



EPA RIVER QUALITY SURVEYS: BIOLOGICAL

Biotic indices ("Q Values") reflect average water quality at any location as follows:

Q Value*	WFD Status	Pollution Status	Condition **
Q5, Q4-5	High	Unpolluted	Satisfactory
Q4	Good	Unpolluted	Satisfactory
Q3-4	Moderate	Slightly polluted	Unsatisfactory
Q3, Q2-3	Poor	Moderately polluted	Unsatisfactory
Q2, Q1-2,	Bad	Seriously polluted	Unsatisfactory

* These Values are based primarily on the relative proportions of pollution sensitive to tolerant macroinvertebrates (the young stages of insects primarily but also snails, worms, shrimps etc.) resident at a river site. The intermediate values (Q1-2, 2-3, 3-4 etc.) denote transitional conditions. The scheme mainly reflects the effects of organic pollution (i.e. de-oxygenation and eutrophication) but where a toxic effect is apparent or suspected the suffix '0' is added to the biotic index (e.g. Q1/0, 2/0 or 3/0). An asterisk after the Q value (e.g. Q3*) indicates something worthy of special attention, typically heavy siltation of the substratum.

** "Condition" refers to the likelihood of interference with beneficial or potential beneficial uses.

Also presented is a description of the exact location surveyed with relevant OS Grid Reference, WFD river water body code and relevant Local Authority.

Hydrometric Area 22

Name	Code
Arabela	22A34
BEHEENAGH	22B01
BEHY (KERRY)	22B02
BROWN FLESK	22B03
CAHERLEHILLAN STREAM	22C20
CARAGH	22C02
CARHAN	22C03
COOMAGLASLAW STREAM	22C19
COOMNACARRIG	22C06
COOMNACRONIA LOUGH STREAM	22C18
COTTONER'S (LAUNE)	22C05
CRINNAGH	22C07
CROAGHANE	22C09
DEENAGH	22D01
DERREEN (KERRY)	22D02
DOGUE	22D03
EMLAGH	22E01
FAHADUFF	22F09
FERTA	22F01
FINGLAS (LAUNE)	22F03
FINOW	22F04
FLESK (KERRY)	22F02

Name	Code
FOLIES STREAM	22F10
GADDAGH	22G01
GEARHAMEEN	22G03
GLANTANE	22G07
GLASHEENCORGOAD STREAM	22G14
GROIN	22G08
GWEESTIN	22G06
LAUNE	22L01
LITTLE MAINE	22L02
LOE	22L03
LOO	22L04
MAINE	22M01
MEELAGH	22M02
MILLTOWN (KERRY)	22M03
OWENALONDRIG	22O01
OWENASCAUL	22O02
OWENREAGH	22O03
OWENROE (CARAGH)	22O04
OWGARRIFF (FINOW)	22O06
OWNEYKEAGH	22O05
QUAGMIRE	22Q01
SHANOWEN (MAINE)	22S01
TEERMOYLE STREAM	22T04

Arabela**22A34**

Date Surveyed (last survey year only): 27/08/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2002	2005	2007	2016	2019	2022	2025
RS22A340990	4	3-4	4	3-4	4	3-4	4	3	3	3	3

Most Recent Assessment:

Remaining very unsatisfactory at Poor ecological status at bridge upstream of the confluence with the Little Maine in August 2025. This site was previously coded as part of the Little Maine (22L021000).

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22A340990	Br upstream Little Maine confl	IE_SW_22L021000	93269	109488	Kerry County Council

BEHEENAGH**22B01**

Date Surveyed (last survey year only): 08/08/22

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2010	2013	2016	2019	2022
RS22B010400	4-5	4-5	4-5	4	3-4	4		4	4	4	3-4	4
RS22B010500	4											
RS22B010600	4	4	4	4	4	4-5	4	4	4	4	4	4

Most Recent Assessment:

Satisfactory at both stations. The decline witnessed at the upper station (0400) in 2019 has not persisted and both stations were at Good ecological quality in August 2022.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22B010400	Br N of Gortderrig	IE_SW_22B010600	112877	88368	Kerry County Council
RS22B010500	BEHEENAGH - W of Beheenagh	IE_SW_22B010600	110884	89551	Kerry County Council
RS22B010600	Br u/s Owneykeagh R confl	IE_SW_22B010600	109733	90921	Kerry County Council

BEHY (KERRY)**22B02**

Date Surveyed (last survey year only): 08/09/25, 09/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2012	2013	2015	2016	2018	2019	2022	2025
RS22B020800	4	4		4	4	4-5	4	4	4		4		4	4	
RS22B021000	4-5	4-5	4	4-5	4-5	4-5	4-5	4		4	4	4	4	4	4
RS22B021200	4-5														
RS22B021300	4-5	4-5	4-5	4-5	4-5	4-5	4	4	4		3-4		3-4	3-4	3-4

Most Recent Assessment:

The general decline in the Behy river since 2004, when all three stations sampled were at High ecological quality, persists. In 2025, the upper site at 1000 continues with Good ecological quality while the lower station, 1300, in Glenbeigh village remains unsatisfactory at Moderate quality

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22B020800	BEHY (KERRY) - Second Br d/s Coomasaharn L	IE_SW_22B020800	63968	85640	Kerry County Council
RS22B021000	Ballynakilly Br	IE_SW_22B021000	64451	87874	Kerry County Council
RS22B021200	BEHY (KERRY) - 1.2km d/s Glanbehy Br	IE_SW_22B021300	65879	89903	Kerry County Council
RS22B021300	Behy Br	IE_SW_22B021300	66486	90850	Kerry County Council

BROWN FLESK

22B03

Date Surveyed (last survey year only): 12/08/25, 13/08/25, 26/08/25

Biological Quality Rating (Q Values)

Station Code	1976	1981	1986	1990	1994	1996	1998	2002	2005	2007	2011	2013	2015	2016	2019	2022	2025
RS22B030050		5		4-5	4	4-5	4-5	4	4		4-5	4		4	3	4	4
RS22B030100	5	5	4-5	4	2-3	3-4	3-4	4	4	4	4	4		4	4	4	4
RS22B030200		4-5	4	4	3	4	3-4	4	3-4	4	4-5	4-5		4-5	4-5	4-5	4-5
RS22B030300	5	5	5	4-5	4	3-4	4	4-5	4	4	4		4	4-5	4-5	4-5	
RS22B030400		4	5	4-5	4	3-4	4	4-5	4	4			4	4	4	4	
RS22B030500	5	5	5	4-5	4	4	4	4-5	4-5	4	4-5	4		4	4-5	4	4

Most Recent Assessment:

Four sites were sampled on the Brown Flesk in 2025 - 0050, 0100, 0200 and 0500. All were deemed to be in satisfactory ecological quality with continuing Good status at all sites except for 0200 where status remains High.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22B030050	BROWN FLESK - Br u/s Barna Stream confl	IE_SW_22B030100	109524	103762	Kerry County Council
RS22B030100	Rice Br	IE_SW_22B030100	105807	103190	Kerry County Council
RS22B030200	Twiss Br	IE_SW_22B030250	104294	103304	Kerry County Council
RS22B030300	Flesk Br, Currow	IE_SW_22B030500	97632	104472	Kerry County Council

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22B030400	O'Connell Br	IE_SW_22B030500	95056	104552	Kerry County Council
RS22B030500	Br u/s Maine R confl	IE_SW_22B030500	93076	105747	Kerry County Council

CAHERLEHILLAN STREAM**22C20**

Date Surveyed (last survey year only): 09/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2007	2012	2013	2016	2018	2019	2022	2025
RS22C200100	5	4-5	4-5	4-5	4-5	4-5	4	4	4	4	4	4

Most Recent Assessment:

Maintaining Good ecological quality but has not returned to High quality witnessed prior to 2013.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22C200100	CAHERLEHILLAN STREAM - Br WSW of Coulagh	IE_SW_22C200100	57027	83315	Kerry County Council

CARAGH**22C02**

Date Surveyed (last survey year only): 11/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2011	2013	2016	2018	2019	2021	2022	2025
RS22C020200	4	4	4	4-5	4-5	4		4	3	3	3	3-4	3	2-3	
RS22C020300	5														
RS22C020400	5	5	4-5	4-5	4-5	4-5	4	4	4	4	4	4-5	4	4	
RS22C020500	4-5														
RS22C020600	5	5	5	5	5	5	5	5	5	4-5	4-5	4-5		4-5	4-5
RS22C020680		4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4	3-4		3-4	3-4
RS22C020700	4														

Most Recent Assessment:

The two lowermost stations on the Caragh were sampled in 2025 - 0600 and 0680. Station 0600 at Blackstones Bridge remains satisfactory with High ecological quality whereas the station at 0680 continues unsatisfactory with moderate ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22C020200	CARAGH - Br SW of Cloghfune	IE_SW_22C020200	76021	80760	Kerry County Council
RS22C020300	CARAGH - Br u/s Owenroe R confl	IE_SW_22C020400	74934	80538	Kerry County Council
RS22C020400	Foot-bridge d/s Owenroe R confl	IE_SW_22C020400	72135	81576	Kerry County Council

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22C020500	CARAGH - Bealalaw Bridge	IE_SW_22C020600	71451	83155	Kerry County Council
RS22C020600	Blackstones Br	IE_SW_22C020600	70967	86373	Kerry County Council
RS22C020680	1.2km u/s Caragh Br	IE_SW_22C020680	70156	91776	Kerry County Council
RS22C020700	CARAGH - Caragh Br	IE_SW_22C020700	69516	92367	Kerry County Council

CARHAN**22C03**

Date Surveyed (last survey year only): 27/07/22

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2012	2013	2016	2019	2022
RS22C030090			4									
RS22C030100				3-4	3-4	3-4						
RS22C030200	4	4	4	4	3-4	4	3-4	4	4	4	4	3-4
RS22C030300	4											

Most Recent Assessment:

Unsatisfactory and declining from Good to Moderate ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22C030090	CARHAN - Br u/s Br N of Canburrin	IE_SW_22C030200	50523	76597	Kerry County Council
RS22C030100	CARHAN - Br N of Canburrin	IE_SW_22C030200	51030	77125	Kerry County Council
RS22C030200	Foot-bridge S of Bahagh	IE_SW_22C030200	51262	79020	Kerry County Council
RS22C030300	CARHAN - Br WSW of Carhan Ho	IE_SW_22C030300	48557	79624	Kerry County Council

COOMAGLASLAW STREAM**22C19**

Date Surveyed (last survey year only): 08/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2012	2013	2016	2019	2022	2025
RS22C190400	4	4-5	4	4-5	4-5	4-5	4-5	4	4	4	4-5	4	4

Most Recent Assessment:

Satisfactory, continuing with Good ecological quality but has not returned to High quality witnessed prior to 2022.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22C190400	COOMAGLASLAW STREAM - First Br d/s Coomaglaslaw L	IE_SW_22C180300	62470	86769	Kerry County Council

COOMNACARRIG**22C06**

Date Surveyed (last survey year only): 31/08/22

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2011	2013	2016	2018	2019	2022
RS22C060300	4	4	4-5	4-5	4-5	4-5	4	4	4	4-5	4	4-5	4-5

Most Recent Assessment:

This steep boulder-strewn site has a relatively impoverished fauna in terms of the total number of taxa. The river remains at High ecological quality owing to an increase in the number of pollution sensitive species present.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22C060300	Dromalohurt Br	IE_SW_22C060300	69752	81762	Kerry County Council

COOMNACRONIA LOUGH STREAM**22C18**

Date Surveyed (last survey year only): 08/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2012	2013	2016	2019	2022	2025
RS22C180300	4-5	4-5	4	4	4-5	4-5	4-5	4	4	4	4-5	4	4

Most Recent Assessment:

Satisfactory, continuing with Good ecological quality but has not returned to High quality witnessed prior to 2022.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22C180300	Br W of Ballynakilly Br	IE_SW_22C180300	64005	87823	Kerry County Council

COTTONER'S (LAUNE)**22C05**

Date Surveyed (last survey year only): 21/08/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2010	2013	2016	2019	2022	2025
RS22C050100		4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	
RS22C050200	4												
RS22C050400	4-5	4-5	4-5	4-5	4-5	4-5		4	4	4	4	4	
RS22C050500	4												
RS22C050600	4	4	3-4	3-4	3-4	4	3-4	3-4	3	3-4	3-4	3-4	3-4

Most Recent Assessment:

Station 0400 pm Cottoner's was sampled in 2025. This station remains unsatisfactory at Moderate ecological quality owing to the dominance of pollution tolerant taxa.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22C050100	Br W of Breanlee	IE_SW_22C050400	76793	86766	Kerry County Council
RS22C050200	COTTONER'S (LAUNE) - Br NW of Glancuttaun Upper	IE_SW_22C050400	76842	89070	Kerry County Council
RS22C050400	COTTONER'S (LAUNE) - Br N of Glancuttaun Lower	IE_SW_22C050400	77822	91568	Kerry County Council
RS22C050500	COTTONER'S (LAUNE) - Ownagarry Br	IE_SW_22C050600	78656	93917	Kerry County Council

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22C050600	Br u/s Laune R confl	IE_SW_22C050600	78581	95500	Kerry County Council

CRINNAGH**22C07**

Date Surveyed (last survey year only): 24/08/22

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2011	2013	2016	2019	2022
RS22C070200	5	5	5	5	5	5	4-5	4-5	4-5	4-5	4-5	4-5

Most Recent Assessment:

Continuing satisfactory and maintaining High ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22C070200	Cromaglan Br	IE_SW_22C070200	92834	82617	Kerry County Council

CROAGHANE**22C09**

Date Surveyed (last survey year only): 13/08/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2002	2005	2007	2010	2013	2016	2019	2022	2025
RS22C090100	4-5	4	4	4	4	4	4-5	4	4-5	4	4	4	3-4

Most Recent Assessment:

Satisfactory, maintaining Good ecological quality in 2025.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22C090100	Sheheree Br	IE_SW_22S010020	106366	109827	Kerry County Council

DEENAGH**22D01**

Date Surveyed (last survey year only): 19/08/25, 28/08/25

Biological Quality Rating (Q Values)

Station Code	1971	1976	1981	1986	1990	1994	1996	1998	2001	2004	2007	2011	2012	2013	2015	2016	2019	2022	2025
RS22D010015					3														
RS22D010045					3-4	3-4	3	3	3	3	3-4	3		3	3	3	3-4	3	3-4
RS22D010100	5	4-5	4-5	4	4-5	4	4-5	4	4	4	4		4		4-5	4	4	3-4	3-4
RS22D010200	5	5	5	4	4-5	4	4	4	4	4	4		4-5		4-5	4	4	4	4
RS22D010300	4	4-5	5	4	4-5														
RS22D010500					4-5												4-5	4	4
RS22D010600						4-5	4	4									4-5	4	4

Most Recent Assessment:

Five stations were monitored on the Deenagh in 2025. The uppermost station North East of Tulloram (0045) remains unsatisfactory although an improvement was seen from Poor to Moderate ecological quality following the decline in 2022. The next station near Woodpark (0100) was also unsatisfactory continuing with Moderate ecological quality. The Deenagh river in Killarney town (0200) remained satisfactory with Good ecological quality. The two stations (0500, 0600) downstream of Killarney town continue with Good ecological quality but no improvement to High quality witnessed prior to 2022.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22D010015	DEENAGH - Bridge West of Lough Doolig (D7)	IE_SW_22D010100	104012	95073	Kerry County Council
RS22D010045	Br NE of Tulloram	IE_SW_22D010100	102136	94558	Kerry County Council

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22D010100	Br near Woodpark	IE_SW_22D010100	98915	93485	Kerry County Council
RS22D010200	Deenagh Br	IE_SW_22D010500	95985	91948	Kerry County Council
RS22D010300	DEENAGH - King's Bridge (D17)	IE_SW_22D010500	95855	90689	Kerry County Council
RS22D010500	DEENAGH - White Bridge (D30) (2nd Br d/s King's Br)	IE_SW_22D010500	95295	90259	Kerry County Council
RS22D010600	DEENAGH - Gameswood Br just u/s L. Leane (D20)	IE_SW_22L010100	94741	90163	Kerry County Council

DERREEN (KERRY)**22D02**

Date Surveyed (last survey year only): 27/07/22

Biological Quality Rating (Q Values)

Station Code	1994	1996	1998	2001	2004	2007	2012	2013	2016	2019	2022
RS22D020100	4	4	4	4	4	4	4	4	4	4	3-4

Most Recent Assessment:

Unsatisfactory, the Derreen river has declined from Good to Moderate ecological quality owing to the complete absence of any pollution sensitive taxa in July 2022.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22D020100	Derreen Br	IE_SW_22D020100	46533	72466	Kerry County Council

DOGUE**22D03**

Date Surveyed (last survey year only): 16/08/22

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2002	2005	2007	2011	2013	2016	2019	2022
RS22D030300	3	3	4	4	4	4						
RS22D030400	4	4	4	4	4	4	4	4	4	4	4	4

Most Recent Assessment:

Satisfactory, no change since the previous survey and the River Dogue maintains Good ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22D030300	DOGUE - Ford d/s Carker Branch confl	IE_SW_22D030400	104049	101238	Kerry County Council
RS22D030400	Br u/s Brown Flesk R confl	IE_SW_22D030400	102090	102322	Kerry County Council

EMLAGH**22E01**

Date Surveyed (last survey year only): 03/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2002	2004	2007	2012	2013	2016	2019	2022	2025
RS22E010200	4-5	4-5	4-5	4-5	4-5	4-5		4-5	4-5	4-5	4-5	4	4
RS22E010400	4-5	4-5	4-5	4-5	4-5	4-5	4	4-5	4-5	4	4-5	4	4

Most Recent Assessment:

The two sites surveyed on the Emlagh - 0200 and 0400 - continued with Good ecological quality in 2025. In 2022 both sites on the River Emlagh declined from High to Good Ecological quality for the first time in > 30 years of monitoring. Until 2016, both sites on this river were almost always assessed as being of High ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22E010200	EMLAGH - Br W of Emlagh	IE_SW_22E010400	64819	103288	Kerry County Council
RS22E010400	Br S of Ballycullane	IE_SW_22E010400	65589	101297	Kerry County Council

FAHADUFF**22F09**

Date Surveyed (last survey year only): 26/08/25

Biological Quality Rating (Q Values)

Station Code	1994	1996	1998	2002	2005	2007	2010	2013	2016	2019	2022	2025
RS22F090200	3-4	4	4	4	4					4	4	3-4
RS22F090400	3-4	3-4	4	3-4	4	3-4	4	3-4	3	3-4	3-4	3-4

Most Recent Assessment:

The upper most station (0200) on this tributary of the Maine River was assessed as being unsatisfactory in 2025 having declined from Good ecological quality recorded in 2022 to Moderate ecological quality. The lower station (0400) remains unsatisfactory at Moderate ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22F090200	FAHADUFF - Br NE of Portduff	IE_SW_22F090400	98998	112258	Kerry County Council
RS22F090400	Br u/s Maine R confl	IE_SW_22F090400	98781	110246	Kerry County Council

FERTA**22F01**

Date Surveyed (last survey year only): 27/07/22

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2012	2013	2016	2019	2022
RS22F010700	4	4-5	4	4	4	4						
RS22F010900	4											
RS22F011000	3	3-4	3-4	3-4	3	3	3-4	3-4	3-4	3-4	3-4	3-4

Most Recent Assessment:

Continuing unsatisfactory at Moderate ecological quality where sampled near the site of the now demolished peat power station.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22F010700	FERTA - Br ENE of Derreenmoira	IE_SW_22F011000	54893	82235	Kerry County Council
RS22F010900	FERTA - Foilmore Br	IE_SW_22F011000	52142	82358	Kerry County Council
RS22F011000	Deelis Br ?TIDAL?	IE_SW_22F011000	50838	81636	Kerry County Council

FINGLAS (LAUNE)**22F03**

Date Surveyed (last survey year only): 01/09/22, 06/09/22

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2005	2007	2010	2011	2013	2016	2019	2022
RS22F030400	5	5	4-5	4	4	4-5	4-5	4		4	4	4	4
RS22F030700	4	4	4-5	4	4	4-5			4	4	4	4	4

Most Recent Assessment:

Satisfactory, no change. Maintaining Good ecological quality at both stations sampled.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22F030400	Cappagh Br	IE_SW_22F030700	81055	91390	Kerry County Council
RS22F030700	FINGLAS (LAUNE) - Meanus Br	IE_SW_22F030700	80368	94038	Kerry County Council

FINOW**22F04**

Date Surveyed (last survey year only): 18/08/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2010	2013	2016	2018	2019	2021	2022	2025
RS22F040100		5	5	5	4-5	5	4-5	5	5	3/0	4	4	4	4	4
RS22F040200	4														
RS22F040300	4-5	4-5	4-5	4-5	4-5	4-5	3-4	3-4	3-4	3-4		3-4		3-4	3-4

Most Recent Assessment:

The station on the River Finnow upstream of Lough Guitane - 0100 - was assessed as continuing with Good ecological quality and has not recovered to its persistent High quality found prior to 2016. The lower station upstream of the Flesk River confluence - 0300 - remains unsatisfactory at Moderate ecological quality, whereas it was consistently High quality prior to 2007.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22F040100	Br 0.3km u/s L Guitane	IE_SW_22F040100	103338	83927	Kerry County Council
RS22F040200	FINOW - Finow Bridge (FW1)	IE_SW_22F040300	101140	85657	Kerry County Council
RS22F040300	Br (Ford) u/s Flesk R confl	IE_SW_22F040300	100845	87315	Kerry County Council

FLESK (KERRY)**22F02**

Date Surveyed (last survey year only): 19/08/25, 25/08/25

Biological Quality Rating (Q Values)

Station Code	1971	1976	1981	1986	1990	1994	1996	1998	2001	2005	2007	2010	2013	2015	2016	2018	2019	2020	2021	2022	2025
RS22F020010						4-5	5	3-4	4	4	4	4	4		4		4			4	
RS22F020040					5	4-5	4-5	4-5	4	4-5	4-5	4-5	4-5		4-5		4-5			4-5	
RS22F020060					5	5	5	5	5	5	5	5	5		5	5	5	5	5	5	5
RS22F020070					5																
RS22F020100		5	5	5	5	5	5	5	5	5	5	5	5		5	5	5	5	4	4	4
RS22F020200	5	5	5	5	4	4	4	4	4	4											
RS22F020250			5	5	4	4	4-5	4-5	4	4-5	4-5	4-5	4-5		4		4-5			4	
RS22F020275					4-5																
RS22F020300	5	5	5	5	4-5	4-5	4-5	4	4	4	4	4-5	4	4	4		4		4	4	4
RS22F020310	5	5	5	5	4-5	3	4-5	3-4	3	4	3										

Most Recent Assessment:

Two stations were surveyed on the Flesk in 2025 - 0100 and 0300. Both sites are in satisfactory condition with continuing Good ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22F020010	FLESK (KERRY) - 1.3km d/s Fords NW of Cummeenabuddoge	IE_SW_22F020010	119205	83598	Kerry County Council
RS22F020040	Br (Ford) near Clydagh Lodge	IE_SW_22F020040	113763	83596	Kerry County Council
RS22F020060	Poulgorm Br	IE_SW_22F020060	109724	81848	Kerry County Council
RS22F020070	FLESK (KERRY) - Garries Bridge (F3)	IE_SW_22F020100	108106	83738	Kerry County Council
RS22F020100	Br nr Glenflesk	IE_SW_22F020100	106627	85392	Kerry County Council
RS22F020200	FLESK (KERRY) - Flesk Bridge Gortahoosh (F5)	IE_SW_22F020250	103614	87676	Kerry County Council
RS22F020250	Ford NE of Faghcullia	IE_SW_22F020250	100247	87923	Kerry County Council
RS22F020275	FLESK (KERRY) - Br d/s Woodford R confl (F6)	IE_SW_22F020310	98759	90392	Kerry County Council
RS22F020300	Flesk Br, S of Killarney LHS	IE_SW_22F020310	96708	89435	Kerry County Council
RS22F020310	FLESK (KERRY) - Flesk Br S of Killarney RHS (F8)	IE_SW_22F020310	96694	89439	Kerry County Council

FOLIES STREAM**22F10**

Date Surveyed (last survey year only): 28/08/25

Biological Quality Rating (Q Values)

Station Code	2019	2022	2023	2025
RS22F100200	2-3	2	2	2

Most Recent Assessment:

This station 500m downstream of the discharge from Killarney Waste Water Treatment Plant was assessed as continuing with Bad ecological quality in 2025. The invertebrate community was almost entirely comprised of pollution tolerant taxa.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22F100200	FOLIES STREAM - Br E of Reen	IE_SW_22L010100	95198	89604	Kerry County Council

GADDAGH**22G01**

Date Surveyed (last survey year only): 21/08/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2010	2013	2016	2019	2022	2025
RS22G010300	4	4-5	4-5	5	4-5	4-5	4-5	4-5	4-5	4		4-5	4-5
RS22G010400	4	4	4-5	4-5	4	4							
RS22G010500	4	4-5	4	3-4	3-4	3-4	4	3-4	4	4-5	4	4	3-4

Most Recent Assessment:

Two sites were sampled on the Gaddagh in 2025 - 0300 and 0500. The station at 0300 continues satisfactory with High ecological quality. Station 0500 also continues satisfactory but has declined from High to Good ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22G010300	Ford SW of Gortboy	IE_SW_22G010300	82906	88345	Kerry County Council
RS22G010400	GADDAGH - Gaddagh Br	IE_SW_22G010500	83833	91533	Kerry County Council
RS22G010500	Gortnaskarry Br	IE_SW_22G010500	83722	93344	Kerry County Council

GEARHAMEEN

22G03

Date Surveyed (last survey year only): 22/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2012	2013	2016	2019	2021	2022	2025
RS22G030100		5	4	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5		4	4
RS22G030200	4													
RS22G030300	5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	3/0	3-4	3-4	3-4

Most Recent Assessment:

This remote Kerry river has almost always been High quality at both stations sampled. The lower station (0300) declined to Moderate ecological quality in 2019 and remains unsatisfactory in 2025 with only Moderate ecological quality. The upper station (0100) declined from High status to Good in 2022 for first time since monitoring began and continues with Good ecological quality in 2025.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22G030100	Br N of Cockow	IE_SW_22G030100	82465	80986	Kerry County Council
RS22G030200	GEARHAMEEN - Br W of Ahanillaun	IE_SW_22G030300	82850	80898	Kerry County Council
RS22G030300	Br u/s Owenreagh R confl	IE_SW_22G030300	87476	82208	Kerry County Council

GLANTANE**22G07**

Date Surveyed (last survey year only): 13/08/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2002	2005	2007	2011	2013	2016	2019	2022	2025
RS22G070200	4	3-4	4	4	4-5	4	4	4-5	3	3	3-4	3-4	3-4
RS22G070300	4												

Most Recent Assessment:

Remaining unsatisfactory, at Moderate Ecological Quality in 2025. The river has not recovered from the serious decline recorded in 2013, it was with typically High or Good quality prior to this.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22G070200	Leaha Br	IE_SW_22G070200	107161	104768	Kerry County Council
RS22G070300	GLANTANE - Br u/s Brown Flesk R confl	IE_SW_22B030100	106156	103333	Kerry County Council

GLASHEENCORGOAD STREAM**22G14**

Date Surveyed (last survey year only): 21/08/25

Biological Quality Rating (Q Values)

Station Code	2019	2025
RS22G140990	4-5	4

Most Recent Assessment:

One site on the Glasheencorgoad stream was surveyed in 2025. The site remains satisfactory however it has declined from high to good ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22G140990	Br. Just u/s Gaddagh Rv. conflu.	IE_SW_22G010500	82834	88361	Kerry County Council

GROIN**22G08**

Date Surveyed (last survey year only): 03/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2002	2004	2007	2012	2015	2016	2019	2022	2025
RS22G080300	4-5	4	4-5	4	4-5	4	4-5	4	4-5	4	4	4	4

Most Recent Assessment:

Satisfactory, maintaining Good ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22G080300	Br E of White Gate Crossroads	IE_SW_22G080300	78924	103889	Kerry County Council

GWEESTIN**22G06**

Date Surveyed (last survey year only): 25/08/25, 27/08/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2011	2013	2016	2019	2022	2025
RS22G060300		4	4	4-5	4	4	4	4-5	4	4	4	4	4
RS22G060400	4												
RS22G060600	3	4	3-4	3-4	4	4	4	4	4-5	4	4	4	4
RS22G060800	4												
RS22G060900		4	4	4	4	4	4	4-5	4	4	4	4	4
RS22G061000	4												
RS22G061100													3-4
RS22G061200	2-3	3	2-3	3	3	3	3	3	3	3	3-4	3-4	3-4

Most Recent Assessment:

Five stations were surveyed on the Gweestin in 2025 - 0300, 0600, 0900, 1100 and 1200. Stations 0300, 0600 and 0900 remain satisfactory with Good ecological status. Stations 1100 and 1200 remain unsatisfactory with moderate ecological status.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22G060300	Dooneen Br	IE_SW_22G060300	96967	97717	Kerry County Council
RS22G060400	GWEESTIN - Br E of Ballydeenlea	IE_SW_22G060600	95407	97749	Kerry County Council

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22G060800	GWEESTIN - Rockfield Br	IE_SW_22G060900	89617	98238	Kerry County Council
RS22G060900	Br u/s Listry Br	IE_SW_22G060900	87656	97738	Kerry County Council
RS22G061000	GWEESTIN - Listry Br	IE_SW_22G061200	85847	97083	Kerry County Council
RS22G061100	SW of Ballymallis Castle	IE_SW_22G061200	84546	95600	Kerry County Council
RS22G061200	Gweestin Br	IE_SW_22G061200	83804	94968	Kerry County Council

LAUNE**22L01**

Date Surveyed (last survey year only): 20/08/25

Biological Quality Rating (Q Values)

Station Code	1971	1976	1981	1986	1990	1994	1996	1998	2001	2005	2007	2010	2013	2016	2019	2022	2025
RS22L010100		4-5	4-5		4				3-4								4
RS22L010200	5	4-5	4-5	4-5	4	4	4	4	4	4	4	4	4	4	4	4	4
RS22L010300			4-5		4	4	4	4	4	4	4	4-5	4	4	4	4	
RS22L010400	5	5	5	4	3-4	3-4	3-4	3-4	3-4	4	3-4	4	4	4	4	4	
RS22L010500	5	5	4-5	4	4												

Most Recent Assessment:

Two sites were surveyed on the Laune in 2025 - 0100 and 0200. Site 0100 was assessed as having Good ecological quality - this marks an improvement from the last survey in 2001. Site 0200 was also in satisfactory condition in 2025 with continuing Good ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22L010100	LAUNE - Laune Br d/s L Leane	IE_SW_22L010100	89198	91126	Kerry County Council
RS22L010200	Beaufort Bridge	IE_SW_22L010200	88152	92629	Kerry County Council
RS22L010300	Ballymalis Castle	IE_SW_22L010300	83949	93764	Kerry County Council
RS22L010400	1.5km d/s Gweestin R confl	IE_SW_22L010400	82512	95450	Kerry County Council
RS22L010500	LAUNE - Killorglin Br	IE_SW_22L010510	77925	96401	Kerry County Council

LITTLE MAINE**22L02**

Date Surveyed (last survey year only): 27/08/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2002	2005	2007	2011	2013	2016	2019	2022	2025
RS22L020500	4-5	4	4-5	4	4	4	4	4-5	4-5	3-4	4	3-4	3-4
RS22L020700	3-4												
RS22L021000									4			3-4	

Most Recent Assessment:

One site was sampled on the Little Maine in 2025 - station 0500. This site continues in an unsatisfactory condition with Moderate ecological conditions.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22L020500	Br nr Fairy Gate	IE_SW_22L020500	93768	112875	Kerry County Council
RS22L020700	LITTLE MAINE - Br NE of Edenburn Ho	IE_SW_22L021000	93349	111745	Kerry County Council
RS22L021000	Br u/s Maine R confl	IE_SW_22L021000	93290	109501	Kerry County Council

LOE**22L03**

Date Surveyed (last survey year only): 20/08/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2010	2013	2016	2019	2022	2025
RS22L030100		3-4	4-5	4-5	5	4-5		4-5	4-5	4-5	4-5	4-5	4-5
RS22L030400	4	4	4	4	4	4-5	4	4-5	4-5	3-4	3	3-4	3-4

Most Recent Assessment:

The upper station on the River Loe (0100) just downstream of Black Lake remains satisfactory at High ecological quality. The station at 0400 remains unsatisfactory with continuing Moderate ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22L030100	Br just d/s Black Lake	IE_SW_22L030400	87689	87791	Kerry County Council
RS22L030400	Br u/s Laune R confl	IE_SW_22L030400	87979	90807	Kerry County Council

LOO**22L04**

Date Surveyed (last survey year only): 18/08/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2010	2011	2013	2016	2019	2022	2025
RS22L040100		4	4	4	4	4	4	4		4	4	4	4	
RS22L040300	4													
RS22L040400	4	4	4	3-4	4	4	4		4	4	4	4	3-4	3-4

Most Recent Assessment:

One station was surveyed on the Loo in 2025. The lower station at Loo Bridge (0400) continues unsatisfactory with Moderate ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22L040100	LOO - Agnanus Br	IE_SW_22L040400	104531	78866	Kerry County Council
RS22L040300	LOO - Second Br u/s Flesk R confl	IE_SW_22L040400	107395	80325	Kerry County Council
RS22L040400	Loo Br	IE_SW_22L040400	108566	81361	Kerry County Council

MAINE**22M01**

Date Surveyed (last survey year only): 26/08/25

Biological Quality Rating (Q Values)

Station Code	1971	1976	1981	1986	1990	1994	1996	1998	2002	2005	2007	2011	2013	2015	2016	2019	2022	2025
RS22M010100		4-5	4	4	4													
RS22M010200			4	4	4	3-4	3-4	3-4	4	3-4								
RS22M010400		4-5	4	4	3	3-4	3	3	3-4	3-4	3-4	4	3-4		3-4	4	4	4
RS22M010500	5	4	4-5	4	4	4	3-4	3-4	4	3-4	4	4		4	3	4	4	
RS22M010600	5	5	4-5	4	4		3-4											
RS22M010700			5	4	4	4		4	4	3-4	4	4	4		4	4	4	

Most Recent Assessment:

One station was surveyed on the Maine in 2025 - 0400 - and continued satisfactory conditions were assessed with Good ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22M010100	MAINE - Br 2 km E of Castleisland	IE_SW_22M010300	101495	109594	Kerry County Council
RS22M010200	MAINE - (East) Br S of Castleisland	IE_SW_22M010300	100164	109547	Kerry County Council
RS22M010400	Br 2km d/s Castleisland	IE_SW_22M010400	97896	109331	Kerry County Council
RS22M010500	Currans Br	IE_SW_22M010500	93837	106477	Kerry County Council

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22M010600	MAINE - Maine Br Currans	IE_SW_22M010700	89116	104820	Kerry County Council
RS22M010700	Maine Br (Lower)	IE_SW_22M010700	89095	104812	Kerry County Council

MEELAGH**22M02**

Date Surveyed (last survey year only): 09/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2011	2013	2016	2018	2019	2022	2025
RS22M020100	4-5	4-5	4-5	4-5	4-5	4	4-5	4	4	4	4	4	4	4

Most Recent Assessment:

Satisfactory and maintaining Good ecological quality in this tributary of the Caragh River, however it has not returned to the High quality of earlier years.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22M020100	Br u/s Caragh R confl	IE_SW_22M020100	70040	86275	Kerry County Council

MILLTOWN (KERRY)**22M03**

Date Surveyed (last survey year only): 04/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2002	2004	2007	2011	2013	2016	2019	2021	2022	2025
RS22M030100	4	4												
RS22M030110			4	4	3-4	3-4	4	4	4	4	4	4	4	4
RS22M030200	3	3	4	4	3	2	2-3	2-3	2-3	3-4	3-4	3-4	3-4	3-4
RS22M030300	3	3	3	3	3	2-3	4	3	3	3	3	3	3	3

Most Recent Assessment:

Satisfactory at the upper station (0110) where the Milltown River is at Good ecological quality. The middle site (0200) still remains unsatisfactory at Moderate quality and the lower site (0300) is also unsatisfactory, remaining at Poor quality in 2025.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22M030100	MILLTOWN (KERRY) - Glens Br	IE_SW_22M030200	44078	106575	Kerry County Council
RS22M030110	Br W of Glens Br	IE_SW_22M030200	43084	105966	Kerry County Council
RS22M030200	Br d/s Glens Br	IE_SW_22M030200	43131	104755	Kerry County Council
RS22M030300	Ford SE of Cill Fhiontain	IE_SW_22M030300	42809	102226	Kerry County Council

OWENALONDRIG**22O01**

Date Surveyed (last survey year only): 09/08/22

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2002	2004	2007	2012	2013	2016	2019	2022
RS22O010200	4	4	4	4	4	4						
RS22O010300	4-5											
RS22O010500	4	4	3-4	4	3	2	4	4	4	4	4	4

Most Recent Assessment:

Satisfactory, maintaining Good ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22O010200	OWENALONDRIG - Br d/s Fairy Glen	IE_SW_22O010500	53700	101887	Kerry County Council
RS22O010300	OWENALONDRIG - Br in Lispole	IE_SW_22O010500	51754	100946	Kerry County Council
RS22O010500	Br in Foheraghmore	IE_SW_22O010500	50745	100420	Kerry County Council

OWENASCAUL**22002**

Date Surveyed (last survey year only): 03/09/25, 04/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2002	2004	2007	2012	2013	2016	2019	2022	2025
RS22O020050	3												
RS22O020100	3												
RS22O020300	4												
RS22O020400	4-5												
RS22O020800	4	4	4-5	4-5	4	4					4	4	4
RS22O020900	4												
RS22O021000		4-5	4-5	4-5	4	4-5	3-4	4-5	4-5	4-5	4-5	4	4

Most Recent Assessment:

The upper station (0800), upstream of Annascaul village maintained Good Ecological Quality in 2025. The lower station (1000) downstream of Annascaul village also continues satisfactory with Good ecological quality but with no return to High ecological quality seen prior to 2022.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22O020050	OWENASCAUL - Br NW of Annagap	IE_SW_22O021000	57174	106965	Kerry County Council
RS22O020100	OWENASCAUL - Bridge (Ford) W. of Annagap	IE_SW_22O021000	57187	106649	Kerry County Council
RS22O020300	OWENASCAUL - East Br S.W. of Hermitage	IE_SW_22O021000	57865	105602	Kerry County Council

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22O020400	OWENASCAUL - Bridge N. of Annascaul	IE_SW_22O021000	59054	104551	Kerry County Council
RS22O020800	OWENASCAUL - Br 1.6km u/s Anascaul	IE_SW_22O021000	59397	103275	Kerry County Council
RS22O020900	OWENASCAUL - Br in Anascaul	IE_SW_22O021000	59254	101849	Kerry County Council
RS22O021000	Br 1.3km d/s Anascaul	IE_SW_22O021000	59337	100992	Kerry County Council

OWENREAGH**22003**

Date Surveyed (last survey year only): 22/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2010	2012	2013	2016	2019	2022	2025
RS22O030100	4-5	4-5	4-5	4-5	4-5	4-5	4-5		4-5	4-5	4-5	4-5	4-5	
RS22O030200	4-5	4-5	4-5	4-5	4-5	4-5			4-5	4-5	4-5	4-5	4-5	
RS22O030400	5	5	5	5	5	5	5	5		4-5	4-5	4-5	4	4

Most Recent Assessment:

One station was sampled on the Owenreagah in 2025 - the lower station upstream of the Upper lake (0400). This site continues satisfactory with Good ecological conditions but with no return to High ecological quality seen prior to 2022.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22O030100	Br E of Greagnagreana	IE_SW_22O030200	84012	78588	Kerry County Council
RS22O030200	OWENREAGH - Just u/s trib from Looscaunagh L	IE_SW_22O030200	87646	79431	Kerry County Council
RS22O030400	Br u/s Upper Lake	IE_SW_22O030400	88403	82126	Kerry County Council

OWENROE (CARAGH)**22004**

Date Surveyed (last survey year only): 09/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2011	2013	2016	2018	2019	2021	2022	2025
RS22O040200	4-5	4	4	4-5	4-5	4-5	4	4	4	4	4	4	4	4	4

Most Recent Assessment:

Maintaining satisfactory conditions with Good ecological quality

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22O040200	1.1 km u/s Caragh R confl	IE_SW_22O040200	72883	80872	Kerry County Council

OWGARRIFF (FINOW)**22O06**

Date Surveyed (last survey year only): 18/08/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2011	2013	2016	2019	2022	2025
RS22O060100	5	5	4-5	4	4-5	4-5	4	4-5	4-5	4-5	4-5	4	4

Most Recent Assessment:

In 2025 satisfactory conditions continued with Good ecological quality, however there has been no return to High ecological quality as seen prior to 2022. In 2022 the Owgarriff declined from High to Good ecological quality. Road improvements at the junction upstream of the bridge installed new road drains, removed riparian buffer resulting in exposed sediment along the river bank. This may have contributed to a loss of more sensitive taxa and a shift in the invertebrate community to more tolerant species witnessed in August 2022.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22O060100	Owgarriff Br	IE_SW_22O060100	100651	85972	Kerry County Council

OWNEYKEAGH**22O05**

Date Surveyed (last survey year only): 08/08/22

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2010	2013	2016	2019	2022
RS22O050200	4-5	4-5	4-5	4-5	4	4						
RS22O050400	4-5	4	4-5	4-5	4	4-5	4-5	4-5	4-5	4	4	4

Most Recent Assessment:

The drop in ecological quality from High to Good in the Owneykeagh river recorded in 2016 has persisted and it remains at Good quality in 2022. Instream works and bank disturbance resulted in large amounts of sediment being discharged to the river during August 2022.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22O050200	OWNEYKEAGH - Bridge WNW of Drom (OY2)	IE_SW_22O050400	108061	88577	Kerry County Council
RS22O050400	Br u/s Flesk R confl	IE_SW_22O050400	106796	86948	Kerry County Council

QUAGMIRE**22Q01**

Date Surveyed (last survey year only): 02/08/22, 11/08/22

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2002	2004	2007	2010	2013	2016	2019	2022
RS22Q010200		4	4-5	4-5	4-5	4	4	4	4	4	4	4
RS22Q010400	4	4	4	4-5	4	4	4-5	4	4	4	4-5	4-5
RS22Q010500	4	4-5	4-5									

Most Recent Assessment:

Satisfactory, with Good ecological quality maintained at the upper station and High ecological quality at the lower station.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22Q010200	Br d/s Tooreennamult Br	IE_SW_22Q010400	110353	98392	Kerry County Council
RS22Q010400	Annagh Br	IE_SW_22Q010400	109631	95041	Kerry County Council
RS22Q010500	QUAGMIRE - 500m u/s Owneykeagh R confl (Q20)	IE_SW_22O050400	108903	91213	Kerry County Council

SHANOWEN (MAINE)**22S01**

Date Surveyed (last survey year only): 13/08/25, 26/08/25

Biological Quality Rating (Q Values)

Station Code	1971	1976	1981	1985	1990	1994	1996	1998	2002	2005	2007	2010	2013	2016	2019	2022	2025
RS22S010020					3	3	3	3-4	3-4	4	4	4	4	4	4	4	4
RS22S010040					3-4												
RS22S010100	5	4-5	4-5	4	3-4	3-4	4	4	2-3	4	4	3	4	4	4	4	4

Most Recent Assessment:

Two stations on the Shanowen (Maine) were surveyed in 2025 - 0020 and 0100 - and both stations remain in a satisfactory condition with Good ecological quality.

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22S010020	Second Br d/s Cloone R confl	IE_SW_22S010020	105463	108955	Kerry County Council
RS22S010040	SHANOWEN (MAINE) - Fairfield Br	IE_SW_22M010300	103798	108924	Kerry County Council
RS22S010100	Ford (Br) u/s Maine R confl	IE_SW_22M010300	101409	109033	Kerry County Council

TEERMOYLE STREAM**22T04**

Date Surveyed (last survey year only): 09/09/25

Biological Quality Rating (Q Values)

Station Code	1990	1994	1996	1998	2001	2004	2007	2012	2013	2016	2018	2019	2022	2025
RS22T040500	4	4-5	4	4-5	4-5	4-5	4-5	4-5	4	4	4	4	4	4

Most Recent Assessment:

The Teermoyle stream remains at Good ecological quality in 2025. It was formerly High quality

Station Details

Station Code	Station Location	WFD Waterbody Code	Easting	Northing	Local Authority
RS22T040500	Br at Toon	IE_SW_22T040500	56259	82174	Kerry County Council