

TYPE A SLOPE-FACE BASEFLOW > 0.85 “classic chalk-stream”	TYPE A2 SLOPE-FACE BASEFLOW < 0.85 greater influence of superfcials	TYPE A3 SLOPE-FACE BASEFLOW < 0.7 chalk bedrock under deep superfcials	TYPE B SLOPE-FACE MIXED GEOLOGY H'WATERS usually greensand in h'waters	TYPE C SCARP-FACE spring-line streams rising at the base of the chalk, flowing from chalk onto older geologies
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EA Operational Catchment	Catchment	Primary stream	1st order Tributary	2nd order Tributary	3rd order tributary	Baseflow where known
West Dorset Rivers	English Channel	Bride GB108044009550				
West Dorset Rivers	English Channel		Litton Cheney Brook (incl in Bride WB)			
West Dorset Rivers	English Channel	Asker GB108044009580 (headwaters only)				
West Dorset Rivers	English Channel	Wey GB108044010210 (headwaters only)				0.94
	English Channel	Jordan				
Poole Harbour Rivers	Frome - Poole Harbour	Frome H'waters GB108044009620 Frome Middle GB108044009691 Frome Lower GB108044009692				0.83 0.86
Poole Harbour Rivers	Frome - Poole Harbour		Wraxall GB108044009610			
Poole Harbour Rivers	Frome - Poole Harbour		Hooke GB108044009800			0.89
Poole Harbour Rivers	Frome - Poole Harbour		Compton Valence Stream			
Poole Harbour Rivers	Frome - Poole Harbour		Sydling GB108044009700			0.87
Poole Harbour Rivers	Frome - Poole Harbour		Cerne GB108044009710			
Poole Harbour Rivers	Frome - Poole Harbour		South Winterborne GB108044010060			0.88
Poole Harbour Rivers	Frome - Poole Harbour		Tadnoll Brook GB108044009660 (headwaters only)			

EA Operational Catchment	Catchment	Primary stream	1st order Tributary	2nd order Tributary	3rd order tributary	Baseflow where known
Poole Harbour Rivers	Frome - Poole Harbour		Win GB108044009650 (headwaters only)			
Poole Harbour Rivers	Piddle - Poole Harbour	Piddle Upper GB108044010120 Piddle Lower GB108044010080				0.78 0.74 0.84 0.89
Poole Harbour Rivers	Piddle - Poole Harbour		Devil's Brook GB108044010130			
Poole Harbour Rivers	Piddle - Poole Harbour			Cheselbourne (incl in Devil's Brook WB)		
Poole Harbour Rivers	Piddle - Poole Harbour		Bere Stream GB108044009630			
Stour Dorset	Stour - Christchurch Harbour	Stour (not chalk)	Shreen Water GB108043022450			0.68 - lower river (chalk h'waters will be higher)
Stour Dorset	Stour - Christchurch Harbour		Fontmell Brook GB108043016080			
Stour Dorset	Stour - Christchurch Harbour		Iwerne GB108043016010			
Stour Dorset	Stour - Christchurch Harbour		Pimperne Brook GB108043016020			
Stour Dorset	Stour - Christchurch Harbour		Charlton Marshall Stream			
Stour Dorset	Stour - Christchurch Harbour		Tarrant GB108043016070			
Stour Dorset	Stour - Christchurch Harbour		N'th Winterborne GB108043015990			
Stour Dorset	Stour - Christchurch Harbour		Allen h'waters GB108043015790 Allen lower GB108043011090			0.90 0.89 0.92
Stour Dorset	Stour - Christchurch Harbour			Gussage Stream GB108043015780		

EA Operational Catchment	Catchment	Primary stream	1st order Tributary	2nd order Tributary	3rd order tributary	Baseflow where known
Stour Dorset	Stour - Christchurch Harbour			Crichel Stream GB108043015760		
Stour Dorset	Stour - Christchurch Harbour		Crane GB108043016090 (headwaters only)			
Avon Hampshire	Avon - Christchurch Harbour	Etchilhampton Water GB108043022430 (headwaters of the West Avon)				0.71 - at Upavon
Avon Hampshire	Avon - Christchurch Harbour	Avon West GB108043022370				
Avon Hampshire	Avon - Christchurch Harbour	Avon upper GB108043022351 Avon middle GB108043022352 Avon lower GB108043015840				0.91 - at Amesbury 0.90 - at East Mills
Avon Hampshire	Avon - Christchurch Harbour		Avon East GB108043022410			
Avon Hampshire	Avon - Christchurch Harbour			Deane Water GB108043022420		
Avon Hampshire	Avon - Christchurch Harbour			Woodborough Stream (incl of Avon East WB)		
Avon Hampshire	Avon - Christchurch Harbour		Nine Mile GB108043022360			
Avon Hampshire	Avon - Christchurch Harbour		Wylfe h'waters GB108043022520 Wylfe GB108043022550 Wylfe lower GB108043022510			0.86 0.87 0.89
Avon Hampshire	Avon - Christchurch Harbour			The Swan GB108043022540		
Avon Hampshire	Avon - Christchurch Harbour			Heytesbury Stream GB108043022530		

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Avon Hampshire	Avon - Christchurch Harbour			Chitterne Brook GB108043022560		
Avon Hampshire	Avon - Christchurch Harbour			Till GB108043022570		
Avon Hampshire	Avon - Christchurch Harbour		Nadder (not chalk in upper reaches)	Fonthill Stream / Brook GB108043022500		
Avon Hampshire	Avon - Christchurch Harbour			Swallowcliffe GB108043016180		
Avon Hampshire	Avon - Christchurch Harbour				Antsty Stream GB108043016180	
Avon Hampshire	Avon - Christchurch Harbour		Nadder middle GB108043022470 (Barford St Martin to Wilton)			0.82
Avon Hampshire	Avon - Christchurch Harbour			Chilmark Stream (incl in Nadder middle WB)		
Avon Hampshire	Avon - Christchurch Harbour			Teffont Stream GB108043022471		
Avon Hampshire	Avon - Christchurch Harbour			Fovant Brook GB108043016190		
Avon Hampshire	Avon - Christchurch Harbour		Bourne GB108043022390			0.92
Avon Hampshire	Avon - Christchurch Harbour		Ebble Upper GB108043015870 Ebble GB108043015830			0.86
Avon Hampshire	Avon - Christchurch Harbour			Chalke Valley Stream GB108043015860		
Avon Hampshire	Avon - Christchurch Harbour		Sweatfords Water GB108043015810			
Avon Hampshire	Avon - Christchurch Harbour		Allen River / Ashford Water GB108043015800			

EA Operational Catchment	Catchment	Primary stream	1st order Tributary	2nd order Tributary	3rd order tributary	Baseflow where known
Itchen	Itchen - Solent	Itchen GB107042022580				0.98 0.96
Isle of Wight Rivers	Isle of Wight - Solent		Caul Bourne (GB107101006020)			
Isle of Wight Rivers	Isle of Wight - Solent		Lukely Brook GB107101006250			
East Hampshire Rivers	English Channel		Meon GB107042016640			0.82 0.93
East Hampshire Rivers	English Channel			Whitewool Stream (Incl in Meon WB)		
Western Streams	English Channel		Ems GB107041012370			0.83 0.93
Western Streams	English Channel		Lavant GB107041006520			
	English Channel		Bosham Stream GB107041012350			
	English Channel		Fishbourne			
	Arun	Rother (headwaters at Empshott) GB107041012840				
	Arun		Elstead Stream (headwaters at South Harting) GB107041013010			
	Arun		Costers Brook at Cocking			
	Arun		Lavington Park Stream			
	Arun			Barlavington Stream		
	Arun	Bignor Stream				
	Arun	Swanbourne (Arundel)				

EA Operational Catchment	Catchment	Primary stream	1st order Tributary	2nd order Tributary	3rd order tributary	Baseflow where known
	Arun	Park Bottom (Arundel)				
	Adur	Ladywell Stream (Lancing College)				
	Adur	Woodsmill Stream	Not incl in NE High Confidence map			
	Adur		Lag Wood Stream at Clayton			
Ouse Upper	Sussex Ouse	Lewes Winterbourne GB107041012450				
Ock	Thames	Thames	Letcombe Brook GB106039023350			0.96
Ock	Thames	Thames	Ginge Brook GB106039023660			
Ock	Thames	Thames	Mill Brook GB106039023660			
Thame	Thames	Thame	Horsenden Stream (included in Kingsey Cuttle Brook WB) GB106039030200			
	Thames	Thames	Chalgrove GB106039023740			
	Thames	Thames		Lewknor GB106039023750		
Chilterns South	Thames	Thames	Ewelme GB106039023610			0.97
Chilterns South	Thames	Thames	Pang GB106039023300			0.95 0.88 0.87

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Chilterns South	Thames	Thames		Bourne (incl in Pang WB)		
Kennet	Thames	Thames	Kennet h'waters GB106039023171 Kennet middle to Hungerford GB106039023173 Kennet middle to Newbury GB106039023174			0.94 0.95 0.93
Kennet	Thames	Thames		Og GB106039023180		0.95
Kennet	Thames	Thames		Aldbourn GB106039023200		0.96
Kennet	Thames	Thames		Upper Dun GB106039017350 (incl Wilton Water at source)		0.95
Kennet	Thames	Thames			Shalborne GB106039017370	
Kennet	Thames	Thames		Lambourn GB106039023220		0.98 0.98 0.96 0.97
Kennet	Thames	Thames			Winterbourne (incl in Lambourn WB)	
Loddon	Thames	Thames	Loddon h'waters GB106039017080 Hartley Wespall to Sheffield GB106039017150 Sherfield to Swallowfield GB106039017330			
Loddon	Thames	Thames		Lyde GB10609017100		
Loddon	Thames	Thames		Vyne Stream aka Wey Brook GB106039017110		

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Loddon	Thames	Thames		Whitewater GB106039017240		0.94
Loddon	Thames	Thames		Hart headwaters only at Crandall GB106039017090		
Chilterns South	Thames	Thames	Hamble Brook GB106039023720			
Chilterns South	Thames	Thames	Wye H'waters GB106039023890 Wye GB106039023880			0.94
Chilterns South	Thames	Thames		Hughenden Stream GB106039023900		
Colne	Thames	Thames	Colne	Ver GB106039029920		0.91 0.88
Colne	Thames	Thames	Colne Ver to Gade GB106039029840 Colne lower GB106039023090 (chalk Gade to Misbourne confluence only)			
Colne	Thames	Thames	Colne	Upper Gade GB106039029900		0.93
Colne	Thames	Thames	Colne		Bulbourne GB106039029900	
Colne	Thames	Thames	Colne	Chess GB106039029870		0.95
Colne	Thames	Thames	Colne	Misbourne GB106039029830		0.95 0.81
Colne	Thames	Thames	Colne	Aldbourn GB106039023080		
Wey	Thames	Thames	North Wey at Alton GB106039017800 North Wey GB106039017830			0.94 0.73

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Wey	Thames	Thames		Caker Stream GB106039017730		0.46 (lots of greensand)
Wey	Thames	Thames	Tillingbourne GB106039017840			
Wey	Thames	Thames	Southern Wey	Slea	Oakhanger Stream at Selborne GB106039017710	
Hogsmill	Thames	Thames	Hogsmill GB106039017440			
Wandle	Thames	Thames	Wandle GB106039023460			
Wandle	Thames	Thames		Wandle Carshalton Branch GB106039017640		
Lee Upper	Thames	Thames	Lee upper to Luton GB106038033391 Lee to Hertford GB106038033392			0.64 0.82
Lee Upper	Thames	Thames		Mimram upper GB106038033460 Mimram lower GB106038033270		0.97 0.94 0.93
Lee Upper	Thames	Thames		Beane upper GB106038040110 Beane lower GB106038033310		0.76
Lee Upper	Thames	Thames		Rib upper GB106038040140 Rib lower GB106038033360		0.6 0.58
Lee Upper	Thames	Thames			Quin GB106038040120	0.45

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Lee Upper	Thames	Thames		Ash upper GB106038040100 Ash lower GB106038033290		0.96 (Stansted Springs source) 0.45 (Stansted Brook)
Lee Upper	Thames	Thames		Upper Stort GB106038040130		
Lee Upper	Thames	Thames			Bourne Brook GB106038033340	
Darent	Thames	Thames	Darent Upper GB106040024221 Darent middle and lower GB106040024222			0.56 0.74 0.74
Cray and Shuttle	Thames	Thames		Cray upper GB106040023990 Cray lower GB106040024150		0.73
Stour Upper and Stour Lower	Kentish Stour	Great Stour GB107040019741 Great Stour GB107040019742 Great Stour lower GB107040019743				0.57 0.70
Little Stour and Wingham	Kentish Stour		Nailbourne & Little Stour GB107040019590			
Little Stour and Wingham	Kentish Stour			Wingham River GB107040019570		
	English Channel	Westbrook at Ospringe				
North and South Streams	English Channel	North and South Streams in the Lydden Valley GB107040019550	North and South Streams at Eastry (aka North Stream) GB107040019730			
North and South Streams	English Channel		North and South Streams at Northbourne (aka Broad Dyke) GB107040019720			

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Dour	English Channel	Dour h'waters GB107040019490 Dour GB107040073310				0.97
Ouzel and Milton Keynes	Ouse	Ouse	Ouzel (Eaton Bray Brook) GB105033030500			
Ouzel and Milton Keynes	Ouse	Ouse		Ouzel Brook (incl in Eaton Bray Brok WB)		
Ivel	Ouse	Ivel upper GB105033037720				
Ivel	Ouse	Ivel	Cat Ditch GB105033037740			
Ivel	Ouse	Ivel	Pix Brook GB105033037730			
Ivel	Ouse	Ivel	Hiz h'waters GB105033037680 Hiz GB105033037700			0.86
Ivel	Ouse	Ivel	Hiz	Purwell (Ippollitts Brook in h'waters) GB105033037690		
	Ouse	Ivel	Hiz	Oughton		
Ivel	Ouse	Ivel	Flit GB105033037640			
Ivel	Ouse	Ivel	Hit	New Inn Brook GB105033037530		
Ivel	Ouse	Ivel	Hit	Barton Brook GB105033037500		

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Ivel	Ouse	Ivel	Hit	Hexton Brook GB105033037510		
Cam Rhee and Granta	Ouse	Cam	Cam h'waters GB105033037480 Cam upper to Audley End GB105033037550 Cam middle to Stapleford (GB105033037590 Cam (Stapleford to Hauxton Junction) GB105033037600			0.66 0.76
Cam Rhee and Granta	Ouse	Cam		Debden Water GB105033037490		
Cam Rhee and Granta	Ouse	Cam		Wicken Water GB105033037540		
Cam Rhee and Granta	Ouse	Cam		Wendon Brook aka Fluten GB105033037560		
Cam Rhee and Granta	Ouse	Cam		Fulfen Slade		
Cam Rhee and Granta	Ouse	Cam		Slade GB105033037580		
Cam Rhee and Granta	Ouse	Cam		Granta incl Bourne GB105033037810		0.44 0.55 0.58
Cam Rhee and Granta	Ouse	Cam			Bourne (incl in Granta WB)	
Cam Rhee and Granta	Ouse	Rhee		Rhee / Ashwell Springs upper incl Cheney Water & Chardle GB105033038100		0.97
Cam Rhee and Granta	Ouse	Rhee			Cheney Water becomes Mill River GB105033038030	0.91
	Ouse	Rhee			Bassingbourn	

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Cam Rhee and Granta	Ouse	Rhee			Whaddon Brook aka Kneeswell GB105033038020	0.89
Cam Rhee and Granta	Ouse	Rhee			Mel GB105033038060	
	Ouse	Rhee			Guilden Brook	0.97
Cam Rhee and Granta	Ouse	Rhee			Shep GB105033038080	0.94
Cam Rhee and Granta	Ouse	Rhee			Hoffer Brook GB105033038120	
Cam Lower	Ouse	Cam	Hobson's Brook GB105033037620			
Cam Lower	Ouse	Cam	Cherry Hinton Brook GB105033042670			
Cam Lower	Ouse	Cam	Quy Water (incl Wilbraham and Fulbourne) GB105033042700	Great Wilbraham River		0.82
Cam Lower	Ouse	Cam	Swaffham-Bullbeck aka Mill Stream GB105033042710			0.96
Cam Lower	Ouse	Cam	New River (Exning) GB105033042780			
Cam Lower	Ouse	Cam	Soham Lode aka Snail River GB105033042860			0.88
Lark	Ouse	Ouse	Lark h'waters GB105033042920 Lark upper GB105033042940 Lark middle GB105033043051			0.50 0.77
Lark	Ouse	Ouse		Hawkstead GB105033042930		

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Lark	Ouse	Ouse		Linnet GB105033042950		
Lark	Ouse	Ouse		Tuddenham GB105033043010		
Lark	Ouse	Ouse		Kennett GB105033042990		
Little Ouse and Thet	Ouse	Ouse	Little Ouse h'waters US Theltenham GB105033043060 Little Ouse Theltenham to Hopton Common GB105033043110 Little Ouse middle Hopton to Sapiston GB105033043100 Little Ouse Sapiston to Thetford GB105033043090			0.63 0.69
Little Ouse and Thet	Ouse	Ouse		Sapiston Brook GB105033043280 Sapiston River GB105033043070		0.65
Little Ouse and Thet	Ouse	Ouse		Pakenham Stream GB105033043300		
Little Ouse and Thet	Ouse	Ouse		Stowlangtoft Stream GB105033043340		
Little Ouse and Thet	Ouse	Ouse	Thet h'waters GB105033047830 Thet GB105033043190			0.60 0.73 0.78
Wissey	Ouse	Ouse	Wissey upper GB105033047890 Wissey lower GB105033047630			0.82
Wissey	Ouse	Ouse	Wissey	Watton Brook GB105033047870		
Wissey	Ouse	Ouse	Wissey	Thompson Stream GB105033047840		

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Wissey	Ouse	Ouse	Wissey	West Tofts Stream GB105033043450		
Wissey	Ouse	Ouse	Wissey	Gadder GB105033047880		
Wissey	Ouse	Ouse	Wissey	Old Carr aka Beachamwell Stream GB105033047820		
North West Norfolk Rivers	Ouse	Nar upper GB105033047791 Nar lower GB105033047792				0.9
North West Norfolk Rivers	Ouse	Gaywood h'waters				
North West Norfolk Rivers	The Wash	Babingley GB105033047620				0.92
North West Norfolk Rivers	The Wash	Ingol GB105033053470				
North West Norfolk Rivers	The Wash	Heacham River GB105033053480				0.97
North West Norfolk Rivers	The North Sea	The Hun h'waters				
North Norfolk	The North Sea	Burn GB105034055750				0.96
		Stiffkey GB105034055840				0.79
North Norfolk	The North Sea	Stiffkey	Binham Stream GB105034055830			
North Norfolk	The North Sea	Glaven GB105034055780				
North Norfolk	The North Sea	Glaven	Gunthorpe Stream GB105034055770			

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Bure	Bure	Bure upper GB105034055690 Bure (Scarrow Beck to Horstead Mill) GB105034050932				0.83 0.81
Bure	Bure		Craymere Beck			
Wensum	Yare	Yare (u/s confluence with Tiffey - Upper) GB105034051270 Yare (u/s confluence with Tiffey - Lower) GB105034051290 Yare (Tiffey to Wensum) GB105034051281				0.61
Wensum	Yare	Yare	Blackwater (Yare) GB105034051260Tas (Head to Tasburgh) GB105034045730 Tas (Tasburgh to R. Yare) GB105034051230			
Wensum	Yare	Yare	Tiffey (u/s Wymondham STW) GB105034051180 Tiffey GB105034051282			
Wensum	Yare	Yare	Tiffey	Hackford Watercourse GB105034051200		
Wensum	Yare	Yare	Tas (Head to Tasburgh) GB105034045730 Tas (Tasburgh to R. Yare) GB105034051230			0.59
Wensum	Yare	Yare	Tas	Tributary of Tas GB105034050950		
Wensum	Yare	Yare	Wensum h'waters GB105034051111 Wensum GB105034055881			0.82 0.75 0.76

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Wensum	Yare	Yare	Wensum	Tat GB105034055870		
Wensum	Yare	Yare	Wensum	Wendling Beck GB105034051020		
Wensum	Yare	Yare	Wensum	Wendling Beck	Blackwater GB105034051050	
Wensum	Yare	Yare	Wensum	Tud GB105034051000		0.65
Witham Lower	The Wash	Witham	Bain upper GB105030062301 Bain Grimblethorpe Arm GB105030062360			0.74
Steeping and Eaus	The North Sea	Willoughby High Drain GB105029061710	Burlands Beck (incl in Willoughby WB)			
Steeping and Eaus	The North Sea	Boygrift Drain GB105029061720	Well Beck (ill in Boygrift WB)			
Steeping and Eaus	The North Sea	Great Eau upper GB105029061620 Great Eau middle and lower GB105029061660				0.88
Steeping and Eaus	The North Sea	Great Eau	Burwell Beck (trib of Great Eau) GB105029061630			
Steeping and Eaus	The North Sea	Great Eau	Long Eau GB105029061670			
Becks Northern	The North Sea	Seven Towns North and South Eau	Lud GB104029061955			0.9
Becks Northern	The North Sea	Seven Towns North and South Eau	Lud	Hallington Stream (incl in Lud WB)		
Becks Northern	The North Sea	Seven Towns North and South Eau	Lud	Welton Beck (Welton le Wold) GB104029061980		
Becks Northern	The North Sea	Black Dyke catchment GB104029062000	Yarburgh Beck (incl in Black Dyke WB)			

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Becks Northern	The North Sea	Black Dyke	Utterby Beck (incl in Black Dyke WB)			
Becks Northern	The North Sea	Waithe	Waithe Beck GB104029062040			0.85
Becks Northern	The North Sea	Waithe	Thoresway Beck GB104029062060			
Becks Northern	Humber	Freshey	Laceby Beck GB104029067530			
Becks Northern	Humber	Keelby Beck inc in North Beck Drain GB104029067575				
Becks Northern	Humber	Skitter Beck GB104029067655				
Becks Northern	Humber	Barrow Beck GB104029067605				
Ancholme	Humber	Ancholme	Rase h'waters GB104029062130 Rase GB104029061870			
Ancholme	Humber	Ancholme	Rase	Brimmer Beck (incl in Rase WB)		
Ancholme	Humber	Ancholme	Kingerby Beck Catchment GB104029061880	Otby Beck (incl in Kingerby WB)		
Ancholme	Humber	Ancholme	Caistor Canal Catchment GB104029061920	Nettleton Beck (incl in Caistor WB)		
Derwent Upper Yorkshire	Derwent	Derwent	Sherburn Beck incl. East and West GB104027067800	East Beck (incl in Sherburn WB)		
Derwent Upper Yorkshire	Derwent	Derwent		West Beck (incl in Sherburn WB)		

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Derwent Upper Yorkshire	Derwent	Derwent	Newton Beck (becomes Wintringham Beck becomes Blakey Beck becomes Scampston Beck) GB104027067790			
Derwent Middle Yorkshire	Derwent	Derwent	Settrington Beck (incl Whitestone Beck) GB104027067750			
Derwent Middle Yorkshire	Derwent	Derwent	Settrington Beck	Whitestone Beck		
Derwent Middle Yorkshire	Derwent	Derwent	Menethorpe Beck (incl Mill and Rowmire) GB104027063550	Mill Beck		
Derwent Middle Yorkshire	Derwent	Derwent	Menethorpe Beck	Mill Beck	Rowmire Beck	
Derwent Middle Yorkshire	Derwent	Derwent Derwent Kirkham / Elvington GB104027068312	Whitecarr Beck	Moor Beck (incl in Derwent Kirkham / Elvington WB)		
Derwent Middle Yorkshire	Derwent	Derwent Derwent Kirkham / Elvington GB104027068312	Whitecarr Beck	Moor Beck	Leavening Beck (incl in Derwent Kirkham / Elvington WB)	
Derwent Middle Yorkshire	Derwent	Derwent Derwent Kirkham / Elvington GB104027068312	Leppington Beck	Acklam Beck		
Derwent Middle Yorkshire	Derwent	Derwent	Barlam/Skirpen Beck catch GB104027063510	Bugthorpe Beck	Gilder Beck	
Derwent Middle Yorkshire	Derwent	Derwent	Barlam/Skirpen Beck catch GB104027063510	Bugthorpe Beck / Salamanca	Opendale Beck	
Derwent Middle Yorkshire	Derwent	Derwent	Barlam/Skirpen Beck catch GB104027063510	Bugthorpe Beck / Salamanca	Uncleby Beck	
Derwent Middle Yorkshire	Derwent	Derwent	Barlam/Skirpen Beck catch GB104027063510	Bugthorpe Beck / Salamanca	Kirby Beck	

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Derwent Lower Yorkshire	Derwent	Derwent	Blackfoss Beck	Gowthorpe Beck Catch (trib of Blackfoss Beck) GB104027063490	Awnhams Beck	
Derwent Lower Yorkshire	Derwent	Derwent	Blackfoss Beck	Gowthorpe Beck	Bishop Wilton Beck GB104027063470	
Derwent Lower Yorkshire	Derwent	Derwent	Pocklington Beck (includes Ridings) GB104027063480	Ridings ./ Whitekeld Beck (incl in Pocklington WB)		
Derwent Lower Yorkshire	Derwent	Derwent	Pocklington	Millington Beck (incl in Pocklington WB)		
Derwent Lower Yorkshire	Derwent	Derwent	Pocklington	Nunburnholme Beck (becomes Bielby Beck) GB104027063450		
Foulness	Foulness	Foulness	Towthorpe Beck (becomes East Beck – h'waters of Foulness) GB104026066720			
Foulness	Foulness	Foulness	Goodmanham Beck (included in Foulness) GB104026066690			
Foulness	Foulness	Foulness		Mill Beck (incl in Foulness WB)		
Foulness	Mill Beck	Mill Beck	Ings Beck (becomes Hotham Beck) – Mill Beck 4 waterbody GB104026066680			
Foulness	Mill Beck	Mill Beck	Drewton Beck (Mill Beck 3 waterbody GB104026066670)			
Hull Upper	Hull	Elmswell Beck becomes Driffeld Beck / West Beck / Hull (incl in West Beck Upper WB) GB104026067080 GB104026067040				0.97 0.96

EA Operational Catchment	Catchment	Primary stream	1st order Tributary	2nd order Tributary	3rd order tributary	Baseflow where known
Hull Upper	Hull	Hull	Little Driffield Beck (incl in West Beck Upper WB)			
Hull Upper	Hull	Hull	Driffield Trout Stream GB104026067031			0.95
Hull Upper	Hull	Hull		Wellsprings Drain GB104026067031		
Hull Upper	Hull	Hull		Southburn Beck GB104026067031		
Hull Upper	Hull	Hull		Eastburn Beck GB104026067031		
Hull Upper	Hull	Hull	Water Forlorns aka The Beck / Garton Wolds GB104026067130			0.90
Hull Upper	Hull	Hull	Nafferton Beck GB104026067090			
Hull Upper	Hull	Hull	Skerne Beck GB104026067041			
Hull Upper	Hull	Hull	Foston Beck aka Lowthorpe / Kelk / Frodingham Beck GB104026067101 Old Howe/Frodingham Beck to R Hull			0.96
Hull Upper	Hull	Hull	Old Howe/Frodingham Beck GB104026067021			
Hull Lower	Hull	Hull	Middleton on the Wolds and Watton Beck GB104026066980			
Hull Lower	Hull	Hull	Bryan Mills Beck Source to Bryan Mills Farm GB104026066960			
Hull Lower	Hull	Hull	Scorborough Beck GB104026066901			

EA Operational Catchment	Catchment	Primary stream	1st order Tributary	2nd order Tributary	3rd order tributary	Baseflow where known
Gypsy Race	Gypsy Race	Gypsy Race GB104026072790				0.91