

6. Hydrogeology and Hydrology

6.1 Aquifer within Superficial Deposits

Records of strata classification within the superficial geology at or in proximity to the property Yes

From 1 April 2010, the Environment Agency/Natural Resources Wales's Groundwater Protection Policy has been using aquifer designations consistent with the Water Framework Directive. For further details on the designation and interpretation of this information, please refer to the Groundsure Enviro Insight User Guide.

The following aquifer records are shown on the Aquifer within Superficial Geology Map (6a):

ID	Distance (m)	Direction	Designation	Description
1	0	On Site	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers
12	0	On Site	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
13	0	On Site	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
14	0	On Site	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
15	0	On Site	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
16	0	On Site	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
31	0	On Site	Unproductive	These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base flow
32	0	On Site	Unproductive	These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base flow
33	0	On Site	Unproductive	These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base flow
17	4	NE	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
18	10	N	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
19	70	N	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
20	71	NE	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
21	81	NE	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
34	94	NE	Unproductive	These are rock layers or drift deposits with low permeability that have negligible

ID	Distance (m)	Direction	Designation	Description
				significance for water supply or river base flow
35	118	E	Unproductive	These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base flow
36	129	NE	Unproductive	These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base flow
37	136	N	Unproductive	These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base flow
22	175	S	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
23	179	SW	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
24	223	S	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
2	228	S	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers
3	245	S	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers
4	306	SW	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers
25	316	SE	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
5	327	SE	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers
6	373	SE	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers
26	377	NE	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
7	431	N	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers
27A	481	SE	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type

6.2 Aquifer within Bedrock Deposits

Records of strata classification within the bedrock geology at or in proximity to the property Yes

From 1 April 2010, the Environment Agency/Natural Resources Wales's Groundwater Protection Policy has been using aquifer designations consistent with the Water Framework Directive. For further details on the designation and interpretation of this information, please refer to the Groundsure Enviro Insight User Guide.

The following aquifer records are shown on the Aquifer within Bedrock Geology Map (6b):

ID	Distance (m)	Direction	Designation	Description
1	0	On Site	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers
2	0	On Site	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers
3	131	S	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers
4	217	S	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers

6.3 Groundwater Abstraction Licences

Groundwater Abstraction Licences within 2000m of the study site Identified

The following Abstraction Licences records are represented as points, lines and regions on the Aquifer within Bedrock Geology Map (6b):

ID	Distance (m)	Direction	NGR	Details
5A	647	NW	281020 212100	Status: Active Licence No: 22/59/1/0119 Details: Unknown (Impounding) - Direct Source: - Point: - Data Type: Point Name: - Annual Volume (m ³): - Max Daily Volume (m ³): - Original Application No: - Original Start Date: Expiry Date: Issue No: Version Start Date: - Version End Date:
6	781	NE	284400 212400	Status: Historical Licence No: 22/59/1/0032 Details: General Farming & Domestic Direct Source: EAW Groundwater Point: SPRING AT GLYNLLECH Data Type: Point Name: Millward Annual Volume (m ³): - Max Daily Volume (m ³): - Original Application No: - Original Start Date: Expiry Date: Issue No: Version Start Date: 28/12/1966 Version End Date:

6.4 Surface Water Abstraction Licences

Surface Water Abstraction Licences within 2000m of the study site

Identified

The following Surface Water Abstraction Licences records are represented as points, lines and regions on the Aquifer within Bedrock Geology Map (6b):

ID	Distance (m)	Direction	NGR	Details
7A	647	NW	281020 212100	Status: Historical Licence No: 22/59/1/0105 Details: Make-Up Or Top Up Water Direct Source: EAW Surface Water Point: RESERVOIR AT GWAUNCLAWDD FARM, CAERLAN Data Type: Point Name: Morgan Annual Volume (m ³): 1,310 Max Daily Volume (m ³): 164 Application No: - Original Start Date: - Expiry Date: - Issue No: 100 Version Start Date: 01/04/2007 Version End Date:
8B	655	N	282590 212760	Status: Historical Licence No: 22/59/1/0126 Details: Fish Farm/Cress Pond Throughflow Direct Source: EAW Surface Water Point: RIVER TAWE Data Type: Point Name: Tawe and Tributaries Angling Association Limited Annual Volume (m ³): 1,401,600 Max Daily Volume (m ³): 3,840 Application No: - Original Start Date: 17/05/2005 Expiry Date: 31/03/2014 Issue No: 3 Version Start Date: 17/11/2009 Version End Date:
9A	670	NW	281030 212150	Status: Historical Licence No: 22/59/1/0105 Details: Make-Up Or Top Up Water Direct Source: EAW Surface Water Point: RESERVOIR AT GWAUNCLAWDD FARM, CAERLAN Data Type: Point Name: Morgan Annual Volume (m ³): 1,310 Max Daily Volume (m ³): 164 Application No: - Original Start Date: 30/07/1991 Expiry Date: - Issue No: 100 Version Start Date: 01/04/2007 Version End Date:
10C	672	N	282690 212770	Status: Historical Licence No: 22/59/1/0103 Details: Fish Farm/Cress Pond Throughflow Direct Source: EAW Surface Water Point: UNAMED TRIBUTARY OF RIVER TAWE Data Type: Point Name: Tawe and Tributaries Angling Association Annual Volume (m ³): - Max Daily Volume (m ³): - Application No: - Original Start Date: - Expiry Date: - Issue No: 100 Version Start Date: 07/06/1991 Version End Date:
11B	688	N	282530 212810	Status: Historical Licence No: 22/59/1/0126 Details: Fish Farm/Cress Pond Throughflow Direct Source: EAW Surface Water Point: CRAF TRIBUTARY Data Type: Point Name: Tawe and Tributaries Angling Association Limited Annual Volume (m ³): 1,401,600 Max Daily Volume (m ³): 3,840 Application No: - Original Start Date: 17/05/2005 Expiry Date: 31/03/2014 Issue No: 3 Version Start Date: 17/11/2009 Version End Date:
12C	699	N	282660 212800	Status: Historical Licence No: 22/59/1/0126 Details: Fish Farm/Cress Pond Throughflow Direct Source: EAW Surface Water Point: UN NAMED TRIB OF RIVER TAWE Data Type: Point Name: Tawe and Tributaries Angling Association Limited Annual Volume (m ³): 1,401,600 Max Daily Volume (m ³): 3,840 Application No: - Original Start Date: 17/05/2005 Expiry Date: 31/03/2014 Issue No: 3 Version Start Date: 17/11/2009 Version End Date:
13	728	N	282530 212850	Status: Historical Licence No: 22/59/1/0126 Details: Fish Farm/Cress Pond Throughflow Direct Source: EAW Surface Water Point: CRAF TRIBUTARY Data Type: Point Name: Tawe and Tributaries Angling Association Annual Volume (m ³): 1,401,600 Max Daily Volume (m ³): 3,840 Application No: - Original Start Date: 17/05/2005 Expiry Date: 31/03/2014 Issue No: 1 Version Start Date: 17/05/2005 Version End Date:

ID	Distance (m)	Direction	NGR	Details
14	798	N	282650 212900	Status: Historical Licence No: 22/59/1/0126 Details: Fish Farm/Cress Pond Throughflow Direct Source: EAW Surface Water Point: UN NAMED TRIB OF RIVER TAWE Data Type: Point Name: Tawe and Tributaries Angling Association Annual Volume (m ³): 1,401,600 Max Daily Volume (m ³): 3,840 Application No: - Original Start Date: 17/05/2005 Expiry Date: 31/03/2014 Issue No: 1 Version Start Date: 17/05/2005 Version End Date:
15D	1066	N	282460 213200	Status: Active Licence No: 22/59/1/0132 Details: Hydro-electric Power Generation - Very Low Direct Source: pond at Garwleisau Point: - Data Type: Point Name: - Annual Volume (m ³): 65,000 Max Daily Volume (m ³): - Application No: - Original Start Date: 04/04/2017 Expiry Date: Mar 31 2029 12:00AM Issue No: - Version Start Date: - Version End Date:
16D	1066	N	282460 213200	Status: Historical Licence No: 22/59/1/0132 Details: Hydroelectric Power Generation Direct Source: EAW Surface Water Point: UNNAMED POND AT GARW LEISIAU, ABERCRAF Data Type: Point Name: Bull Annual Volume (m ³): 65,000 Max Daily Volume (m ³): 432 Application No: - Original Start Date: 15/11/2007 Expiry Date: 31/03/2017 Issue No: 1 Version Start Date: 15/11/2007 Version End Date:
17E	1083	N	282640 213190	Status: Historical Licence No: 22/59/1/0131 Details: Hydroelectric Power Generation Direct Source: EAW Surface Water Point: ABERCRAF FARM Data Type: Point Name: Williams Annual Volume (m ³): 630,720 Max Daily Volume (m ³): 1,728 Application No: - Original Start Date: 28/11/2007 Expiry Date: 31/3/2017 Issue No: 1 Version Start Date: 28/11/2007 Version End Date:
18E	1083	N	282640 213190	Status: Active Licence No: WA/059/0001/011 Details: Hydro-electric Power Generation - Very Low Direct Source: - Point: - Data Type: Point Name: - Annual Volume (m ³): - Max Daily Volume (m ³): - Application No: - Original Start Date: 07/03/2013 Expiry Date: - Issue No: - Version Start Date: - Version End Date:
Not shown	1110	N	282622 213221	Status: Active Licence No: WA/059/0001/008 Details: Hydro-electric Power Generation - Very Low Direct Source: unnamed trib' of Afon Tawe Point: - Data Type: Point Name: - Annual Volume (m ³): - Max Daily Volume (m ³): - Application No: - Original Start Date: 03/11/2016 Expiry Date: - Issue No: - Version Start Date: - Version End Date:
Not shown	1110	N	282622 213221	Status: Active Licence No: WA/059/0001/010 Details: Hydro-electric Power Generation - Very Low Direct Source: unnamed trib' of Afon Tawe Point: - Data Type: Point Name: - Annual Volume (m ³): 589,248 Max Daily Volume (m ³): - Application No: - Original Start Date: 03/11/2016 Expiry Date: Mar 30 2029 12:00AM Issue No: - Version Start Date: - Version End Date:
Not shown	1110	N	282622 213221	Status: Historical Licence No: WA/059/0001/010 Details: Hydroelectric Power Generation Direct Source: EAW Surface Water Point: UN-NAMED TRIBUTARY OF THE AFON TAWE Data Type: Point Name: Williams Annual Volume (m ³): 589,248 Max Daily Volume (m ³): 2,678 Application No: - Original Start Date: 07/03/2013 Expiry Date: 31/03/2029 Issue No: 1 Version Start Date: 07/03/2013 Version End Date:
Not	1274	N	281820	Status: Historical Annual Volume (m ³): -

ID	Distance (m)	Direction	NGR	Details
shown			213390	Licence No: 22/59/1/0122 Details: Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services Direct Source: EAW Surface Water Point: SPRING, UNNAMED TRIB OF AFON TAWA AT MAES-Y-FRON Data Type: Point Name: Call of the Wild (Adventure Activities) Ltd. Max Daily Volume (m ³): - Application No: - Original Start Date: - Expiry Date: 31/03/2014 Issue No: 2 Version Start Date: 01/04/2005 Version End Date:

6.5 Potable Water Abstraction Licences

Potable Water Abstraction Licences within 2000m of the study site Identified

The following Potable Water Abstraction Licences records are represented as points, lines and regions on the SPZ and Potable Water Abstraction Licences Map (6c):

ID	Distance (m)	Direction	NGR	Details
Not shown	1274	N	281820 213390	Status: Historical Licence No: 22/59/1/0122 Details: Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services Direct Source: EAW Surface Water Point: SPRING, UNNAMED TRIB OF AFON TAWA AT MAES-Y-FRON Data Type: Point Name: Call of the Wild (Adventure Activities) Ltd. Annual Volume (m ³): - Max Daily Volume (m ³): - Original Application No: - Original Start Date: - Expiry Date: 31/03/2014 Issue No: 2 Version Start Date: Version End Date:

6.6 Source Protection Zones

Source Protection Zones within 500m of the study site None identified

Database searched and no data found.

6.7 Source Protection Zones within Confined Aquifer

Source Protection Zones within the Confined Aquifer within 500m of the study site None identified

Historically, Source Protection Zone maps have been focused on regulation of activities which occur at or near the ground surface, such as prevention of point source pollution and bacterial contamination of water supplies. Sources in confined aquifers were often considered to be protected from these surface pressures due to the presence of a low permeability confining layer (e.g. glacial till, clay). The increased interest in subsurface activities such as onshore oil and gas exploration, ground source heating and cooling requires protection zones for confined sources to be marked on SPZ maps where this has not already been done.

Database searched and no data found.

6.8 Groundwater Vulnerability and Soil Leaching Potential

Environment Agency/Natural Resources Wales information on groundwater vulnerability and soil leaching potential within 500m of the study site Identified

Distance (m)	Direction	Classification	Soil Vulnerability Category	Description
0	On Site	Minor Aquifer/High Leaching Potential	HU	Soil information for urban areas and restored mineral workings. These soils are therefore assumed to be highly permeable in the absence of site-specific information.
0	On Site	Minor Aquifer/Low Leaching Potential	L	Soils in which pollutants are unlikely to penetrate the soil layer because either water movement is largely horizontal, or they have the ability to attenuate diffuse pollutants.
31	S	Minor Aquifer/High Leaching Potential	HU	Soil information for urban areas and restored mineral workings. These soils are therefore assumed to be highly permeable in the absence of site-specific information.
131	S	Minor Aquifer/Low Leaching Potential	L	Soils in which pollutants are unlikely to penetrate the soil layer because either water movement is largely horizontal, or they have the ability to attenuate diffuse pollutants.
324	N	Minor Aquifer/Intermediate Leaching Potential	I1	Soils which can possibly transmit a wide range of pollutants.

6.9 River Quality

Environment Agency/Natural Resources Wales information on river quality within 1500m of the study site Identified

6.9.1 Biological Quality:

Biological Quality data describes water quality in terms of 83 groups of macroinvertebrates, some of which are pollution sensitive. The results are graded from A ('Very Good') to F ('Bad').

The following Biological Quality records are shown on the Hydrology Map (6e):

ID	Distance (m)	Direction	NGR	River Quality Grade	Biological Quality Grade				
					2005	2006	2007	2008	2009
466C	0	On Site	284200 210500	River Name: Neath Dulais Reach: Conf.nant Hir (7 Sisters)-onllwyn Rd.br. End/Start of Stretch: Start of Stretch NGR	B	B	B	B	B
467A	531	NW	281700 212500	River Name: Tawe Reach: Conf.r.giedd - Abercraf R.b. End/Start of Stretch: Start of Stretch NGR	A	A	A	A	A
468A	531	NW	281700 212500	River Name: Tawe Reach: Abercraf R.b. - Conf. Nant Llech End/Start of Stretch: End of Stretch NGR	A	A	A	A	A
469B	645	N	283300 212700	River Name: Tawe Reach: Abercraf R.b. - Conf. Nant Llech End/Start of Stretch: Start of Stretch NGR	A	A	A	A	A
470B	645	N	283300 212700	River Name: Tawe Reach: Conf. Nant Llech - Conf.nant Tawe Fechan End/Start of Stretch: End of Stretch NGR	A	A	A	A	A
Not shown	849	NE	286300 210600	River Name: Nedd Fechan Reach: Conf.r.nedd Fechan - Conf.r.camnant End/Start of Stretch: Start of Stretch NGR	B	B	B	B	B

6.9.2 Chemical Quality:

Chemical quality data is based on the General Quality Assessment Headline Indicators scheme (GQAH). In England, each chemical sample is measured for ammonia and dissolved oxygen. In Wales, the samples are measured for biological oxygen demand (BOD), ammonia and dissolved oxygen. The results are graded from A ('Very Good') to F ('Bad').

The following Chemical Quality records are shown on the Hydrology Map (6e):

ID	Distance (m)	Direction	NGR	River Quality Grade	Chemical Quality Grade				
					2005	2006	2007	2008	2009
472C	0	On Site	284200 210500	River Name: Dulais Reach: Conf.nant Hir (7 Sisters)-onllwyn Rd.br. End/Start of Stretch: Start of Stretch NGR	A	B	B	C	-
473A	531	NW	281700 212500	River Name: Tawe Reach: Abercraf R.b. - Conf. Nant Llech End/Start of Stretch: End of Stretch NGR	A	A	A	A	-
474A	531	NW	281700 212500	River Name: Tawe Reach: Conf.r.giedd - Abercraf R.b. End/Start of Stretch: Start of Stretch NGR	A	A	A	A	-
475B	645	N	283300 212700	River Name: Tawe Reach: Conf. Nant Llech - Conf.nant Tawe Fechan End/Start of Stretch: End of Stretch NGR	A	A	A	A	-
476B	645	N	283300 212700	River Name: Tawe Reach: Abercraf R.b. - Conf. Nant Llech End/Start of Stretch: Start of Stretch NGR	A	A	A	A	-
Not shown	849	NE	286300 210600	River Name: Pyrddin Reach: Conf.r.nedd Fechan - Conf.r.camnant End/Start of Stretch: Start of Stretch NGR	A	A	A	A	-
478	879	S	282060 209380	River Name: Dulais Reach: Conf.nant Hir (7 Sisters)-onllwyn Rd.br. End/Start of Stretch: Sample Point NGR	A	B	B	C	-

6.10 Ordnance Survey MasterMap Water Network

Ordnance Survey MasterMap Water Network entries within 500m of the study site

This watercourse information is provided by Ordnance Survey MasterMap Water Network. The data provides a detailed centre line following the curve of the waterway precisely, so all distances provided in the report should be understood as measurements to the centreline rather than a measurement to the nearest point of the watercourse. Underground watercourses are inferred from entry and exit points so caution is advised in using these to indicate precise locations of underground watercourses when planning site investigation and development.

The following Ordnance Survey MasterMap Water Network records are represented on the Hydrology Map (6e):

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
1	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
2	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
3	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
4	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
5	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
6	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
7	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
8	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
9	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
10	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
11	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
12	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions)

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
				Average Width in Watercourse Section (m): 2.3
13	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
14	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.3
15	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
16	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
17	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
18	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
19	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
20	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
21	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
22	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
23	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
24	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
25	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
26	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
27	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
28	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
29	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
30	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
31	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
32	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
33	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
34	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
35	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
36	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
37	0	Nant Helen	Lake, loch or reservoir.	Catchment Area: Tawe Relationship to Ground Level: On ground surface

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
	On Site			Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 3.8
38	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
39	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
40	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
41	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
42	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
43	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
44	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
45	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
46	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
47	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
48	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
49	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions)

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
				Average Width in Watercourse Section (m): Not Provided
50	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
51	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
52	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
53	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
54	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.8
55	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.5
56	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
57	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.3
58	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
59	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.6
60	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
61	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.6

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
62	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
63	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
64	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Not provided Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
65	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
66	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.9
67	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
68	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.6
69	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
70	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
71	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
72	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
73	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
74	0	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
	On Site			Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
75	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
76	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
77	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
78	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
79	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
80	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
81	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
82	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
83	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
84	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
85	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
86	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions)

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
				Average Width in Watercourse Section (m): Not Provided
87	0 On Site	Nant Ystalwyn	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
88	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
89	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
90	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
91	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
92	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
93	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
94	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
95	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
96	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
97	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
98	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
99	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
100	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
101	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
102	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
103	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 32.8
104	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
105	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 8.4
106	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
107	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
108	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
109	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
110	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
111	0	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
	On Site			Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
112	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.2
113	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
114	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
115	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
116	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.9
117	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
118	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
119	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
120	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
121	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
122	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
123	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions)

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
				Average Width in Watercourse Section (m): 22.4
124	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 23.3
125	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
126	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
127	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.9
128	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
129	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
130	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
131	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
132	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
133	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.9
134	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
135	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
136	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
137	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.1
138	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
139	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.9
140	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.9
141	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
142	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
143	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.9
144	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
145	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
146	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
147	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
148	0	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
	On Site			Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
149	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
150	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
151	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
152	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
153	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
154	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 12.3
155	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
156	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.4
157	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
158	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.4
159	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
160	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions)

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
				Average Width in Watercourse Section (m): Not Provided
161	0 On Site	Dulais	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.4
162	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
163	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
164	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
165	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.9
166	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
167	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
168	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
169	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Not provided Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
170	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
171	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
172	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
173	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
174	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
175	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
176	0 N	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
177	0 NE	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
178	0 N	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.3
179	0 N	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.9
34	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
35	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
36	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
37	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
38	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
39	0	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
	On Site			Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
40	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
41	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
42	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
43	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
44	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
45	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.3
46	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
47	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.3
48	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
49	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
50	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
51	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions)

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
				Average Width in Watercourse Section (m): Not Provided
52	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
53	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
54	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
55	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
56	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
57	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
58	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
59	0 On Site	-	Lake, loch or reservoir.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
60	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
61	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
62	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
63	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
64	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
65	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
66	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
67	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
68	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
69	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
70	0 On Site	Nant Helen	Lake, loch or reservoir.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 3.8
71	0 On Site	Nant Helen	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
72	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
73	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
74	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
75	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
76	0	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
	On Site			Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
77	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
78	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
79	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
80	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
81	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
82	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
83	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
84	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
85	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
86	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
87	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.8
88	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions)

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
				Average Width in Watercourse Section (m): 2.5
89	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
90	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.3
91	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
92	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.6
93	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
94	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 2.6
95	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
96	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
97	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Tawe Relationship to Ground Level: Not provided Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
98	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
99	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.9
100	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided

ID	Distance/ Direction	Name	Type of Watercourse	Additional Details
101	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): 1.6
102	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
103	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
104	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
105	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
106	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
107	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
108	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
109	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
110	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
111	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
112	0 On Site	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: On ground surface Permanence: Watercourse contains water year round (in normal conditions) Average Width in Watercourse Section (m): Not Provided
113	0	-	Inland river not influenced by normal tidal action.	Catchment Area: Neath Relationship to Ground Level: Underground