUNSTONE	Braunstone WRW Outfall SK 551 019	Confluence with Lubbesthorpe Brook SK 552 014	3	3	1.0	
WASH BROOK	Oadby WRW Outfall SK 614 001	Confluence with River Soar SK 577 024	2	2	5	

River Soar Catchment (continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
WILLOW BROOK	Houghton-on-the-Hill WRW Outfall SK 669 034	Road Bridge New Humberstone SK 629 051	1B	1B	6.7	
	Road Bridge, New Humberstone SK 629 051	Confluence with Leicester Canal SK 591 057	2	2	4.5	
EVINGTON BROOK	Stoughton WRW Outfall SK 635 028	Confluence with Willow Brook SK 608 049	2	2	5.5	
MELTON BROOK	Footbridge at Keyham SK 668 062	Confluence Tributary from Scraftoft at Hamilton SK 639 077	1B	1B	3.8	
	Confluence Tributary from Scraftoft at Hamilton SK 639 077	A46 Road Bridge SK 601 074	2	2	4.3	
	A46 Road Bridge SK 601 074	Confluence with River Soar SK 597 078	3	2	0.5	
RIVER WREAKE /RIVER EYE	Ford at Coston SK 848 222	Confluence with Langham Brook in Stapleford Park SK 815 187	2	1B	5.7	
	Confluence with Langham Brook in Stapleford Park SK 815 187	Melton Mowbray WRW Outfall SK 735 182	2	1B	13.5	C
	Melton Mowbray WRW Outfall SK 735 182	Road Bridge at Rotherby SK 669 163	3	2	12.8	
	Road Bridge at Rotherby SK 669 163	Confluence with River Soar SK 596 127	2	2	12.5	C
LANGHAM BROOK	Langham WRW Outfall SK 848 114	HM Prison SK 871 119	3	2	8.2	
	HM Prison SK 871 119	Confluence Edmonthorpe Brook SK 842 161	2	2	1.5	
	Confluence Edmonthorpe Brook SK 842 161	Confluence with River Eye SK 815 187	1B	1B	5.5	
ASHWELL BROOK	Road Bridge at Ashwell SK 864 137	Confluence with Langham Brook SK 866 146	2	2	1.1	
WHISSENDINE BROOK	Cold Overton WRW Outfall SK 807 105	The Lake Outlet SK 814 115	2	2	1	
	The Lake Outlet SK 814 115	Confluence with Langham Brook SK 834 166	1B	1B	7	
PICKWELL BROOK	East (Pickwell) Arm - Pickwell WRW Outfall SK 787 114	Confluence with West (Somerby) Arm SK 791 133	X	X	1.8	
	West (Somerby) Arm - Footbridge at Somerby SK 776 112	Confluence with East (Pickwell) Arm SK 791 133	2	2	2.8	
	Confluence of East (Pickwell) and West (Somerby) Tributaries SK 791 133	Confluence with Langham Brook SK 827 169	1B	1B	6	
WYMONDHAM BROOK	Wymondham WRW Outfall SK 849 182	Confluence with Langham Brook SK 825 174	1B	1B	3	
BURTON BROOK	Burton Bridge SK 773 160	Burton Lazars WRW Outfall SK 780 175	1B	1B	1.7	
	Burton Lazars WRW Outfall SK 780 175	Confluence with River Eye SK 778 181	2	2	0.5	

River Soar Catchment (continued)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
THORPE BROOK	Waltham-on-the-Wolds WRW Outfall SK 793 255	Confluence with River Eye SK 761 188	1B	1B	5.7	
SCALFORD BROOK	Scalford WRW Outfall SK 764 240	Confluence with River Eye SK 758 188	1B	1B	6	
QUENIBOROUGH BROOK	Confluence with Gaddesby Brook SK 643 131	Queniborough WRW Outfall SK 632 132	1B	1B	1.1	
	Queniborough WRW Outfall SK 632 132	Confluence with River Wreake SK 627 132	3	3	0.9	
GADDESBY (TWYFORD) BROOK	Owston WRW Outfall SK 775 084	Footbridge at "The Grange" SK 746 090	2	2	2	
	Footbridge at "The Grange" SK 756 090	Confluence with Queniborough Brook SK 643 131	1B	1B	18.4	C
TRIBUTARY OF GADDESBY BROOK	Burrough-on-the-Hill WRW Outfall SK 759 105	Confluence with Gaddesby 2 Brook SK 755 092		2	1.3	
TRIBUTARY OF GADDESBY BROOK	Thorpe Satchville WRW Outfall SK 731 109	Confluence with Gaddesby 2 Brook SK 709 118		2	2.7	
SYSTON BROOK	Hungarton WRW Outfall SK 688 061	Confluence with River Wreake SK 611 120	1B	1B	10.9	
ROTHLEY BROOK	Thornton Bagworth WRW Outfall SK 463 074	Confluence with River Soar SK 582 132	2	2	23.3	
MARKFIELD BROOK	Thornton Reservoir Outfall SK 470 074	Confluence with Rothley Brook SK 471 060	2	2	1.8	
GROBY BROOK	Groby WRW Outfall SK 539 076	Confluence with Rothley Brook SK 546 077	2	2	0.8	
QUORN BROOK	Railway Bridge at Woodhouse SK 552 146	Confluence with River Soar SK 565 164	1B	1B	2.7	
SWITHLAND BROOK	B5330 Road Bridge, Roelcliffe Hill SK 527 125	Confluence with Quorn Brook SK 556 151	1A	1A	6	
BRADGATE BROOK	B591 Road Bridge, Ulverscroft SK 478 124	Confluence with Swithland Brook (Reservoir) SK 562 130	1B	1B	11.8	
WALTON BROOK	Burton-on-the-Wolds WRW Outfall SK 590 201	Confluence with River Soar SK 556 200	X	X	3.5	
HOTON BROOK	Hoton WRW Outfall SK 573 228	Confluence with River Soar SK 551 209	2	2	2.8	
WOOD BROOK	Loughborough WRW Outfall SK 531 215	Confluence with River Soar SK 527 219	X	X	1.5	

River Soar Catchment (continued)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
BLACK BROOK	B5350 Road Bridge, Charley SK 488 141	Confluence with Grace Dieu Brook SK 479 207	2	1B	9.5	C
	Confluence with Grace Dieu Brook SK 479 207	Confluence with River Soar SK 521 220	2	2	5.9	
GRACE DIEU BROOK	Coalville (Snarrows) WRW Outfall SK 435 185	Forest Lane Bridge, Belton SK 449 202	3	2	2.5	
	Forest Lane Bridge, Belton SK 449 202	Confluence with Black Brook SK 479 207	2	2	3.3	
HATHERN BROOK	Footbridge at SK 510 231	Confluence with River Soar SK 505 233	X	X	0.5	
LONG WHATTON BROOK	Confluence with Westmeadow Brook SK 469 239	Long Whatton WRW Outfall SK 489 233	2	1B	2.4	
	Long Whatton WRW Outfall SK 489 233	Confluence with River Soar SK 501 233	2	2	1.6	
WESTMEADOW BROOK	Footbridge at Thrissington SK 422 175	Confluence with Long Whatton Brook SK 469 239	2	1B	8.7	
KINGSTON BROOK	Footbridge above Wysall SK 614 266	Stone Bridge, East Leake SK 556 264	1B	1B	7.7	C
	Stone Bridge, East Leake SK 556 264	Confluence with River Soar SK 493 277	3	2	7.5	
HEMINGTON BROOK	Footbridge at SK 481 289	Confluence with River Soar SK 491 302	1B	1B	1.8	

River Trent Catchment (Lower Trent)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
RIVER EREWASH	Railway Bridge, Portland Park SK 496 553	Park Lane (B6018) Bridge SK 485 547	2	2	1.3	
	Park Lane (B6018) Bridge SK 485 547	U/S Pinxton WRW SK 452 543	2	2	7.6	
	U/S Pinxton WRW SK 452 543	Confluence Bailey Brook SK 456 462	3	2	10	
	Confluence Bailey Brook SK 456 462	Road Bridge New Eastwood SK 463 454	3	3	1.5	
	Road Bridge New Eastwood SK 463 454	Confluence with River Trent SK 514 330	3	2	20.6	
CUTTAL BROOK	Salmon Lane Bridge SK 488 532	Confluence with River Erewash SK 482 549	1B	1B	2	
BIRCHWOOD BROOK	Confluence with Tributary from Normanton Common SK 440 556	Confluence with River Erewash SK 448 539	1B	1B	2	
BAGTHORPE BROOK	Millington Springs SK 482 521	Confluence with River Erewash SK 446 508	1B	1B	4.1	
NETHERGREEN /BEAUVALE BROOK	Inlet to Beauvale Lake SK 483 496	Road Bridge at Lower Beauvale SK 473 474	1B	1B	2.3	
	Road Bridge at Lower Beauvale SK 473 474	Confluence with River Erewash SK 452 473	1B	2	2.4	
BRINSLEY BROOK	Willeywood Farm Lane SK 466 494	Confluence with Nethergreen Brook SK 465 474	1B	1B	2	
BAILEY BROOK	Inlet to Loscoe Lake SK 425 481	Confluence with River Erewash SK 456 462	2	2	4.5	
GILT BROOK	Footbridge at Gilt Brook SK 487 458	Footbridge below Newthorpe WRW SK 487 446	1B	1B	2	
	Footbridge below Newthorpe WRW SK 487 446	Confluence with River Erewash SK 470 441	3	3	2.8	
NUT BROOK	Confluence with Tributary SK 451 429	Confluence with River Erewash SK 483 389	2	2	6	
STANLEY BROOK	Footbridge at Stanley Grange SK 425 403	Confluence with Nut Brook SK 452 410	1B	1B	3.3	
FAIRHAM BROOK	Ford at Mansholm Spinney SK 649 285	Surface Water Sewer Outfall, Ruddington SK 556 328	2	2	14.7	C
	Surface Water Sewer Outfall, Ruddington SK 556 328	Confluence with River Trent SK 560 366	2	2	4.6	C
GOTHAM BROOK	Gotham WRW Outfall SK 545 304	Confluence with Fairham Brook SK 551 316		X	2	

River Trent Catchment (Lower Trent) (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
RIVER LEEN	Source at Joan Slut Plantation, Kirkby Forest Golf Course SK 524 546	Bayles Mill SK 546 471	1B	1B	9.8	C
	Bayles Mill SK 546 471	Confluence with Day Brook SK 552 430	2	1B	6	
	Confluence with Day Brook SK 552 430	Confluence with River Trent SK 566 380	3	2	6.7	
DUMBLES BROOK	Confluence with Tributary from Hazelford Cliff SK 528 537	Confluence with River Leen SK 542 517	1B	1B	3	
BAKER LANE BROOK	Holy Well Dam Outlet SK 514 514	Railway Bridge at Hucknall SK 542 488	1B	1B	3.8	
	Railway Bridge at Hucknall SK 542 488	Confluence with River Leen SK 549 483	3	1B	1	
FARLEYS BROOK	Footbridge near Shortwood Farm SK 531 475	Confluence with River Leen SK 546 471	2	1B	1.7	
HEMPSHILL BROOK	Road Bridge at Nuthall SK 513 443	Confluence with Tributary from Hempsill Hall SK 529 438	1B	1B	2	
	Confluence with Tributary from Hempsill Hall SK 529 439	Confluence with River Leen SK 543 438	2	2	1.7	
DAY BROOK	Outfall from Day Brook Pool SK 582 447	Confluence with River Leen SK 552 430	2	2	4	
POLSER BROOK	Road Bridge at Plumtree SK 619 335	Confluence with River Trent SK 643 397	2	2	9	
COTGRAVE BROOK	Cotgrave WRW Outfall SK 638 357	Confluence with Polser Brook SK 625 372	X	X	2.5	
RADCLIFFE BROOK	Radcliffe WRW Outfall SK 640 378	Confluence with Polser Brook SK 632 393	X	X	2	
OUSE DYKE	Gedling Railway Bridge SK 620 426	Footbridge at Netherfield SK 634 406	2	2	3.0	
	Footbridge at Netherfield SK 634 406	Confluence with River Trent SK 648 420	2	2	2.8	
COCKER BECK	Bridge at Spring Lane Farm SK 606 450	Confluence with River Trent SK 675 437	1B	1A	10.5	
SHELFORD BROOK	East Bridgford WRW Outfall SK 682 433	Confluence with River Trent SK 683 436	X	X	1	
DOVER BECK	Confluence with Oxtom Dumble SK 621 504	Confluence with Grimesmoor Dyke SK 646 481	1B	1B	4.5	
	Confluence with Grimesmoor Dyke SK 646 481	A4612 Road Bridge Lowdham SK 677 468	2	1B	5.3	C
	A4612 Road Bridge, Lowdham SK 677 468	Confluence with River Trent SK 695 450	1B	1B	3.5	C

River Trent Catchment (Lower Trent) (Continued)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
OXTON DUMBLE	Dairy Farm SK 647 530	Confluence with Dover Beck SK 621 504	1A	1A	3.8	
GRIMESMOOR DYKE	Footbridge SK 628 496	Calverton WRW Outfall SK 630 490	1A	1A	0.6	
	Calverton WRW Outfall SK 630 490	Confluence with Dover Beck SK 646 481	3	3	2	
CAUSEWAY DYKE	Field Ditch at Caythorpe SK 693 460	Confluence with River Trent SK 720 479	1B	1B	4.3	C
THURGARTON BECK	Confluence with Tributary from Bankwood SK 666 499 Thurgarton Priory Bridge SK 691 491	Thurgarton Priory Bridge SK 691 491	1A	1A	3	
		Confluence with Causeway Dyke SK 710 477	1B	1B	2.5	
HOLME DYKE	Footbridge nr "The Elms", Bleasby SK 707 493	Confluence with River Trent SK 734 505	1B	1B	3.8	
RIVER GREET	Source at Bilsthorpe Moor SK 659 599	Confluence with River, Trent SK 743 514	1B	1B	15.3	
COTTON MILL DYKE	Springs Farm Lane Bridge SK 668 565	Confluence with River Greet SK 685 569	X	X	2	
HALLHOUGHTON DUMBLE	Rosellwood Farm Bridge SK 648 516 Southwell WRW Outfall SK 726 526	Southwell WRW Outfall SK 726 526	2	2	9.2	
		Confluence with Marlock Dyke SK 737 523	3	3	1.4	
RIVER DEVON (BRANSTON BROOK)	(Branston Brook) Branston WRW Outfall SK 812 298 Knipton Reservoir Spillway SK 818 308	Knipton Reservoir Spillway SK 818 308	1B	1B	1	
		Confluence with River Trent SK 789 534	1B	1B	32.9	C
CROXTON PARK BROOK	A607 Road Bridge, Croxton Park SK 824 285	Confluence with River Devon SK 822 313	1B	1B	3	
RIVER SMITE	Clawson Lane SK 706 266 Smite Bridge, Colston Bassett SK 697 332	Smite Bridge, Colston Bassett SK 697 332	2	1B	9.5	
		Confluence with River Devon SK 790 450	1B	1B	16.5	C
DALBY BROOK	Nether Broughton WRW Outfall SK 689 252	Confluence with River Smite SK 696 317	1B	1B	7.5	
STROOM DYKE	Road Bridge at Langar Grange SK 723 320 Road Bridge at Langar SK 719 344	Road Bridge at Langar SK 719 344	3	2	2.6	
		Confluence with River Smite SK 717 360	2	2	2.7	
HARBY BROOK	Harby WRW Outfall SK 739 307	Confluence with Stroom Dyke SK 736 328	2	2	3	

River Trent Catchment (Lower Trent) (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
CROPWELL BISHOP BROOK	Cropwell Bishop WRW Outfall SK 693 363	Confluence with River Smite SK 717 363	3	3	2.8	
RIVER WHIPLING	Confluence with the Grimmer SK 756 358	Road Bridge above Whatton Manor SK 742 372	2	2	3.1	
	Road Bridge above Whatton Manor SK 742 372	Confluence with River Smite SK 749 399	2	1B	3.2	
THE GRIMMER	Redmile WRW Outfall SK 793 353	Track Bridge Below Redmile SK 792 364	2	2	1	
	Track Bridge Below Redmile SK 792 364	Confluence with River Whipling SK 756 358	1B	1B	5	
CAR DYKE	Aslockton WRW Outfall SK 727 405	Confluence with Shacker Dyke SK 747 433	2	2	4.3	
	Confluence with Shacker Dyke SK 747 433	Confluence with River Devon SK 784 511	2	1B	9	
BECK DYKE	Flintham Park Pool Outlet SK 739 456	Confluence with Car Dyke SK 754 443	X	X	2	
ELSTON BROOK	Elston WRW Outfall SK 759 484	Confluence with Car Dyke SK 770 480	X	X	1.4	
MIDDLE BECK	Balderton WRW Outfall SK 813 507	Confluence with River Devon SK 784 514	3	2	3.6	
THE BECK	Kneesall WRW Outfall SK 698 648	Confluence with River Trent SK 803 640	1B	1B	16.7	
THE FLEET	Footbridge at Cottage Lane SK 821 606	Collingham WRW Outfall SK 826 628	1B	1B	2.4	C
	Collingham WRW Outfall SK 826 628	Confluence with River Trent SK 815 667	2	2	4.8	C
BUBBLE (SEWER) DYKE	Lane Bridge at South Clifton SK 819 701	Confluence with River Trent SK 821 735	2	2	3.6	
LANEHAM (TUXFORD) BECK	East Markham WRW Outfall SK 753 726	Confluence with North Beck SK 799 758	3	2	6.4	
	Confluence with North Beck SK 799 758	Confluence with River Trent SK 815 770	3	1B	2	
NORTH BECK	Confluence with Tributary from Hardings Farm SK 774 761	Confluence with Laneham (Tuxford) Beck SK 799 758	1B	1B	3.6	
SEWER DRAIN	Laughterton WRW Outfall SK 840 760	Confluence with River Trent SK 834 781	2	1B	2.9	
MARTON DRAIN	Confluence of Hardwick and Stow Park Branches SK 851 782	Torksey WRW Outfall SK 843 786	1B	1B	1	
	Torksey WRW Outfall SK 843 786	Confluence with Tributary from Pottery Farm SK 839 796	2	3	1	
	Confluence with Tributary from Pottery Farm SK 839 796	Marton WRW Outfall SK 843 810	2	3	1.5	
ODEC/418	Marton WRW Outfall SK 843 810	Confluence with River Trent SK 834 813	2	2	1	

River Trent Catchment (Lower Trent) (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
SEYMOUR DRAIN	Rampton WRW Outfall SK 797 775	Confluence with River Trent SK 827 814	2	1B	6	
CATCHWATER DRAIN	Confluence with Tributary from North Leverton SK 794 817	Confluence with River Trent SK 806 857	1B	1B	5	
NORTH WHEATLEY BECK	North Wheatley Road Bridge SK 749 869	Confluence with Bole Loop SK 799 865	1B	1B	5.7	
	Confluence with Bole Loop SK 799 865	Confluence with River Trent SK 805 864	1B	3	1	
WHEATLEY BECK	Track Bridge SK 755 852	North Wheatley WRW Outfall SK 773 858	1B	1B	2	
	North Wheatley WRW Outfall SK 773 858	Confluence with North Wheatley Beck SK 787 865	2	2	2	
OSWALD BECK	Footbridge SK 765 845	Confluence with Wheatley Beck SK 781 859	1B	1B	2.3	
RIVER IDLE/ MAUN	Footbridge at Sutton Woodhouse SK 486 583	Inlet to Kingsmill Reservoir SK 511 591	2	1B	3	
	Inlet to Kingsmill Reservoir SK 511 591	Outlet from Kingsmill Reservoir SK 519 597	3	3	1	
	Outlet from Kingsmill Reservoir SK 519 597	Mansfield WRW Outfall SL 548 624	3	2	4.6	
	Mansfield WRW Outfall SK 548 624	Confluence with River Meden and River Maun SK 659 720	3	2	20	
	Confluence with River Meden and River Maun SK 659 720	B6387 Road Bridge Gamston SK 708 763	2	2	10.5	
	B6387 Road Bridge, Gamston SK 708 763	Idle Stop Pumping Misterton SK 719 963	2	2	38.3	C
	Idle Stop Pumping Station, Misterton SK 719 963	Confluence with River Trent SK 790 946	2	1B	8	C
CAULDWELL BROOK	Stonehills Farm Bridge SK 530 580	Confluence with River Maun SK 530 599	1B	1B	2	
VICAR WATER	Inlet to Vicar Pond SK 592 628	Confluence with River Maun SK 604 650	2	2	2.8	
RAINWORTH WATER	Colliery Railway Bridge, Rainworth SK 603 596	Footbridge at Bilsthorpe SK 640 607	3	3	4.3	
	Footbridge at Bilsthorpe SK 640 607	Confluence with River Maun SK 650 672	4	2	6.6	
GALLOW HOLE DYKE	Track Bridge SK 662 623	Confluence with Rainworth Water SK 649 645	2	2	3	
BEVERCOTES BECK	Track Bridge, Willow SK 675 657	Rainworth Bridge, Ollerton Colliery SK 668 667	2	1B	1.8	
	Rainworth Bridge, Ollerton Colliery SK 668 667	Boughton WRW Outfall SK 678 675	3	2	1.3	
	Boughton WRW Outfall SK 678 675	Track Bridge SK 691 680	3	3	5.3	
	Track Bridge SK 691 680	Confluence with River Maun SK 702 731	3	2	1.7	

River Trent Catchment (Lower Trent) (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
RIVER MEDEN	Junction of Tributaries at Whiteborough SK 468 605	Confluence with Skegby 1B Brook SK 493 619		1B	3.3	
	Confluence with Skegby Brook SK 493 619	Confluence with Tributary from Stony Houghton SK 515 649	3	2	5.8	
	Confluence with Tributary from Stony Houghton SK 515 649	Warsop WRW Outfall SK 576 691	2	2	9.1	
	Warsop WRW Outfall SK 576 691	Ford at Budby North Forest SK 607 704	2	2	3.8	C
	Ford at Budby North Forest SK 607 704	Confluence with River Maun SK 659 719	1B	1B	6.8	C
	Confluence with River Maun SK 660 721	Confluence with River Idle SK 702 750	2	2	6.3	
SKEGBY BROOK	Bridge at Huthwaite SK 473 595	Footbridge, Sutton Colliery SK 483 598	1B	1B	1.1	
	Footbridge, Sutton Colliery SK 483 598	Skegby WRW Outfall SK 496 614	2	2	2.2	
	Skegby WRW Outfall SK 496 614	Confluence with River Meden SK 493 619	3	3	0.7	
LEAS BROOK	Mansfield WRW Outfall SK 547 641	Confluence with River Meden SK 555 672	1B	3	3.6	
SOOKHOLME BROOK	Source at Sookholme Bath SK 540 665	Confluence with Shirebrook SK 545 668	1B	1B	0.7	
	Confluence with Shirebrook SK 545 668	Confluence with River Meden SK 554 678	2	2	1.5	
SHIREBROOK	Footbridge at SK 529 675	Confluence with Sookholme Brook SK 545 668	3	3	2	
RIVER POULTER	Footbridge at Scarcliffe SK 499 683	A616 Road Bridge, Cuckney SK 561 711	1B	1B	7	
	A616 Road Bridge, Cuckney SK 561 711	Confluence with River Idle SK 700 753	1B	1B	17.9	C
MILLWOOD BROOK	Track Bridge at Hazelmere Farm SK 513 751	Creswell WRW Outfall SK 537 743	1B	1B	3.3	
	Creswell WRW Outfall SK 537 743	Inlet to Welbeck Top Lake SK 559 743	2	2	4	
	Inlet to Welbeck Top Lake SK 559 743	Confluence with River Poulter SK 581 723	2	2	3.8	C
WHITWELL BROOK	Road Bridge, Whitwell Colliery SK 536 756	Confluence with Millwood Brook SK 549 754	2	2	1.5	

River Trent Catchment (Lower Trent) (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
WALLING (HODTHORPE) BROOK	Broad Lane Bridge, Hodthorpe SK 549 765	Confluence with Millwood Brook SK 556 759	1B	1B	1.1	
LOUND BROOK	Road Bridge, Lound Grange SK 693 866	Confluence with River Idle SK 711 879	3	2	2.5	
MAIN DRAIN (RANSKILL BROOK)	A638 Road Bridge, Barnby Moor SK 674 837	Track Bridge, Ranskill SK 668 877	1B	1B	4.4	
	Track Bridge, Ranskill SK 668 877	Confluence with River Idle SK 659 909	2	2	3.7	
RIVER RYTON	Footbridge at Peck Mill Bottoms SK 517 822	Ford at Shireoaks SK 555 806	2	1B	6	
	Ford at Shireoaks SK 555 806	Workop WRW Outfall SK 609 788	2	1B	7.0	C
	Workop WRW Outfall SK 609 788	Footbridge at Chequer Bottoms, Ranby SK 643 807	2	2	4.8	C
	Footbridge at Chequer Bottoms, Ranby SK 643 807	A1 Road Bridge SK 631 872	2	1B	12.0	C
	A1 Road Bridge SK 631 872	Confluence with River Idle SK 657 921	1B	1B	10.6	
ANSTON BROOK	Road Bridge at Hardwick SK 482 863	Confluence at Cramfit Brook SK 504 851	1B	1B	3	
	Confluence with Cramfit Brook SK 504 851	Confluence with River Ryton SK 539 822	2	2	5.3	
CRAMFIT BROOK	B6060 Road Bridge, Thurcroft SP 502 876	Dinnington WRW Outfall 2 SK 515 857		1B	2.7	
	Dinnington WRW SK 515 857	Confluence with Anston Brook SK 504 851	3	3	1.6	
OLDCOTES DIKE (FIRBECK DIKE)	Confluence with Maltby Dike SK 543 897	Lamb Lane Dike SK 571 887	2	2	3.3	
	Lamb Lane Dike SK 571 887	A60 Road Bridge, Oldcotes SK 588 885 and SK 588 884	2	2	2.3	C
	A60 Road Bridge, Oldcotes SK 588 885 and SK 588 884	Confluence with River Ryton SK 629 871	2	2	5.8	C
MALTBY DIKE	(Hellaby Brook) Railway Bridge at Hellaby SK 510 922	Maltby WRW Outfall SK 538 905	2	1B	4.1	
	Maltby WRW Outfall SK 538 905	Confluence with Oldcotes Dike SK 543 897	3	3	1	
HOOTON DIKE	Rail Bridge at Thurcroft SK 503 890	Slade Hooton WRW Outfall SK 524 887	1B	1B	2.5	
	Slade Hooton WRW Outfall SK 524 887	Confluence with Oldcotes Dike SK 543 897	2	2	2.5	

River Trent Catchment (Lower Trent) (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
LAMB LANE DIKE	Track Bridge at Letwell SK 553 864	Confluence with Oldcotes Dike SK 571 887	1B	1B	3.5	
HODSOCK BROOK	Hodsock WRW Outfall SK 597 864	Confluence with Oldcotes Dike SK 612 872	1B	2	1.7	
OWLANDS WOOD DIKE	Track Bridge at Woodsetts SK 561 837	Holme House Farm Track Bridge SK 578 837	X	X	2	
	Holme House Farm Bridge SK 578 837	Confluence with Hodsock Brook SK 610 866	2	2	5.7	
RUGGED CARR (AUSTERFIELD) DRAIN	A614 Road Bridge, Finningley SK 674 976	Confluence with River Idle SK 668 937	1B	1B	4.3	
WARPING DRAIN (SNOW SEWER)	Road Bridge at Newlands Farm SK 704 984	Snow Sewer Pumping Station SK 730 985	2	2	2.8	
	Snow Sewer Pumping Station SK 730 985	Confluence with River Trent SK 814 994	2	2	9	
FERRY (MONKHAM) DRAIN	Cover Road Junction SE 735 005	Confluence with River Trent SK 813 994	2	2	9.5	
LAUGHTON DRAIN	Northfield Farm Road Bridge SK 856 926	Blyton WRW Outfall SK 853 958	1B	1B	3.8	C
	Blyton WRW Outfall SK 853 958	Confluence with River Trent SE 818 004	2	2	6.6	C
RIVER EAU	Confluence with Willoughton Beck SK 906 960	A159 Road Bridge, Scotter SE 886 011	2	2	7.6	
	A159 Road Bridge, Scotter SE 886 011	Confluence with River Trent SE 837 003	1B	2	6.3	C
WILLOUGHTON BROOK	Source South of Westbeck Lane SK 930 934	Confluence with Tributary from Blyborough Hall SK 918 949	2	2	1.5	
	Confluence with Tributary from Blyborough Hall SK 918 949	Confluence with River Eau SK 906 960	1B	1B	2.5	
NORTHORPE BECK	Footbridge at Scotton SK 890 979	Confluence with River Eau SK 903 981	2	1B	2	
TRIBUTARY FROM KIRTON LINDSEY	Kirton Lindsey WRW Outfall SK 927 984	Confluence with River Eau SK 906 992	2	2	2.8	
BOTTESFORD BECK	Track Bridge at High Santon SE 931 114	Confluence with River Trent SE 838 061	3	3	13.3	

River Trent Catchment (Lower Trent) (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
BRUMBY BECK	Source, Scunthorpe Works SE 920 103	Confluence with Bottesford Beck SE 924 084	3	3	3	
BLACK HEAD PONDS BROOK	Outlet from Black Head Ponds SE 940 061	Confluence with Bottesford Beck SE 925 078	2	3	3	
TRIBUTARY FROM HOLME	Aspen Farm Track Bridge SE 917 060	Confluence with Bottesford Beck SE 921 078	2	2	2.1	
HOLME PLANTATION BROOK	Track Bridge at Holme Plantation SE 911 054	Confluence with Bottesford Beck SE 900 065	1B	2	1	
RIVER TORNE	Confluence with Harworth Dyke SK 606 926	Confluence with Wadworth Carr SK 597 974	3	2	5.3	
	Confluence with Wadworth Carr SK 597 974	Rossington (A638) Road 2 Bridge SK 628 996		2	5	
	Rossington (A638) Road Bridge SK 628 996	Confluence with River Trent at Keadby Pumping Station SK 835 113	2	2	25.6	C
HARWORTH DYKE	Harworth WRW Outfall SK 610 920	Confluence with River Torne SK 606 926	3	2	0.8	
RUDDLE (PAPER MILL) DYKE	B6427 Road Bridge, Braithwell SK 535 936	Confluence with River Torne SK 608 937	1B	1B	10.5	
ST CATHERINE'S WELL STREAM	Abberley Grange Road Bridge SK 555 995	Confluence with River Torne SK 599 982	2	2	5	
SALTER SIKE (WADWORTH STREAM)	Wadworth WRW Outfall SK 574 978	Confluence with St Catherine's Well Stream SK 581 980	X	X	1	
MOTHER DRAIN	Balby WRW Outfall SE 571 010	Confluence with Tributary from Balby Carr Farm SE 586 007	X	X	1.8	
	Confluence with Tributary from Blaby Carr Farm SE 586 007	Footbridge at Castle Hills SK 622 990	3	3	4	
	Footbridge at Castle Hills SK 622 990	Confluence with River Torne SE 637 003	2	2	2.3	
NEW IDLE RIVER (SOUTH LEVEL ENGINE DRAIN OR THREE RIVERS)	Bull Hassocks Pumping Station SE 731 017	Confluence with North Level Engine Drain SE 809 098	2	2	14.3	
	Confluence with North Level Engine Drain SE 809 098	Keadby Pumping Station SE 835 113	2	2	3	C

River Trent Catchment (Lower Trent) (Continued)

Watercourse	From	Location of Reach	To	Present quality	River quality objective	Length (km)	EC Fish Designation
DOUBLE RIVERS (HATFIELD WASTE DRAIN)	Confluence with Hatfield Waste Drain SE 758 100		Keadby Pumping Station SE 835 113	3	2	8.0	
HATFIELD WASTE DRAIN	Confluence with Woodhouse Sewer SE 685 082		Confluence with Double Rivers SE 758 100	3	2	9.7	
WOODHOUSE SEWER	Green Lane, Waterton Carr SE 660 066		Confluence with Hatfield Waste Drain SE 685 082	4	2	3.2	
DIGGIN DYKE/ WATERTON DRAIN	Confluence with Tributary from The Pieces SE 657 050		Confluence with Woodhouse Sewer SE 662 065	3	2	2.2	
FORES DRAIN	Confluence with Tributary at Sandall Beat Wood SE 617 034		Confluence with Tributary from Southwood Field SE 641 035	2	2	3	
	Confluence with tributary from Southwood Field SE 641 035		Confluence with Diggin Dyke SE 657 050	3	2	2.5	
WARPING DRAIN (KEADBY)	Track Bridge SE 785 124		Flood Gates at Keadby SE 813 127	3	3	3	
	Flood Gates at Keadby SE 813 127		Confluence with River Trent SE 836 121	2	2	2.5	
PAUPERS DRAIN	Crowle WRW Outfall SE 768 132		Confluence with Tributary SE 818 144	3	3	6.4	
	Confluence with Tributary SE 818 144		Confluence with River Trent SE 851 153	2	2	3.3	
TRIBUTARY OF PAUPERS DRAIN	Track Bridge SE 814 133		Confluence with Paupers Drain SE 818 144	3	3	1.5	
BURTON STATHER DRAIN	Confluence with Tributary SE 875 153		Burton Stather WRW Outfall SE 864 177	2	2	4	
	Burton Stather WRW Outfall SE 864 177		Confluence with River Trent SE 860 177	X	X	0.5	
ALDINGFLEET DRAIN	Field Drain from Aldingfleet Grange SE 818 188		Confluence with River Trent SE 859 219	3	2	5.8	
HALDENBY DRAIN	Field Drain, Haldenby Common SE 821 182		Confluence with Adlingfleet Drain SE 828 193	3	3	1.3	
ALKBOROUGH BROOK	Alkborough WRW Outfall SE 878 222		Confluence with River Trent SE 881 237	2	2	2.5	
BROAD BRIDGE DYKE	Footbridge at Harthill SK 490 809		Track Bridge at Kiveton Park SK 492 823	2	1B	1.5	
	Track Bridge at Kiveton Park SK 492 823		Confluence with Chesterfield Canal SK 506 824	2	2	1.5	

Severn-Trent Canals

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
STAINFORTH. AND KEADBY	River Don Navigation SE 613 108	River Trent SE 835 114	2	2	24.3	
CHESTERFIELD	Road Bridge at Kiveton Park Station SK 507 824	Shireoaks SK 554 813	3	2	2.0	
	Shireoaks SK 554 813	B6045 Road Bridge Brace Bridge SK 595 791	2	2	7.8	
	B6045 Road Bridge, Bracebridge SK 595 791	River Trent SK 785 945	2	2	38.7	C
FOSSDYKE	River Till SK 917 748	Torksey Road Bridge SK 838 780	2	2	9.3	
	Torksey Road Bridge SK 838 780	River Trent SK 834 781	2	2	0.3	
GRANTHAM	Bridge at Woolsthorpe Wharf SK 843 351	Dammed Section at Cropwell Bishop SK 678 348	1B	1B	31	
	Dammed Section at Cotgrave SK 655 358	River Trent SK 584 386	1B	1B	8.5	
BEESTON/ NOTTINGHAM	Confluence with Trent at Beeston Lock SK 535 353	Confluence with Trent at Nottingham SK 581 384	2	2	8	
GRAND UNION (EREWASH)	Road Bridge at Heanor SK 454 471	Road Bridge at Cotmanhay SK 468 439	2	1B	3.7	C
	Road Bridge at Cotmanhay SK 468 439	Confluence with Trent at Trent Lock SK 491 311	1B	1B	14	C
NUT BROOK	A6069 Road Bridge, Kirk Hallam SK 461 404	Confluence with Grand Union (Erewash) Canal SK 481 390	2	2	3	C
GRAND UNION CANAL - ZOUCH CUT (SOAR)	Confluence with River Soar at Zouch Lock SK 501 234	Confluence with River Soar SK 509 234	2	2	0.8	
	Confluence with River Soar at Bishops Meadow Loughborough SK 523 218	Confluence with River Soar at Pillings Lock SK 565 181	2	2	6.6	
	Confluence with River Wreake SK 609 121	Confluence with River Soar at Thurmaston North SK 609 098	2	2	2.3	
	Confluence with River Soar below Kings Lock, Aylestone SK 568 009	Severn-Trent NRA Region Boundary, Road Bridge at Wistow Hall, Fleckney SP 649 961	1B	1B	13.6	C
	A427 Road Bridge, below Severn-Trent NRA Region Boundary at North Kilworth SP 627 826	A428 Road Bridge above Severn-Trent NRA Region Boundary at Crick SP 596 725	2	1B	17.7	C
	Severn-Trent NRA Region Boundary at Welton SP 557 654	Confluence with Oxford Canal at Braunston SP 532 660	2	1B	2.5	

Severn-Trent Canals (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
OXFORD	Confluence with Oxford Canal at Braunston SP 532 660	Junction with Oxford Canal at Napton SP 468 624	1B	1B	7.9	C
	Junction with Oxford Canal at Napton SP 468 624	Junction with Stratford-on-Avon Canal at Kingswood SP 188 707	2	2	36.1	C
	Junction with Stratford-on-Avon Canal at Kingswood SP 188 707	Bakers Lane Bridge, Chessetts Wood SP 192 741	2	2	3.6	
	Bakers Lane Bridge, Chessetts Wood SP 192 741	Road Bridge at Elmdon Heath SP 161 807	2	2	9.1	C
	Road Bridge at Elmdon Heath SP 161 808	Confluence with Birmingham and Fazeley Canal SP 097 900	2	2	14.4	
	A423 Road Bridge, Fenny Compton Wharf above Severn-Trent NRA Region Boundary SP 432 532	Junction with Grand Union Canal at Napton SP 468 624	1B	1B	18.4	C
	Junction with Grand Union Canal at Braunston SP 532 660	Confluence with Coventry Canal at Hawkesbury SP 361 845	1B	1B	34.7	C
	Drapers Fields Bridge, Coventry SP 332 795	Confluence with Oxford Canal at Hawkesbury SP 361 845	3	2	8.3	
	Confluence with Oxford Canal at Hawkesbury SP 361 845	B4111 Road Bridge at Hartshill SP 335 946	2	2	12.6	
	B4111 Road Bridge at Hartshill SP 335 946	Mancetter Bridge SP 315 962	2	2	2.7	
COVENTRY	Mancetter Bridge SP 315 962	Junction with Birmingham and Fazeley Canal at Fazeley SK 203 020	2	2	18	C
	Junction with Birmingham Fazeley Canal at Fazeley SK 203 020	Junction with Trent and Mersey Canal at Fradley SK 141 140	2	2	17	
	Junction with Coventry Canal at Fazeley SK 203 020	End at Snarestone SK 346 091	1B	1B	34.2	C
	Junction with Coventry Canal at Fazeley SK 203 020	Road Bridge at Drayton Bassett SP 198 998	2	2	2.7	C
ASHBY	Road Bridge at Drayton Bassett SP 198 998	Track Bridge, Mullensgrove Farm, Wishaw SP 189 941	2	2	5.8	C
	Track Bridge, Mullensgrove Farm, Wishaw SP 189 941	Works Culvert, Gravelly Hill SP 107 900	2	2	9.2	
	Works Culvert, Gravelly Hill SP 107 900	Farmers Bridge SP 059 868	2	3	6.5	
	Works Culvert, Gravelly Hill SP 107 900					
BIRMINGHAM AND FAZELEY						

Severn-Trent Canals (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
TRENT AND MERSEY	Harecastle Tunnel SJ 849 517	Bridge at Burslem SJ 864 487	3	3	3.8	
	Bridge at Burslem SJ 864 487	Confluence with River Trent SK 458 307	2	2	90.4	C
CALDON	Junction with Trent and Mersey Canal SJ 871 469	Froghall SK 027 477	2	2	24	C
SHROPSHIRE UNION	Autherley Junction SJ 901 020	Pendeford Bridge SJ 888 034	3	3	2.2	
	Pendeford Bridge SJ 888 034	Giffard's Cross Bridge Brewood SJ 885 080	2	2	4.8	
	Giffard's Cross Bridge, Brewood SJ 885 080	Gnosall Bridge SJ 819 203	2	2	14.3	C
	Gnosall Bridge SJ 819 203	Road Bridge, Market Drayton below Severn-Trent NRA Region Boundary SJ 683 346	2	2	21.5	C
	Llangollen Branch: Platt Lane Bridge SJ 510 364	A495 Road Bridge, Maes-Termyn SJ 353 325	1A	1A	20.5	
	Edstaston (Prees) Branch:		1B	2	4.5	
	Junction with Llangollen Branch at Moss Farm SJ 488 352	Sydney Bridge, Edstaston SJ 513 321				
	Montgomery Branch: A5 Road Bridge, Queens Head SJ 339 267	Morton Farm, Morton SJ 304 246	2	1B	5.0	C
	Morton Farm, Morton SJ 304 246	B4389 Road Bridge Aber-bechan SO 142 933	1B	1B	35.5	C
STAFFS AND WORCESTER	Junction with Trent & Mersey Canal SJ 995 239	Gailey Locks SJ 920 104	2	2	20.2	
	Gailey Locks SJ 920 104	Road Bridge at Cross Green SJ 915 060	3	2	8.2	
	Road Bridge at Cross Green SJ 915 060	Compton Locks SO 883 988	3	3	8.3	
	Compton Locks SO 883 988	Road Bridge Swindon SO 862 902	3	2	10	
	Road Bridge Swindon SO 862 902	Stourbridge Canal Junction SO 861 851	3	2	7	C
	Stourbridge Canal Junction SO 861 851	Confluence River Severn SO 810 706	2	2	19.2	C
STOURBRIDGE	Junction with Dudley Canal SO 905 872	Junction with Staffs and Worcester Canal SO 861 851	2	2	5.5	
DUDLEY	Junction with Stourbridge Canal SO 905 874	End at Halesowen SO 974 836	2	2	16	
	Netherton Tunnel Branch:					
	Junction with Dudley Canal SO 953 881	Junction with Birmingham Level SO 971 915	3	3	3.8	
	Dudley Tunnel Branch: Junction with Dudley Canal SO 933 890	Junction with Wolverhampton Level SO 951 919	2	2	3	

Severn-Trent Canals (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
BIRMINGHAM AND W'HAMPTON (BIRMINGHAM LEVEL)	Worcester Bar SP 060 868	Factory Locks, Tipton. SO 950 927	3	3	13	
(W'HAMPTON LEVEL)	Smethwick Junction SP 028 890	Factory Locks, Tipton SO 950 927	3	3	10.7	
	Factory Locks, Tipton SO 950 927	Staffs/Worcs Canal SO 925 986	2	2	7	
BIRMINGHAM CANAL NAVIGATION	Oozells Street Loop: St Vincent Street SP 056 867	Energy Centre SP 059 868	2	2	0.5	
	Icknield Port Loop: Icknield Square SP 051 872	Wiggin Street SP 048 873	2	2	0.4	
	Soho Loop: Cope Street SP 049 874	Clinton Street SP 040 882	2	2	1.9	
	Dixon Branch: Junction with Birmingham Level SO 965 919	End at Clarkes Green SO 972 926	3	3	1.2	
	Gower Branch: Junction with Birmingham Level SO 981 911	Junction with Wolverhampton Level SO 978 903	3	3	1	
	Wednesbury Oak Loop: Junction with Birmingham Canal SO 939 950	British Waterways Board Workshops, Bradley SO 956 950	2	1B	3	
TITFORD	Junction with Wolverhampton Level SO 994 892	End at Causeway Green SO 985 882	3	2	2.8	
WYRLEY AND ESSINGTON	Junction with Birmingham Canal at Horsley Fields SO 924 986	Junction with Walsall Canal SK 002 001	1B	2	12.3	C
	Junction with Walsall Canal SK 002 001	Junction with Daw End Branch Canal SK 049 048	1B	1B	11.3	C
	Junction with Daw End Branch Canal SK 049 048	Junction with Anglesey Branch SK 057 060	1B	1B	1.5	
	Anglesey Branch: Chasewater SK 041 073	Junction with Wyrley and Essington Canal SK 057 060	1B	1B	2.5	
DAW END BRANCH	Junction with Wyrley and Essington Canal SK 049 048	Longwood Bridge SP 040 992	1B	1B	8.1	

Severn-Trent Canals (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
RUSHALL	Junction with Tame Valley Canal SP 030 947	Longwood Bridge SP 040 992	1B	1B	4.5	C
TAME VALLEY	Junction with Walsall Canal SO 977 935	Salford Junction SP 096 901	2	1B	14.2	
WALSALL	Junction with Wyrely and Essington Canal, Birchills SK 002 001 Bull Lane Bridge, Moxley SO 969 955	Bull Lane Bridge, Moxley SO 969 955	2	2	8.3	
		Junction with Birmingham Level, Pudding Green SO 989 906	3	2	5.5	
ANSON BRANCH	Junction with Walsall Canal SSO 986 977	End at Pouk Hill SO 995 995	3	3	2.3	
RIDGEACRE BRANCH	Junction with Walsall Canal SO 985 916	End of Hall End SP 000 929	3	2	2.3	
WORCESTER AND BIRMINGHAM	Worcester Bar SP 060 868	A38 Road Bridge SP 043 828	2	3	4.3	
	A38 Road Bridge SP 043 828	Junction with Stratford Canal SP 053 794	2	2	3.8	
	Junction with Stratford Canal SP 053 794	Road Bridge at Broad Green SO 998 700	2	2	12.4	
	Road Bridge at Broad Green SO 998 700	Confluence with River Severn SO 847 533	2	2	26.5	C
STRATFORD- ON-AVON	Junction with Worcester and Birmingham Canal SP 053 794	Road Bridge, Ilshaw Heath SP 133 740	2	2	12.6	
	Road Bridge, Ilshaw Heath SP 133 740	Road Bridge, Lapworth SP 165 715	1B	1B	4.5	
	Road Bridge, Lapworth SP 165 715	Confluence with River Avon SP 204 548	2	1B	23.1	C
GLOUCESTER/ SHARPNESS CANAL	Gloucester Lock SO 827 184	Sharpness Point Arm Junction with Sharpness Docks Arm SO 674 030	1B	1B	25	C

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
River Severn						
RIVER SEVERN	Severn Suspension Bridge ST 561 901	East Bank to Avonmouth-ST 505 790 (Land Drainage Only)	-	-	14	
Upper Severn Area						
RIVER CAMLAD	Heblands Lane Bridge SO 320 918	Confluence, Caebitra Brook SO 270 940	-	-	6	
GWYFER BROOK	Outfall Structure SJ 291 166	Confluence with River Severn SJ 292 166	-	-	0.1	
CRIGGION BROOK	Outfall Structure SJ 313 161	Confluence with River Severn SJ 314 161	-	-	0.1	
ACRE BROOK	Outfall Structure SJ 315 159	Confluence with River Severn SJ 316 160	-	-	0.3	
HEN AFON	Outfall Structure SJ 153 128	Confluence with Afon Vymwy SJ 155 127	-	-	0.3	
PENTRE BROOK	Road Culvert at Pentre SJ 151 135	Confluence with Afon Vymwy SJ 166 137	-	-	1.7	
AFON ERITH	250m upstream of B4391 Bridge, Llangynog SJ 051 263	Confluence with Afon Tanat SJ 055 259	-	-	0.6	
WERN-DDU BROOK	B4398 Bridge, Llwyn-y-Groes SJ 282 206	Confluence with Afon Vymwy SJ 283 202	-	-	0.6	
OSWESTRY BROOK	West Arm Confluence with major surface water outfalls at Oswestry SJ 302 290	Confluence with River Morda SJ 316 238	-	-	6.4	
	East Arm Confluence with major surface water outfalls at Oswestry SJ 300 284	Confluence with West Arm SJ 307 279	-	-	1.0	
DUNKETT BROOK	Dunkett Outfall Structure SJ 366 174	Confluence with River Severn SJ 356 170	-	-	0.4	
NEWNES BROOK	Dudleston Heath Culvert SJ 365 363	Loop Farm, Ellesmere SJ 388 347	-	-	4.2	
BROMLEY BROOK	Bagley/Shade Oak Road Bridge SJ 409 274	Confluence with River Perry SJ 399 252	-	-	3.7	
REA BROOK	Marton Pool Outlet SJ 298 028	Footbridge U/S of Horse Bridge SJ 366 058	-	-	7.7	
WORTHEN BROOK	Ford at Worthen SJ 327 045	Confluence with Rea Brook SJ 334 042	-	-	0.8	
CRUCKTON BROOK	Confluence Right Bank Trib at Cruckton Hall SJ 428 102	Confluence with Rea Brook SJ 432 098	-	-	0.7	

2.2 Main River - currently not chemically classified (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
STRINE BROOK	Canal Culvert at Norbroom	Newport WRW SJ 735 192	-	-	1.1	
COMMISSION DRAIN	Kynnersley Road Bridge SJ 650 176	Confluence with River Tern SJ 614 148	-	-	5.3	
HURLEY BROOK	Overflow on North Interceptor Sewer SJ 652 151	Confluence with Telford North Interceptor SJ 641 158	-	-	1.2	
POTFORD BROOK	A442 Culvert SJ 634 222	Confluence with River Tern SJ 638 207	-	-	2.3	
RIVER RODEN	Blackhurstford Bridge SJ 462 334	B5063 Road Bridge, Wern SJ 512 285	-	-	8.7	
SLEAP BROOK	Brandwood to Noneley Road Bridge SJ 471 271	Confluence with River Roden SJ 505 281	-	-	4.3	
BACK BROOK	Stangs Plantation SJ 484 291	Confluence with River Roden SJ 514 286	-	-	3.7	
SOULTON BROOK	Creamery Bridge SJ 541 337	Upper Lacon Footbridge SJ 549 319	-	-	2.5	
STRINE (PREES) BROOK	Steel Heath Road Bridge SJ 554 363	Confluence with Soulton Brook SJ 550 308	-	-	6.4	
WIGMORE MAIN DRAIN	Head of Drain SO 415 696	Confluence with River Teme SO 431 717	-	-	3.2	
ADFORTON BROOK	Green Lane Bridge, Adforton SO 415 704	Confluence with Wigmore Main Drain SO 419 705	-	-	0.5	
ALLCOCKS BROOK	Allcocks Bridge SO 425 693	Confluence with Wigmore Main Drain SO 420 705	-	-	1.5	
KYRE BROOK	Minor Watercourse Below Splash Bridge SO 602 672	Confluence with River Teme SO 598 684	-	-	1.9	
SMESTOW BROOK	Upstream Face of Canal Culvert, Dunstall Park SJ 898 006	Upstream Ford at Poolhall Cottages, Trescott SO 854 976	-	-	5.8	
BLACK BROOK	A454 Road Bridge SO 835 967	Confluence with Smestow Brook SO 839 959	-	-	1	
ELMBRIDGE BROOK	Road Bridge, Nr Cashes Farm SO 894 696	Footbridge, Nr Fibden Farm SO 896 675	-	-	3.3	
HADLEY BROOK	B4192 (Bradford) Bridge SO 862 668	Doverdale Manor Footbridge SO 869 713	-	-	7	
BUSHLEY (LONGDON) BROOK	Confluence with Berrow Meadow Brook SO 810 334	0.5 Km Downstream of Horse Bridge SO 823 343	-	-	2.2	

2.2 Main River - currently not chemically classified (Continued)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
Lower Severn Area						
HASFIELD DRAIN	Upstream Face of B4213 Culvert SO 841 280	Confluence with River Severn SO 844 270	-	-	1.6	
DEERHURST PARISH DRAIN	Drain Head SO 878 271	Confluence with River Severn SO 846 263	-	-	3.2	
LEIGH BROOK	Knightsbridge SO 892 267	Coombe Hill to Knightsbridge Mill Footbridge SO 888 267	-	-	0.4	
LEIGH PARISH DRAIN	300m Downstream of Footbridge SO 877 270	Confluence with River Chelt SO 850 260	-	-	3.4	
HATHERLEY BROOK	Arle Bridge SO 914 218	Staverton Bridge SO 891 225	-	-	2.6	
NORMANS BROOK	Churchdown Railway Bridge SO 895 204	Confluence with Hatherley Brook SO 874 221	-	-	3.4	
HORSEBERE BROOK	Upstream Face, Brockworth Road Bridge SO 891 169	Wells Bridge SO 863 191	-	-	3.8	
COLLIERS BROOK	A417 Road Bridge, King's Standing SO 799 259	Confluence with River Leaddon SO 776 234	-	-	4.5	
STROUDWATER CANAL	Wall Bridge Culvert SO 848 051	Confluence with River Frome SO 831 046	-	-	1.8	
LITTLE AVON RIVER	Railway Bridge at Upper Green Farm, Charfield ST 728 902	Confluence with River Severn SO 661 006	-	-	20	
DOVERTE BROOK	B4509 Road Bridge, Berkeley ST 677 992	Confluence with Little Avon River ST 684 990			0.8	
WHADDONS BROOK	Lower Tuffley Culvert SO 824 146	Gloucester/Sharpness Canal SO 815 156	-	-	1.4	
SHORN BROOK	Hardwicke Road Bridge SO 794 125	Gloucester/Sharpness Canal SO 791 128	-	-	0.4	
WICKSTERS BROOK	Upstream Face of M5 Motorway Culvert SO 766 048	Confluence with River Cam SO 742 049	-	-	2.9	
CAPHALL BROOK	Upstream Face of M5 Motorway Culvert SO 762 037	Confluence with Wicksters Brook SO 755 047	-	-	1.5	

2.2 Main River - currently not chemically classified (Continued)

Watercourse	From	Location of Reach To	Present quality	River, quality objective	Length (km)	EC Fish Designation
WITHY BROOK	B4029 Road Bridge, Nr Nettle Hill SP 409 826	Above Hall Park Wood SP 399 820	-	-	1.4	
MILLHOLME BROOK	Grandborough to Woodbine Farm Lane SP 483 658	Confluence with River Leam SP 460 680	-	-	4	
BIRDINGBURY BROOK	Birdingbury to Offchurch Lane Bridge SP 427 676	Confluence with River Leam SP 418 685	-	-	1.4	
SHOTTERY BROOK	Upstream Face of Culvert Under Stratford-on-Avon Canal SP 187 560	Confluence with River Avon SP 184 534	-	-	3	
NOLEHAM BROOK	Farm Access Bridge Nr Norton Hall Cottages SP 145 453	Confluence of Tributary Nr Long Marston SP 147 487	-	-	4.5	
LITTLETON BROOK	Tributary Confluence Above North Littleton SP 084 477	Confluence with Bretforton Brook SP 072 442	-	-	4.3	
STOCK GREEN BROOK	Stock Green Road Bridge SO 981 586	Confluence with Bow/ Shell Brook SO 956 599	-	-	3.2	
DEAN BROOK	A435 Bridge, Bishop's Cleeve SO 955 286	Confluence with River Swilgate SO 911 283	-	-	4.8	
Upper Trent Area						
RIVER SOW	Pershall SJ 817 296	A419 Bridge, Eccleshall SJ 830 295	-	-	1.8	
MEECE BROOK	Swinchurch Brook Confluence SJ 823 362	Confluence with Tributary from Woodhill Villa, above Millmeece SJ 832 332	-	-	5	
MOAT BROOK	200m Above Wood Road, Codsall SJ 859 036	Confluence with River Penk SJ 890 036	-	-	4.3	
FEATHERSTONE BROOK	Cat and Kittens Lane, Featherstone SJ 923 050	Confluence with River Penk SJ 905 065	-	-	2.9	
WYRLEY BROOK	Charrington Drive, Great Wyrley SJ 986 078	Confluence with Saredon Brook SJ 972 086	-	-	1.9	
WHISTON BROOK	Station Road, Wheaton, Aston SJ 854 124	Longnor Mill SJ 874 142	-	-	3.1	
MARSTON BROOK	Birchmoor Lane SJ 827 143	Confluence with Longnor/ Wheaton Aston Brook SJ 845 141	-	-	2	

2.2 Main River - currently not chemically classified (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
MOTTYMEADOWS BROOK	Wrestlers Wood SJ 824 133	Confluence with Longnor/ Wheaton Aston Brook SJ 845 141	-	-	1.6	
CHURCH EATON/DOLEY BROOK	Above Hell Hole Wood, Norbury Park SJ 807 225	Church Eaton to Apeton Road Bridge SJ 849 178	-	-	8.1	
OTHERTON BROOK	Railway Bridge, Nr Lyne Hill SJ 923 129	Confluence with River Penk SJ 922 144	-	-	1.6	
BELL BROOK	Pillaton Bridge SJ 940 130	Confluence with River Penk SJ 923 144	-	-	2.4	
RISING BROOK	A449 Culvert at Rising Brook SJ 920 214	Confluence with River Penk SJ 937 212	-	-	2.6	
KINGSTON BROOK	A513 Road Bridge SJ 928 242	Confluence with River Sow SJ 945 229	-	-	1.5	
FORS BROOK	Forsbrook Footbridge SJ 965 417	Confluence with River Blithe SJ 960 405	-	-	1.4	
FULL BROOK	Curborough WRW Outfall SK 126 128	Confluence with Curborough Brook SK 128 129	-	-	0.3	
OLDBURY ARM OF RIVER TAME	Ashes Road Bridge, Oldbury SO 985 875	Cornwall Road Bridge, Oldbury SO 996 902	-	-	2.8	
GROVELAND BROOK	Manhole 80 Metres North of Tividale Road SO 964 908	Confluence with Oldbury Arm of River Tame SO 974 915	-	-	1.5	
CULVERTED TRIBUTARY FROM KETTLE HILL	Manhole adjacent to Birmingham New Road SO 947 918	Confluence with Swan- (Coseley) Brook SO 963 927	-	-	1.3	
RAVENSHAW BROOK	M42 Culvert Outfall SP 173 789	Confluence with River Blythe SP 178 792	-	-	0.8	
SHADOW BROOK	M42 Culvert Outfall SP 195 821	Confluence with River Blythe SP 216 825	-	-	3.3	
HOLLYWELL BROOK	M42 Culvert Outfall SP 199 836	Confluence with River Blythe SP 214 838	-	-	1.8	
LOW BROOK	Railway Culvert SP 178 845	Confluence with River Cole SP 171 863	-	-	2.1	
COLESHILL HALL BROOK	M42 Culvert Outfall SP 195 877	Confluence with River Cole SP 190 882	-	-	1	
FOOTHERLEY BROOK	Blake Street Culvert Hill Hook SK 105 007	Confluence with Tributary From Little Aston SK 095 023	-	-	2.3	

2.2 Main River - currently not chemically classified (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
COMBERFORD BROOK	Field Boundary Upstream of Footbridge NW of Wigginton SK 204 072	Confluence with River Tame SK 190 074	-	-	1.8	
LEASOW BROOK	Birmingham & Fazeley Canal Culvert SK 178 076	Confluence with River Tame SK 188 081	-	-	1.3	
MARE BROOK	A38 Road Bridge SK 143 096	Confluence with River Tame SK 173 114	-	-	4.8	
NUNEATON FLOOD RELIEF CHANNEL	Inlet from River Anker Above Nuneaton SP 378 916	Confluence with River Anker below Nuneaton SP 364 927	-	-	1.9	
WITHERLEY BROOK	Chapel Lane Culvert, Witherley SP 328 975	Confluence with River Anker SP 322 981	-	-	0.8	
TATENHILL BROOK	Adjacent to Railway Line SK 220 203	Confluence with River Trent SK 227 208	-	-	1.1	
HORTON BROOK	A53 Road Bridge, SJ 933 541	Confluence with Endon Brook SJ 935 539	-	-	0.4	
CHEDDLETON PARK BROOK	Deep Hayes Reservoir Spillway SJ 960 533	Confluence with Endon Brook SJ 960 535	-	-	0.3	
TUTBURY MILL FLEAM	Sluice at River Dove Confluence Above Tutbury SK 203 293	Confluence with Rolleston Brook SK 241 282	-	-	5.4	
ROLLESTON BROOK	Confluence with Tributary from Stockley Park SK 206 261	Bushton Bridge SK 208 262	-	-	0.2	
Lower Trent Area						
EGGINTON BROOK	(Improvement Scheme Branch) Bifurcation SK 281 275	Confluence with River Trent SK 285 268	-	-	0.8	
MEADOW DRAIN	Southern Boundary of Sinfen Golf Course SK 356 314	Confluence with Osmaston Drain SK 363 312	-	-	1.0	
MAIN DRAIN	Outfall from Balancing Pond, Sinfen Moor SK 348 308	Confluence with Osmaston Drain SK 369 302	-	-	2.3	
BARROW DRAIN	Field Drain at SK 350 302	Confluence with Main Drain SK 367 303	-	-	1.8	
CASTLE DONINGTON BROOK	Surface Water Sewer Outfalls at Castle Donington SK 449 284 and SK 448 277	Road Bridge at Rose Cottages, Castle Donington SK 452 285	-	-	1.4	

2.2 Main River - currently not chemically classified (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish. Designation
WENSLEY BROOK	Oldfield Lane Bridge SK 269 619	Confluence with River Derwent SK 270 621	-	-	0.1	
BOTTLE BROOK	North Arm - Bottlebrook Houses SK 388 460	North Arm Confluence with South (Smithy Houses) Arm SK 377 462	-	-	1.4	
CHADDESSEN BROOK	Confluence with Lees Brook SK 384 372	Confluence with River Derwent SK 375 357	-	-	1.8	
LEES BROOK	Confluence with Minor Watercourse SK 387 372	Confluence with Chaddesden Brook SK 384 372	-	-	0.4	
OCK BROOK	Hawthorne Avenue Bridge, Borrowash SK 422 349	Confluence with River Derwent SK 420 337	-	-	1.4	
WILNE DRAIN	230m NE of Beech Cottage SK 440 307	Confluence with River Derwent SK 452 314	-	-	1.6	
BROUGHTON ASTLEY BROOK	Surface Water Outfall Broughton Astley SP 527 922	Broughton Astley WRW Outfall SP 524 948	-	-	2.5	
COSBY BROOK	Cambridge Road, Cosby SP 547 952	Confluence with River Soar SP 536 970	-	-	3.2	
WHETSTONE BROOK	Bottom End Bridge, Countesthorpe SP 558 969	Narborough WRW Outfall SP 551 972	-	-	0.8	
KILBY BROOK	Kilby Road Culvert SP 618 954	Confluence with River Sence SP 615 963	-	-	1	
LUBBESTHORPE BROOK	Meridian Park Culvert SK 552 008	Confluence with tributary from Braunstone SK 552 014	-	-	0.2	
RIVER BIAM	Upstream Confluence with River Soar SK 577 024	Downstream confluence with River Soar SK 579 027	-	-	0.5	
QUENIBOROUGH BROOK	St Marys Church Bridge, Queniborough SK 653 120	Confluence with Gaddesby Brook SK 643 131	-	-	1.6	
SILEBY BROOK	B5328 Road Bridge, Sileby SK 601 150	Confluence with River Soar SK 591 148	-	-	1	
HERMITAGE BROOK	Railway Bridge SK 553 195 and Moor Lane SK 551 193	Confluence with River Soar SK 544 215	-	-	3.3	
RATCLIFFE- ON-SOAR VILLAGE DRAIN	Railway Culvert SK 497 285	Confluence with River Soar SK 493 288	-	-	1.3	

2.2 Main River - currently not chemically classified (Continued)

Watercourse	From	Location of Reach To	Present quality	River quality objective	Length (km)	EC Fish Designation
RATCLIFFE- ON-SOAR POWER STATION	Railway Culvert SK 497 296	Confluence with River Soar SK 491 297	-	-	0.7	
NETHERGATE BROOK	A453 Road Bridge, Clifton SK 547 347	Confluence with Fairham Brook SK 564 344	-	-	1.7	
GREYTHORNE DYKE	Wilford Road Bridge SK 572 367	Confluence with River Trent SK 575 374	-	-	0.8	
MARLOCK DYKE	Confluence with Hallhoughton Dumble Drain SK 737 523	Confluence with River Greet SK 741 517	-	-	0.8	
SODBRIDGE DRAIN	Upstream Face of Railway Culvert SK 816 528	Confluence with Middle Beck SK 805 508	-	-	2.5	
GRASSTHORPE BECK	Grassthorpe Mill SK 791 676	Confluence with River Trent SK 815 672	-	-	3.1	
SAUNDBY BECK	Laneham IDD Boundary SK 789 878	Confluence with River Trent SK 807 881	-	-	1.7	
WISETON P.S. DRAIN	Footbridge SK 7110 8928	Confluence River Idle SK 7093 8926	-	-	0.21	
GREAT CATCHWATER DRAIN	A519 Road Bridge, Wharton SK 839 933	Ravensfleet Pumping Station SK 799 960	-	-	6.4	
RIVER EAU	Confluence with Dunstable Beck SK 891 940	Confluence with Willoughton Brook SK 906 960	-	-	2.5	
EMINSONS DYKE	Confluence with Messingham Catchwater Drain SE 884 026	Confluence with River Eau SE 879 025	-	-	0.5	
MESSINGHAM CATCHWATER	Messingham IDD Boundary SE 884 026	Confluence with Bottesford Beck SE 877 060	-	-	3.5	
RIVER TORNE	A60 Road Bridge at Malpas Hill SK 588 905	Confluence with Harworth SK 606 926	-	-	3.5	
HARWORTH DYKE	Major SWS Outfall at Harworth SK 614 916	Harworth WRW Outfall SK 610 920	-	-	0.7	
CANDY FARM SUCTION DRAIN	Hatfield Chase IDB Boundary SE 698 037	Candy Farm Pumping Station (To River Torne) SE 698 031	-	-	0.6	
RIVER TORNE SOAK DRAIN (CANDY FARM)	Ring Drain Confluence SE 703 036 Blaxton Banks SE 673 027	Candy Farm Pumping Station SE 698 031 Candy Farm Pumping SE 698 031	-	-	1.1 2.8	

2.2 Main River - currently not chemically classified (Continued)

Watercourse	Location of Reach		Present quality	River quality objective	Length (km)	EC Fish Designation
	From	To				
RIVER TORNE SOAK DRAIN (TUNNEL PITS)	Southern Side of Syphon Under River Torne SE 735 040	Tunnel Pits Pumping Station SE 735 040	-	-	0.1	
	Wroot Common SE 736 044	Tunnel Pits Pumping Station SE 735 040	-	-	2.1	
TUNNEL PITS SUCTION DRAIN	North Idle Drain at East Ring Drain SE 734 042	Tunnel Pits Pumping Station SE 735 040	-	-	0.6	
SOUTH LEVEL ENGINE SOAK DRAIN	South Idle Drain SE 735 040	North of Aucklands Farm 738 034	-	-	2	
NORTH LEVEL ENGINE DRAIN	Dirtiness Pumping SE 747 096	Keadby Pumping Station SE 835 113	-	-	9	
LOW BANK SUCTION DRAIN/ANCHOR DRAIN	M180 Culvert SE 729 090	Low Bank Pumping Station SE 739 086	-	-	1.1	
WOODCARR SUCTION DRAIN	Woodcarr Small Drain SE 754 088	Woodcarr Pumping Station SE 753 088	-	-	0.1	
SOUTH SOAK DRAIN	Road Bridge at Thorne SE 681 131	Confluence with Hatfield Waste Drain (Double Rivers) SE 831 111	-	-	16.6	
NORTH SOAK DRAIN	Wike Well Bridge, Thorne SE 695 121	Confluence with South Soak Drain SE 797 114	-	-	13.7	

3.1 Chemical Classification of River Water Quality

The chemical classification of river water quality has been carried out using the scheme originally proposed by the NWC and subsequently adopted by the DoE.

River Class	Quality criteria	Remarks	Current potential uses
	Class limiting criteria (95 percentile)		
1A	(i) Dissolved oxygen saturation greater than 80%. (ii) Biochemical oxygen demand not greater than 3 mg/l (0.3 mg/l as N). (iii) Ammonia not greater than 0.4 mg/l. (iv) Where the water is abstracted for drinking water, it complies with requirements for A2 ⁺ water. (v) Non-toxic to fish in EIFAC terms (or best estimates if EIFAC figures not available).	(i) Average BOD probably not greater than 1.5 mg/l. (ii) Visible evidence of pollution should be absent.	(i) Water of high quality suitable for potable supply abstractions and for all other abstractions. (ii) Game or other high class fisheries. (iii) High amenity value.
B	(i) DO greater than 60% saturation. (ii) BOD not greater than 5 mg/l. (iii) Ammonia not greater than 0.9 mg/l (0.7 mg/l as N). (iv) Where water is abstracted for drinking water, it complies with the requirements for A2 ⁺ water. (v) Non toxic to fish in EIFAC terms (or best estimates if EIFAC figures not available).	(i) Average BOD probably not greater than 2 mg/l. (ii) Average ammonia probably not greater than 0.5 mg/l. (iii) Visible evidence of pollution should be absent. (iv) Waters of high quality which cannot be placed in Class 1A because of high proportion of high quality effluent present or because of the effect of physical factors such as canalisation, low gradient or eutrophication. (v) Class 1A and Class 1B together are essentially the Class 1 of the River Pollution Survey (RPS).	Water of less high quality than Class 1A but usable for substantially the same purposes.
2	(i) DO greater than 40% saturation. (ii) BOD not greater than 9 mg/l. (iii) Where water is abstracted for drinking water, it complies with the requirements for A3 ⁺ water. (iv) Non-toxic to fish in EIFAC terms (or best estimates if EIFAC figures not available).	(i) Average BOD probably not greater than 5 mg/l. (ii) Similar to Class 2 of RPS. (iii) Water not showing physical signs of pollution other than humic colouration and a little foaming below weirs.	(i) Waters suitable for potable supply after advanced treatment. (ii) Supporting reasonably good coarse fisheries. (iii) Moderate amenity value.
3	(i) DO greater than 10% saturation. (ii) Not likely to be anaerobic. (iii) BOD not greater than 17 mg/l.	Similar to Class 3 of RPS.	Waters which are polluted to an extent that fish are absent or only sporadically present. May be used for low grade industrial abstraction purposes. Considerable potential for further use if cleaned up.
4	(i) DO less than 10% saturation. (ii) Likely to be anaerobic at times.	Similar to Class 4 of RPS.	Waters which are grossly polluted and are likely to cause nuisance.

Class	Quality criteria	Remarks	Current potential uses
Class limiting criteria (95 percentile)			
X	DO greater than 10% saturation.		Insignificant watercourses and ditches not usable, where objective is simply to prevent nuisance developing.

- Note (a) Under extreme weather conditions (eg. flood, drought, freeze up), or when dominated by plant growth, or by aquatic plant decay rivers usually in Classes 1, 2 and 3 may have BODs and dissolved oxygen levels, or ammonia content outside the stated levels for those Classes. When this occurs the cause should be stated along with analytical results.
- (b) The BOD determinations refer to 5 day carbonaceous BOD(ATU). Ammoniacal figures are expressed as NH_4 .

This may not apply if there is a high degree of re-aeration.
- (c) In most instances the chemical classification given above will be suitable. However, the basis of the classification is restricted to a finite number of chemical determinands and there may be a few cases where the presence of a chemical substance other than those used in the classification markedly reduces the quality of the water. In such cases, the quality classification of the water should be downgraded on the basis of the biota actually present, and the reasons stated.
- (d) EIFAC (European Inland Fisheries Advisory Commission) limits should be expressed at 95 percentile limits.

The Unionised ammonia limit of 0.025 mg/l NH_3 is used if the river is not designated as a fishery. A derogation of 0.05 mg/l NH_3 is then applied when the river is not designated.
- # EEC category A2 and A3 requirements are those specified in the EEC Council Directive of 16 June 1975 concerning the Quality of Surface Water intended for Abstraction of Drinking Water in the Member States.

The classification of estuaries and tidal waters has been carried out using the scheme devised by the Department of the Environment Estuaries Working Party.

Overall classification The following tables show the allocation of points. The points awarded to each area under the headings of biological, aesthetic and water quality are summed, and the areas classified according to the following scale.

Classification	Number of Points	Description
Class A	30-24	Good Quality
Class B	23-16	Fair Quality
Class C	15-9	Poor Quality
Class D	8-0	Bad Quality

Classification of an estuary is summarised according to the length in each class. The length of an estuary should normally be measured along its centre line from the landward limit to the seaward limit of the survey. Where the classification is different from one side to the other, the length of estuary affected should be allocated proportionally between the different classes.

Allocation of points for the Estuarial Quality Classification Scheme

Description	Points awarded if the estuary meets this description
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Biological Quality (Scores under a, b, c & d to be summed)

(a)	Allows the passage to and from freshwater of all relevant species of migratory fish, when this is not prevented by physical barriers. Relevant species include salmonids, eels, flounders and cucumber smelts etc.	2
(b)	Supports a residential fish population which is broadly consistent with the physical and hydrographical conditions	2
(c)	Supports a benthic community which is broadly consistent with the physical and hydrographical conditions	2
(d)	Absence of substantially elevated levels in the biota of persistent toxic or tainting substances from whatever source	4
Maximum number of points		10

Aesthetic Quality (Choose one description only)

(a)	Estuaries or zones of estuaries that either do not receive a significant polluting input or which receive inputs that do not cause significant aesthetic pollution	10
(b)	Estuaries or zones of estuaries which receive inputs which cause a certain amount of aesthetic pollution but do not seriously interfere with estuary usage	6
(c)	Estuaries or zones of estuaries which receive inputs which result in aesthetic pollution sufficiently serious to affect estuary usage	3
(d)	Estuaries or zones of estuaries which receive inputs which cause widespread public nuisance	0

Water Quality (Score according to quality)

Dissolved oxygen exceeds the following saturation values:

60%	10
40%	6
30%	5
20%	4
10%	3
below 10%	0

4.1 Standards Required by the Surface Water Abstraction Directive Statutory Instrument 1990 No. 1148.

SCHEDULE

Regulation 3

Criteria for the classification of waters

The limits set out below are maxima

(1) No in Annex II to 75,440 EEC	(2) Parameters		(3) DW1	(4) DW2	(5) DW3
2	Coloration (after simple filtration)	mg/l Pt Scale	20	100	200
4	Temperature	°C	25	25	25
7	Nitrates	mg/l NO ₃	50	50	50
8(1)	Fluorides	mg/l F	1.5		
10	Dissolved iron	mg/l Fe	0.3	2	
12	Copper	mg/l Cu	0.05		
13	Zinc	mg/l Zn	3	5	5
19	Arsenic	mg/l As	0.05	0.05	0.1
20	Cadmium	mg/l Cd	0.005	0.005	0.005
21	Total chromium	mg/l Cr	0.05	0.05	0.05
22	Lead	mg/l Pb	0.05	0.05	0.05
23	Selenium	mg/l Se	0.01	0.01	0.01
24	Mercury	mg/l Hg	0.001	0.001	0.001
25	Barium	mg/l Ba	0.1	1	1
26	Cyanide	mg/l Cn	0.05	0.05	0.05
27	Sulphates	mg/l SO ₄	250	250	250
31	Phenols (phenol index) paranitraniline 3 aminoatipyrine	mg/l C ₆ H ₅ OH	0.001	0.005	0.1
32	Dissolved or emulsified hydrocarbons (after extraction by petroleum ether)	mg/l	0.05	0.2	1
33	Polycyclic aromatic hydrocarbons	mg/l	0.0002	0.0002	0.001
34	Total pesticides (parathion, BHC, (dieldrin)	mg/l	0.001	0.0025	0.005
39	Ammonia	mg/l NH ₄		1.5	4

Note

- (1) The value given is an upper limit set in relation to the mean annual temperture (high and low).

Sampling and Reporting - 12 samples per year are required. Limits are based on the 95th percentile, one failure in 12 is allowed.

List I of families and groups of substances

- 1 Organohalogen compounds and substances which may form such compounds in the aquatic environment.
- 2 Organophosphorus compounds.
- 3 Organotin compounds.
- 4 Substances proven to possess carcinogenic properties.
- 5 Mercury and its compounds.
- 6 Cadmium and its compounds.
- 7 Persistent mineral oils and hydrocarbons of petroleum origin.
- 8 Persistent synthetic substances which may float, remain in suspension or sink, and which may interfere with use of the waters.

List II of families and groups of substances

- 1 The following metalloids and metals and their compounds.

zinc	selenium	tin	vanadium
copper	arsenic	barium	cobalt
nickel	antimony	beryllium	thallium
chromium	molybdenum	boron	tellurium
lead	titanium	uranium	silver
- 2 Biocides and derivatives not in List I.
- 3 Substances having a deleterious effect on taste/smell of products for human consumption from the aquatic environment.
- 4 Silicon compounds.
- 5 Inorganic compounds of phosphorus.
- 6 Non-persistent mineral oils and hydrocarbons of petroleum origin.
- 7 Cyanides and fluorides.
- 8 Substances which could adversely affect the oxygen balance especially ammonia and nitrites.

SCHEDULE 1

Regulation 3(1)

CLASSIFICATION OF INLAND WATERS (DS1)

(1) Substance	(2) Concentration in microgrammes per litre (annual mean)
Aldrin, Dieldrin, Endrin and Isodrin	(i) 0.03 for the four substances in total; (ii) 0.005 for endrin
Cadmium and its compounds	5 (total cadmium: both soluble and insoluble forms)
Carbon tetrachloride	12
Chloroform	12
DDT (all isomers)	0.025
para-para-DDT	0.01
Hexachlorobenzene	0.03
Hexachlorobutadiene	0.1
Hexachlorocyclohexane (all isomers)	0.1
Mercury and its compounds	1 (total mercury both soluble and insoluble forms)
Pentachlorophenol and its compounds	2
1, 2- dichloroethane	10
Trichloroethylene	10
Perchloro (tetrachloro) ethylene	10
Trichlorobenzene	0.4

SCHEDULE 2

Regulation 3(2)

CLASSIFICATION OF INLAND WATERS AND RELEVANT TERRITORIAL WATERS (DS2)

(1) Substance	(2) Concentration in microgrammes per litre (annual mean)
Aldrin, Dieldrin, Endrin and Isodrin	(i) 0.03 for the four substances in total; (ii) 0.005 for endrin
Cadmium and its compounds	2.5 (dissolved cadmium)
Carbon tetrachloride	12
Chloroform	12
DDT (all isomers)	0.025
para-para-DDT	0.01
Hexachlorobenzene	0.03
Hexachlorobutadiene	0.1
Hexachlorocyclohexane (all isomers)	0.02
Mercury and its compounds	0.3 (dissolved mercury)
Pentachlorophenol and its compounds	2

		Lead	Chromium	Zinc	Copper	Nickel	Arsenic
Fresh Water							
Direct abstraction to potable supply	A1 A2	50PT 75MT	50PT 75MT	3000PT 5000PT	20PT 50PT	50PT 50PT	50PT 50PT
<i>Total hardness (as mg/l CaCO₃)</i>							
Protection of sensitive aquatic life (eg salmonid fish)	0-50 50-100 100-150 150-200 200-250 250+	4AD 10AD 10AD 20AD 20AD 20AD	5AD 10AD 20AD 20AD 50AD 50AD	8AT(30P) 50AT(200P) 75AT(300P) 75AT(300P) 75AT(300P) 125AT(500P)	1AD(5P) 6AD(22P) 10AD(40P) 10AD(40P) 10AD(40P) 28AD(112P)	50AD 100AD 150AD 150AD 200AD 200AD	50AD 50AD 50AD 50AD 50AD 50AD
Protection of other aquatic life (eg cyprinid fish)	0-50 50-100 100-150 150-200 200-250 250+	50AD 125AD 125AD 250AD 250AD 250AD	150AD 175AD 200AD 200AD 250AD 250AD	75AT(300P) 175AT(700P) 250AT(1000P) 250AT(1000P) 250AT(1000P) 500AT(2000P)	1AD(5P) 6AD(22P) 10AD(40P) 10AD(40P) 10AD(40P) 28AD(112P)	50AD 100AD 150AD 150AD 200AD 200AD	50AD 50AD 50AD 50AD 50AD 50AD
Salt Water							
Protection of salt water life		25AD	15AD	40AD	5AD	30AD	25AD

		Boron	Iron	pH	Vanadium	
Fresh Water						
Direct abstraction to potable supply	A1 A2	1000PT 1000PT	300PD 2000PD	6.5-8.5P 5.5-9.0P		
<i>Total hardness (as mg/l CaCO₃)</i>						
Protection of sensitive aquatic life (eg salmonid fish)		2000AT	1000AD	6.0-9.0P	0-200 200+	20AT
Protection of other aquatic life (eg cyprinid fish)		2000AT	1000AD	6.0-9.0P	0-200 200+	20AT 60AT
Salt Water						
Protection of salt water life		7000AT	1000AD	6.0-8.5P		100AT

	PCSDs(1)	Cyfluthrin	Sulcofuron	Flucofuron	Permethrin
Fresh Water					
Direct abstraction to potable supply	A1 A2	0.001PT. 0.001PT			0.01PT 0.01PT
Protection of sensitive aquatic life (eg. salmonid fish)		0.001PT	25PT	1.0PT	0.01PT
Protection of other aquatic life (eg. cyprinid fish)		0.001PT	25PT	1.0PT	0.01PT
Salt Water					
Protection of salt water life		0.001PT	25PT	1.0PT	0.01PT

Triorganotin Compounds

		Tributyltin	Triphenyltin
Fresh Water			
Direct abstraction to potable supply	A1 A2	0.02MT 0.02MT	0.09MT 0.09MT
Protection of sensitive aquatic life (eg. salmonid fish)		0.02MT	0.02MT
Protection of other aquatic life (eg. cyprinid fish)		0.02MT	0.02MT
Salt Water			
Protection of salt water life		0.002MT	0.008MT

All values given as microgrammes per litre.

A = Annual average

P = 95 per cent of samples

M = Maximum Allowable Concentration

D = Dissolved

T = Total

(1) = polychloro chloromethyl sulphanamido diphenyl ether (PCSD)

List II

95% of all samples taken should pass the stated limits. Currently this region only report compliance of lead, chromium, zinc, copper, nickel, iron, pH and mothproofing agents.

G = Guide, I = Mandatory (95% values except where stated)

Parameter	Salmonid		Cyprinid		Sampling Frequency	Comments
	G	I	G	I		
Temperature (°C)		1.5		3	Weekly (Upstream and Downstream)	Downstream of a point of thermal discharge. The temperature must not exceed the unaffected temperature by more than these values.
Temperature (°C)		21.5		28	Weekly	Downstream of a point of thermal discharge. Limits may be exceeded for 2% of the time. A 10% limit applies to breeding periods of species needing cold water for reproduction.
Dissolved Oxygen (mg/l)	50%≥9 100%≥7	50%≥9	50%≥8 100%≥5	50%≥7	Monthly	
pH		6-9		6-9	Monthly	
Suspended Solids (mg/l)	≤25		≤25			Average concentrations.
BOD (ATU) (mg/l)	≤5		≤8			UK Values. (Directive requires 3 mg/l and 6 mg/l respectively)
Total Phosphorous (mg/l)		0.2		0.4		
Nitrites - (as N) (mg/l)	0.15		0.46			UK values (0.5 mg/l and 1.5 mg/l as NO ₂ respectively). (Directive requires 0.01 mg/l and 0.03 mg/l).
Phenolic Compounds (mg/l C ₆ H ₅ OH)						Concentration must not affect fish flavour.
Petroleum Hydrocarbons					Monthly	Must not form visible film. Must not give fish taste.

Parameter	Salmonid		Cyprinid		Sampling Frequency	Comments															
	G	I	G	I																	
Non-ionised Ammonia (as NH3) (mg/l)	≤0.005	≤0.025	≤0.005	≤0.025	Monthly	(0.004 mg/l and 0.02 mg/l as N respectively.															
Total Ammonia (as N) (mg/l)		≤1.55		≤1.55	Monthly	Directive Value = 1mg/l as NH4. UK Derogation = 3mg/l Severn-Trent implemented derogation = 2mg/l or 1.55 mg/l as N.															
Total Residual Chlorine (mg/l HOC1)		≤0.005		≤0.005	Monthly	Higher concentrations acceptable if pH is greater than 6.															
Total Zinc (mg/l)		≤0.3		≤1.0	Monthly	Depends on water hardness:- <table><tr><td></td><td>10</td><td>50</td><td>100</td><td>500</td></tr><tr><td>S</td><td>0.03</td><td>0.2</td><td>0.3</td><td>0.5</td></tr><tr><td>C</td><td>0.3</td><td>0.7</td><td>1.0</td><td>2.0</td></tr></table>		10	50	100	500	S	0.03	0.2	0.3	0.5	C	0.3	0.7	1.0	2.0
	10	50	100	500																	
S	0.03	0.2	0.3	0.5																	
C	0.3	0.7	1.0	2.0																	
Dissolved Copper (mg/l)	≤0.04		≤0.04		Monthly	Depends on water hardness:- <table><tr><td></td><td>10</td><td>50</td><td>100</td><td>500</td></tr><tr><td></td><td>0.005</td><td>0.022</td><td>0.04</td><td>0.112</td></tr></table>		10	50	100	500		0.005	0.022	0.04	0.112					
	10	50	100	500																	
	0.005	0.022	0.04	0.112																	

Sampling and Reporting

12 samples per year are required unless the watercourse is of very good quality when a derogation to 6 samples per year exists. 95% of all samples should pass the stated limits - one failure in 12 is allowed. Currently this region only reports compliance of Temperature, dissolved oxygen, pH, un-ionised ammonia, ammonia and zinc.

Quality standards for EIFAC

(Reference - Alabaster and Lloyd)

1 Finely Divided Solids**AV Concentration****Effect**

>25 mg/l	No harmful effects
25-80 mg/l	Good to moderate fisheries
80-400 mg/l	Unlikely to support good fisheries
>400 mg/l	Poor fisheries

There is no sharply defined concentration of a solid above which fisheries are damaged and below which they are unharmed. The above table uses arbitrarily defined categories.

2 pH Value**pH Range****Salmonid****Cyprinid**

3.0- 3.5	Survival unlikely for more than a few hours	
3.5- 4.0	Lethal	Can survive after acclimation
4.0- 4.5	Harmful	Some species can breed
4.5- 5.0	Harmful to eggs/fry	Harmful to carp
5.0- 6.0	Unlikely to be harmful unless free CO ₂ >20 mg/l	
6.0- 6.5	Unlikely to be harmful unless free CO ₂ > 100 mg/l	
6.5- 9.0	Harmless	
9.0- 9.5	Harmful	Harmful to perch
9.5-10.0	Lethal over long period	Harmful to developmental stages
10.0-10.5	Lethal over a prolonged period	
10.5-11.5	Lethal	

3 Temperature

Tolerance depends on factors such as species, development stage, season, acclimation temperature, dissolved oxygen.

4 Ammonia

Only the unionised fraction is toxic. A level of 0.025 mg/l NH₃ (0.021N) causes adverse effects.

Ammonia is influenced by pH (more toxic in alkaline), temperature, free CO₂, dissolved oxygen, and salinity.

5 Monohydric Phenols**Salmonid****Cyprinid**

1.0 mg/l (maximum Conc) phenol, cresol, xlenol	2.0 mg/l (maximum Conc) phenol, cresol, xlenol
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Where temperature is lower than 5°C these concentrations may have to be halved.

Phenol is influenced by temperature, dissolved oxygen salinity.

6 Dissolved Oxygen (Guidance Values)**Salmonid****Cyprinid**

5% ile annual	5 mg/l	2 mg/l
50% ile annual	9 mg/l	5 mg/l

Solubility is affected by temperature.

Temp (C)	pH 6	Concentration (ug/l)		pH 9
		pH 7	pH 8	
5	4	5	11	75
25	4	5	16	121

Approximate total concentration of chlorine corresponding to 4 ug HOCL/l

Chlorine is toxic as hypochlorous acid.

8 Zinc

Hardness (mg/l as CaCO ₃)	Salmonids (mg/l)	Cyprinids (mg/l)
10	0.03	0.3
50	0.2	0.7
100	0.3	1.0
500	0.5	2.0

Maximum annual 95 %ile concentrations of soluble zinc.

9 Copper

Hardness (mg/l as CaCO ₃)	50 %ile (ug/l)	95 %ile (ug/l)
10	1.0	5.0
50	6.0	22.0
100	10.0	40.0
300	28.0	112.0

Approximate maximum annual 50 and 95 percentile concentrations of soluble copper for rainbow trout.

Zinc and copper concentrations are affected by factors such as temperature, dissolved oxygen, pH hardness, suspended solids.

10 Cadmium

Hardness (mg/l as CaCO ₃)	Trout		Perch	
	50 %ile (ug/l)	95 %ile (ug/l)	50 %ile (ug/l)	95 %ile (ug/l)
10	0.3	0.6	10	20
50	0.4	0.9	15	30
100	0.5	1.0	19	38
300	0.75	1.5	25	50

Approximate maximum annual 50 and 95 percentile concentrations of soluble cadmium for trout and perch.

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WARPING DRAIN (KEADBY)		56
WARPING DRAIN		54
WASH BROOK		43
WASHBOURNE BROOK		29
WATERTON DRAIN		56
WEIR BROOK		11
WEM BROOK		35
WENSLEY BROOK	(u)	68
WERN-DDU BROOK		14
WESLEY BROOK		14
WEST MEADOW BROOK		46
WESTBURY BROOK		21
WESTWOOD BROOK		41
WHADDONS BROOK	(u)	64
WHEATLEY BECK		51
WHEATON ASTON BROOK		31
WHETSTONE BROOK	(u)	69
WHETSTONE BROOK		43
WHIPLING R.		50
WHISSENDINE BROOK		44
WHISTON BROOK	(u)	65
WHISTON BROOK		31
WHITACRE BROOK (UT)		34

WHITACRES BROOK (LS)		19
WHITSUN BROOK		28
WHITWELL BROOK		52
WICKSTERS BROOK	(u)	52
WIGMORE MAIN DRAIN	(u)	63
WILLOUGHTON DRAIN		54
WILLOW BROOK		44
WILNE DRAIN	(u)	68
WISETON PS DRAIN	(u)	69
WITHERLEY BROOK	(u)	67
WITTHY BROOK		24
WITTHY BROOK	(u)	65
WOLVERHAMPTON TAME R.		32
WOM BROOK		17
WOOD BROOK		45
WOODCARR SUCTION DR	(u)	70
WOODHOUSE SEWER		56
WORFE R.		14
WORTHEN BROOK	(u)	62
WOTTON BROOK		20
WREAKE R.		44
WYE R.		40
WYMANS BROOK		29
WYMONDHAM BROOK		44
WYRLEY BROOK	(u)	65
WYRLEY & ESSINGTON CAN		60
YELVERTON BROOK		23

(UT) (LT) (US) (LS)

(u)

(River name)

- Denotes area

- Unclassified

- Where several Brooks have same name.