EU4Environment in Eastern Partner Countries:
Water Resources and Environmental Data (ENI/2021/425-550)

SURFACE WATER REVITALISATION IN UKRAINE

Funded by the European Union

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ABOUT THIS REPORT

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ABOUT EU4ENVIRONMENT – WATER RESOURCES AND ENVIRONMENTAL DATA

This Programme aims at improving people's wellbeing in EU's Eastern Partner Countries and enabling their green transformation in line with the European Green Deal and the Sustainable Development Goals (SDGs). The programme's activities are clustered around two specific objectives: 1) support a more sustainable use of water resources and 2) improve the use of sound environmental data and their availability for policy-makers and citizens. It ensures continuity of the Shared Environmental Information System Phase II and the EU Water Initiative Plus for Eastern Partnership programmes.

The programme is implemented by five Partner organisations: Environment Agency Austria (UBA), Austrian Development Agency (ADA), International Office for Water (OiEau) (France), Organisation for Economic Co-operation and Development (OECD), United Nations Economic Commission for Europe (UNECE). The programme is principally funded by the European Union and co-funded by the Austrian Development Cooperation and the French Artois-Picardie Water Agency based on a budget of EUR 12,75 million (EUR 12 million of which are EU contribution). The implementation period is 2021-2024.

https://eu4waterdata.eu

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List of abbreviations

AA ..... Association Agreement
ADA..... Austrian Development Agency
ASWB ..... Artificial Surface Water Body
AWB..... Artificial Water Body
EaP ..... Eastern Partners
EC..... European Commission
ECRR ..... European Centre for River Restoration
EQSD..... Environmental Quality Standards Directive
EU ..... European Union
FRMP ..... Flood Risk Management Plan
GBP ..... Green Bond Principles
GWB..... Ground Water Body
HMWB ..... Heavily Modified Water Bodies
ICMA..... International Capital Market Association
IFC..... International Finance Corporation
IOW/OIEau ..... International Office for Water, France
IZMPV ..... Significantly Changed Array of Surface Waters
LIFE ..... Environment and Climate Action Programme
NbS ..... Nature based Solutions
NGOs..... Non-Governmental Organisations
OECD..... Organisation for Economic Cooperation and Development
PPP..... Polluter Pays Principle
RBD ..... River Basin District
RBMP ..... River Basin Management Plan
REURIS ..... Revitalization of Urban River Spaces Project
RRC ..... River Restoration Centre
SAWR ..... State Agency of Water Resources
SDG ..... Sustainable Development Goal
SME..... Small and medium-sized enterprises
SWB ..... Surface Water Body
TC..... Territorial Communities
UBA..... Umweltbundesamt GmbH, Environment Agency Austria
UNECE..... United Nations Economic Commission for Europe
WCU..... Water Code of Ukraine
WFD ..... Water Framework Directive

Executive Summary

In line with the EU Water Framework Directive, Ukraine's objective is to reach a good chemical and ecological status of all river basin districts according to standards of the Environmental Quality Standards Directive. In Ukraine, surface water bodies that risk to fail to achieve a good status due to hydromorphological changes are defined as "candidates to become Heavily Modified Water Bodies" (HMWB). More than a third of all surface water bodies (3,630 out of 9,175) managed by River Basin Management Plans in Ukraine are considered to be HMWBs.

Surface Water Bodies are subject to anthropogenic pressures, such as hazardous substances, pollution, and hydromorphological changes. Such hydromorphological changes can be the result of structures like dams, which can disrupt a river's free flow, the movement of sediments and migration of fish and other hydrobionts. Ukraine has more than 2,000 dams and other artificial transverse structures, used to accumulate water for uses such as irrigation, water supply, and industry, with most having failed and lost their functionality over time. The removal, regulation and adaptation of such barriers can positively affect the status of Ukrainian surface water bodies by restoring freshwater ecosystems and the natural functions of rivers.

In cases where dams or other longitudinal barriers create important benefits for humans, like inland navigation, flood protection, power generation, and agriculture, dams could be adjusted to include fish channels. These channels actively support fish populations by increasing the survival rate during migration.

The development of proposals for the revitalisation of watercourses need to take into account the ongoing **Russian war of aggression against Ukraine**. Until now, the effect of the hostilities on the waterways on Ukrainian territory are not yet fully understood.

Both state and local **financing** programmes of Ukraine and the EU can contribute to the funding of revitalisation activities. The Water Strategy of Ukraine until 2050 finds, that drainage reclamation measures and ecologically unjustified regulation of river flow by ponds and reservoirs, are the main causes for negative impacts on hydrological systems.

To improve aquatic ecosystems and work towards sustainable water consumption, Ukraine should:

- restore the natural complexes which have the highest ecological value and are only minimally disturbed by anthropogenic factors;
- create new nature protection areas;
- Reconstruct drainage facilities; and
- Restore the hydromorphological status of water ecosystems

Currently expenditures in the water sector are higher than revenues. Lost or unreceived revenues of budgets and water management entities mainly consist of indirect budget expenditures. Water finance challenges include low rates of tax and tariff instruments, transfer of risks from private entities to the state, low fees for water as a resource, and inadequate depreciation deductions for fixed assets of operated water supply systems.

Green bonds could be one additional useful source of funding for river revitalisation. The International Finance Corporation estimates Ukraine's potential for "green" financing to be at USD 73 billion by 2030. Since the international bond market prefers amounts between EUR 300-500 mln, an important role is given to financial intermediaries which promote the involvement and cooperation of various participants in the investment and financing of water resources.

For monitoring of the revitalisation measures it is recommended to adhere to the IUCN "Global Standard for Nature-Oriented Solutions" to allow for a standardised evaluation approach.

1. Ukraine's surface water bodies face challenges related to industrial development, underinvestment, and the impacts of Russia's war of aggression

In Ukraine, a surface water body (SWB) is the management unit of the River Basin Management Plan (RBMP), assessed against specific environmental goals. The State Agency of Water Resources of Ukraine (SAWR) is responsible for the development of RBMPs. Through the RBMP process 9,175 SWBs were identified.

Table 1. Number of SWBs by basins and sub-basins and by categories

Basin	Subbasin	SWB						SWB in the basins	Total in the basins
		Categories of SWB							
		rivers	lakes	heavily modified	artificial	transition	coastal		
Dnipro	Upper	12	-	10	-	-	-	22	3,879
	Middle	940	-	624	14	-	-	1,578	
	Low	484	-	453	32	2	-	971	
	Pripyat	491	15	516	18	-	-	1,040	
	Desna	122	1	137	8	-	-	268	
Dniester		835	-	286	30	2	1	1,154	
Danube	Tisza	400	-	49	-	-	-	449	885
	Prut	200	-	46	32	-	-	278	
	Siret	49	-	3	-	-	-	52	
	Low Danube	27	16	57	4	1	1	106	
South Bug		375	-	692	22	1	-	1,090	
Don	Siverskyi Donets	486	1	199	7	-	-	693	699
	Low Don	2	-	4	-	-	-	6	
Visla	Southern Bug	33	19	128	4	-	-	184	269
	Syan	51	-	32	2	-	-	85	
Crimea		204	19	142	25	8	13	411	
Black Sea		127	3	70	4	18	9	231	
Azov Sea		328	11	182	16	12	8	557	
	Total by categories	**5,166**	**85**	**3,630**	**218**	**44**	**32**		
	Total SWBs in Ukraine	**9,175**							

SWBs are subject to anthropogenic pressures that affect their quantitative and qualitative state. Such pressures or impacts lead to water-ecological problems. According to the CMU Resolution No. 336 from 18.05.2017 "On Approval of the Procedure for the Development of a RBMP", the main water-ecological problems of surface waters are:

1. Pollution by organic substances.
2. Pollution by biogenic substances.
3. Pollution by hazardous substances.
4. Accidental pollution and the impact of polluted areas (landfills, sites, zones).
5. Hydromorphological changes.

Hydromorphological changes can be grouped into four types:

1) the disruption of the river's free flow, including through transverse artificial structures in the riverbed, disruption of the continuity of water flow, and movement of sediments and migration of fish and other hydrobionts;
2) the disruption of the hydraulic connection of the riverbed and the adjacent part of the floodplain;
3) hydrological changes such as water intake, flow regulation, and fluctuations of water levels below transverse artificial structures in the channel; and
4) the modification of river morphology.

Disruption of the continuity of water flow and environments, changes in the hydrological regime, and morphological changes are the most common types of hydromorphological changes in Ukraine.

Box 1.1. EU WFD definitions

The EU WFD as primary legislation requires EU Member States to monitor its surface waters for a list of priority substances according to standards of the Environmental Quality Standards Directive (EQSD). The objective of the EU WFD is to reach a good chemical and good ecological status according to the EQSD. The term good in this document refers to the aforementioned standards.

Strategic environmental goals

In line with the EU WFD, Ukraine's strategic environmental goal for all river basin districts (RBDs) is to achieve or maintain a "good" ecological and chemical status of the SWBs and a good chemical and quantitative status of groundwater bodies (GWBs). For artificial water bodies (AWBs) and heavily modified water bodies (HMWBs) the strategic environmental goal is to achieve or maintain good ecological potential and good chemical status.

These goals can be achieved through the implementation of RBMP's measures aimed at addressing water-ecological problems, including measures to improve or restore the hydrological regime and morphological indicators in the event of a disruption of the river free flow, the hydraulic connection between riverbeds and their floodplains, hydrological changes, modification of river morphology.

Methodological recommendations for the revitalisation of watercourses and freshwater ecosystems in Ukraine will be developed specifically for those SWBs and adjacent floodplain ecosystems that are affected by anthropogenic changes and, according to the results of the SWBs assessment carried out in recent years for all river basins of Ukraine), are at risk of failure to achieve good ecological status due to **hydromorphological changes**. Such SWBs are defined as "candidates to become a […] HMWB".

According to the SWBs assessment, in Ukraine, there are 2,118 dams and other artificial transverse structures on rivers that were built to accumulate water for uses such as in irrigation, water supply for the population and industry. Some of the dams are part of hydroelectric power stations, but most of the transverse structures, which were built a long time ago, have already failed and lost the capabilities for which they were built.

One of the biggest problems of most dams and transverse structures on the rivers of Ukraine is the lack of fish channels, which in turn leads to the reduction or disappearance of populations of various fish species.

The main factors affecting the morphology of rivers, banks and floodplains are urbanisation, flood protection, agriculture, and shipping. The consequences of such influence are the straightening of riverbeds, dredging, modification (fortification) of banks, ploughing of the adjacent part of the floodplain, and change of natural vegetation on the floodplain.

In Ukraine, out of the 9,175 surface water bodies identified by the SAWR, **3,630 are considered to be HMWB** by River Basin Authorities due to various hydromorphological changes, including:

- disruption of the river's free flow (flow regulation) – 2,124 SWBs (23% of the total number of identified SWBs in Ukraine)
- modifications of river morphology (straightening) – 1,054 SWBs (11%)
- combination of flow regulation and straightening – 451 SWBs (5%)
- hydrological changes (fluctuations in water levels below transverse artificial structures in the channel) – 1 SWB (0.01%)

To achieve the strategic environmental goal of these SWBs (to achieve or maintain a good ecological and chemical status), it is necessary to implement measures of revitalisation and restoration of watercourses. The list of identified candidates to HMWB, which primarily require revitalisation and restoration of the continuity of watercourses, is provided in the Annexes under 6.2.

Transverse or longitudinal barriers prevent the migration of fish and other hydrobionts such as benthic invertebrates, halt the continuous passage of water and sediments, and hinder the interconnection of the channel and the floodplain. The removal, regulation or adaptation of such barriers will thus lead to an improvement in the status of the SWBs and adjacent floodplains will contribute to the restoration of freshwater ecosystems and natural functions of rivers.

However, there are certain exceptions where revitalisation will not apply to candidates to HMWB. Such exceptions apply in particular to those watercourses and ecosystems where the existence of transverse or longitudinal barriers creates important benefits for humans, inland navigation, flood protection, power generation or agriculture. Such watercourses are not required to completely remove barriers, but to mitigate measures in order to ensure the maximum longitudinal and transverse continuity of the movement of water, living organisms, and sediments. Typical measures include the construction of fish channels where there are none, or the improvement of their operation. These measures for example support the passage of ecological water flows and prevent the death of fish during migration.

River continuity restoration (free flow of rivers) solves the issue of river fragmentation in the context of the EU WFD. The inclusion of watercourse restoration measures should thus become one of the priority tasks during the development of an RBMP.

Russia's war of aggression

The development of proposals for the future revitalisation of watercourses should be carried out while taking into account the impact of Russia's war of aggression against Ukraine. It is impossible to fully assess the impact of military operations on the environment, including water resources. Not enough precise information has been collected on the environmental impacts caused by the Russian aggression so far. Active hostilities continue and it is dangerous for specialists to monitor the quality of surface water in these areas. Damages to the Ukrainian environment and river systems can only be remotely predicted.

The Ukrainian Ministry of Environmental Protection and Natural Resources has registered damages and destruction to sewage treatment facilities, spillage of sewage into surface water bodies, and destruction of many hydrotechnical structures, as a result of the hostilities on Ukrainian territory.

Protected areas under threat

2.8 mln hectares of Europe's nature protection network in Ukraine are under threat of destruction. These consist of: 160 sites of the Emerald Network[1] - territories inhabited by species and habitats protected at the pan-European level; 17 Ramsar sites with an area of 627.3 thousand hectares - wetlands of international importance.[2] In general, 20% of the area of all protected areas in Ukraine, remain at risk. Pollution of Ukrainian rivers can also affect other countries, as Ukraine shares transboundary rivers such as Danube, Dniester, Prut, Tisza, and Western Bug with its neighbouring countries Poland, Hungary, Romania and Moldova.

After the end of hostilities on the territory of Ukraine, the task primarily faced by ecologists and water specialists will be to reassess the SWB's ecological and chemical status, in order to have updated data on what exactly happened to Ukrainian watercourses as a result of military aggression.

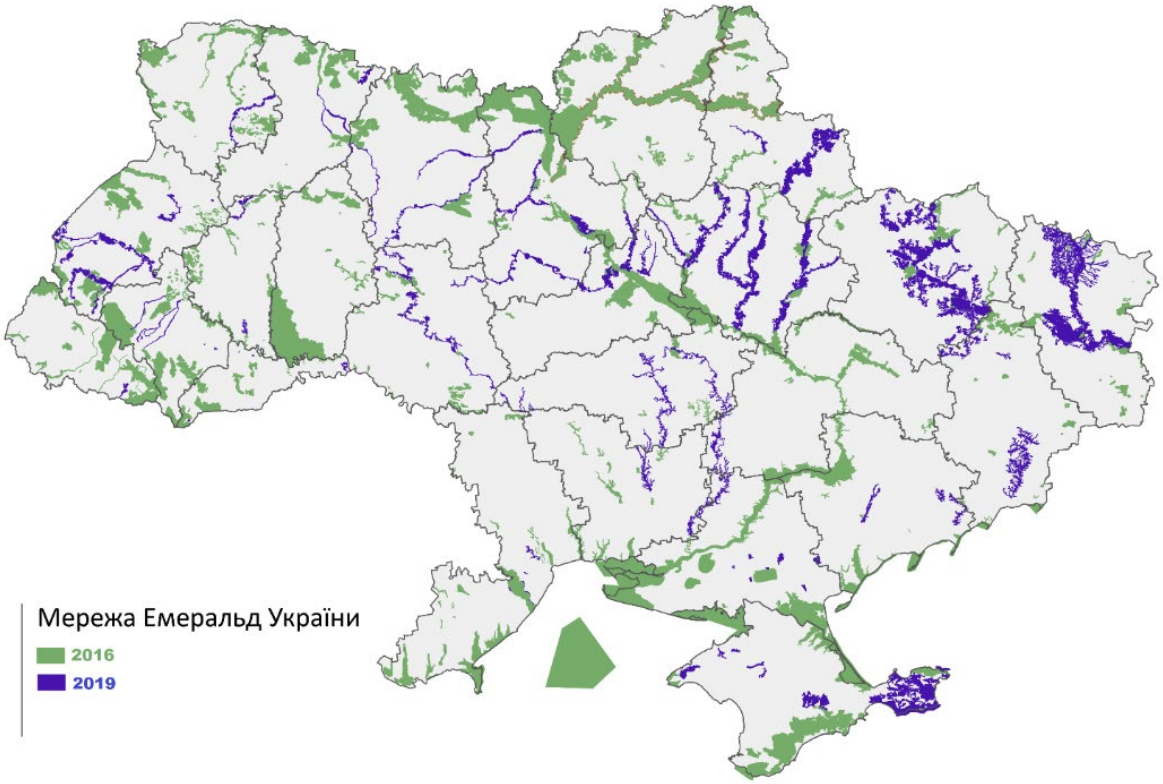
Benefits of measures

Carrying out the revitalisation and restoration of watercourses has many advantages for the river ecosystem: aquatic organisms will have safe routes for migration and reproduction; when the connection between riverbeds and floodplains is restored, those animals that live in the surrounding water ecosystems and are dependent on river resources will receive the necessary living conditions; the decommissioning of out of use hydrotechnical structures will improve the quality of drinking water in watercourses.

[1] The **Emerald network** is a network of Areas of Special Conservation Interest to conserve wild flora and fauna and their natural habitats of Europe, which was launched in 1989 by the Council of Europe as part of its work under the Convention on the Conservation of European Wildlife and Natural Habitats or Bern Convention that came into force on 1 June 1982. It is to be set up in each Contracting Party or observer state to the convention.

[2] The **Ramsar Convention** on Wetlands of International Importance Especially as Waterfowl Habitat is an international treaty for the conservation and sustainable use of specific wetlands. There are 17 wetlands in Ukraine that are qualified as international Ramsar sites.

Figure 1. Emerald network in Ukraine (author of the map Oleksiy Vasylyuk)



2. International experiences of the revitalisation of water bodies

River revitalisation projects in European countries have been actively developed with the participation of the public since the mid-1990s. This section gives an overview over some successful revitalisation projects of individual rivers or river sections.

2.1. The River Restoration Centre, United Kingdom (RRC)

The River Restoration Centre (RRC) issued the Manual of River Restoration Techniques, which aims to help river managers identify potential methods for use in river restoration and sustainable river management. First published in 1997, it provides detailed examples of innovative and best-practices in river restoration and now includes 68 downloadable examples from 39 sites across the UK. Some chapters were updated in 2021.

2.2. The European Centre for River Restoration (ECRR)

The European Centre for River Restoration (ECRR) was established in 1995 and is a European network based on a system of national networks (National Centers for River Restoration), whose mission is to strengthen and promote river restoration and sustainable river management throughout Europe, to disseminate information on experiences and approaches to river restoration and promote the creation of national river restoration networks in as many European countries as possible. It shares the same goals as many national river restoration centres but operates internationally as a 'network of networks'.

2.3. Revitalization of Urban River Spaces Project (REURIS)

The Revitalization of Urban River Spaces Project (REURIS) resulted in the revitalisation of six urban rivers in Czechia, Germany and Poland. From 2007 to 2013 in total six projects were planned and executed. The implementation of these pilot actions included a partial reconstruction of the natural and cultural resources of the landscape, focused both on the improvement of natural habitats in river valleys and on the improvement of all types of public access and use in urban areas and its surroundings.

Investment pilot actions took place in Katowice: revitalisation of part of Ślepiotka River valley; Bydgoszcz: revitalisation of part of the parc along the Old Bydgoszcz Canal; Stuttgart: revitalisation of the Feuerbach stream on a former sports field next to Zazenhausen; Leipzig: Thostbach in Grimma – ecology and flood protection. There were also two non-investment actions: One in Brno: the creation of a green corridor along an artificial river fork in the post-industrial area; and the other in Plzen: the establishment of a local biocentre on the riverside as an element of the future ecological network of the city in Plzen.[3]

As part of the REURIS project a manual for the revitalisation of river spaces the **"REURIS Manual for Urban River Revitalisation"**[4] was created, which provides a detailed description of the projects' conclusions. Project experts also developed detailed guidelines that relate to the main principles of river revitalisation. A separate

[3] https://keep.eu/projects/5528/Revitalization-of-Urban-Rive-EN/

[4] Bender, E., Bigga, L., & Maier, W. (2012). Urban rivers – vital spaces. Manual for urban rivers revitalisation. Implementation, participation, benefits. Retrieved from http://www.upv.es/contenidos/CAMUNISO/info/U0643715.pdf

handbook called **Urban Rivers – Vital Spaces. Guide for Urban River Revitalisation**[5] depicts all the lessons learned from the REURIS implementation with a special focus on the pilot measures.

The recommendations are divided into four main groups[6]: enhancing the ecological functionality of the watercourse as an ecosystem; providing flood protection; increasing the residential, cultural and recreational value; securing permanently sustainable use of watercourses and their alluvial plains and can be found in the Annexes in Table A 2.

2.4. Other initiatives

In 2014, World Wildlife Fund Central and Eastern Europe **representatives,** together with water and nature protection institutions and local partners, started to restore river sections and floodplains along the Danube in several important areas**. Nine restoration projects were carried out in six countries (Austria, Hungary, Croatia, Serbia, Romania and Bulgaria)** and during this period other sites were identified for future restoration. The projects are located in the area of the Lower Danube Green Corridor (Romania, Bulgaria, Moldova and Ukraine); and the Mura-Drava-Danube Biosphere Reserve (Austria, Slovenia, Hungary, Croatia and Serbia).[6]

The **Netherlands**' approach to flood risk management, which is characterised by restoring riverbeds and floodplains of the Rhine and Meuse, proved effective during the floods that also hit Belgium and Germany in July 2021.[7]

The **Croatia** Recovery Plan aims to improve flood protection through Nature based Solutions (NbS) such as revitalising watercourses, connecting abandoned streams, creating secondary wetland habitats and removing invasive species.[8]

The Manual of Good Practices in Surface Waters Restoration[8] was commissioned the **Poland**'s National Water Agency in 2020 as part of the development of Poland's National Surface Waters Restoration Program. This manual presents the scope of possible work on the revitalisation and renaturalisation of rivers. The manual provides a catalogue of potential restoration methods applicable to watercourses from which a watercourse-specific restoration program is selected and developed. The scope of possible work on revitalisation of rivers is given in the Annexes in Table A 1.

[5] Nissen, Sylke & Lange, Karin & Trzaski, Leszek & Markowska, Malgorzata & Gieroszka, Agnieszka & Leszek, Trzaski & Brejchová, Eva & Bernardová, Hana & Bigga, Linda & Rybacka, Bogna & Januchta-Szostak, Anna & Korczak, Krzysztof & Łabaj, Paweł & Czyżewska, Aleksandra & Maier, Wolfgang & Bender, Elisabeth & Commichau, Sandra & Weckwert, Natalia. (2012). URBAN RIVERS - VITAL SPACES Guide for Urban River Revitalisation

[6] WWF - The Living Danube Partnership (wwfcee.org)

[7] https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=comnat:COM_2022_0438_FIN

[8] Pawlaczyk P. (red.), Biedroń I., Brzóska P. Dondajewska-Pielka R., Furdyna A., Gołdyn R., Grygoruk M., Grześkowiak A., Horska-Schwarz S., Jusik Sz., Kłósek K., Krzymiński W., Ligięza J., Łapuszek M., Okrasiński K., Przesmycki M., Popek Z., Szałkiewicz E., Suska K., Żak J. 2020. Podręcznik dobrych praktyk renaturyzacji wód powierzchniowych. Oprac. w ramach przedsięwzięcia „Opracowanie krajowego programu renaturyzacji wód powierzchniowych". Państwowe Gospodarstwo Wodne Wody Polskie, Krajowy Zarząd Gospodarki Wodnej, Warszawa

3. Linkage of methodological recommendations with RBMPs and plans for the revitalisation of rivers in Ukraine

The procedure for the development of RBMPs, approved by the CMU Resolution No. 336 from 18 May 2017, provides for the achievement of a strategic environmental goal for all river basin districts, namely, to meet standards to achieve a good[9] chemical and ecological status of SWBs and a good chemical and quantitative status of the bodies of groundwater, and good ecological potential of artificial or heavily modified water bodies.

Achieving a good status of water is closely related to the implementation of measures of Flood Risk Management Plans (FRMPs), which affect the hydromorphological status of the SWB. Restorative measures contribute to more effective flood risk management by maintaining the natural capacity of rivers and freshwater ecosystems to retain water.

The measures of revitalisation and restoration of watercourses, for the implementation of which these methodological recommendations are being developed, are aimed at achieving these goals of the RBMPs and FRMPs.

Methodological recommendations refer to issues of Directives, the implementation of which is envisaged in accordance with the Association Agreement (AA) between the EU and Ukraine:

- EU Water Framework Directive
- EU Floods Directive
- EU Birds Directive
- EU Habitats Directive

Section 8. The complete list of programs (plans) for the river basin or sub-basin area, their content and problems that are expected to be solved is the main chapter of RBMP (according to the CMU Resolution No. 336 from 18.05.2017). *Paragraph 8.1.4 – Measures aimed at improving/restoring the hydrological regime and morphological indicators in the event of a violation of the free flow of rivers, the hydraulic connection between riverbeds and their floodplains, hydrological changes, modification of the morphology of rivers* – in this paragraph until the end of 2023 all measures for restoration and revitalisation of rivers that are planned must be prescribed.

It is recommended to include at least 20% of outdated or decommissioned transverse barriers on watercourses in the list of RBMPs measures. The effectiveness of restoration measures at the national and basin levels will be evaluated in the 6-yearly updates of the RBMPs.

Proposals regarding the selection and implementation of measures to restore and eliminate barriers on rivers are presented and discussed at meetings of the relevant basin council.

The basin councils, in turn, by their decision provide an assessment of the priority of the submitted proposals for the implementation of revitalisation measures.

The success of restoration and revitalisation measures lies in a comprehensive approach. RBDs consist not only of surface water and groundwater, but also include terrestrial ecosystems, wetlands and floodplains, which are closely related to each other.

Rivers and adjacent floodplains are very dynamic ecosystems, closely connected through flooding, exchange of sediments, wood residues, nutrients, and groundwater. Measures of SWB's revitalisation and restoration

[9] As defined and explained in Box 1.1.

consist in the elimination of artificial structures that affect the flow of water, sediments, nutrients and organisms along river systems; in restoring the hydrological, morphological and biological connection between wetlands, floodplains and riverbeds; in restoring river processes in general that are necessary to maintain a healthy freshwater ecosystem.

The goal of river restoration is to support and develop synergies between efforts to achieve the goals of the EU WFD and the EU Birds and Habitats Directives, to stimulate the restoration of freshwater ecosystems, which is also the goal for the conservation and maintenance of the Emerald Network sites.

The Emerald Network in Ukraine is an analogue of the Natura 2000 network in the EU countries and is designed to ensure the proper protection of species and habitats, terrestrial ecosystems listed in Resolutions No. 4 and No. 6 of the Bern Convention.

The purpose of the zones subject to protection, defined in accordance with the **EU Habitats Directive**, is to protect and, if necessary, improve the status of the aquatic environment to the level necessary to achieve the conservation objectives of the area. These objectives were established to protect or improve the status of various types of natural habitats and species of European importance to ensure that the given area contributes to the maintenance or restoration of these habitats and species.

The purpose of the protected areas defined in accordance with the **EU Birds Directive** is to protect and, if necessary, improve the status of the aquatic environment to the level necessary to achieve the conservation objectives that were established to protect or improve the status of this area to ensure that this area contributes to the conservation (survival and reproduction in the range of their habitat) of the bird species specified in Annex I of the Birds Directive.

Where a protected area is part of an SWB or where an SWB is within a protected area, in addition to the objectives of the EU WFD, the requirement to maintain good status, preserve or restore the area applies. The objectives of restoring or ensuring a favourable conservation status for areas in need of protection – as for example the Emerald Network sites – are specified in the EU Habitats and Birds Directives.

Achieving the goals of preserving and maintaining the condition and proper functioning of the sites of the Emerald Network is not possible without restoring (improving) the condition of surface watercourses and water ecosystems, ensuring the continuity of the flow and environments.

4. Mechanisms for financing measures for the revitalisation of water bodies in Ukraine

Depending on the scale, location, and type of activities, revitalisation entails costs. Therefore, ensuring sufficient funding is a necessary step in planning revitalisation activities. Financing instruments of both state and local programmes of Ukraine and the EU, both direct funds and joint management funds, can contribute to river revitalisation efforts, including in combination with other EU funds, and state or local funds. Synergies and complementarities between funds need to be explored to ensure the successful implementation of projects, both for recovery activities and for other aspects such as awareness raising, stakeholder engagement and communication activities. In Ukraine, the financing of environmental protection measures is provided at the expense of the State Budget of Ukraine, the Budget of the Autonomous Republic of Crimea and local budgets, funds of enterprises, institutions and organisations, environmental protection funds, voluntary contributions and other funds.

The Water Strategy of Ukraine until 2050, approved by the Government at the end of 2022, emphasises, that drainage reclamation measures, as well as cases of ecologically unjustified regulation of river flow by ponds and reservoirs, are the main causes of negative impacts on the hydrological regime of water bodies in Ukraine. This significantly changes the natural flow of rivers and their ability to self-clean. In order to secure the necessary amount of water resources for the revitalisation and improvement of water ecosystems and achieve sustainable water consumption accordance with goal 3 of the Water Strategy, several steps can be taken:

- Restoring those natural complexes, which have the highest ecological value and are minimally disturbed by anthropogenic factors, such as river basins, forests, wetlands, and peatlands.
- Creation of new nature protection areas, such as the nature reserve fund, or the Emerald Network.
- Reconstruction of drainage systems in dehumidification facilities and enhancement of the efficiency of drainage reclamation measures.
- Restoring the hydromorphological status of water ecosystems and floodplains within the RBMP framework by i.e. restoring the continuity of the flow, restoration of dams and meanders, improvement of flow, prevention and elimination of siltation of reservoirs, the gradual elimination of dams, ponds, whose service life has ended

Funding

Depending on the scale, location and type of measures, the revitalisation of water bodies and ecosystems requires significant funds. Therefore, securing sufficient and sustainable funding from national and international sources is a necessary step in planning revitalisation measures, and financing should be an integral part of the RBMP process. RBMPs are best financed from sources both designated for financing plans and from additional independent sources. In this context, it is suggested to rely on the OECD principle 6 on Water Governance[10] which provides a number of recommendations to ensure that governance arrangements help mobilise water finance and allocate financial resources in an efficient, transparent and timely manner, through for example:

- promoting governance arrangements that help water institutions across levels of government raise the necessary revenues to meet their mandates, building through for example principles such as the polluter-pays and user-pays principles, as well as payment for environmental services;

[10] https://www.oecd.org/cfe/regionaldevelopment/OECD-Principles-on-Water-Governance-ukrainian.pdf

- carrying out sector reviews and strategic financial planning to assess short, medium and long-term investment and operational needs and take measures to help ensure availability and sustainability of such finance;
- adopting sound and transparent practices for budgeting and accounting that provide a clear picture of water activities and any associated contingent liabilities including infrastructure investment, and aligning multi-annual strategic plans to annual budgets and medium-term priorities of governments;
- adopting mechanisms that foster the efficient and transparent allocation of water-related public funds.

Higher expenditures than revenues in water sector

An analysis of the funding of measures related to the maintenance of the country's water bodies in recent years indicates an extremely insufficient allocation of funds. In 2019, the state budget received UAH 1,623.5 mln as part of rent payments for the special use of water and UAH 155.7 mln for discharges of pollutants into water bodies. At the same time, the State Water Agency received UAH 4,368.5 mln in funding, of which UAH 4,181.3 mln were spent on the operation of the water management complex and management of water resources. This indicates a significant discrepancy between expenditures and revenues in the state budget. At the same time, enterprises, institutions and organisations in 2019 directed capital investments for wastewater treatment in the amount of UAH 1,753.9 mln, protection and rehabilitation of soil, underground and surface water – UAH 1,721.9 mln, and their current expenses for wastewater treatment amounted to UAH 1,872.1 mln, protection and rehabilitation of soil, underground and surface waters – UAH 1,583.9 mln.

According to the Accounting Chamber, as part of the conducted audit of the effectiveness of the implementation of measures of the National Target Program for the Development of the Water Management and Environmental Recovery of the Dnieper River Basin until 2021, approved by the Law of Ukraine from May 24, 2012 No. 4836-VI, the financing of two stages of the implementation of the Program was predicted at the level of UAH 46.5 bln, of which UAH 21 bln are state budget funds. As of January 1, 2021, more than 68 percent has been financed. At the same time, the main part of the funds (almost 85%) is aimed at land reclamation. Only UAH 4.2 mln have been allocated for the purpose of improving the Dnipro basin and improving the quality of drinking water over the course of four years. These funds were used to monitor the natural environment and ensure the development of information systems.[11]

Economic instruments can help manage water demand and stimulate economic activity in line with environmental policy objectives. Their main function is to induce economic agents to change their behaviour so that they contribute to the rational use of water resources, as well as their conservation and protection. Economic instruments can also be revenue-generating instruments that can be used to finance water management or the provision of water-related services.

Economic instruments in the water sector of Ukraine can be conventionally divided into three main groups:

1) Tariffs for water supply and sanitation services, irrigation water.
2) Fiscal instruments consisting of taxes and mandatory payments.
3) Subsidies – state support of the water sector through direct and indirect budget expenditures.

Lost or unreceived revenues of budgets and water management entities mainly consist of indirect budget expenditures, such as:

[11] https://zakon.rada.gov.ua/laws/show/1134-2022-%D1%80#Text

(1) Understated or low rates of tax and tariff instruments. For example, writing off without the appropriate permission of the management bodies of water management facilities; illegal alienation and liquidation of property; groundless coverage at the expense of the general fund of the cost estimate of the special fund and the costs of third-party legal entities and individuals; excessive payment for completed works, rendered services due to overestimation of their cost or volume; inappropriate use of budget funds; lack of financial resources, etc.

Another example is subsidies related to preferential tariffs, which entail a lack of income from the state budget and/or a lack of income by the relevant entities of water management such as the water utility or irrigation service.

(2) Transfer of risks to the state including compensation to individuals and entrepreneurs for property damage caused by floods, landslides or mudslides.

(3) No fees (zero rates) for water as a resource:

- *in the case of water intake up to 5 m^3 per day (Part 14 of Art. 48 of the Water Code of Ukraine).*
- *rent for the special use of water is not charged regardless of the volume of production, if the water is consumed only for personal needs (Clause 255.2 of the Tax Code of Ukraine):*
    - *drinking by employees of the institution or its visitors;*
    - *maintenance of employee hygiene - water in sinks, toilets, showers, bathrooms;*
    - *maintenance of the premises in a proper sanitary and hygienic condition, for example, wet cleaning of the premises of the institution,* etc.
- *rent for the special use of water is not paid when water is extracted (Clause 255.4 of the Tax Code of Ukraine and Art. 48 of the Water Code of Ukraine):*
    - *for fire protection needs;*
    - *for external improvement of cities (for example, fountains);*
    - *for water for dust suppression in mines and quarries;*
    - *for water taken by scientific research institutions for conducting scientific research in the field of rice sowing and for the production of elite rice seeds;*
    - *discharge of water from water bodies, respectively, for ecological purposes;*
    - *pumping water to water users in low-water regions;*
    - *elimination of flooding;*
    - *laying pipelines and cables;*
    - *pumping out water during drilling and geological exploration works;*
    - *in other cases from Art. 48 Water Code of Ukraine.*

However, all these exceptions cease to apply if the water is transferred to secondary users. In this case, the institution becomes an annuity payer.

(4) Low fees for water use (rent fee) including in facilities for the production of electricity and for drinking and household water.

(5) Depreciation deductions for fixed assets of operated water supply systems, which are several times lower than necessary, if they are calculated based on the replacement value and useful life of fixed assets.

Decentralisation, which has been successfully implemented in Ukraine since 2015, has led to the possibility of adapting policies to local realities and has also raised issues of capacity and coordination in the provision

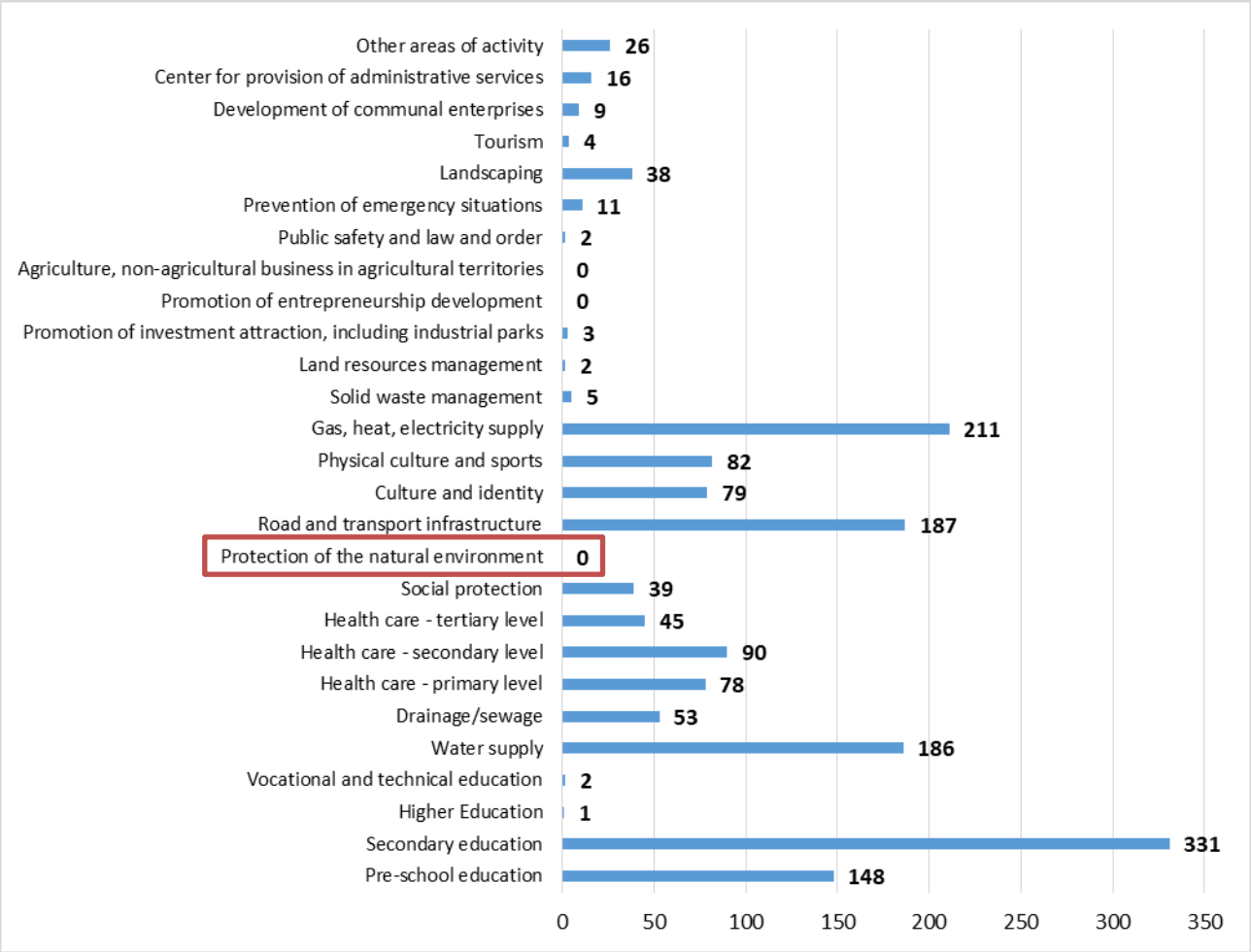
of public services. Budget decentralisation caused a significant redistribution of budget resources in favour of local self-government. The State Regional Development Strategy for 2021-2027[12] (hereinafter, the Strategy) was approved to support Ukraine's decentralisation processes. The Strategy includes the tasks of "Formation of a network of nature conservation areas, preservation and reproduction of ecosystems, improvement of the state of the natural environment":

1. Increasing the area of territories and objects of the nature reserve fund of local and national importance.
2. Creation of nature conservation areas of international importance.
3. Implementation of measures to ensure the preservation, restoration and balanced use of protected areas.
4. Stimulation of the formation of the economic environment and the development of the sphere of employment of the population around nature protection territories, including the determination of the economic mechanism for stimulating the creation and preservation of nature protection territories.
5. Ensuring the protection of lands, reproduction of ecosystems, and improvement of the structure of land plots and areas of economic activity with the aim of forming the optimal ratio of land plots, maintaining the ecological security and balance of the territory and achieving a neutral level of land degradation.
6. Development and implementation of measures to prevent and adapt to climate change territories and the most vulnerable sectors (agriculture, forestry, water management, health care and transport infrastructure) and infrastructure facilities, as well as ensuring the development of facilities and national ecological network territories.

Despite the nature-oriented measures proposed by the Strategy for implementation, they do not have a request for funding from the communities, as evidenced by the chart, which shows the specific areas for which funds were allocated at their request in 2015-2017. There was no request for environmental protection. Gradually, the situation is changing, but it is necessary to carry out educational work with the united communities in order to realise the need to invest in the restoration of ecosystems on the territory of their residence.

[12] https://zakon.rada.gov.ua/laws/show/695-2020-%D0%BF#Text

Figure 2. Specific areas for which funds were allocated at their request in 2015-2017 (Minregion)



Financing instruments of both state and local programmes of Ukraine and the EU, both direct funds and joint management funds, can contribute to river revitalisation efforts, including in combination with other EU funds, donor support, and state or local funds. Synergies and complementarities between funds need to be explored to ensure the successful implementation of projects, for both recovery activities and other aspects such as awareness raising, stakeholder engagement and communication activities.

Ukraine has joined the Sustainable Development Goals and the Paris Agreement, so it is obliged to transition towards a "green" economy by 2030, which involves amongst others: achieving universal and equitable access to safe and affordable drinking water for all; protecting and preservation of terrestrial ecosystems; implementation of energy efficiency and energy saving measures; transition to renewable energy, low-carbon development. The implementation of ecological "green" projects requires significant investments, and the limited financial opportunities determine the need for new forms and methods of organising investments in sustainable development.

An alternative and effective financial instrument of the capital market, which is used for "green" projects, are green bonds. **Green bonds** are defined as a type of bond, whose proceeds will be used exclusively to finance or refinance new and/or existing eligible "green" projects. In other respects, green bonds are similar to ordinary bonds. In particular, pricing and costs are similar, bonds are listed, traded and regulated in the same way as other securities of this type. Issuers of green bonds can be private companies and financial institutions, international development banks, municipalities, and the state. The internationally accepted definition of green bonds is provided by the principles of green bonds, that is, a certain set of voluntary recommendations. Representatives of the international financial sector with the help of the International Capital Market Association (ICMA) developed these recommendations.

Green bonds are any debt instruments that comply with the four key types of the Green Bond Principles (GBP), namely: use of proceeds, the process for project evaluation and selection, management of proceeds, and reporting. GBP refer to categories of permissible environmental projects that contribute to the achievement of five high-level environmental goals: 1) climate change mitigation, 2) climate change adaptation, 3) natural resource conservation, 4) biodiversity conservation, 5) pollution prevention and control. It is believed that certain green projects can also bring additional social benefits, so the qualification of bonds as green should be carried out by the issuer based on the main tasks that are solved by the respective projects.[13] Bonds that are simultaneously purposefully related to environmental and social projects are designated as Sustainable Development bonds.

According to the estimates of the International Finance Corporation (IFC), the potential for "green" financing in Ukraine is USD 73 bln by 2030.[14] To reach this level, new tools are needed to help: issuers meet investor demand for bonds; investors recognise such bonds; government to support investments in such bonds. Therefore, creating a sustainable basis for issuing bonds in the water sector is crucial, as it will help to raise awareness of the state and investment opportunities of the water sector, giving investors confidence that the funds will be used to produce reliable solutions in the field of climate change.

"Natural (nature-oriented) water infrastructure" is water infrastructure that reflects the intentional use of ecological assets and/or ecosystem-based characteristics, processes and functions as an integral part of solving water resource problems. Such infrastructure is designed to perform these functions in such a way as to protect, manage, restore and/or enhance natural features, processes and systems in a functioning and sustainable manner. "Water infrastructure" assets are engineered, natural and hybrid water infrastructure for the collection, storage, treatment or distribution of water, or flood or drought protection, etc. "Water infrastructure" assets that are designed and operated to ensure adaptation and resilience are the newest type of water investment.

Adapting existing and natural systems to the future climate or building and integrating green, gray and hybrid solutions to ensure effective adaptation is essential given the "supremacy of water" in today's economy. Billions of USD are needed for "gray infrastructure" (reservoirs and pipelines) and for "natural infrastructure" (rivers, lakes and basins).[15] Opportunities of "water infrastructure" - both "gray" and "green" - providing reliable and sustainable services, which is necessary to achieve the Sustainable Development Goals and the Paris Agreement.[16]

[13] Green Bond Principles Voluntary Process. Guidelines for Issuing Green Bonds. (2018). Retrieved from https://www.icmagroup.org/assets/documents/Regulatory/-Green-Bonds/Green-Bonds-Principles-June-2018-270520.pdf

[14] The National Bank and the IFC will jointly work on the development of «green financing»] (16.04.2021). National Bank of Ukraine. Retrieved from https://bank.gov.ua/ua/news/all/natsionalniy-bank-ta-ifc-spilnopratsyuvatimut-nad-rozvitkom-zelenogo-finansuvannya [in Ukrainian]

[15] Climate Bonds an innovative financial tool for the water sector. (2021). OECD. Alliance for Global Water Adaptation (AGWA). Retrieved from https://www.oecd.org/ cfe/regionaldevelopment/Water-Practice-21-Climate-Bonds-International.pdf.

[16] Water Infrastructure Criteria under the Climate Bonds Standard. Background Paper. 2018. Climate Bonds Initiative, AGWA, Ceres, CDP and the World Resources Institute (WRI). Retrieved from https://www.thegpsc.org/sites/gpsc/files/water-infrastructure-criteria-under-climate-bonds-background

Intermediaries helpful for access to international bond market

The international bond market prefers amounts between EUR 300-500 mln, which complicates access for small and medium-sized companies or municipalities, which own water supply and sanitation companies.[17] In this context, an important role is given to intermediaries which promote the involvement and cooperation of various participants in the investment and financing mechanisms of water resources.[18]

As part of the development of the institutional basis for the functioning of the green bond market, the Law of Ukraine No. 738-IX from July 1, 2021 "On Capital Markets and Organized Commodity Markets" was adopted, which introduces green bonds as a separate subtype of securities and establishes rules for the participants of the relevant market. In this Law, green bonds are defined as bonds, a prospectus (decision on the issue, and for state bonds of Ukraine - conditions of placement) which provide for the use of the funds raised exclusively for the financing of an environmental project or a separate stage of it. Article 18 of the Law defines the procedure for applying green bonds, how to determine that a project is an ecological project, namely: a project in the field of alternative energy, energy efficiency, minimisation of generation, disposal and processing of waste, the introduction of an environmentally friendly transport, organic farming, preservation of flora and fauna, water and land resources, adaptation to climate change, as well as another project aimed at protecting the natural environment, implementation of ecological standards, reduction of emissions in surrounding natural environment.[19]

On July 7, 2021, the National Securities and Stock Market Commission approved the Recommendations on the implementation or financing of environmental projects through the issuance of green bonds.[20] The development of the green bond market in Ukraine is consistent with European norms and involves:

1) Reorientation of capital flows to sustainable investments to achieve sustainable and inclusive growth.
2) Management of financial risks arising from climate change, resource depletion, environmental degradation and social problems.
3) Promoting transparency in finance and the economy as a whole with a focus on long-term profits.

Creating the regulatory framework for the green bond market is one important step on the way to the development of the green bond market in the water sector of Ukraine as well as other sectors. At a time when water companies and municipalities in developed countries are actively issuing green bonds to finance their climate projects, Ukraine has to overcome various institutional and market barriers in developing the green bond market. Among the key barriers that prevent the active development of green bonds particularly in the water sector, one can identify the following: the ongoing hostilities against the country, the lack of knowledge about the functioning of green bonds, the imperfect institutional framework for the management of green bonds, an insufficient level of income, the currency of monetary issuance, high transaction costs associated with the issue of green bonds, stagnation of the municipal bond market, significant

[17] Mandate of the Special Rapporteur on the human rights to safe drinking water and sanitation. Report to the 76th session of the UN General Assembly on water commodification (2021). Retrieved from https://www.ohchr.org/sites/default/files/- Documents/Issues/Water/PlanningReportWater/input-nonstates/Hector-Herrera

[18] The role of intermediaries to facilitate water-related investment (2021). OECD. Retrieved from https://www.oecd-ilibrary.org/environment/the-role-ofintermediaries-to-facilitate-water-related-investment_0d5a7748-en.

[19] On capital markets and organized commodity markets: Law of Ukraine dated February 23, 2006 No. 3480-IV]. https://zakon.rada.gov.ua/-laws/ show/3480-15#Text

[20] On the approval of the Recommendations on the implementation or financing of environmental projects through the issuance of green bonds. https://www.nssmc.gov.ua/document/?id=12423398

defragmentation of water supply and sanitation enterprises, lack of effective legal regulation as a fundamental basis of state policy. Even though there are still significant barriers, the introduction of green bonds in the water sector can support:

- The implementation of the tasks of the Water Strategy of Ukraine, the plan for the restoration of "water infrastructure", RBMPs, the reproduction of water ecosystems.
- Effective coordination between the Ministries of Finance, Environmental Protection and Natural Resources, Communities and Territories Development, the State Water Agency and others.
- Effective use of development banks as international financing institutions.
- Providing guarantees to local self-government bodies for the issuance of green bonds.
- Promotion of municipal bond markets, etc.

Ukraine should implement a **carbon market** by considering its national characteristics and compliance with international standards, integrating into the world system on an equal and economically beneficial basis. The functioning of the internal carbon market will contribute to the attraction of financial funds, which, in addition to other directions, can be directed to the restoration of water bodies in Ukraine. According to the Recovery Plan presented in Lugano in 2022, the launch of the carbon market system in Ukraine is planned for 2025-26.

In the future, it is necessary to create a legal space in the country as a fundamental basis for establishing an attractive investment climate, functioning of markets. Such an attractive legal space can for example be created by determining the rules of the game, adopting or changing laws, ensuring the protection of the rights and freedoms of citizens and building an independent judicial system. The state policy in the water sector of Ukraine must be adaptive to internal and external requirements, must be reviewed for existing problems, risks and modern priorities of the country's strategic development. Accordingly, the financial policy of the country, which also needs drastic changes, should be directed towards these goals.

4.1. Funding sources

National and local programmes

In Ukraine, environmental protection measures are financed at the expense of the State Budget of Ukraine, the Budget of the Autonomous Republic of Crimea and local budgets, funds of enterprises, institutions and organisations, environmental protection funds, voluntary contributions and other funds.

Sources of funding for revitalisation projects can be:

- Funds from the State Budget in the form of state-targeted programmes.
- Funds of the state environmental protection fund.
- Funds from regional budgets (regional target programmes, regional nature protection funds).
- Funds from district budgets.
- Budgets of local territorial communities (TC).
- Funds of international financial aid.
- Mechanisms of crowdfunding or public financing.

A programme is decided on in a competitive process, in which several alternative options are evaluated on their effectiveness to achieve intended results. The success of a programme is measured by which objectives were met.

National programmes

National programmes are divided into national programmes of economic, scientific and technical, social, national and cultural development, as well as environmental protection. These are programmes that cover the entire territory of the state or a significant number of its regions, have a long-term implementation period and are carried out by central and local executive authorities, as well as other programmes, whose purpose is to solve certain problems of the development of the economy and society, and in particular the development of specific branches of the economy and administrative-territorial units that require state support. Environmental programmes are distinguished according to the classification of national programmes. The purpose of these programmes is to implement national environmental protection measures, prevent environmental disasters and reduce their negative effects. At the time of writing this report, there is no nationwide target programme that provide measures for the revitalisation of watercourses and freshwater ecosystems under current legislature.

Locally targeted programmes

Locally targeted programmes are composed of a set of interrelated tasks and measures, agreed on the terms of execution and resource provision with all involved actors, aimed at solving the most pressing problems of the development of the city or certain branches of the economy or the socio-cultural sphere of the city. Funds for these locally targeted programmes can come from the local budget, regional budgets, the budget of the Autonomous Republic of Crimea, the State Budget and/or other involved funds.

The basis for developing a locally targeted programme is:

- The existence of a problem at the local level, the solution of which requires coordination of joint actions of local executive authorities and local self-government bodies, enterprises, institutions and organisations.
- Compliance of the programme goal with priority directions of the local government's development.
- Feasibility of the implementation of the programme: financial resources – funds from the local budget and other sources, material, technical and labour resources.

The initiators of the development of a locally targeted programme can for example be a local body of executive power, local self-government, public organisations, local branches of political parties, associations of citizens.

Sources and distribution of public funds

State, Autonomous Republic of Crimea and local funds for environmental protection are being formed to finance environmental protection measures.

The Autonomous Republic of Crimea and local environmental protection funds are formed as part of the budget of the Autonomous Republic of Crimea and the corresponding local budget at the place of environmental damage at the expense of a) part of the environmental tax; b) part of monetary penalties for damage caused by violation of the legislation on environmental protection as a result of economic and other activities; c) targeted and other voluntary contributions of enterprises, institutions, organisations and citizens.

Funds from the environmental tax (with the exception of those collected for the generation of radioactive waste (including already accumulated) and/or temporary storage of radioactive waste by their producers beyond the term established by the special conditions of the license) are credited to the state and local budgets in accordance with the Budget Code of Ukraine.

The distribution of environmental tax funds received by the Autonomous Republic of Crimea and local environmental protection funds is carried out by the Verkhovna Rada of the Autonomous Republic of Crimea, the relevant regional and city councils (of cities of national importance) at the request of the regional, Kyiv and Sevastopol city state administrations, and on the territory of the Autonomous Republic of Crimea - the executive authority of the Autonomous Republic of Crimea on issues of environmental protection.

The allocation of funds to the State Environmental Protection Fund is carried out by the Cabinet of Ministers of Ukraine at the request of the central executive body that implements the state policy in the field of environmental protection.

Funds of local, Autonomous Republic of Crimea and State Environmental Protection Funds can be used only for financial support for the implementation of environmental protection measures, including protection from the harmful effects of water in rural settlements and agricultural lands, resource conservation measures, including scientific research on these issues, conducting state cadastre of territories and objects of the nature reserve fund, afforestation on state lands and communal forms of ownership, implementation of forest management, purchase of land plots of private ownership for the purpose of forestry management or the creation of territories and objects of the nature reserve fund, as well as measures to reduce environmental pollution and compliance with environmental standards and environmental safety standards, to reduce the impact of environmental pollution on public health.

The list of activities related to nature protection measures includes the following main measures related to the implementation of measures to revitalisation watercourses and freshwater ecosystems:

- The creation of water protection zones through a multifaceted approach using agrotechnical, forest improvement, hydrotechnical, sanitary and other measures aimed at preventing pollution, clogging and depletion of water resources, as well as the removal of objects of pollution from coastal strips.
- Reconstruction of hydrotechnical structures.
- Works related to improving the technical condition and improvement of reservoirs.
- Measures to restore and maintain a favourable hydrological regime and sanitary state of rivers, as well as measures to combat the harmful effects of water (biological reclamation of water bodies, reclamation of water protection zones in nature, arrangement of sources, cleaning of riverbeds from trees that have fallen into them due to passage of spring floods, construction of anti-flood reservoirs and dams, etc.).
- Construction, expansion and reconstruction of fish channels.
- Implementation of measures to restore native natural complexes in protected areas.
- Scientific research, design and engineering development covering the environmental protection measures specified in the list.

In accordance with the Procedure for the Development of an RBMP, the financing of measures for the development of the first RBMPs for each area of the river basin is carried out at the expense of the State Budget, which is provided for by the National Target Program for the Development of the Water Management and Environmental Recovery of the Dnieper River Basin until 2021, approved by the Law of Ukraine from May 24, 2012 No. 4836-VI, within the limits of the expenditures provided for the relevant year by the State Budget of Ukraine, as well as other sources not prohibited by law.

Funding of measures provided for in RBMPs is carried out at the expense of State and local budgets, as well as other sources not prohibited by law. Financing of the mentioned measures from the State Budget is carried out within the limits of expenditures provided for by the State Budget of Ukraine for the relevant year.

4.2. Funding programmes within the framework of international resources

The LIFE Programme is the EU's funding instrument. Ukraine's participation is provided for in accordance with the Agreement between Ukraine and the European Union on Ukraine's participation in the EU LIFE Programme – Environment and Climate Action Programme. Ukraine participates and contributes as an associated country in all parts of the LIFE Programme specified in Article 6 of EU Regulation No. 2021/783 of

the European Parliament and of the Council of 29 April 2021 on the creation of the Environment and Climate Action Programme (LIFE) in its latest version.

The overall objective of the LIFE Programme is to promote the transition to a sustainable, cyclical, energy-efficient, renewable energy-based, climate-neutral and sustainable economy in order to protect, restore and improve the quality of the environment, including air, water and soil, and to halt and reverse the loss biodiversity and combat ecosystem degradation, including by supporting the implementation and management of the Natura 2000 network, thus contributing to sustainable development.

The main documents related to the Programme are:

- Regulation (EU) 2021/783 of the European Parliament and of the Council of 29 April 2021 establishing a Programme for the Environment and Climate Action (LIFE), and repealing Regulation (EU) No 1293/2013.
- LIFE Multiannual Work Programme 2021-2024.
- Regulation (EU, Euratom) 2018/1046 of the European Parliament and of the Council of 18 July 2018 on the financial rules applicable to the general budget of the Union, amending Regulations (EU) No 1296/2013, (EU) No 1301/2013, (EU) No 1303/2013, (EU) No 1304/2013, (EU) No 1309/2013, (EU) No 1316/2013, (EU) No 223/2014, (EU) No 283/2014, and Decision No 541/2014/EU and repealing Regulation (EU, Euratom) No 966/2012.
- LIFE programme priority topics: 2021 – 2024.

The **LIFE programme**[21] with a total budget EUR 5.43 bln for 2021-2027 is structured as follows: the field "Environment" includes the sub-programme "Nature and Biodiversity" and the sub-programme "Circular Economy and Quality of Life"; the field "Climate Actions" includes the sub-programme "Climate Change Mitigation and Adaptation" and the sub-programme "Clean Energy Transition".

Funds for projects are provided on the terms of co-financing, on a competitive basis. Calls for proposals are published online once a year. Funding can cover standard, strategic or technical assistance projects with an average duration of 3-5 years. The project budget depends on the type of project, but both areas co-finance standard LIFE projects up to 60% of the total eligible project cost. For standard projects on nature and biodiversity in the field of environment, co-financing can reach up to 75% in some cases. The project manager and each of the project partners must make a financial contribution to the project. Project proposals that demonstrate synergies with EU policies other than those covered by the LIFE programme and other EU funding mechanisms will receive bonus points in the evaluation.

The strategic projects mentioned above act as LIFE's catalyst to integrate efforts and ensure the presence of environmental guarantees in activities within the framework of other EU funding programmes and instruments. These LIFE projects help Member States to achieve full implementation of strategies or action plans required by EU environmental and climate legislation and are implemented at national or regional scale with huge potential impact. To do this, strategic projects use funding opportunities from other programmes/funding sources, such as national funds, and create synergies with them. In fact, their success depends on close cooperation between national, regional and local authorities and non-governmental institutions affected by the objectives of the LIFE programme.

River revitalisation, with its role in supporting biodiversity and habitats protected by the Habitats Directive, and its potential synergy with climate change adaptation policies and the use of NbS, such as water conservation measures, could fit into both areas of the LIFE programme. In fact, the LIFE programme is

[21] More information: https://cinea.ec.europa.eu/programmes/life_en

already funding a significant number of river sustainability activities in both traditional/standard and strategic projects.

The ERDF focuses its investments on several key priority themes in accordance with the requirement of "thematic concentration": innovation and research, digital programmes, support for small and medium-sized enterprises (SMEs), the environment and the zero-carbon economy. At least 30% of EU Member States" ERDF resources will be allocated to green investments, covering investments in energy, climate change and risk prevention, as well as promoting sustainable water management, the transition to a circular economy and improving biodiversity, green infrastructure, reducing environmental pollution and sustainable multimodal urban transport.

Beneficiaries that can receive support from the ERDF include public authorities, private sector organisations (especially SMEs), universities, associations, NGOs and civil society organisations, depending on the priorities identified in the programmes. Among the investment areas, river restoration can be supported within the ERDF-specific objective of protecting and preserving nature, biodiversity and green infrastructure, as well as reducing all forms of pollution. Measures may include the protection and management of river basins, water resources and wetlands; prevention of droughts and floods; and the protection and enhancement of natural heritage, in support of socio-economic development and sustainable tourism. The budget for 2021-2027 is EUR 192 bln.

To receive funding, one must contact the relevant programme management body in your area. This body is responsible for the implementation of the programme and establishing selection criteria and procedures for submitting applications for projects. One type of these programmes financed by the ERDF is focused on interregional cooperation (mainly **Interreg programmes**). They are centered on one of the two goals of cohesion policy,) and support cross-border cooperation through project funding. The goal is to jointly solve common problems and find common solutions in areas such as health care, environment, research, education, transport, sustainable energy, etc. Interreg covers four types of cooperation: cross-border, transnational, interregional and cooperation between the outermost regions and their neighbours. 60% of resources must be allocated to three of the five policy objectives, and support for the "Greener Europe" policy objective is mandatory for each programme. The maximum EU co-financing rate is 80% (up to 85% for the outermost regions).

The budget for 2021-2027 included: ERDF EUR 8.4 bln (EUR 5.81 bln for cross-border cooperation, EUR 1.47 bln for transnational cooperation, EUR 0.49 bln for interregional cooperation and EUR 0.28 bln for outermost regions).

Calls for projects are published on the official pages of the programmes allowing the application for funding.

Ukraine, given its geographical location, can participate in the following programmes: Interreg NEXT Programme Poland-Ukraine 2021-2027; Interreg A NEXT Programme between Hungary, Slovakia, Romania and Ukraine for the period 2021-2027; Danube Transnational Programme 2021-2027.

On June 9 2022, the agreement associating Ukraine to the EU Framework Programme for Research and Innovation (**Horizon Europe**), the EU research and innovation programme (2021-2027) and the Euratom Research and Training Programme (2021-2025) entered into force, following its ratification by Ukraine. The Ukrainian research and innovation actors can now fully participate in these programmes on equal terms with entities from the EU Members States. Horizon Europe is the EU's key funding programme for research and innovation. It supports the research activities underlying the deployment of EU-level projects (e.g. scientific studies of ecological processes, development of tools for mapping and assessment) and innovative actions. The transnational nature of Horizon projects makes the fund particularly interesting. Freshwater is not a mission in itself, but is represented under various headings, including the mission "Healthy Oceans, Seas, Coastal and Inland Waters" and European Partnerships, such as the European Partnership Water Security for the Planet (Water4All) or the European partnership on biodiversity "Rescuing biodiversity to safeguard life on Earth".

The Commission adopted the first Horizon Europe strategic plan for 2021-2024 with one of the four strategic orientations dedicated to "Restoration of European ecosystems and biodiversity, as well as sustainable management of natural resources": under this heading, river revitalisation projects can find their place. The budget for 2021-2027 is 95.5 billion EUR.

In order to receive funding one can apply for tender opportunities which are published throughout the year.[22] Two-year work programmes announce the specific areas that will be funded by Horizon. Work programmes will follow the strategic guidelines to directly contribute to EU priorities.

[22] More information can be found here: https://research-and-innovation.ec.europa.eu/funding/funding-opportunities/funding-programmes-and-open-calls/horizon-europe_en

5. Monitoring the efficiency of revitalisation measures, including the restoration of natural water bodies

In order to assess the effectiveness of revitalisation measures it is necessary to follow a standardised framework that also allows the comparison between different projects. One such recommended framework is the "Global Standard for Nature-based Solutions". In 2016, the IUCN World Congress defined Nature-based Solutions (NbS) as actions to protect, sustainably manage and restore natural and modified ecosystems that effectively and adaptively address social challenges, ensuring human well-being and biodiversity.[23]

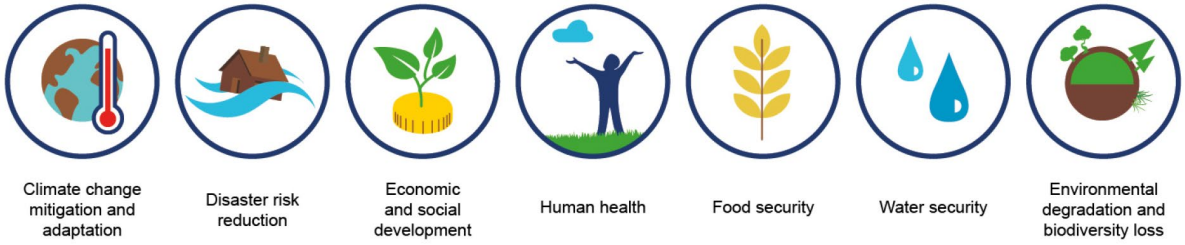


Fig. 1. *Major societal challenges addressed by NbS. (© IUCN)*[24]

The IUCN World Congress approved the Global Standard for NbS in February 2020.[25] The result of the work of more than 800 experts, it is aimed at studying how to use nature as a tool to mitigate and adapt to climate change impacts and those of other challenges in the 21st century. The IUCN global standard is intended to assist practitioners in the design, assessment, and scaling of NbS. It does so by establishing a concrete definition for NbS, allowing for the creation of an appropriate regulatory and legal framework, and through the promotion of improved NbS practices.

The global standard defines a solution as nature-based if it meets the following criteria:

1) NbS address societal challenges effectively. This criterion refers to the importance of clearly defining the social issue that a particular solution is solving. Sometimes it can be more than one problem.
2) NbS should be comprehensive and consider the interconnectedness of ecosystems and socio-economic activities at different levels. Each stage of the NbS implementation is developed considering spatial factors and the impact that this decision may have on environmental, social, and economic processes on a local, regional, or national scale.
3) The implementation of NbS should contribute to the preservation and restoration of biodiversity and the integrity of ecosystems.
4) NbS are economically feasible. The evaluation of the benefits from the implementation of the solution should consider both direct economic and indirect benefits (e.g., aesthetic or cultural value).

[23] Defining Nature-based Solutions, WCC-2016-Res-069-EN: World Conservation Congress, 2016.

[24] https://portals.iucn.org/library/node/49071

[25] Global Standard for Nature-based Solutions. A user-friendly framework for the verification, design and scaling up of NbS. First edition: IUCN. Gland, Switzerland, 2020.

5) The development and implementation of NbS should be done inclusively and transparently to take into account the opinions of all stakeholders, especially those with less influence, and to ensure the real interest and responsibility of those affected by the decision.

6) NbS must consider trade-offs between achieving the main defined goal and other interests important to society as a whole. The criteria refer to the consideration of the balance of trade-offs that are an integral part of most decisions regarding the management of natural resources (including the balance between short-term and long-term needs). Such compromise decisions must be made fully transparent, open, and through the consensus of all stakeholders.

7) The implementation and management of NbS are adaptive and evidence-based. The practical implementation of a particular solution is combined with continuous learning, which contributes to improving a specific nature-based approach.

8) NbS are sustainable in the long term and are implemented within a legal framework, which facilitates their integration into public policy. This can be achieved by aligning them with the program-regulatory documents and national and global obligations.

NbS are a unique opportunity to invest in public welfare and the economy without returning to past mistakes. Anyone can use the international standard. It is a self-assessment tool for compliance of your decision with IUCN criteria and indicators.[26] It can be used before, during, and/or after the implementation of the decision. The tool can help improve NbS and effectively share lessons learned with others.[27]

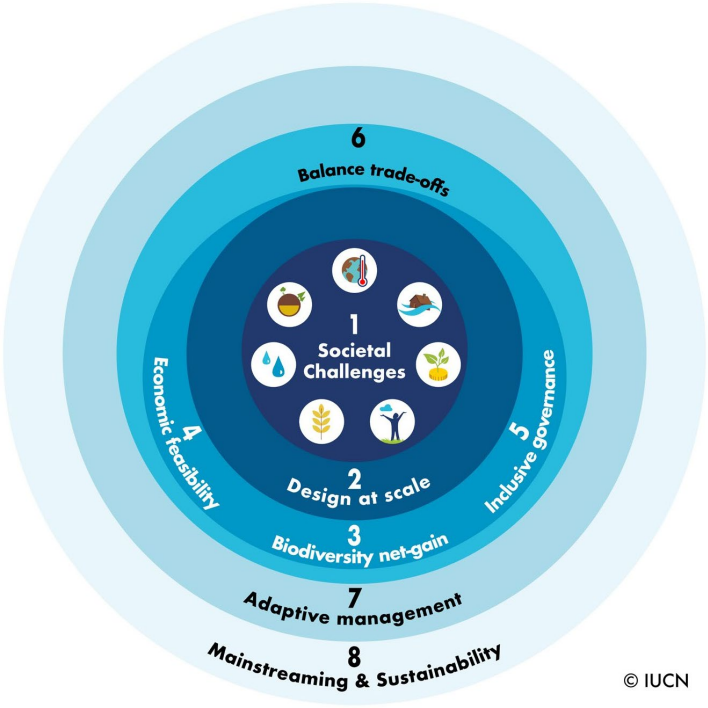


Fig.2. The eight Criteria that make up the IUCN Global Standard for NbS are all interconnected[28].

[26] IUCN Global Standard for NbS - User Group. Enterprise Online Survey Software & Tools – Alchemer

[27] Global Standard for Nature-based Solutions. A user-friendly framework for the verification, design and scaling up of NbS. First edition: IUCN. Gland, Switzerland, 2020.

[28] https://portals.iucn.org/library/sites/library/files/documents/2020-020-En.pdf

The important stages of planning restoration and recovery activities are:

- **Project preparation**: Includes the collection and analysis of data on the current state of watercourses and freshwater ecosystems in view of their restoration needs. This includes data on the risks of anthropogenic pressures, as well as all available and reliable studies, previous water analyses. Then restoration needs are determined, followed by setting measurable recovery targets using qualitative and quantitative indicators. These targets support the assessment of the measure's effectiveness. The identified measures are then subjected to a cost-benefit analysis. Finally, the planning, design and approval procedure is determined (preparation of technical and economic justification with the necessary investigative work and design and estimate documentation.
- **Implementation**: Involves tender procedures, obtaining necessary permits, approvals, construction works, commissioning, measures to maintain conditions close to natural ones such as the arrangement of water protection zones, coastal strips or recreation areas.
- **Monitoring**: The effectiveness is measured through predetermined indicators. It is possible to measure additional indicators to confirm the reliability of the efficiency assessment.
- **Public promotional activities**: such as information campaigns, press releases.

The benefits of river restoration and the chances of its successful implementation often depend on how well it is integrated into the built and natural environment through the spatial planning process. If this process is carried out properly, river restoration can bring social and economic benefits, as well as offer environmental improvements.

Several additional indicators, including biotic and hydromorphological indicators, should be used to monitor connectivity improvements. Benefits are however not always immediately visible. In some cases, it may take many years before a positive effect is detected against the background of natural noise.

Although large-scale monitoring may not be possible, it is suggested that a series of key points be tightly monitored using a before-after-control-impact method to provide a quantitative and evidence-based assessment of the change. This method requires the simultaneous monitoring of the site, where the measure is implemented, and the monitoring of a control site with similar characteristics, which is located outside the influence zone of the measure.

This dual monitoring allows for better conclusions about the effectiveness of the actions taken. By comparing the biotic and hydromorphological development of the site at which the measure was implemented with that of the control site, one can distinguish between an overall trend (e.g. due to climatic changes) and the direct effect of the measure.[29]

[29]https://www.davr.gov.ua/fls18/r561q.pdf

6. Annexes

6.1. European legislation on the revitalisation of water bodies

6.1.1. EU Water Framework Directive and River Basin Management Plans

For EU member states, the Water Framework Directive (WFD) is an important driving force for restoring river continuity. This is part of the EU's water legislation, according to which EU member states are legally obliged to maintain the vast majority of their water bodies, including groundwater, and return them to their best condition by 2027.[30]

The continuity of the river flow is an important hydromorphological element that determines the ecological status or potential of the river. The WFD also notes that since some areas of river basins extend beyond national borders, management based on natural geographical and hydrological units (river basins) is important across administrative and political boundaries. Therefore, each river basin district needs to have a River Basin Management Plan (RBMP) every six years. They are a means of achieving the protection, improvement and sustainable use of the aquatic environment in Europe.

6.1.2. UNECE Water Convention and Sustainable Development Goals

Any UN member state can ratify the Water Convention of the United Nations Economic Commission for Europe (UNECE) Water Convention on the Protection and Use of Transboundary Watercourses and International Lakes. This is an international legal instrument and intergovernmental platform aimed at ensuring the sustainable use of transboundary water resources by promoting cooperation between parties bordering the same waters. The Water Convention is aimed at achieving the Sustainable Development Goals (SDGs) of the Sustainable Development Agenda by 2030. This agenda is committed to eradicate global poverty and achieve sustainable development by 2030 by directly supporting the implementation of Goal 6.5, which requires all countries to implement integrated water resources management with appropriate transboundary cooperation.

6.1.3. UNECE Aarhus Convention and Maastricht Recommendations

The UNECE Aarhus Convention or the Convention on Access to Information, Public Participation in Decision-making and Access to Justice in Environmental Matters. The 'Maastricht Recommendations on Promoting Effective Public Participation in Decision-making in Environmental Matters prepared under the Aarhus Convention' was developed based on this Convention. This global legally binding document covers public involvement in decision-making processes during the negotiation and implementation of international agreements.

6.1.4. EU Biodiversity Strategy 2030 and guidance on barrier removal for river restoration

The EU Biodiversity Strategy 2030 was initiated on 20 May 2020 and is a long-term plan to protect nature and reverse the course of ecosystem degradation by restoring Europe's biodiversity. The strategy contains plans for international negotiations on the post-2020 global biodiversity framework in the post-pandemic context.

The Biodiversity Strategy commits to restoring 25,000 kilometres of rivers to free-flowing rivers by 2030. This is supposed to be primarily achieved by removing barriers and restoring floodplains and wetlands. The EU

[30] Verheij, S., Fokkens, B., & Buijse, A. D. (2021). A pan-European survey to strengthen and improve policies and strategic planning regarding river continuity restoration. European Centre for River Restoration (ECRR). ECRR publication number: 1. STOWA report number: 2021-20

Biodiversity Strategy supports Europe in restoring freshwater ecosystems, thus contributing to the overall recovery of Europe's biodiversity by 2030.

The document “Guidance on Barrier Removal for River Restoration” by the European Commission assists EU member states in prioritising the sites at which barriers should be removed in order to achieve the strategy’s goals and how to identify possible sources of funding for these measures.

In June 2024, the European Commission’s Nature Restoration Law entered into force. It establishes mandatory goals for the restoration of nature in the EU. The legislation covers the restoration of the natural connectivity of rivers, requiring member states to carry out an inventory of barriers to longitudinal and transverse connectivity of rivers and to remove these barriers, as well as to restore the natural functions of the corresponding floodplains. The law requires member states to develop national restoration plans that cover at least 20% of the EU's land and seas by 2030.

6.1.5. Natura 2000

Natura 2000 is the largest network of protected areas, which covers more than 18% of the land in the 27 EU countries and 8% of their marine area. Europe's most valuable and endangered species and habitats are protected by this network, ensuring their long-term survival. EU member states are obliged to protect designated areas and ensure ecologically and economically sustainable management of them. Some stretches of free-flowing rivers, as well as some wetlands and lakes created by the construction of dams, are classified Natura 2000 due to their value to birds or other animals or plants.

6.1.6. Polluter Pays Principle

The Polluter Pays Principle (PPP) is used to allocate the costs of the deterioration of environmental resources, meaning that the polluter will bear the costs of the goods and services that cause pollution in production and/or consumption. This will reflect the relative scarcity of environmental resources at a higher level, which will economically induce relevant actors to pollution prevention and control measures.

Other Directives related to the revitalisation of water resources:

- Directive 2007/60/dEC of the European Parliament and of the Council of 23 October 2007 on the assessment and management of flood risks;
- Directive 2009/147/EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds;
- Council Directive 92/43/EEC of 21 May 1992 on the conservation of natural habitats and of wild fauna and flora;
- Council Regulation (EC) No 1100/2007 of 18 September 2007 establishing measures for the recovery of the stock of European eel.

6.2. Collection of databases for best-practice sharing in the field of restoration projects, ecosystem protection and natural conservation

1. Onema – France.
2. RiverWiki is a product of the RESTORE project, the database is constantly updated, and the data as of February 2020 contains descriptions of more than 1300 projects.
3. REFORM - Database of the project REFORM - RESToring rivers FOR effective catchment Management.
4. LIFE - International database of Life projects.
5. Damremoval is a database containing information on planned and completed works aimed at removing barriers on European rivers.
6. Portal Urban Waters Network contains a collection of urban river management projects, including their restoration.
7. The German web page Bundesprogramm Blaues Band Deutschland dedicated to the restoration project of Germany's navigable rivers and their valleys, contains the project's database.
8. NWRM - Natural Water Retention Measures the database contains information on projects that involve increasing the maintenance of valleys.
9. Portal of the European Commission and the European Environment Agency - CLIMATE-ADAPT, where are examples of renaturalization, including estuaries.
10. Amber Barrier Atlas - European Barrier Atlas.

AMBER Consortium (2020). AMBER Atlas of barriers. Pan-European database on artificial barriers in the river. Version 1.0, June 29, 2020 https://amber.international/european-barrier-atlas/

River revitalisation projects[31]:

The project of revitalisation of the Panke River in Berlin (Germany), tributaries of the Spree River, 27 km long, of which 18 km is on the territory of Berlin (the area of the entire basin is 201 km^2). At the beginning of the project implementation, the condition of the river basin was assessed as critical. It was found impossible to carry out the complete revitalisation of the river. It is planned to create zones of high ecological quality, between which there will be zones of lower ecological potential (completion in 2017).

Project on the Isar River in the city of Munich (Germany), a tributary of the Danube (total length is 295 km, the catchment area is 9000 km^2), which flows through the territory of Austria and Germany. The river is an ancient trade route, a hydroelectric cascade was built. The river turned into a narrow channel. Since 1995, the implementation of the project Isar Plan has begun and was completed in 2010. In some areas of the Isar river concrete and stone shore fortifications were removed, the river bed was widened and the banks were filled with gravel.

Project on the Morava River a tributary of the Danube (length is 354 km, the basin area is 26 658 km^2). The river forms a natural border between the Czech Republic and Slovakia; between Austria

[31] Khilchevskyi, V.K. Hydroecological problems of the revitalization of rivers on territory urban of agglomerations - international and Ukrainian experience. *Hydrology , hydrochemistry and hydroecology* 2, No. (45) (2017): 6–13.

and Slovakia. The river flows through such famous cities as Olomouc and Bratislava. In 2011, the revitalization of the Morava River began in the area near Olomouc in four directions: flood protection; segmentation of the river in the territory with different functional purposes; restoration of green spaces; restoration of open alluvial water access zones.

Project on the Chorny Strumok River (Czech Republic), a small river with a length of 5 km that flows in the nature reserve Černá Louka in the Ore Mountains in the north of the Czech Republic. In the 1980s, the stream basin was reclaimed, and it lost its natural character. In 2009, the revitalisation of the Chorny Strumok River began in two stages: technical (restoration of the stream) and biological (planting of green spaces).

Project on the Hermitage Stream, a small river flowing in the residential area of the city of Havant in the county of Hampshire, Great Britain, the banks of which were concreted in the 1970s. The river revitalisation project was carried out in 1995-1999 with the involvement of local residents (implementation of educational programs of the project), who also participated in the work as volunteers. The main goals are maintaining the level of flood protection, but without concrete slabs; bringing the river and the surrounding area to a state close to nature; creating of a green zone along the shores with areas for active recreation.

In the USA, the revitalisation project of the Los Angeles River, which flows in the state of California and flows into the Pacific Ocean (77 km long, the catchment area is 2142 km^2, length in the city is 48 km) is quite indicative. A large part of the river flows through the city of Los Angeles in a concrete channel built at the beginning of the 20^{th} century after several devastating floods. In 2007, through the efforts of public environmental organizations, a river revitalisation plan - Los Angeles River Revitalization Master Plan - appeared (improvement of water quality, landscaping, creation of recreational areas and landscaping along the river banks within the city limits). In 2014, specialists of the US Army Corps of Engineers joined the development of the project, who estimated the implementation of the project at 1 billion dollars, which must be invested over 20 years.

Removing barriers is one of the key solutions, especially for outdated barriers. The Biodiversity Strategy is specifically aimed at removing outdated barriers. There is practically no information about the removed barriers. According to information collected by Dam Removal Europe, nearly 5,000 dam removals were recorded as of October 2020 based on data from 11 countries: France, Sweden, Finland, Spain, Great Britain (England, Wales and Scotland), Denmark, Portugal, Italy, Switzerland, Estonia and Germany. In 2019, Finland adopted a new national program to support the removal of obstacles and restoration of migratory fish stocks over the next 4 years.

6.3. Additional tables

Table A 1. List of river restoration measures[32]

Code	Action
Renaturation changes within the framework of repair works	
U0	Transition to natural processes
U1	Refusal, restriction or modification of vegetation removal from banks of inland surface waters
U2	Refusal, restriction or modification of cutting plants from the bottom of inland surface waters
U3	Refusal, modification or restriction of removal of floating plants and rooting at the bottom of inland surface waters
U4	Refusal, restriction or modification of removal of trees and shrubs growing on the bottom and banks of inland surface waters
U5	Refusal, restriction, or modification of removal of natural obstructions from inland surface waters
U6	Removal of obstructions from inland surface waters resulting from human activity
U7	Point filling of wells at the bottom of internal surface waters caused by anthropogenic objects
U8	Addition of mineral substrate for spontaneous filling of holes at the bottom of internal surface waters
U9	Refusal or limitation of pit filling in the shores of internal surface waters
U10	Refusal or limitation of removal of silt and sand deposits
U11	Impossibility of removing gravelly bottom sediments
U12	Correction of incorrectly carried out desilting - elimination of edge embankments formed from removed bottom sediments
U13	Refusal to remove beaver dams
U14	Modification or removal of beaver dams
Additional actions in the normal management of water resources	
D1	Planting trees and bushes in the coastal zone
D2	Formation of vegetation in the flood zone and on the shores of reservoirs
D3	Denitrification barriers
D4	Acquaintance with the key elements of the diversity of habitats in the riverbed
D5	Implementation of gravel-stone piles simulating systems of thresholds and flats or directing the flow
D6	Insertion of natural deflectors
D7	Changes in the management of water resources to eliminate anthropogenic distortion of the flow

[32] Pawlaczyk P. (red.), Biedroń I., Brzóska P. Dondajewska-Pielka R., Furdyna A., Gołdyn R., Grygoruk M., Grześkowiak A., Horska-Schwarz S., Jusik Sz., Kłósek K., Krzymiński W., Ligięza J., Łapuszek M., Okrasiński K., Przesmycki M., Popek Z., Szałkiewicz E., Suska K., Żak J. 2020. Podręcznik dobrych praktyk renaturyzacji wód powierzchniowych. Oprac. w ramach przedsięwzięcia „Opracowanie krajowego programu renaturyzacji wód powierzchniowych". Państwowe Gospodarstwo Wodne Wody Polskie, Krajowy Zarząd Gospodarki Wodnej, Warszawa

Technical activity	
T1	Beginning of lateral erosion
T2	Formation of a new or reconstruction of an old bed in an ecologically optimal form
T3	Low-lying areas of the riverine area
T4	Restoration of oxbow lake
T5	Creation of of oxbow lake
T6	Recovery of seabed rise along with rebalancing of precipitation
T7	Removal of coastal fortifications
T8	Replacement of coastal fortifications with sleeping fortifications on the borders of the defined corridor of free migration
T9	Rebuild coastal fortifications to make them more natural
T10	The unnaturalness of the profile of the region
T11	Reproduction of high coastal slopes
T12	Structures or buildings that direct current to initiate channel restoration processes
T13	Removal or retraction of anti-flood embankments and restoration of floodplains
T14	Removal or digging of coastal or meander embankments
T15	Liquidation or reconstruction of bottom development
T16	Removal or cleaning of transverse partitions
T17	Reconstruction of culverts
T18	Removal of fortifications and restoration of natural processes in estuaries
Activities in the catchment area	
Z1	Renaturalization of wetlands in the catchment area
Z2	Restriction of surface runoff
Z3	Other measures to improve catchment maintenance
Auxiliary activity	
P1	Field testing of hydromorphological transformations and restoration needs
P2	Checking the permeability of barriers (functionality of the fish passage)
P3	Appendix to identification of river dynamics processes
P4	Purchase of land
P5	Check (restoration) of borders
P6	Prohibitions
P7	Information

Table A 2. Guidelines for urban river revitalisation[33]

1.	**Enhancing the ecological functionality of the watercourse as an ecosystem**
1.1	Renew the dynamic water regime of watercourses: • Increase the morphological diversity of the river bed as well as the discharge diversity and its dynamics. • Modify of the sediment regime through a suitable longitudinal profile of the watercourse. • Lengthen the watercourses.
1.2	Renew minor watercourses: • Remove the channelled underground stretches of the watercourses and prevent further channelling. • Shallow the river beds. • Loosen or re-meander straightened river beds in minor watercourses, if possible, according to their historical development.
1.3	Increase the biodiversity of the biotopes in the alluvial plains: • Improve local habitats in response to the local conditions of each river valley. • Remove invasive plant species. • Support the reintroduction of native plant species and habitats.
1.4	Provide migration permeability of watercourses: • Build fish passes. • Provide migration permeability by transversal objects (stepped weirs and chutes), and technical alterations (shallow water column and high flow speed) to the watercourse.
1.5	Prefer nature-like adaptations over technical modifications to the landscape.
1.6	Improve the water quality: • Support the self-cleaning capacity of watercourses. • Add water infrastructure (build separated sewer systems, wastewater treatment plants). • Pre-treat rainwater before it reaches the river. • Eliminate pollution sources.
1.7	Renew and enhance the supplementary plant cover: • Plant indigenous trees, shrubs, reed beds, littoral vegetation, water plants, etc.
2.	**Providing flood protection**
2.1	Mitigate the risk of flood damage: • Adopt the idea that rivers need more space. • Avoid artificial elevation of terrain due to building development in active flood zones.
2.2	Increase the retention capacity of the landscape:

[33] Nissen, Sylke & Lange, Karin & Trzaski, Leszek & Markowska, Malgorzata & Gieroszka, Agnieszka & Leszek, Trzaski & Brejchová, Eva & Bernardová, Hana & Bigga, Linda & Rybacka, Bogna & Januchta-Szostak, Anna & Korczak, Krzysztof & Łabaj, Paweł & Czyżewska, Aleksandra & Maier, Wolfgang & Bender, Elisabeth & Commichau, Sandra & Weckwert, Natalia. (2012). URBAN RIVERS - VITAL SPACES Guide for Urban River Revitalisation. 178-180 pages.

	• Allow the natural overflow of rivers into the alluvial plains. • Renew and create wetlands, where it is possible. • Implement elements of the systems of ecological stability.
2.3	Decrease direct outflow from the drainage area (especially important for small watercourses): • Increase the rate of rainwater infiltration in the area by allowing its infiltration into the soil profile. • Increase the rate of rainwater retention in the area. • Reuse excessive rainwater in households and the municipal sector.
2.4	Decrease the rate of water outflow from the drainage area: • Increase the coarseness of the alluvial plain by using natural coarse surfaces to reduce the water flow rate.
2.5	Implement technical measures to catch extreme flow rates: • Use retention tanks and dry polders in the river valley.
2.6	Implement technical flood measures in an aesthetically pleasing way.
3.	**Increasing the residential, cultural and recreational value**
3.1	Incorporate water into the city's image as a major landscaping feature of the urbanised space: • Use the alluvial plains as significant urban spaces with a unique potential for recreation and leisure. • Increase the aesthetic value of residential and recreational sites.
3.2	Create sport and recreational paths (greenways) along watercourses: • Combine paths for pedestrians, cyclists, in-line skaters and other non-motorised users, following the terrain in the alluvial plains. • Improve the permeability of the city and its connection with the surrounding landscape.
3.3	Build sport and recreational facilities in the alluvial plains: • Create places for short-term recreation of the public along the sport and recreational paths.
3.4	Provide supplementary infrastructure: • Build an information system along the sport and recreational paths (signposts, information boards, panels along educational paths providing information about natural and cultural features and values in the area). • Install street furniture. • Present artefacts and temporary exhibitions.
3.5	Provide public access to the water: • Build play facilities providing interaction with the water element. • Provide possibilities for fishing. • Allow direct public access to the watercourse in some places where it is safe and possible.
3.6	Do landscaping: • Differentiate between watercourse solutions in urbanised areas and open landscape • Plant tree lanes along sport and recreational paths • Create new parks.
4.	**Securing permanently sustainable use of watercourses and their alluvial plains**

4.1	Involve the public in green space management and policy-making.
4.2	Improve the applicability of the land use planning process in terms of flood control and watercourse protection: • Use the instrument of land use planning to apply the above-mentioned principles in the revitalisation of watercourses in urbanised areas. • Develop more detailed rules for the use of built-up areas concerning the risk of potential. • Consider flooding. • Build social consensus on actions and engineering measures oriented on public benefit.
4.3	Set guidelines for the installation of small water turbines on watercourses.
4.4	Set rules for water withdrawal to secure a sufficient flow volume for maintaining the dynamic water regime of watercourses.
4.5	Minimise conflicts with infrastructure (bridges, roads, pipelines, etc.).

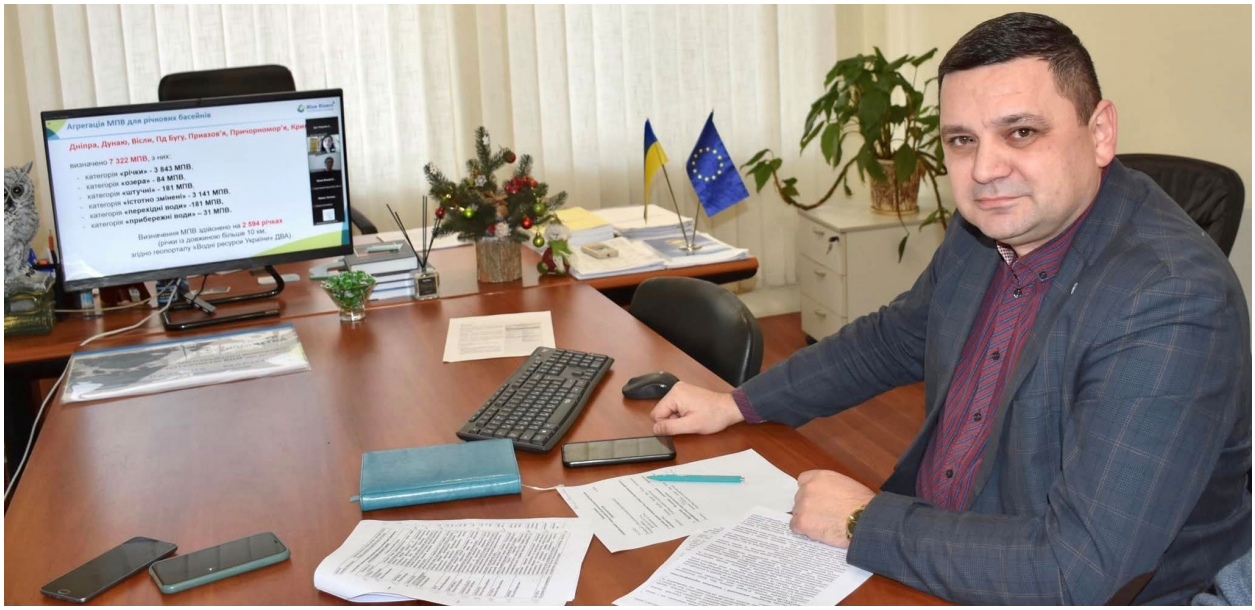
6.4. Past consultations on methodological recommendations for the restoration of hydromorphological characteristics

December 1, 2022 was held the training in the Center for Advanced Training of Water Management Workers on the preparation of the Program measures of the Dnipro River Basin with the financial support of the Program "EU for the Environment: Water Resources Management and Environmental Data" (hereinafter - the Program), as well as with the assistance of the State Water Agency of Ukraine. The project was presented to the participants **Methodical recommendations for restoration of hydromorphological characteristics of watercourses**, developed with the support of Program.

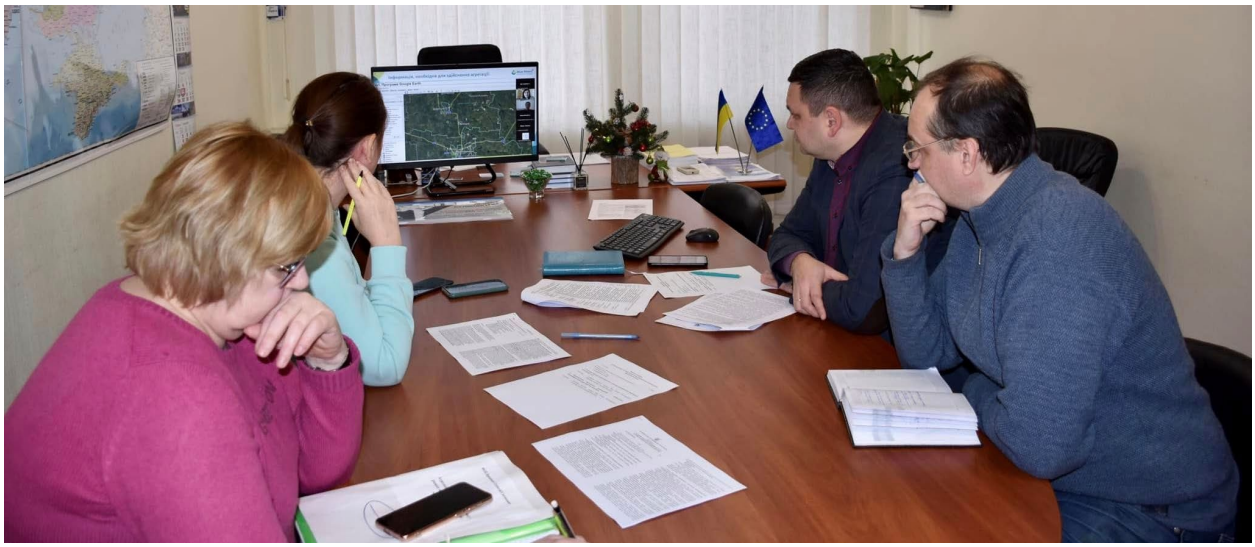
December 14, 2022, a meeting of the water resources section of the Scientific and Technical Council of the State Water Agency was held under the chairmanship of the Deputy Head of the State Water Agency, Doctor of Technical Sciences Igor Gopchak. The issue of aggregation of surface water bodies within the framework of the implementation of state water monitoring was considered and the **Methodical recommendations for restoration of hydromorphological characteristics of watercourses was** presented, which was developed

with support of the Programs "EU for the Environment: Water Resources Management and Environmental Data" with the involvement of expert Kateryna Mudra. The purpose of the document is to introduce European approaches to the restoration of hydromorphological characteristics of watercourses in national legislation and to introduce uniform approaches in the implementation of such measures. They contain practical guidelines for the planning and implementation of measures to restore watercourses, intended for use by state authorities, economic entities, project, scientific organizations, experts of expert commissions, representatives of the public and developed on the basis of existing experience and methods of restoration of hydromorphological characteristics of watercourses, and contain general principles for determining the priorities of such measures.

Representatives of the Vinnytsia National Technical University, Taras Shevchenko National University of Kyiv, National University of Water Management and Nature Management, Ukrainian Hydrometeorological Institute of the State Emergency Service of Ukraine, Institute of Water Problems and Land Reclamation of the National Academy of Sciences of Ukraine took part in the discussion on methodological recommendations.



Deputy Head of the State Water Agency of Ukraine Ihor Gopchak



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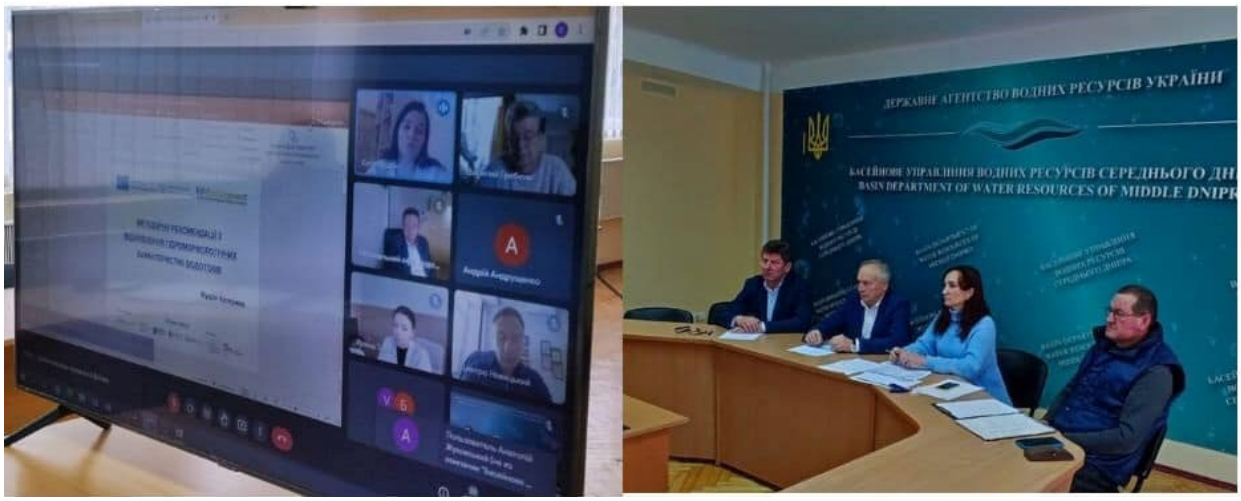
December 16, 2022 Meeting of the Dniester River Basin Council took place. During the meeting, the project of Methodological recommendations for restoration of hydromorphological characteristics of watercourses was presented.

December 20, 2022 the basin council of the Middle Dnipro was held as a final meeting of 2022. During the meeting, Kateryna Mudra, presented the draft of the **Methodical recommendations for restoration of hydromorphological characteristics of watercourses.**

Methodological recommendations are a document of a recommendatory nature, which contain practical guidelines for planning and implementing measures to restore watercourses. Methodological recommendations are intended for use by state authorities, business entities, project organizations, scientific organizations, experts of expert commissions, and members of the public. The purpose of the document is to introduce European approaches to the restoration of hydromorphological characteristics of watercourses in national legislation and to introduce uniform approaches in the implementation of such measures.



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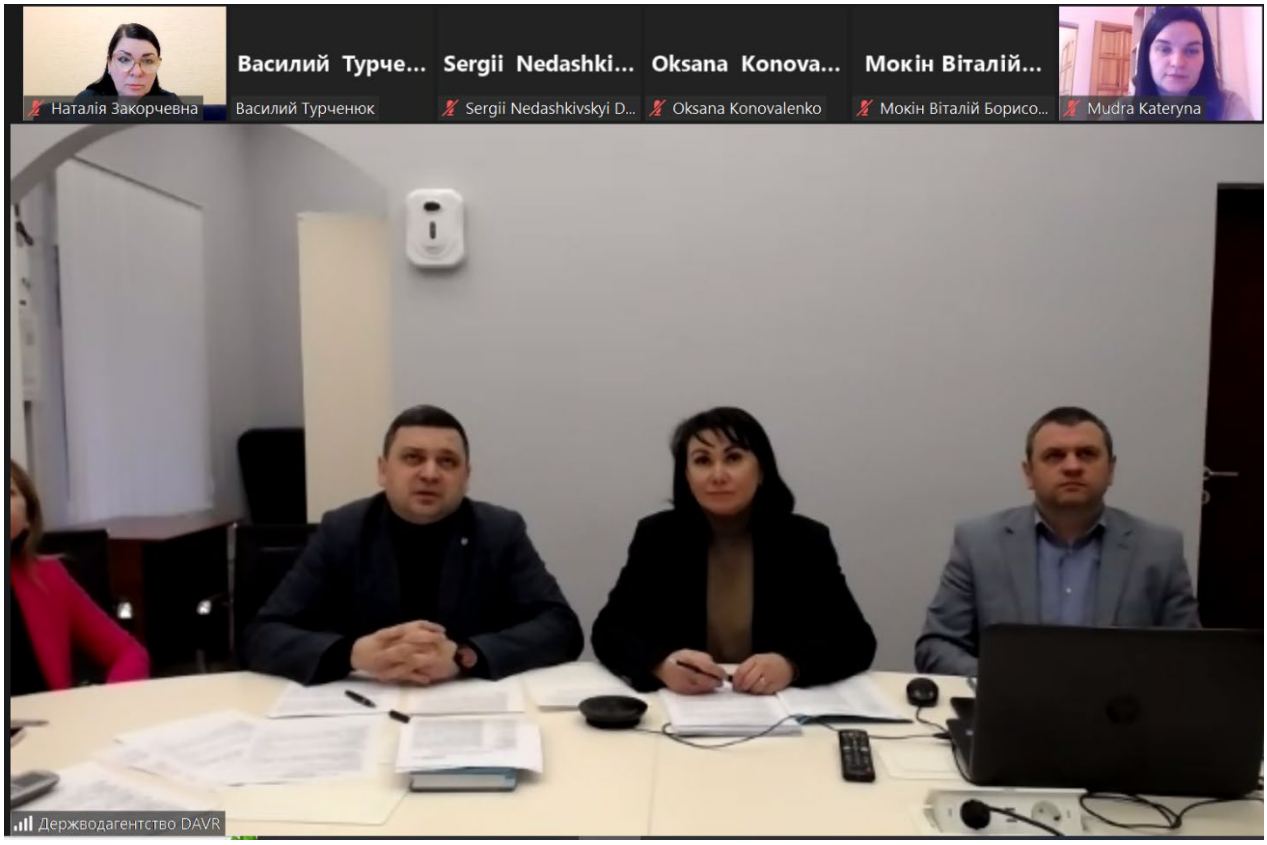
The State Agency of Water Resources of Ukraine, together with the State Ecological Academy of Postgraduate Education and Management of the Ministry of Environmental Protection and Natural Resources, has started the preparation of the **textbook "Revitalization of rivers"**. The State Water Agency compiled a list of rivers on which revitalization needs to be carried out with a total length of 324.58 km and implementation is already underway in the basins of the Dniester and Vistula rivers. The concept of free-flowing rivers, to be achieved by removing barriers and restoring floodplains and wetlands, involves the complete absence of artificial barriers and the restoration of the river's natural multidimensional connectivity. A project has also been prepared **Methodical recommendations for restoration of hydromorphological characteristics of watercourses**, which will be included in the manual. After the publication of the study guide "Revitalization of rivers" the State Environmental Academy of Postgraduate Education and Management will send it to environmental specialists of local self-government bodies.

On April 21, 2023, the Scientific and Technical Council at the State Water Resources Agency of Ukraine approved the "Methodical recommendations for restoration of hydromorphological characteristics of watercourses" and officially recommended them for practical use. They were presented by the expert of Blue Rivers Environmental Consulting, Dr. Kateryna Mudra.



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Mudra Kateryna
Funded by the European Union
Державне агентство водних ресурсів України
Blue Rivers Environmental consulting
EU4Environment Water and Data in Eastern Partner Countries
МЕТОДИЧНІ РЕКОМЕНДАЦІЇ
З ВІДНОВЛЕННЯ ГІДРОМОРФОЛОГІЧНИХ
ХАРАКТЕРИСТИК ВОДОТОКІВ
Мудра Катерина
От Serhiy Vykhryst всем
Закон України "Про водовідведення та очищення стічних вод"
UNECE
Austrian Development

6.5. Methodological recommendations for the restoration of hydromorphological characteristics of watercourses

Approved by the Scientific and Technical Council
at the State Water Resources Agency of Ukraine
21.04.2023

1. Purpose and scope of application

These Methodological recommendations for the restoration of hydromorphological characteristics of watercourses (hereinafter 'Methodological recommendations') are a document of a recommendatory nature, contain practical instructions regarding the planning and implementation of measures for the restoration of hydromorphological characteristics of watercourses. These Methodological recommendations are intended for use by state authorities and business entities that plan and implement measures to restore the hydromorphological characteristics of watercourses, as well as projects, scientific organizations, experts of expert commissions provided by law, and members of the public participating in measures with the restoration of hydromorphological characteristics of watercourses.

These Methodological recommendations aim to support the implementation of Ukraine's European integration obligations arising from the obligations stipulated by the Association Agreement between Ukraine, of the one part, and the European Union, the European Atomic Energy Community and their member states, of the other part, and the EU candidate status.

These Methodological recommendations are developed based on existing experience and methods of restoration of hydromorphological characteristics of watercourses and contain general principles for determining the priorities of such measures. They include the need to seek synergies with existing legislation or strategies. They also include the need to consider existing uses, maximize co-benefits and avoid adverse effects on sustainable uses of water resources. Furthermore, good prioritization and planning of action require robust data. In this context, actions can be undertaken in parallel to fill gaps in knowledge (e.g. on barrier mapping), to support not only the achievement of the RBMP objectives but also a better implementation of EU legislation in general.

For the purposes of these Methodical recommendations, the following abbreviations are accepted:

BEQ	biological elements of quality
RBAWR	river basin authority of water resources
IZMPV	significantly changed array of surface waters
SWB	surface water body
GWB	ground water body
RBMP	river basin management plan
FRMP	flood risk management plan
Association Agreement with the EU	Association Agreement between Ukraine, on the one hand, and the European Union, the European Atomic Energy Community and their member states, on the other hand
ASWB	artificial surface waters body

2. Interplay with national and European legislation

These Methodological recommendations should be considered and used in the context of the implementation of the EU-Ukraine Association Agreement, in particular the four Directives of Chapter 6. Environment: Directive No. 2000/60/EU on establishing the framework for Community activities in the field

of water policy, Directive No. 2007/60/EU on flood risk assessment and management, Directive No. 2009/147/EC on the protection of wild birds, Directive No. 92/43/EC on the conservation of natural habitats, wild flora and fauna; the European Green Agreement, the Convention on the Protection and Use of Transboundary Watercourses and International Lakes, as well as the procedure for the development of the RBMP approved by the Resolution of the Cabinet of Ministers of Ukraine dated 18.05.2017 No. 336, the procedure for the development of the FRMP approved by the Resolution of the Cabinet of Ministers of Ukraine dated April 4, 2018 No. 247, and the EU Biodiversity Strategy until 2030.

3. General terms

Term hydromorphology uses to describe the hydrological and morphological (or geomorphological) characteristics of rivers (including continuity), lakes, coastal and transitional waters, including the main processes underlying them.

The hydromorphological elements of quality for each category of water are given in the Methodology for Assigning a Surface Water Body to One of the Classes of Ecological and Chemical Status of the Surface Water Body, as well as assigning an artificial or significantly changed array of surface water to one of the classes of ecological potential of an artificial or significantly modified surface water body, which was approved by the Order of the Ministry of Ecology and Natural Resources of Ukraine from 14.01.2019 No. 5 (hereinafter 'Methodology'), together with relevant aspects (for example, for rivers: flow regime conditions, sediment transport, channel morphology, meandering, continuity - longitudinal, vertical, lateral), which must be taken into account in the process of restoring the hydromorphological characteristics of watercourses.

Therefore, hydromorphological conditions are a key element of aquatic ecosystems, and hydromorphological and physicochemical quality elements are considered to support biological elements of quality (BEQ). Supporting elements of quality provide marginal values for BEQ, and any change in them can lead to a corresponding change in biological conditions at different time scales.

Hydromorphological changes are one of the most significant reasons for not achieving a 'good' ecological status of SWB. Changes in land use and other types of human activity have a significant impact on hydromorphological processes, causing habitat fragmentation and loss, which has direct and indirect consequences for the structure and functioning of the aquatic ecosystem.

During the determination of each SWB, it is important to ensure the homogeneity of hydromorphological conditions within the proposed limits. This can be confirmed only by applying the hydromorphological assessment method, which allows one to assess the degree of deviation from undisturbed hydromorphological conditions along (the entire length of) the SWB.

Determining the boundaries of the SWB and their characterization, which is carried out at the very beginning of the development of the RBMP, is of great importance, in particular, for making decisions on the introduction of appropriate measures. These measures may prove to be much more expensive in the long run, or even impossible if hydromorphological conditions are not carefully considered from the outset when defining and characterizing SWB.

The assessment of the SWB status for the presence of the risk of not achieving the environmental goals is carried out based on the assessment of the loads, taking into account the possible risk that the BEQ will not be able to achieve the environmental goals. Such an assessment should include the risk of not achieving a 'good' ecological status also due to hydromorphological loads (for example, water abstraction, construction of dams, etc.).

The ecological status of SWB is determined by biological, hydromorphological, chemical and physico-chemical indicators that generally characterize the status.

Hydromorphological, chemical, and physico-chemical indicators characterizing SWB complement biological indicators.

At the same time, hydromorphological elements of quality are considered auxiliary elements for biota and aquatic ecosystems.

Information on hydromorphological conditions is necessary for the development of measures aimed at restoring the hydromorphological characteristics of watercourses or mitigating hydromorphological changes. It is also necessary to predict the risks and extent of deterioration in the event of the implementation of a new infrastructure project, which may lead to hydromorphological changes.

In order to achieve ecological goals, measures to restore the hydromorphological characteristics of watercourses must be developed and implemented.

4. Planning measures

The operational goals of planning measures are:

- restore and maintain SWB at the river basin in good status by setting legally binding restoration targets in a way that complements existing relevant instruments and fills policy and legal gaps. Goals should be specific, measurable, achievable, realistic and time-bound;
- provide an effective framework for the implementation of targets that includes requirements for monitoring, evaluation, planning, reporting, law enforcement, financing and capacity building, as well as, if necessary, corrective measures.

Measures to restore the hydromorphological characteristics of watercourses require coordination at the national, basin (regional) or local levels.

National level

Target indicators for the restoration of hydromorphological characteristics of watercourses and corresponding measures include in state planning documents at the national level, determines in the RBMP, taking into account the measures of the FRMP.

Evaluation and monitoring of the consequences of the implementation of recovery measures for hydromorphological characteristics of watercourses should be included in the strategic environmental assessment of relevant state planning documents.

Basin (regional) level

Recovery goals for hydromorphological characteristics of watercourses are determined in RBMP for each separate river basin/sub-basin. The measures of FRMP should be taken into account. State planning documents at the regional level should include measures aimed at achieving the goals defined in the relevant RBMPs. These plans can become the basis for decision-making and the allocation of funds at the local level.

Proposals for the selection and implementation of river restoration measures are presented and discussed at meetings of the relevant basin council. The basin councils, in turn, provide an assessment of the priority of the submitted proposals by their decision.

Measures to restore the hydromorphological characteristics of watercourses should be integrated into RBMP. The effectiveness of measures at the national and basin levels is evaluated in the updates of the RBMP, which are carried out every 6 years.

Local level

Measures from the RBMP program should aim at a specific SWB or group of SWBs.

State planning documents at the local level (socio-economic programs of the TC development) must take into account the RBMP program of measures, and the program of measures must be based on the state planning documents at the local level.

The planning of measures to restore the hydromorphological characteristics of watercourses as part of the RBMP program measures should be coordinated at all levels and taken into account in budget planning. The involvement of all interested parties is a mandatory process of basin activity coordination.

5. Library of hydromorphological restoration measures of watercourses

After determining the site and the level of measure planning, it is necessary to use the catalogue of hydromorphological restoration measures of watercourses.

The relationships between types of activities, loads, conditions (hydromorphological, physical and chemical conditions), and impact of loads are applied during determining the need to implement measures. These relationships are provided in section 6.3 of these Annexes.

Based on the conducted analysis, measures are determined according to the list of key groups of measures given under section 6.2 of these Annexes.

The library describes the consequences of various types of hydromorphological changes and offers appropriate measures to mitigate their consequences.

6. Stakeholder communication

The role of the community in shaping the understanding of the benefits of a healthy river for local residents is key.

Therefore, close cooperation of all stakeholders, such as state authorities, local state administrations, local self-government bodies, representatives of business and the public, scientists, specialized institutions and non-governmental environmental organizations interested in a clean and safe environment, better adaptation and mitigation of the consequences of climate change and sustainable development of the village/city/region is extremely important.

Support from the local residents and stakeholders is a key condition for the success of recovery efforts. This is an important aspect to consider when determining priorities. The benefits of the intervention should be weighed against other possible socio-economic benefits. Early and effective communication about the expected benefits of the project and early involvement of the local population and stakeholders in order to mitigate concerns and ensure, where possible, compatibility between different activities, are critical to a successful project. In many cases, the value of sites and landscapes and heritage sites adjacent to rivers will also play a role.

Important tools for stakeholder engagement are the procedure for the development of RBMP and FRMP, which in particular involves the involvement of basin councils, as well as conducting the SEA for RBMP and FRMP projects, an integral element of which is public hearings.

In addition, it is necessary to provide:

- carrying out communication campaigns with the involvement of basin and community councils in terms of preparing proposals for pilot plots;
- cooperation with local TC on the promotion of nature-oriented solutions, including relevant training and practical trips;
- press and PR campaigns regarding recovery measures with an emphasis on innovative technical solutions;
- dissemination of information resources on recovery measures;
- educational activities to raise environmental awareness, in particular the celebration of river days, etc.

7. Selection of sites and objects for restoration

The following principles should be taken into account when prioritizing sites for restoration of hydromorphological characteristics of watercourses.

Preference is given where there are opportunities to restore the hydromorphological characteristics of watercourses alongside already planned or existing restoration projects, or in protected areas. In particular,

where restoration actions are planned within the RBMP framework. Synergies with other goals of national and European environmental legislation should also be sought.

When determining priorities, it is important to take into account existing water uses in the river basin, including meeting drinking needs, flood protection, energy production or agriculture, etc. This will help maximize the co-benefits of restoring the hydromorphological characteristics of watercourses and avoid significant negative consequences for important water uses.

The project of restoration of hydromorphological characteristics of watercourses must meet the following requirements and recommendations:

1. restoration of the hydromorphological characteristics of watercourses should involve greater dynamics of the water body, and hydrological processes occurring there. Efforts should therefore be made to increase the variability and diversity of processes (e.g., fluctuating water levels, flows, diversity of vegetation types, habitats) to the maximum possible level in a given location and with existing constraints;
2. as a result of the measures taken, it is to be expected that the ecological status of the restored object will improve. Therefore, it involves the planning of appropriate monitoring of the restored object;
3. the restoration of the hydromorphological characteristics of watercourses should lead to the achievement of a self-sustaining state of SWB, which is subject to it. This criterion indicates the need for an individual approach to each SWB and basically excludes the possibility of generalizing actions (what works in one case does not necessarily work in another).
4. planned and carried out measures to restore the hydromorphological characteristics of watercourses should not have a negative impact. This criterion may be difficult to implement in the case of restoration of long-transformed SWBs (for example, the rejoining of a dam to the main river after many years may result in the water from the dam completely flowing into the river). Therefore, already at the stage of planning and formulation of restoration goals, it is necessary to assess the risk associated with the possible deterioration of the state of the SWB because of possible measures and reduce it to a minimum.
5. in the process of restoration of hydromorphological characteristics of watercourses, it should be assumed that the consequences of restoration must be clearly verified. This requires effective communication with stakeholders. The conclusions of the monitoring analysis, confirming the effect (not necessarily the effectiveness) of the implemented measures, should be available and open to the public. However, it should be emphasized that some of the effects of recovery measures will appear late, or they will manifest themselves only under extreme conditions (for example, the effect of reducing flood damage will be visible only after the flood has already passed, and increased resilience to drought will be visible only under drought time).

Analysis of the five main criteria for qualitative restoration of the hydromorphological characteristics of watercourses shows that restoration measures should involve the minimum necessary intervention in the restored object.

Measures to restore the hydromorphological characteristics of watercourses should be integrated into RBMP. For this purpose, using the example of removing barriers to SWB, it is recommended at least:

- analyze all barriers on SWB and assess their negative impact, develop a list of barriers for which the period of operation has expired or is ending during the period of implementation of RBMP (2025-2030 years);
- determine a list of priority obstacles that can be eliminated: for example, outdated or decommissioned barriers, barriers in protected areas;

- plan an economic cost-benefit analysis and monitoring plans;
- assess the economic consequences of dismantling barriers related to the state of waters, biodiversity and communities.

It is recommended to include at least 20% of obsolete or decommissioned barriers in the RBMP measures.

The following criteria can be applied to a variety of prioritization methods:

✓ *fragmentation*:

Three metrics could be used to assess the extent of fragmentation under the tenet that the less fragmented a river is, the easier and more cost-effective it will be to restore continuity. These are:

- degree of fragmentation;
- is fragmentation higher or lower than the regional average;
- river continuity conditions.

✓ *biodiversity and river quality:*

The ecological importance of some artificial structures should be recognized: in some cases, structures that no longer serving their primary purpose have created specific ecological niches. Due consideration should thus be given to the possible presence of native relict species populations that have survived thanks to the isolation. In other cases, barriers might have lost their original function but act as important obstacles to the spread of invasive alien species.

✓*hydromorphological quality*

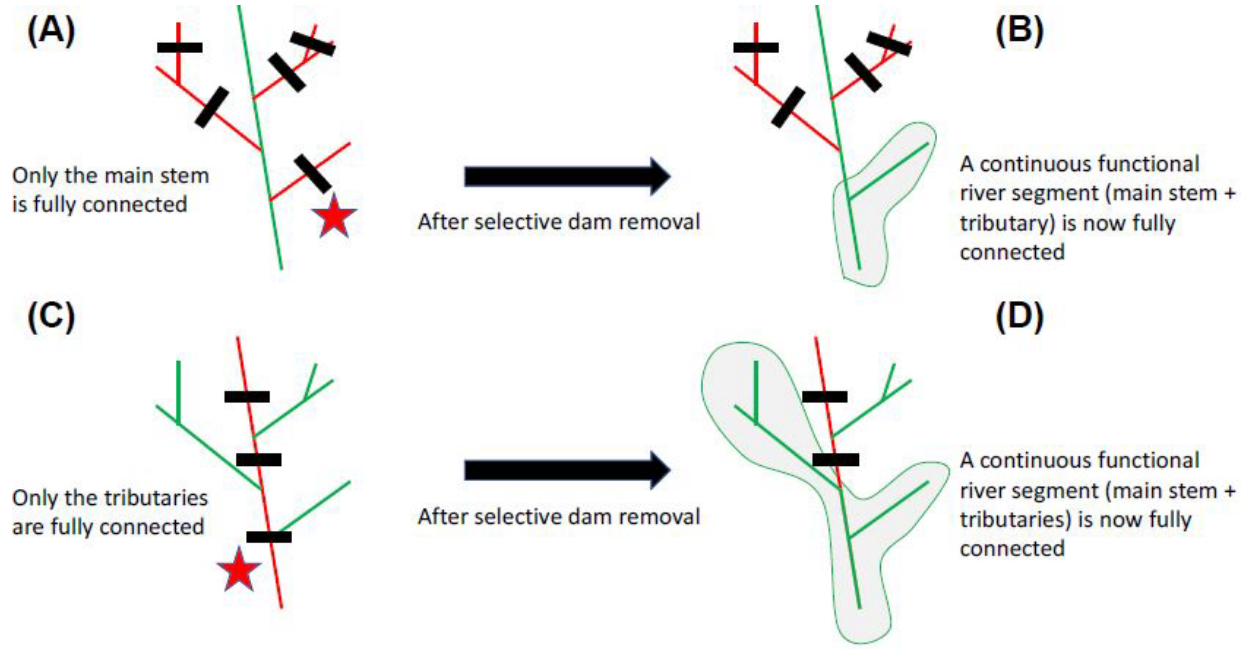
Hydromorphological pressures rank almost the key pressure ion SWB and there is a need to account for hydromorphology in all steps of river management. Hydromorphology is key for habitat quality and hydromorphological pressures can affect all dimensions of river connectivity and entire ecosystems at the river basin scale.

✓ *governance and support*:

Support from the local population and stakeholders is a key condition for the success of measures to restore the hydromorphological characteristics of watercourses. It is an important aspect to be taken into account when determining priorities. The benefits of the intervention should be evaluated against other possible socio-economic benefits. For example, barrier removal may lead to competition between land and river uses, and in some cases, land take may be necessary, which may lead to social concerns.

Good communication on the expected benefits of the project and early involvement of the local population and stakeholders, with a view to alleviating concerns and ensuring, where possible, compatibility between different activities, is crucial for a successful project. In many cases, the value of features, landscapes and heritage sites adjacent to rivers will also play a role.

See below for an example of a decision tree method for barrier removal.



Example of targeted dam removal (depicted by a star) that seeks to achieve continuous functional river segments (B, D) in cases where the main stem is disconnected from the tributaries due to (A) barriers in tributaries and (C) barriers in main stem

Additional priority criteria include:

✓ *dimensions*

An extensive area is required to conduct integrated actions, ideally corresponding to the original floodplain area of the river (i.e. returning the floodplain to its natural extent): 10-100 ha and more.

✓ *space required*

Land acquisition is required in some areas to proceed with the implementation of measures to restore the hydromorphological characteristics of watercourses.

✓ *synergies with other measures*

Opportunities exist to implement other measures such as re-meandering or the creation of wetlands and ponds. In this context, synergies with measures to prevent and reduce flood risk through nature-based solutions should be encouraged. Data on flood-prone areas collected in FRMP could inform decisions.

8. Financing instruments

Depending on the scale, location and type of measures, restoration of hydromorphological characteristics of watercourses entails costs. Securing sufficient funding is therefore a necessary step when planning river restoration operations.

Financing instruments of both state and local programs of Ukraine and the EU, both direct funds and joint management funds, can contribute with resources to the restoration of the hydromorphological characteristics of watercourses, including in combination with other EU funding, state or local funds. Synergies and complementarities between funds should be explored to ensure the successful implementation of projects, both recovery measures and other aspects such as awareness raising, stakeholders' involvement and communication activities.

It is recommended that the basin councils, in the process of developing the RBMP programs of measures, provide the interested parties with information about the availability of available financial instruments at the time of implementation of the measures.

6.6. The list of identified candidates to HMWB, which primarily require revitalisation and restoration of the continuity of watercourses

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1	Vistula	Western Bug	Candidate to HMWB	13.9	UA_A6.6.1_0001	Change in morphology
2	Vistula	Western Bug	Candidate to HMWB	5.8	UA_A6.6.1_0002	Change in morphology
3	Vistula	Western Bug	Candidate to HMWB	26.9	UA_A6.6.1_0003	Change in morphology
4	Vistula	Dobrotvir reservoir	Candidate to HMWB	4.84	UA_A6.6.1_0005	Regulation
5	Vistula	Zolochivka (Belzets)	Candidate to HMWB	4.5	UA_A6.6.1_0008	Change in morphology
6	Vistula	Zolochivka (Belzets)	Candidate to HMWB	10.6	UA_A6.6.1_0009	Change in morphology
7	Vistula	Zolochivka (Belzets)	Candidate to HMWB	1.8	UA_A6.6.1_0010	Change in morphology
8	Vistula	Zolochiv reservoir	Candidate to HMWB	0.97	UA_A6.6.1_0011	Regulation
9	Vistula	No name	Candidate to HMWB	14.5	UA_A6.6.1_0013	Change in morphology
10	Vistula	Poltva (Pelchev)	Candidate to HMWB	8.3	UA_A6.6.1_0014	Change in morphology
11	Vistula	Poltva (Pelchev)	Candidate to HMWB	40.2	UA_A6.6.1_0015	Change in morphology
12	Vistula	Poltva (Pelchev)	Candidate to HMWB	9.3	UA_A6.6.1_0016	Change in morphology
13	Vistula	Malekhivka	Candidate to HMWB	8.9	UA_A6.6.1_0017	Change in morphology
14	Vistula	Myklashiv stream	Candidate to HMWB	10.4	UA_A6.6.1_0018	Change in morphology
15	Vistula	Bilka	Candidate to HMWB	18.4	UA_A6.6.1_0019	Change in morphology
16	Vistula	Bilka	Candidate to HMWB	11.2	UA_A6.6.1_0020	Change in morphology
17	Vistula	Marusya (Marunka)	Candidate to HMWB	14.8	UA_A6.6.1_0021	Change in morphology
18	Vistula	Kyshytsia	Candidate to HMWB	10.8	UA_A6.6.1_0022	Change in morphology
19	Vistula	PEREHNOIVKA (PSHEHNIUVKA)	Candidate to HMWB	6.8	UA_A6.6.1_0023	Change in morphology
20	Vistula	PEREHNOIVKA (PSHEHNIUVKA)	Candidate to HMWB	8.1	UA_A6.6.1_0024	Change in morphology
21	Vistula	Yaktoriv stream	Candidate to HMWB	7.4	UA_A6.6.1_0027	Change in morphology
22	Vistula	Tymkovetsky stream	Candidate to HMWB	7.1	UA_A6.6.1_0028	Change in morphology
23	Vistula	Tymkovetsky stream	Candidate to HMWB	20.1	UA_A6.6.1_0029	Change in morphology
24	Vistula	Yarychivka (Yarychiv Canal)	Candidate to HMWB	19.5	UA_A6.6.1_0030	Change in morphology
25	Vistula	Gamaliv reservoir	Candidate to HMWB	0.87	UA_A6.6.1_0031	Regulation
26	Vistula	Yarychivka (Yarychiv Canal)	Candidate to HMWB	3.1	UA_A6.6.1_0032	Change in morphology
27	Vistula	Yarychivka (Yarychiv Canal)	Candidate to HMWB	20.9	UA_A6.6.1_0033	Change in morphology
28	Vistula	No name	Candidate to HMWB	12.0	UA_A6.6.1_0035	Change in morphology
29	Vistula	Dumna (Dumny, Remenivka)	Candidate to HMWB	23.8	UA_A6.6.1_0036	Change in morphology
30	Vistula	Dumna (Dumny, Remenivka)	Candidate to HMWB	23.8	UA_A6.6.1_0037	Change in morphology
31	Vistula	Kapelivka	Candidate to HMWB	8.3	UA_A6.6.1_0038	Change in morphology
32	Vistula	Kapelivka	Candidate to HMWB	1.5	UA_A6.6.1_0039	Change in morphology
33	Vistula	Hologirka	Candidate to HMWB	8.1	UA_A6.6.1_0040	Change in morphology
34	Vistula	Hologirka	Candidate to HMWB	3.9	UA_A6.6.1_0041	Change in morphology
35	Vistula	Hologirka	Candidate to HMWB	13.3	UA_A6.6.1_0042	Change in morphology
36	Vistula	No name	Candidate to HMWB	11.2	UA_A6.6.1_0043	Change in morphology
37	Vistula	Slotvina	Candidate to HMWB	21.9	UA_A6.6.1_0044	Change in morphology
38	Vistula	Rakitna (Rokitna)	Candidate to HMWB	14.7	UA_A6.6.1_0045	Change in morphology
39	Vistula	No name	Candidate to HMWB	13.9	UA_A6.6.1_0046	Regulation+ change in morphology
40	Vistula	Semen (Hrytskova)	Candidate to HMWB	10.6	UA_A6.6.1_0047	Regulation+ change in morphology
41	Vistula	Horpinka (Osturvka)	Candidate to HMWB	19.7	UA_A6.6.1_0048	Change in morphology
42	Vistula	Kamianka (Zhultantse)	Candidate to HMWB	0.8	UA_A6.6.1_0051	Regulation
43	Vistula	Batiuchka	Candidate to HMWB	7.3	UA_A6.6.1_0053	Change in morphology
44	Vistula	Bobrivka	Candidate to HMWB	17.9	UA_A6.6.1_0055	Change in morphology
45	Vistula	No name	Candidate to HMWB	11.1	UA_A6.6.1_0056	Change in morphology
46	Vistula	Kholoyvka	Candidate to HMWB	13.9	UA_A6.6.1_0058	Change in morphology
47	Vistula	Kholoyvka	Candidate to HMWB	3.9	UA_A6.6.1_0059	Change in morphology
48	Vistula	Kyiskii stream	Candidate to HMWB	11.9	UA_A6.6.1_0060	Change in morphology
49	Vistula	Rata	Candidate to HMWB	43.0	UA_A6.6.1_0065	Change in morphology
50	Vistula	Telychka (Telytsia)	Candidate to HMWB	9.8	UA_A6.6.1_0067	Regulation+ change in morphology
51	Vistula	Moshchanka	Candidate to HMWB	0.4	UA_A6.6.1_0069	Change in morphology
52	Vistula	River	Candidate to HMWB	9.9	UA_A6.6.1_0070	Change in morphology
53	Vistula	Marunka	Candidate to HMWB	16.5	UA_A6.6.1_0071	Change in morphology
54	Vistula	Hrynka	Candidate to HMWB	15.5	UA_A6.6.1_0074	Change in morphology
55	Vistula	Divna (Kuninsky)	Candidate to HMWB	10.3	UA_A6.6.1_0075	Change in morphology
56	Vistula	No name	Candidate to HMWB	11.7	UA_A6.6.1_0076	Change in morphology
57	Vistula	Svynia	Candidate to HMWB	21.7	UA_A6.6.1_0077	Change in morphology
58	Vistula	Mlynivka	Candidate to HMWB	24.5	UA_A6.6.1_0079	Change in morphology
59	Vistula	Kanal Mohylianskyi	Candidate to HMWB	18.9	UA_A6.6.1_0080	Change in morphology
60	Vistula	Balanda	Candidate to HMWB	15.8	UA_A6.6.1_0081	Change in morphology
61	Vistula	Derevenka (Kryvulia, Derevnia	Candidate to HMWB	17.2	UA_A6.6.1_0083	Change in morphology
62	Vistula	Kyslianka	Candidate to HMWB	15.2	UA_A6.6.1_0084	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
63	Vistula	Chervonets	Candidate to HMWB	10.4	UA_A6.6.1_0085	Change in morphology
64	Vistula	Rakitnia	Candidate to HMWB	11.3	UA_A6.6.1_0086	Change in morphology
65	Vistula	Zeldec (Zeldec)	Candidate to HMWB	5.1	UA_A6.6.1_0087	Change in morphology
66	Vistula	Zeldec (Zeldec)	Candidate to HMWB	21.3	UA_A6.6.1_0088	Change in morphology
67	Vistula	Zeldec (Zeldec)	Candidate to HMWB	4.6	UA_A6.6.1_0089	Change in morphology
68	Vistula	Bolotnia (Blotnia)	Candidate to HMWB	14.6	UA_A6.6.1_0090	Change in morphology
69	Vistula	Bolotnia (Blotnia)	Candidate to HMWB	8.5	UA_A6.6.1_0091	Change in morphology
70	Vistula	Bolotnia (Blotnia)	Candidate to HMWB	13.9	UA_A6.6.1_0092	Change in morphology
71	Vistula	No name	Candidate to HMWB	10.3	UA_A6.6.1_0093	Change in morphology
72	Vistula	No name	Candidate to HMWB	3.9	UA_A6.6.1_0094	Change in morphology
73	Vistula	No name	Candidate to HMWB	10.3	UA_A6.6.1_0095	Change in morphology
74	Vistula	Solokiia	Candidate to HMWB	14.3	UA_A6.6.1_0096	Change in morphology
75	Vistula	Solokiia	Candidate to HMWB	30.7	UA_A6.6.1_0097	Change in morphology
76	Vistula	Richytsa (Zhechytsa)	Candidate to HMWB	1.4	UA_A6.6.1_0098	Change in morphology
77	Vistula	Richytsa (Zhechytsa)	Candidate to HMWB	8.6	UA_A6.6.1_0099	Change in morphology
78	Vistula	No name	Candidate to HMWB	11.5	UA_A6.6.1_0100	Change in morphology
79	Vistula	Bilyi Stik (Bilostik)	Candidate to HMWB	3.1	UA_A6.6.1_0102	Change in morphology
80	Vistula	Bilyi Stik (Bilostik)	Candidate to HMWB	3.0	UA_A6.6.1_0103	Change in morphology
81	Vistula	Bilyi Stik (Bilostik)	Candidate to HMWB	16.4	UA_A6.6.1_0104	Change in morphology
82	Vistula	Bushkiv	Candidate to HMWB	11.6	UA_A6.6.1_0105	Change in morphology
83	Vistula	Mlynivka	Candidate to HMWB	11.6	UA_A6.6.1_0106	Change in morphology
84	Vistula	Mlynivka	Candidate to HMWB	0.3	UA_A6.6.1_0107	Change in morphology
85	Vistula	No name	Candidate to HMWB	9.8	UA_A6.6.1_0108	Change in morphology
86	Vistula	No name	Candidate to HMWB	8.7	UA_A6.6.1_0109	Change in morphology
87	Vistula	Krasnosilka	Candidate to HMWB	4.5	UA_A6.6.1_0110	Change in morphology
88	Vistula	Hatkivka	Candidate to HMWB	2.7	UA_A6.6.1_0111	Change in morphology
89	Vistula	Hatkivka	Candidate to HMWB	6.7	UA_A6.6.1_0112	Change in morphology
90	Vistula	Spasivka (Stasuvka)	Candidate to HMWB	16.1	UA_A6.6.1_0113	Change in morphology
91	Vistula	Draganka (Karbuv, Zalizhnya)	Candidate to HMWB	13.6	UA_A6.6.1_0115	Change in morphology
92	Vistula	Draganka (Karbuv, Zalizhnya)	Candidate to HMWB	3.5	UA_A6.6.1_0116	Change in morphology
93	Vistula	Varezhanka (Varyazhanka)	Candidate to HMWB	1.7	UA_A6.6.1_0117	Change in morphology
94	Vistula	Varezhanka (Varyazhanka)	Candidate to HMWB	19.0	UA_A6.6.1_0118	Change in morphology
95	Vistula	No name	Candidate to HMWB	0.8	UA_A6.6.1_0119	Change in morphology
96	Vistula	No name	Candidate to HMWB	8.5	UA_A6.6.1_0120	Change in morphology
97	Vistula	No name	Candidate to HMWB	2.2	UA_A6.6.1_0121	Regulation+ change in morphology
98	Vistula	No name	Candidate to HMWB	14.9	UA_A6.6.1_0122	Change in morphology
99	Vistula	Studzianka	Candidate to HMWB	5.9	UA_A6.6.1_0123	Change in morphology
100	Vistula	Studzianka	Candidate to HMWB	7.8	UA_A6.6.1_0124	Change in morphology
101	Vistula	Luha	Candidate to HMWB	11.9	UA_A6.6.1_0126	Regulation+ change in morphology
102	Vistula	Luha	Candidate to HMWB	6.9	UA_A6.6.1_0127	Change in morphology
103	Vistula	Strypa	Candidate to HMWB	15.2	UA_A6.6.1_0130	Regulation+ change in morphology
104	Vistula	Strypa	Candidate to HMWB	4.3	UA_A6.6.1_0131	Change in morphology
105	Vistula	Strypa	Candidate to HMWB	5.3	UA_A6.6.1_0132	Change in morphology
106	Vistula	No name	Candidate to HMWB	4.7	UA_A6.6.1_0133	Change in morphology
107	Vistula	No name	Candidate to HMWB	5.9	UA_A6.6.1_0134	Change in morphology
108	Vistula	Luha-Svynoryika	Candidate to HMWB	8.2	UA_A6.6.1_0135	Regulation+ change in morphology
109	Vistula	Svynarka	Candidate to HMWB	14.1	UA_A6.6.1_0138	Regulation+ change in morphology
110	Vistula	Svynarka	Candidate to HMWB	6.2	UA_A6.6.1_0139	Regulation
111	Vistula	Rylovytsia	Candidate to HMWB	8.5	UA_A6.6.1_0141	Change in morphology
112	Vistula	Rylovytsia	Candidate to HMWB	9.6	UA_A6.6.1_0142	Change in morphology
113	Vistula	Rylovytsia	Candidate to HMWB	8.5	UA_A6.6.1_0143	Change in morphology
114	Vistula	Rylovytsia	Candidate to HMWB	9.7	UA_A6.6.1_0144	Change in morphology
115	Vistula	Zolotukha	Candidate to HMWB	9.5	UA_A6.6.1_0146	Change in morphology
116	Vistula	Zolotukha	Candidate to HMWB	13.5	UA_A6.6.1_0147	Change in morphology
117	Vistula	No name	Candidate to HMWB	18.0	UA_A6.6.1_0148	Change in morphology
118	Vistula	Tonkyi kanal	Candidate to HMWB	13.4	UA_A6.6.1_0149	Change in morphology
119	Vistula	Neretva	Candidate to HMWB	9.1	UA_A6.6.1_0150	Change in morphology
120	Vistula	Hapa (Iahodynka)	Candidate to HMWB	14.1	UA_A6.6.1_0152	Change in morphology
121	Vistula	Hapa (Iahodynka)	Candidate to HMWB	2.7	UA_A6.6.1_0153	Change in morphology
122	Vistula	Hapa (Iahodynka)	Candidate to HMWB	5.1	UA_A6.6.1_0155	Change in morphology
123	Vistula	Pishchatka	Candidate to HMWB	14.8	UA_A6.6.1_0156	Change in morphology
124	Vistula	Pishchatka	Candidate to HMWB	4.4	UA_A6.6.1_0157	Change in morphology
125	Vistula	Bystryak	Candidate to HMWB	14.7	UA_A6.6.1_0158	Change in morphology
126	Vistula	Turk reservoir (Lake Тик)	Candidate to HMWB	14.08	UA_A6.6.1_0160	Regulation
127	Vistula	Nalyvne reservoir	Candidate to HMWB	0.54	UA_A6.6.1_0167	Regulation
128	Vistula	Kortelisk reservoir	Candidate to HMWB	0.96	UA_A6.6.1_0181	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
129	Vistula	Butsivsky channel	Candidate to HMWB	5.8	UA_A6.6.2_0021	Change in morphology
130	Vistula	Vyshnia	Candidate to HMWB	6.2	UA_A6.6.2_0022	Change in morphology
131	Vistula	Vyshenka	Candidate to HMWB	22.3	UA_A6.6.2_0025	Change in morphology
132	Vistula	No name	Candidate to HMWB	12.5	UA_A6.6.2_0026	Change in morphology
133	Vistula	No name	Candidate to HMWB	4.0	UA_A6.6.2_0027	Change in morphology
134	Vistula	No name	Candidate to HMWB	10.6	UA_A6.6.2_0028	Change in morphology
135	Vistula	Rakiv (Rakuv)	Candidate to HMWB	8.2	UA_A6.6.2_0029	Regulation+ change in morphology
136	Vistula	Zamlynky	Candidate to HMWB	9.9	UA_A6.6.2_0031	Change in morphology
137	Vistula	Hlynets	Candidate to HMWB	19.3	UA_A6.6.2_0032	Regulation+ change in morphology
138	Vistula	Mlynivka	Candidate to HMWB	16.7	UA_A6.6.2_0033	Change in morphology
139	Vistula	Khorosnytsia	Candidate to HMWB	11.7	UA_A6.6.2_0034	Change in morphology
140	Vistula	No name	Candidate to HMWB	7.0	UA_A6.6.2_0040	Regulation+ change in morphology
141	Vistula	No name	Candidate to HMWB	8.1	UA_A6.6.2_0041	Regulation+ change in morphology
142	Vistula	Sekonytsia	Candidate to HMWB	16.1	UA_A6.6.2_0042	Change in morphology
143	Vistula	Zelenyi	Candidate to HMWB	1.8	UA_A6.6.2_0044	Change in morphology
144	Vistula	No name (right tributary of the river	Candidate to HMWB	8.2	UA_A6.6.2_0045	Regulation+ change in morphology
145	Vistula	No name (right tributary of the river	Candidate to HMWB	2.9	UA_A6.6.2_0046	Change in morphology
146	Vistula	No name	Candidate to HMWB	5.4	UA_A6.6.2_0048	Change in morphology
147	Vistula	No name	Candidate to HMWB	3.5	UA_A6.6.2_0050	Change in morphology
148	Vistula	No name	Candidate to HMWB	8.7	UA_A6.6.2_0051	Change in morphology
149	Vistula	Shklo	Candidate to HMWB	3.3	UA_A6.6.2_0054	Regulation+ change in morphology
150	Vistula	Velykyi Hnoinets	Candidate to HMWB	10.9	UA_A6.6.2_0057	Change in morphology
151	Vistula	Velykyi Hnoinets reservoir	Candidate to HMWB	0.58	UA_A6.6.2_0058	Regulation
152	Vistula	Maly Hnoinets reservoir	Candidate to HMWB	1.43	UA_A6.6.2_0062	Regulation
153	Vistula	Hnoinets	Candidate to HMWB	3.6	UA_A6.6.2_0065	Change in morphology
154	Vistula	Rulivskyi Potik	Candidate to HMWB	8.8	UA_A6.6.2_0066	Regulation+ change in morphology
155	Vistula	Shchan Shan	Candidate to HMWB	25.0	UA_A6.6.2_0067	Change in morphology
156	Vistula	Retychyn	Candidate to HMWB	17.8	UA_A6.6.2_0068	Change in morphology
157	Vistula	Retychyn	Candidate to HMWB	5.4	UA_A6.6.2_0069	Change in morphology
158	Vistula	Lipovets	Candidate to HMWB	13.0	UA_A6.6.2_0070	Change in morphology
159	Vistula	Zavadivka (Lyubachivka)	Candidate to HMWB	11.5	UA_A6.6.2_0072	Regulation+ change in morphology
160	Vistula	Zavadiv reservoir	Candidate to HMWB	2.95	UA_A6.6.2_0074	Regulation
161	Dnipro	Teryukha	Candidate to HMWB	6.4	UA_M5.1.1_0003	Change in morphology
162	Dnipro	Lubyanka	Candidate to HMWB	3.2	UA_M5.1.1_0007	Change in morphology
163	Dnipro	Vir	Candidate to HMWB	2.0	UA_M5.1.1_0009	Change in morphology
164	Dnipro	Vir	Candidate to HMWB	23.1	UA_M5.1.1_0010	Change in morphology
165	Dnipro	Borzdna	Candidate to HMWB	2.0	UA_M5.1.1_0012	Regulation
166	Dnipro	Borzdna	Candidate to HMWB	14.2	UA_M5.1.1_0014	Change in morphology
167	Dnipro	Vertech	Candidate to HMWB	23.8	UA_M5.1.1_0016	Regulation+ change in morphology
168	Dnipro	Pakul reservoir	Candidate to HMWB	0.75	UA_M5.1.1_0019	Regulation
169	Dnipro	Dubrovka	Candidate to HMWB	11.5	UA_M5.1.1_0021	Change in morphology
170	Dnipro	Dubrovka	Candidate to HMWB	13.0	UA_M5.1.1_0022	Change in morphology
171	Dnipro	Kyiv Reservoir	Candidate to HMWB	663.65	UA_M5.1.2_0001	Regulation
172	Dnipro	Kaniv reservoir	Candidate to HMWB	488.43	UA_M5.1.2_0002	Regulation
173	Dnipro	Kremenchutsk Reservoir	Candidate to HMWB	2078.77	UA_M5.1.2_0003	Regulation
174	Dnipro	Kamian reservoir	Candidate to HMWB	579.57	UA_M5.1.2_0004	Regulation
175	Dnipro	Teteriv	Candidate to HMWB	1.7	UA_M5.1.2_0006	Regulation
176	Dnipro	Teteriv	Candidate to HMWB	2.3	UA_M5.1.2_0009	Regulation
177	Dnipro	Teteriv	Candidate to HMWB	1.5	UA_M5.1.2_0011	Regulation
178	Dnipro	Teteriv	Candidate to HMWB	4.0	UA_M5.1.2_0013	Regulation
179	Dnipro	Denishiv reservoir	Candidate to HMWB	2.14	UA_M5.1.2_0016	Regulation
180	Dnipro	Vidsichne reservoir	Candidate to HMWB	3.53	UA_M5.1.2_0018	Regulation
181	Dnipro	Zhytomyr Reservoir	Candidate to HMWB	4.28	UA_M5.1.2_0019	Regulation
182	Dnipro	Teterivka	Candidate to HMWB	2.4	UA_M5.1.2_0025	Regulation
183	Dnipro	Ibr	Candidate to HMWB	1.7	UA_M5.1.2_0028	Regulation
184	Dnipro	Ibr	Candidate to HMWB	1.1	UA_M5.1.2_0030	Regulation
185	Dnipro	Hnylopiat	Candidate to HMWB	10.8	UA_M5.1.2_0046	Regulation
186	Dnipro	Hnylopiat	Candidate to HMWB	4.9	UA_M5.1.2_0047	Regulation
187	Dnipro	Medvediv reservoir	Candidate to HMWB	1.27	UA_M5.1.2_0048	Regulation
188	Dnipro	Hnylopiat	Candidate to HMWB	15.2	UA_M5.1.2_0049	Regulation
189	Dnipro	Bystryk Reservoir	Candidate to HMWB	0.80	UA_M5.1.2_0050	Regulation
190	Dnipro	Berdychiv reservoir	Candidate to HMWB	0.81	UA_M5.1.2_0052	Regulation
191	Dnipro	Skragliyiv reservoir	Candidate to HMWB	0.82	UA_M5.1.2_0054	Regulation
192	Dnipro	Shvaykiv reservoir	Candidate to HMWB	0.52	UA_M5.1.2_0056	Regulation
193	Dnipro	Slobodyshchen reservoir	Candidate to HMWB	1.14	UA_M5.1.2_0058	Regulation
194	Dnipro	Rudnya-Horodishchenskoye reservoir	Candidate to HMWB	0.27	UA_M5.1.2_0061	Regulation
195	Dnipro	Hnylopiat	Candidate to HMWB	2.8	UA_M5.1.2_0063	Regulation
196	Dnipro	Hnylopiat	Candidate to HMWB	7.8	UA_M5.1.2_0065	Regulation
197	Dnipro	No name	Candidate to HMWB	14.4	UA_M5.1.2_0066	Regulation
198	Dnipro	No name	Candidate to HMWB	13.1	UA_M5.1.2_0067	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
199	Dnipro	No name	Candidate to HMWB	6.4	UA_M5.1.2_0068	Regulation
200	Dnipro	Terekhova	Candidate to HMWB	1.1	UA_M5.1.2_0070	Regulation
201	Dnipro	No name	Candidate to HMWB	18.0	UA_M5.1.2_0073	Regulation
202	Dnipro	Myroslav reservoir	Candidate to HMWB	0.40	UA_M5.1.2_0076	Regulation
203	Dnipro	Pyatigorka	Candidate to HMWB	1.1	UA_M5.1.2_0079	Regulation
204	Dnipro	Piatok	Candidate to HMWB	2.2	UA_M5.1.2_0082	Regulation
205	Dnipro	Huiva	Candidate to HMWB	1.4	UA_M5.1.2_0086	Regulation
206	Dnipro	Huiva	Candidate to HMWB	4.6	UA_M5.1.2_0088	Regulation
207	Dnipro	Huiva	Candidate to HMWB	1.9	UA_M5.1.2_0089	Regulation
208	Dnipro	Huiva	Candidate to HMWB	1.7	UA_M5.1.2_0091	Regulation
209	Dnipro	Andrushiv reservoir	Candidate to HMWB	1.12	UA_M5.1.2_0093	Regulation
210	Dnipro	Huiva	Candidate to HMWB	2.8	UA_M5.1.2_0095	Regulation
211	Dnipro	Lishchyn Reservoir	Candidate to HMWB	0.49	UA_M5.1.2_0099	Regulation
212	Dnipro	Velika Ruda	Candidate to HMWB	14.0	UA_M5.1.2_01000	Regulation+ change in morphology
213	Dnipro	Mlynishchan reservoir	Candidate to HMWB	0.51	UA_M5.1.2_0101	Regulation
214	Dnipro	Hulva	Candidate to HMWB	2.0	UA_M5.1.2_0105	Regulation
215	Dnipro	Hulva	Candidate to HMWB	1.0	UA_M5.1.2_0108	Regulation
216	Dnipro	No name	Candidate to HMWB	11.1	UA_M5.1.2_0110	Regulation
217	Dnipro	Pustokha	Candidate to HMWB	19.8	UA_M5.1.2_0111	Change in morphology
218	Dnipro	Pustokha	Candidate to HMWB	16.1	UA_M5.1.2_0112	Regulation+ change in morphology
219	Dnipro	Lebedynets	Candidate to HMWB	1.8	UA_M5.1.2_0116	Regulation
220	Dnipro	No name	Candidate to HMWB	18.9	UA_M5.1.2_0120	Regulation+ change in morphology
221	Dnipro	Kodnyanka	Candidate to HMWB	17.5	UA_M5.1.2_0125	Regulation
222	Dnipro	Volytsia	Candidate to HMWB	9.4	UA_M5.1.2_0128	Regulation+ change in morphology
223	Dnipro	Volytsia	Candidate to HMWB	0.7	UA_M5.1.2_0129	Regulation
224	Dnipro	Ivanka	Candidate to HMWB	1.2	UA_M5.1.2_0140	Regulation
225	Dnipro	Ivianka	Candidate to HMWB	1.1	UA_M5.1.2_0142	Regulation
226	Dnipro	Rivets	Candidate to HMWB	4.4	UA_M5.1.2_0145	Regulation+ change in morphology
227	Dnipro	Krychanka	Candidate to HMWB	3.9	UA_M5.1.2_0149	Change in morphology
228	Dnipro	Myka	Candidate to HMWB	1.7	UA_M5.1.2_0158	Regulation
229	Dnipro	Myka	Candidate to HMWB	1.2	UA_M5.1.2_0160	Regulation
230	Dnipro	Myka	Candidate to HMWB	2.6	UA_M5.1.2_0162	Regulation
231	Dnipro	Myka str.	Candidate to HMWB	1.1	UA_M5.1.2_0171	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
232	Dnipro	Verholuzhia	Candidate to HMWB	1.5	UA_M5.1.2_0176	Regulation
233	Dnipro	Hlukhivka	Candidate to HMWB	1.1	UA_M5.1.2_0182	Regulation
234	Dnipro	Levadna	Candidate to HMWB	17.5	UA_M5.1.2_0184	Change in morphology
235	Dnipro	Levadna	Candidate to HMWB	23.8	UA_M5.1.2_0185	Regulation+ change in morphology
236	Dnipro	Dvorishchan reservoir	Candidate to HMWB	0.85	UA_M5.1.2_0194	Regulation
237	Dnipro	Irshan reservoir	Candidate to HMWB	5.90	UA_M5.1.2_0197	Regulation
238	Dnipro	Malyn reservoir	Candidate to HMWB	5.80	UA_M5.1.2_0200	Regulation
239	Dnipro	Voznyan reservoir	Candidate to HMWB	0.74	UA_M5.1.2_0227	Regulation
240	Dnipro	Lumlyan reservoir	Candidate to HMWB	0.53	UA_M5.1.2_0232	Regulation
241	Dnipro	Bolotna	Candidate to HMWB	11.1	UA_M5.1.2_0238	Change in morphology
242	Dnipro	Zheriv	Candidate to HMWB	21.4	UA_M5.1.2_0239	Change in morphology
243	Dnipro	Karabachyn Reservoir	Candidate to HMWB	1.89	UA_M5.1.2_0252	Regulation
244	Dnipro	Zdvyzh	Candidate to HMWB	4.1	UA_M5.1.2_0254	Regulation
245	Dnipro	Havroschyna Reservoir	Candidate to HMWB	1.89	UA_M5.1.2_0256	Regulation
246	Dnipro	No name	Candidate to HMWB	1.3	UA_M5.1.2_0262	Regulation
247	Dnipro	Pochepin	Candidate to HMWB	14.4	UA_M5.1.2_0268	Regulation+change in morphology
248	Dnipro	Irpin	Candidate to HMWB	10.6	UA_M5.1.2_0277	Regulation+ change in morphology
249	Dnipro	Irpin	Candidate to HMWB	5.4	UA_M5.1.2_0278	Regulation+ change in morphology
250	Dnipro	Lisnyi reservoir	Candidate to HMWB	2.42	UA_M5.1.2_0280	Regulation
251	Dnipro	Kornyno reservoir	Candidate to HMWB	1.17	UA_M5.1.2_0281	Regulation
252	Dnipro	Sushchan reservoir	Candidate to HMWB	0.99	UA_M5.1.2_0283	Regulation
253	Dnipro	Kalinovka	Candidate to HMWB	1.1	UA_M5.1.2_0290	Regulation
254	Dnipro	Zharka	Candidate to HMWB	1.8	UA_M5.1.2_0293	Regulation
255	Dnipro	Syvka	Candidate to HMWB	18.6	UA_M5.1.2_0297	Regulation
256	Dnipro	Lupa	Candidate to HMWB	1.0	UA_M5.1.2_0299	Regulation
257	Dnipro	Lupa	Candidate to HMWB	1.3	UA_M5.1.2_0301	Regulation
258	Dnipro	Lupa	Candidate to HMWB	1.2	UA_M5.1.2_0303	Regulation
259	Dnipro	October reservoir	Candidate to HMWB	0.87	UA_M5.1.2_0308	Regulation
260	Dnipro	Romaniv reservoir	Candidate to HMWB	1.95	UA_M5.1.2_0310	Regulation
261	Dnipro	Unava	Candidate to HMWB	17.3	UA_M5.1.2_0311	Regulation
262	Dnipro	Fastiv reservoir	Candidate to HMWB	2.33	UA_M5.1.2_0312	Regulation
263	Dnipro	Paliivshchyna	Candidate to HMWB	2.6	UA_M5.1.2_0316	Regulation
264	Dnipro	Paliivshchyna	Candidate to HMWB	2.1	UA_M5.1.2_0318	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
265	Dnipro	No name	Candidate to HMWB	14.1	UA_M5.1.2_0322	Regulation
266	Dnipro	Bobrytsia	Candidate to HMWB	11.7	UA_M5.1.2_0323	Regulation
267	Dnipro	Bobrytsia	Candidate to HMWB	8.2	UA_M5.1.2_0324	Regulation
268	Dnipro	Nyvka	Candidate to HMWB	21.7	UA_M5.1.2_0325	Regulation
269	Dnipro	Bucha	Candidate to HMWB	2.8	UA_M5.1.2_0327	Regulation
270	Dnipro	Buchan reservoir	Candidate to HMWB	1.20	UA_M5.1.2_0328	Regulation
271	Dnipro	Bucha	Candidate to HMWB	15.5	UA_M5.1.2_0329	Change in morphology
272	Dnipro	Rokach	Candidate to HMWB	13.0	UA_M5.1.2_0331	Regulation+ change in morphology
273	Dnipro	Rokach	Candidate to HMWB	4.6	UA_M5.1.2_0332	Change in morphology
274	Dnipro	Kizka	Candidate to HMWB	15.5	UA_M5.1.2_0335	Change in morphology
275	Dnipro	Rokach	Candidate to HMWB	8.0	UA_M5.1.2_0336	Change in morphology
276	Dnipro	No name	Candidate to HMWB	11.2	UA_M5.1.2_0337	Change in morphology
277	Dnipro	Prirva	Candidate to HMWB	26.8	UA_M5.1.2_0341	Regulation
278	Dnipro	Kozinka	Candidate to HMWB	16.8	UA_M5.1.2_0342	Regulation
279	Dnipro	Stugna	Candidate to HMWB	61.7	UA_M5.1.2_0344	Regulation+ change in morphology
280	Dnipro	Barakhtianka	Candidate to HMWB	16.5	UA_M5.1.2_0345	Regulation
281	Dnipro	Red	Candidate to HMWB	42.8	UA_M5.1.2_0351	Regulation
282	Dnipro	No name	Candidate to HMWB	7.2	UA_M5.1.2_0353	Regulation
283	Dnipro	Deremezianka	Candidate to HMWB	2.7	UA_M5.1.2_0355	Regulation
284	Dnipro	Bobrytsia	Candidate to HMWB	2.3	UA_M5.1.2_0358	Regulation
285	Dnipro	No name	Candidate to HMWB	1.2	UA_M5.1.2_0362	Regulation
286	Dnipro	Pavlivka	Candidate to HMWB	18.1	UA_M5.1.2_0366	Regulation
287	Dnipro	Trubizh	Candidate to HMWB	31.7	UA_M5.1.2_0372	Change in morphology
288	Dnipro	Bobrovytsia	Candidate to HMWB	16.0	UA_M5.1.2_0374	Regulation
289	Dnipro	Saga	Candidate to HMWB	12.5	UA_M5.1.2_0377	Change in morphology
290	Dnipro	Krasylivka	Candidate to HMWB	11.3	UA_M5.1.2_0379	Change in morphology
291	Dnipro	Iltytsia	Candidate to HMWB	16.4	UA_M5.1.2_0383	Change in morphology
292	Dnipro	Iltitsya	Candidate to HMWB	15.3	UA_M5.1.2_0384	Change in morphology
293	Dnipro	Karatul	Candidate to HMWB	14.3	UA_M5.1.2_0389	Change in morphology
294	Dnipro	Hnylka	Candidate to HMWB	8.1	UA_M5.1.2_0391	Change in morphology
295	Dnipro	Hnylka	Candidate to HMWB	4.0	UA_M5.1.2_0392	Change in morphology
296	Dnipro	Alta	Candidate to HMWB	38.6	UA_M5.1.2_0394	Regulation
297	Dnipro	Karan	Candidate to HMWB	4.0	UA_M5.1.2_0395	Regulation+ change in morphology
298	Dnipro	Karan	Candidate to HMWB	41.7	UA_M5.1.2_0396	Change in morphology
299	Dnipro	Ruda	Candidate to HMWB	9.9	UA_M5.1.2_0399	Regulation+ change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
300	Dnipro	Ros	Candidate to HMWB	1.8	UA_M5.1.2_0401	Regulation
301	Dnipro	Ros	Candidate to HMWB	1.4	UA_M5.1.2_0403	Regulation
302	Dnipro	Ros	Candidate to HMWB	1.5	UA_M5.1.2_0405	Regulation
303	Dnipro	Ros	Candidate to HMWB	1.0	UA_M5.1.2_0407	Regulation
304	Dnipro	Kosiv Reservoir	Candidate to HMWB	2.29	UA_M5.1.2_0411	Regulation
305	Dnipro	Volodar reservoir	Candidate to HMWB	1.29	UA_M5.1.2_0413	Regulation
306	Dnipro	Shcherbaki reservoir	Candidate to HMWB	0.54	UA_M5.1.2_0415	Regulation
307	Dnipro	Belotserkiv upper reservoir	Candidate to HMWB	4.80	UA_M5.1.2_0417	Regulation
308	Dnipro	Bilotserkivske secondary reservoir	Candidate to HMWB	0.63	UA_M5.1.2_0419	Regulation
309	Dnipro	Bilotserkivske lower reservoir	Candidate to HMWB	0.57	UA_M5.1.2_0420	Regulation
310	Dnipro	Dybynetsk Reservoir	Candidate to HMWB	0.63	UA_M5.1.2_0422	Regulation
311	Dnipro	Boguslav reservoir	Candidate to HMWB	0.23	UA_M5.1.2_0424	Regulation
312	Dnipro	Stebliv reservoir	Candidate to HMWB	3.31	UA_M5.1.2_0426	Regulation
313	Dnipro	Korsun Shevchenkivske reservoir	Candidate to HMWB	0.55	UA_M5.1.2_0428	Regulation
314	Dnipro	No name	Candidate to HMWB	2.3	UA_M5.1.2_0431	Regulation
315	Dnipro	Samets	Candidate to HMWB	2.1	UA_M5.1.2_0436	Regulation
316	Dnipro	Samets	Candidate to HMWB	1.4	UA_M5.1.2_0438	Regulation
317	Dnipro	Samets	Candidate to HMWB	11.0	UA_M5.1.2_0440	Regulation
318	Dnipro	No name	Candidate to HMWB	17.9	UA_M5.1.2_0441	Regulation
319	Dnipro	No name	Candidate to HMWB	7.8	UA_M5.1.2_0442	Regulation
320	Dnipro	No name	Candidate to HMWB	8.2	UA_M5.1.2_0446	Regulation
321	Dnipro	Орiхова	Candidate to HMWB	1.4	UA_M5.1.2_0451	Regulation
322	Dnipro	Orichova	Candidate to HMWB	4.3	UA_M5.1.2_0453	Change in morphology
323	Dnipro	Novofastiv reservoir	Candidate to HMWB	0.99	UA_M5.1.2_0454	Regulation
324	Dnipro	Babinetske Reservoir	Candidate to HMWB	0.63	UA_M5.1.2_0455	Regulation
325	Dnipro	Orichova	Candidate to HMWB	13.5	UA_M5.1.2_0456	Regulation
326	Dnipro	No name	Candidate to HMWB	14.7	UA_M5.1.2_0457	Regulation
327	Dnipro	No name	Candidate to HMWB	7.0	UA_M5.1.2_0458	Regulation+ change in morphology
328	Dnipro	Snizhnyan reservoir	Candidate to HMWB	0.25	UA_M5.1.2_0459	Regulation
329	Dnipro	No name	Candidate to HMWB	2.9	UA_M5.1.2_0460	Regulation+ change in morphology
330	Dnipro	No name	Candidate to HMWB	0.4	UA_M5.1.2_0461	Regulation
331	Dnipro	Bystryk	Candidate to HMWB	10.6	UA_M5.1.2_0462	Regulation
332	Dnipro	Bystryk	Candidate to HMWB	2.3	UA_M5.1.2_0463	Regulation
333	Dnipro	Zlodiivka	Candidate to HMWB	9.0	UA_M5.1.2_0464	Regulation
334	Dnipro	Zlodiivka	Candidate to HMWB	8.1	UA_M5.1.2_0465	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
335	Dnipro	Zlodiivka	Candidate to HMWB	2.8	UA_M5.1.2_0466	Regulation
336	Dnipro	Rubchenka	Candidate to HMWB	13.3	UA_M5.1.2_0468	Regulation
337	Dnipro	Roska	Candidate to HMWB	1.1	UA_M5.1.2_0470	Regulation
338	Dnipro	Roska	Candidate to HMWB	1.4	UA_M5.1.2_0472	Regulation
339	Dnipro	Roska	Candidate to HMWB	1.1	UA_M5.1.2_0474	Regulation
340	Dnipro	Novozhivotiv reservoir	Candidate to HMWB	1.23	UA_M5.1.2_0477	Regulation
341	Dnipro	Roska	Candidate to HMWB	2.1	UA_M5.1.2_0479	Regulation
342	Dnipro	Tetiivskoye I lower reservoir	Candidate to HMWB	1.84	UA_M5.1.2_0481	Regulation
343	Dnipro	Tetiivskoe II reservoir	Candidate to HMWB	0.84	UA_M5.1.2_0482	Regulation
344	Dnipro	Roska	Candidate to HMWB	10.5	UA_M5.1.2_0483	Regulation
345	Dnipro	Skibinetskoe reservoir	Candidate to HMWB	0.71	UA_M5.1.2_0484	Regulation
346	Dnipro	No name	Candidate to HMWB	16.0	UA_M5.1.2_0486	Regulation
347	Dnipro	No name	Candidate to HMWB	2.0	UA_M5.1.2_0489	Regulation
348	Dnipro	Hnyla	Candidate to HMWB	3.2	UA_M5.1.2_0494	Regulation
349	Dnipro	Hnyla	Candidate to HMWB	2.0	UA_M5.1.2_0496	Regulation
350	Dnipro	Osichka	Candidate to HMWB	1.0	UA_M5.1.2_0501	Regulation
351	Dnipro	Osychnyan reservoir	Candidate to HMWB	0.76	UA_M5.1.2_0503	Regulation
352	Dnipro	No name	Candidate to HMWB	7.2	UA_M5.1.2_0506	Regulation
353	Dnipro	No name	Candidate to HMWB	6.6	UA_M5.1.2_0507	Regulation
354	Dnipro	No name	Candidate to HMWB	4.7	UA_M5.1.2_0508	Regulation
355	Dnipro	Tetiivskoe III Reservoir	Candidate to HMWB	0.24	UA_M5.1.2_0509	Regulation
356	Dnipro	No name	Candidate to HMWB	7.1	UA_M5.1.2_0511	Regulation
357	Dnipro	No name	Candidate to HMWB	2.0	UA_M5.1.2_0513	Regulation
358	Dnipro	Molochna	Candidate to HMWB	1.9	UA_M5.1.2_0517	Regulation
359	Dnipro	Pyatihirske Reservoir	Candidate to HMWB	0.42	UA_M5.1.2_0518	Regulation
360	Dnipro	Molochna	Candidate to HMWB	2.8	UA_M5.1.2_0519	Change in morphology
361	Dnipro	Halaykiv reservoir	Candidate to HMWB	0.69	UA_M5.1.2_0520	Regulation
362	Dnipro	Molochna	Candidate to HMWB	3.7	UA_M5.1.2_0521	Regulation
363	Dnipro	Lobachiv reservoir	Candidate to HMWB	0.51	UA_M5.1.2_0522	Regulation
364	Dnipro	Molochna	Candidate to HMWB	1.9	UA_M5.1.2_0524	Regulation
365	Dnipro	No name	Candidate to HMWB	11.1	UA_M5.1.2_0527	Regulation
366	Dnipro	Rohozianka	Candidate to HMWB	5.5	UA_M5.1.2_0529	Regulation
367	Dnipro	Rohozianka	Candidate to HMWB	17.4	UA_M5.1.2_0530	Regulation
368	Dnipro	Torch	Candidate to HMWB	1.8	UA_M5.1.2_0532	Regulation
369	Dnipro	Torch	Candidate to HMWB	14.5	UA_M5.1.2_0534	Regulation
370	Dnipro	Tarhan	Candidate to HMWB	1.2	UA_M5.1.2_0537	Regulation
371	Dnipro	Tarhan	Candidate to HMWB	16.2	UA_M5.1.2_0539	Regulation
372	Dnipro	Berezanka	Candidate to HMWB	16.2	UA_M5.1.2_0541	Regulation+ change in morphology
373	Dnipro	Berezanka	Candidate to HMWB	1.5	UA_M5.1.2_0542	Regulation
374	Dnipro	Berezanka	Candidate to HMWB	30.2	UA_M5.1.2_0543	Regulation
375	Dnipro	No name	Candidate to HMWB	6.5	UA_M5.1.2_0544	Regulation
376	Dnipro	No name	Candidate to HMWB	13.5	UA_M5.1.2_0545	Regulation
377	Dnipro	Skvyrka	Candidate to HMWB	1.3	UA_M5.1.2_0547	Regulation
378	Dnipro	Skvyrka	Candidate to HMWB	1.4	UA_M5.1.2_0549	Regulation
379	Dnipro	Skvyrka	Candidate to HMWB	7.3	UA_M5.1.2_0550	Regulation
380	Dnipro	Kamyanogrebelskyi reservoir	Candidate to HMWB	0.45	UA_M5.1.2_0552	Regulation
381	Dnipro	Pustovariv reservoir	Candidate to HMWB	0.44	UA_M5.1.2_0554	Regulation
382	Dnipro	Pustovariv reservoir	Candidate to HMWB	0.55	UA_M5.1.2_0555	Regulation
383	Dnipro	Skvyrka	Candidate to HMWB	2.6	UA_M5.1.2_0557	Regulation
384	Dnipro	No name	Candidate to HMWB	1.4	UA_M5.1.2_0560	Regulation
385	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.2_0562	Regulation
386	Dnipro	Rostavitsa	Candidate to HMWB	13.5	UA_M5.1.2_0564	Regulation
387	Dnipro	Ruzhyn reservoir	Candidate to HMWB	1.75	UA_M5.1.2_0566	Regulation
388	Dnipro	Rostavitsa	Candidate to HMWB	10.9	UA_M5.1.2_0567	Regulation
389	Dnipro	Karabchiiv reservoir	Candidate to HMWB	0.73	UA_M5.1.2_0568	Regulation
390	Dnipro	Trubiiv reservoir	Candidate to HMWB	1.68	UA_M5.1.2_0569	Regulation
391	Dnipro	Pavoloch reservoir	Candidate to HMWB	2.03	UA_M5.1.2_0571	Regulation
392	Dnipro	Golubyatyn reservoir	Candidate to HMWB	0.96	UA_M5.1.2_0573	Regulation
393	Dnipro	Strokiv reservoir	Candidate to HMWB	0.74	UA_M5.1.2_0575	Regulation
394	Dnipro	Chubynetsk Reservoir	Candidate to HMWB	0.53	UA_M5.1.2_0577	Regulation
395	Dnipro	Dulytsky Reservoir	Candidate to HMWB	0.23	UA_M5.1.2_0579	Regulation
396	Dnipro	Shamrayiv reservoir	Candidate to HMWB	0.64	UA_M5.1.2_0581	Regulation
397	Dnipro	Matyushan reservoir	Candidate to HMWB	0.58	UA_M5.1.2_0583	Regulation
398	Dnipro	No name	Candidate to HMWB	10.8	UA_M5.1.2_0585	Regulation
399	Dnipro	Sytnia	Candidate to HMWB	15.9	UA_M5.1.2_0586	Regulation
400	Dnipro	Shopova	Candidate to HMWB	3.1	UA_M5.1.2_0588	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
401	Dnipro	Murovanka	Candidate to HMWB	6.4	UA_M5.1.2_0590	Regulation
402	Dnipro	Yar Tsapyny Khutor	Candidate to HMWB	13.8	UA_M5.1.2_0592	Regulation
403	Dnipro	Postil	Candidate to HMWB	18.2	UA_M5.1.2_0594	Regulation
404	Dnipro	Postil	Candidate to HMWB	2.0	UA_M5.1.2_0596	Regulation
405	Dnipro	Postil	Candidate to HMWB	2.8	UA_M5.1.2_0598	Regulation
406	Dnipro	Vasylkiv reservoir	Candidate to HMWB	0.46	UA_M5.1.2_0604	Regulation
407	Dnipro	Kamyanka	Candidate to HMWB	9.9	UA_M5.1.2_0605	Regulation+ change in morphology
408	Dnipro	Kamyanka	Candidate to HMWB	5.4	UA_M5.1.2_0607	Regulation+ change in morphology
409	Dnipro	Paripsiv reservoir	Candidate to HMWB	0.88	UA_M5.1.2_0608	Regulation
410	Dnipro	Kamyanka	Candidate to HMWB	15.4	UA_M5.1.2_0609	Regulation+ change in morphology
411	Dnipro	Stavyshchen reservoir	Candidate to HMWB	0.86	UA_M5.1.2_0610	Regulation
412	Dnipro	Kamyanka	Candidate to HMWB	1.1	UA_M5.1.2_0611	Regulation+ change in morphology
413	Dnipro	Kozhan Reservoir	Candidate to HMWB	0.73	UA_M5.1.2_0612	Regulation
414	Dnipro	Kamyanka	Candidate to HMWB	18.1	UA_M5.1.2_0613	Regulation
415	Dnipro	Kovaliv reservoir	Candidate to HMWB	1.39	UA_M5.1.2_0614	Regulation
416	Dnipro	Subod (Netecha)	Candidate to HMWB	2.8	UA_M5.1.2_0616	Regulation
417	Dnipro	Subod (Netecha)	Candidate to HMWB	15.4	UA_M5.1.2_0617	Regulation
418	Dnipro	Kamian reservoir	Candidate to HMWB	0.74	UA_M5.1.2_0618	Regulation
419	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.2_0622	Regulation
420	Dnipro	Protoka	Candidate to HMWB	16.4	UA_M5.1.2_0624	Regulation
421	Dnipro	Protoka	Candidate to HMWB	3.5	UA_M5.1.2_0625	Regulation+ change in morphology
422	Dnipro	OJSC "Bilotserkiv Silrybhos	Candidate to HMWB	0.72	UA_M5.1.2_0626	Regulation
423	Dnipro	OJSC "Bilotserkiv Silrybhos	Candidate to HMWB	0.54	UA_M5.1.2_0627	Regulation
424	Dnipro	OJSC "Bilotserkiv Silrybhos	Candidate to HMWB	1.37	UA_M5.1.2_0628	Regulation
425	Dnipro	OJSC "Bilotserkiv Silrybhos	Candidate to HMWB	0.71	UA_M5.1.2_0629	Regulation
426	Dnipro	OJSC "Bilotserkiv Silrybhos	Candidate to HMWB	0.67	UA_M5.1.2_0630	Regulation
427	Dnipro	OJSC "Bilotserkiv Silrybhos	Candidate to HMWB	0.66	UA_M5.1.2_0631	Regulation
428	Dnipro	OJSC "Bilotserkiv Silrybhos	Candidate to HMWB	1.04	UA_M5.1.2_0632	Regulation
429	Dnipro	Protoca	Candidate to HMWB	2.2	UA_M5.1.2_0633	Regulation+ change in morphology
430	Dnipro	OJSC "Bilotserkiv Silrybhos	Candidate to HMWB	0.47	UA_M5.1.2_0634	Regulation
431	Dnipro	OJSC "Bilotserkiv Silrybhos	Candidate to HMWB	0.87	UA_M5.1.2_0635	Regulation
432	Dnipro	Protoca	Candidate to HMWB	6.9	UA_M5.1.2_0636	Regulation
433	Dnipro	Chorniavka	Candidate to HMWB	2.5	UA_M5.1.2_0638	Regulation
434	Dnipro	Salivonkiv reservoir	Candidate to HMWB	2.01	UA_M5.1.2_0639	Regulation
435	Dnipro	Chorniavka	Candidate to HMWB	1.1	UA_M5.1.2_0640	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
436	Dnipro	Kvaseriv reservoir	Candidate to HMWB	0.68	UA_M5.1.2_0642	Regulation
437	Dnipro	Krasnyi	Candidate to HMWB	20.6	UA_M5.1.2_0644	Regulation
438	Dnipro	Bloshchynetsk Reservoir	Candidate to HMWB	0.79	UA_M5.1.2_0645	Regulation
439	Dnipro	Gudzin (Uzynia)	Candidate to HMWB	18.8	UA_M5.1.2_0647	Regulation
440	Dnipro	Chernia	Candidate to HMWB	6.5	UA_M5.1.2_0648	Regulation
441	Dnipro	Severyniv reservoir	Candidate to HMWB	0.58	UA_M5.1.2_0649	Regulation
442	Dnipro	Chorna zhinka	Candidate to HMWB	1.5	UA_M5.1.2_0651	Regulation
443	Dnipro	Chorna zhinka	Candidate to HMWB	2.0	UA_M5.1.2_0653	Regulation
444	Dnipro	Nastashka	Candidate to HMWB	12.2	UA_M5.1.2_0655	Regulation
445	Dnipro	Chernia	Candidate to HMWB	1.7	UA_M5.1.2_0657	Regulation
446	Dnipro	Chernia	Candidate to HMWB	1.1	UA_M5.1.2_0659	Regulation
447	Dnipro	Rokitna	Candidate to HMWB	15.0	UA_M5.1.2_0663	Regulation
448	Dnipro	Gorokhovatka	Candidate to HMWB	23.3	UA_M5.1.2_0665	Regulation
449	Dnipro	Staviv reservoir	Candidate to HMWB	0.65	UA_M5.1.2_0666	Regulation
450	Dnipro	No name	Candidate to HMWB	13.0	UA_M5.1.2_0669	Regulation
451	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.2_0671	Regulation
452	Dnipro	Kotluga	Candidate to HMWB	15.6	UA_M5.1.2_0672	Regulation
453	Dnipro	Kotluga	Candidate to HMWB	7.6	UA_M5.1.2_0673	Regulation
454	Dnipro	Perezovytsia	Candidate to HMWB	12.8	UA_M5.1.2_0681	Regulation
455	Dnipro	Fossa stream	Candidate to HMWB	1.0	UA_M5.1.2_0686	Regulation
456	Dnipro	Harbuzynka	Candidate to HMWB	1.7	UA_M5.1.2_0690	Regulation
457	Dnipro	Brovakha	Candidate to HMWB	10.9	UA_M5.1.2_0692	Change in morphology
458	Dnipro	Rosava	Candidate to HMWB	16.5	UA_M5.1.2_0693	Regulation
459	Dnipro	Karapyshiv reservoir	Candidate to HMWB	0.91	UA_M5.1.2_0694	Regulation
460	Dnipro	Rosava	Candidate to HMWB	1.5	UA_M5.1.2_0697	Regulation
461	Dnipro	Rosava	Candidate to HMWB	4.9	UA_M5.1.2_0699	Regulation
462	Dnipro	Masliv reservoir	Candidate to HMWB	1.16	UA_M5.1.2_0701	Regulation
463	Dnipro	Stepanet reservoir	Candidate to HMWB	0.97	UA_M5.1.2_0703	Regulation
464	Dnipro	Mokry Kagarlyk	Candidate to HMWB	1.0	UA_M5.1.2_0708	Regulation
465	Dnipro	Mokry Kagarlyk	Candidate to HMWB	2.0	UA_M5.1.2_0710	Regulation
466	Dnipro	Mokry Kagarlyk	Candidate to HMWB	1.4	UA_M5.1.2_0712	Regulation
467	Dnipro	Zelenkiv reservoir	Candidate to HMWB	0.40	UA_M5.1.2_0714	Regulation
468	Dnipro	Genesis	Candidate to HMWB	1.4	UA_M5.1.2_0718	Regulation
469	Dnipro	Potok reservoir	Candidate to HMWB	0.36	UA_M5.1.2_0720	Regulation
470	Dnipro	Shevelukh	Candidate to HMWB	1.5	UA_M5.1.2_0724	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
471	Dnipro	Maly Supii No. 3 (reservoir)	Candidate to HMWB	5.07	UA_M5.1.2_0731	Regulation
472	Dnipro	Supii	Candidate to HMWB	10.9	UA_M5.1.2_0733	Change in morphology
473	Dnipro	Velikiy Supii (reservoir)	Candidate to HMWB	8.53	UA_M5.1.2_0733	Regulation
474	Dnipro	Supii	Candidate to HMWB	20.0	UA_M5.1.2_0735	Change in morphology
475	Dnipro	Supii	Candidate to HMWB	60.2	UA_M5.1.2_0736	Change in morphology
476	Dnipro	Malyi Supii	Candidate to HMWB	15.0	UA_M5.1.2_0737	Regulation
477	Dnipro	Irzhavets	Candidate to HMWB	13.5	UA_M5.1.2_0738	Regulation
478	Dnipro	Irzhavets	Candidate to HMWB	2.0	UA_M5.1.2_0739	Regulation
479	Dnipro	Butivshchyna	Candidate to HMWB	14.1	UA_M5.1.2_0740	Regulation
480	Dnipro	Vilshanka	Candidate to HMWB	2.3	UA_M5.1.2_0744	Regulation
481	Dnipro	Vilshanka	Candidate to HMWB	5.4	UA_M5.1.2_0746	Regulation
482	Dnipro	Vilshan reservoir	Candidate to HMWB	0.58	UA_M5.1.2_0746	Regulation
483	Dnipro	Vilshanka	Candidate to HMWB	2.3	UA_M5.1.2_0749	Regulation
484	Dnipro	Vilshanka	Candidate to HMWB	3.1	UA_M5.1.2_0751	Regulation
485	Dnipro	Vilshanka	Candidate to HMWB	1.4	UA_M5.1.2_0753	Regulation
486	Dnipro	Old village reservoir	Candidate to HMWB	0.57	UA_M5.1.2_0754	Regulation
487	Dnipro	Vilshanka	Candidate to HMWB	21.0	UA_M5.1.2_0757	Change in morphology
488	Dnipro	Ivasiv	Candidate to HMWB	6.0	UA_M5.1.2_0758	Regulation
489	Dnipro	Morgunyanka	Candidate to HMWB	13.4	UA_M5.1.2_0759	Change in morphology
490	Dnipro	Bila	Candidate to HMWB	11.2	UA_M5.1.2_0760	Regulation+ change in morphology
491	Dnipro	Zolotonoshka	Candidate to HMWB	14.6	UA_M5.1.2_0771	Regulation
492	Dnipro	Palmyra Reservoir	Candidate to HMWB	1.55	UA_M5.1.2_0772	Regulation
493	Dnipro	Zolotonoshka	Candidate to HMWB	48.7	UA_M5.1.2_0774	Change in morphology
494	Dnipro	Zolotonoshka	Candidate to HMWB	9.1	UA_M5.1.2_0775	Change in morphology
495	Dnipro	Kropyvna	Candidate to HMWB	19.3	UA_M5.1.2_0778	Regulation
496	Dnipro	Kropyvna	Candidate to HMWB	34.1	UA_M5.1.2_0779	Regulation+ change in morphology
497	Dnipro	Irklii	Candidate to HMWB	2.0	UA_M5.1.2_0782	Regulation
498	Dnipro	Chornobayiv reservoir	Candidate to HMWB	0.85	UA_M5.1.2_0783	Regulation
499	Dnipro	Velikokanivetske reservoir	Candidate to HMWB	0.81	UA_M5.1.2_0785	Regulation
500	Dnipro	Irkli reservoir	Candidate to HMWB	0.48	UA_M5.1.2_0787	Regulation
501	Dnipro	Kovrai	Candidate to HMWB	7.2	UA_M5.1.2_0790	Regulation
502	Dnipro	Kovrai	Candidate to HMWB	24.7	UA_M5.1.2_0791	Regulation
503	Dnipro	Franka	Candidate to HMWB	13.7	UA_M5.1.2_0792	Change in morphology
504	Dnipro	Franka	Candidate to HMWB	4.3	UA_M5.1.2_0793	Regulation
505	Dnipro	Batalii	Candidate to HMWB	14.0	UA_M5.1.2_0794	Regulation+ change in morphology
506	Dnipro	Batalii	Candidate to HMWB	2.7	UA_M5.1.2_0795	Regulation+ change in morphology
507	Dnipro	Sula	Candidate to HMWB	3.0	UA_M5.1.2_0797	Regulation
508	Dnipro	Sula	Candidate to HMWB	1.7	UA_M5.1.2_0800	Regulation
509	Dnipro	Sula	Candidate to HMWB	1.0	UA_M5.1.2_0803	Regulation
510	Dnipro	Sulka	Candidate to HMWB	2.0	UA_M5.1.2_0807	Regulation
511	Dnipro	Tern	Candidate to HMWB	19.5	UA_M5.1.2_0809	Regulation
512	Dnipro	Voznesensky Reservoir	Candidate to HMWB	0.62	UA_M5.1.2_0810	Regulation
513	Dnipro	No name	Candidate to HMWB	11.5	UA_M5.1.2_0813	Regulation
514	Dnipro	Dry Romaine	Candidate to HMWB	1.8	UA_M5.1.2_0815	Regulation
515	Dnipro	Dry Romaine	Candidate to HMWB	1.5	UA_M5.1.2_0817	Regulation
516	Dnipro	Dry Romaine	Candidate to HMWB	3.5	UA_M5.1.2_0819	Change in morphology
517	Dnipro	Zhuchykha	Candidate to HMWB	1.1	UA_M5.1.2_0821	Regulation
518	Dnipro	Zhuchykha	Candidate to HMWB	1.1	UA_M5.1.2_0823	Regulation
519	Dnipro	Kurytsia	Candidate to HMWB	2.7	UA_M5.1.2_0826	Regulation
520	Dnipro	Bizh	Candidate to HMWB	8.2	UA_M5.1.2_0829	Regulation
521	Dnipro	Bizhiv reservoir	Candidate to HMWB	0.67	UA_M5.1.2_0829	Regulation
522	Dnipro	Hus	Candidate to HMWB	1.1	UA_M5.1.2_0836	Regulation
523	Dnipro	No name	Candidate to HMWB	10.7	UA_M5.1.2_0838	Regulation
524	Dnipro	Byshkin	Candidate to HMWB	18.6	UA_M5.1.2_0839	Regulation
525	Dnipro	Khmelivka	Candidate to HMWB	5.8	UA_M5.1.2_0842	Regulation
526	Dnipro	Khmelivka	Candidate to HMWB	1.0	UA_M5.1.2_0843	Regulation
527	Dnipro	Khmelivka	Candidate to HMWB	1.2	UA_M5.1.2_0845	Regulation
528	Dnipro	Borozenka	Candidate to HMWB	3.5	UA_M5.1.2_0849	Regulation
529	Dnipro	Romen	Candidate to HMWB	4.1	UA_M5.1.2_0851	Change in morphology
530	Dnipro	Karabutiv reservoir	Candidate to HMWB	4.06	UA_M5.1.2_0851	Regulation
531	Dnipro	Romen	Candidate to HMWB	39.0	UA_M5.1.2_0853	Change in morphology
532	Dnipro	Torhovytsia	Candidate to HMWB	11.5	UA_M5.1.2_0855	Change in morphology
533	Dnipro	Chumali (reservoir)	Candidate to HMWB	0.92	UA_M5.1.2_0856	Regulation
534	Dnipro	No name	Candidate to HMWB	19.0	UA_M5.1.2_0859	Regulation
535	Dnipro	Basanka	Candidate to HMWB	12.3	UA_M5.1.2_0862	Change in morphology
536	Dnipro	Khreshchatyk (reservoir)	Candidate to HMWB	0.79	UA_M5.1.2_0866	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
537	Dnipro	No name	Candidate to HMWB	24.3	UA_M5.1.2_0873	Regulation
538	Dnipro	Olava	Candidate to HMWB	1.3	UA_M5.1.2_0875	Regulation
539	Dnipro	Olava	Candidate to HMWB	1.4	UA_M5.1.2_0877	Regulation
540	Dnipro	Olava	Candidate to HMWB	1.1	UA_M5.1.2_0879	Regulation
541	Dnipro	Bugaychikha	Candidate to HMWB	1.1	UA_M5.1.2_0883	Regulation
542	Dnipro	Naprasna	Candidate to HMWB	2.0	UA_M5.1.2_0887	Regulation
543	Dnipro	Hlynna	Candidate to HMWB	1.4	UA_M5.1.2_0893	Regulation
544	Dnipro	No name	Candidate to HMWB	1.9	UA_M5.1.2_0898	Regulation
545	Dnipro	No name	Candidate to HMWB	2.4	UA_M5.1.2_0901	Regulation
546	Dnipro	Anastasiv reservoir	Candidate to HMWB	0.58	UA_M5.1.2_0903	Regulation
547	Dnipro	Artopolot	Candidate to HMWB	1.4	UA_M5.1.2_0906	Regulation
548	Dnipro	Budakva	Candidate to HMWB	9.2	UA_M5.1.2_0911	Change in morphology
549	Dnipro	Budakva	Candidate to HMWB	12.2	UA_M5.1.2_0912	Change in morphology
550	Dnipro	Ichenka	Candidate to HMWB	16.3	UA_M5.1.2_0920	Regulation
551	Dnipro	Halka	Candidate to HMWB	12.9	UA_M5.1.2_0923	Change in morphology
552	Dnipro	Halka	Candidate to HMWB	23.1	UA_M5.1.2_0924	Change in morphology
553	Dnipro	Smozh	Candidate to HMWB	5.1	UA_M5.1.2_0925	Regulation
554	Dnipro	Petrushivskyi stav reservoir	Candidate to HMWB	0.36	UA_M5.1.2_0925	Regulation
555	Dnipro	Smozh	Candidate to HMWB	1.2	UA_M5.1.2_0927	Regulation
556	Dnipro	Big lake reservoir	Candidate to HMWB	0.58	UA_M5.1.2_0927	Regulation
557	Dnipro	Smozh	Candidate to HMWB	3.4	UA_M5.1.2_0929	Regulation
558	Dnipro	Shchuriv reservoir	Candidate to HMWB	0.69	UA_M5.1.2_0930	Regulation
559	Dnipro	Irzhavets	Candidate to HMWB	2.7	UA_M5.1.2_0934	Regulation
560	Dnipro	Vereskuny	Candidate to HMWB	14.3	UA_M5.1.2_0936	Regulation
561	Dnipro	Ivanytsia Reservoir 1	Candidate to HMWB	0.78	UA_M5.1.2_0936	Regulation
562	Dnipro	Ivanytsia Reservoir 2	Candidate to HMWB	0.64	UA_M5.1.2_0937	Regulation
563	Dnipro	No name	Candidate to HMWB	18.1	UA_M5.1.2_0940	Regulation
564	Dnipro	Olshana	Candidate to HMWB	1.9	UA_M5.1.2_0941	Regulation
565	Dnipro	Utka	Candidate to HMWB	22.2	UA_M5.1.2_0943	Regulation
566	Dnipro	No name	Candidate to HMWB	1.2	UA_M5.1.2_0948	Regulation
567	Dnipro	No name	Candidate to HMWB	1.4	UA_M5.1.2_0950	Regulation
568	Dnipro	Bobrovytsia	Candidate to HMWB	17.3	UA_M5.1.2_0954	Regulation
569	Dnipro	Manchyshyn Reservoir	Candidate to HMWB	1.75	UA_M5.1.2_0954	Regulation
570	Dnipro	Bobrovytsia	Candidate to HMWB	2.1	UA_M5.1.2_0956	Regulation
571	Dnipro	Halka	Candidate to HMWB	1.3	UA_M5.1.2_0958	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
572	Dnipro	Lezova	Candidate to HMWB	2.1	UA_M5.1.2_0962	Regulation
573	Dnipro	No name	Candidate to HMWB	1.5	UA_M5.1.2_0964	Regulation
574	Dnipro	Trostianets	Candidate to HMWB	0.7	UA_M5.1.2_0967	Regulation
575	Dnipro	Trostyanetska balka Reservoir	Candidate to HMWB	1.08	UA_M5.1.2_0967	Regulation
576	Dnipro	Zhurav reservoir	Candidate to HMWB	0.58	UA_M5.1.2_0975	Regulation
577	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.2_0979	Regulation
578	Dnipro	Udaitsiv reservoir	Candidate to HMWB	0.72	UA_M5.1.2_0980	Regulation
579	Dnipro	No name	Candidate to HMWB	16.0	UA_M5.1.2_0983	Regulation
580	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.2_0985	Regulation
581	Dnipro	Perevid	Candidate to HMWB	37.2	UA_M5.1.2_0988	Change in morphology
582	Dnipro	Grechanogrebelske reservoir	Candidate to HMWB	2.44	UA_M5.1.2_0988	Regulation
583	Dnipro	Perevid	Candidate to HMWB	6.8	UA_M5.1.2_0990	Change in morphology
584	Dnipro	Nahulnyi stav №1	Candidate to HMWB	2.29	UA_M5.1.2_0990	Regulation
585	Dnipro	Nahulnyi stav №2	Candidate to HMWB	2.16	UA_M5.1.2_0991	Regulation
586	Dnipro	Perevid	Candidate to HMWB	20.5	UA_M5.1.2_0993	Change in morphology
587	Dnipro	Velika Ruda	Candidate to HMWB	1.6	UA_M5.1.2_0998	Regulation
588	Dnipro	No name	Candidate to HMWB	1.0	UA_M5.1.2_1003	Regulation
589	Dnipro	Solonytsia	Candidate to HMWB	22.9	UA_M5.1.2_1010	Regulation
590	Dnipro	Bulatets	Candidate to HMWB	1.1	UA_M5.1.2_1013	Regulation
591	Dnipro	No name	Candidate to HMWB	1.0	UA_M5.1.2_1018	Regulation
592	Dnipro	No name	Candidate to HMWB	2.4	UA_M5.1.2_1020	Regulation
593	Dnipro	Orzhitsa	Candidate to HMWB	6.2	UA_M5.1.2_1024	Change in morphology
594	Dnipro	Orzhytsky reservoir	Candidate to HMWB	1.08	UA_M5.1.2_1024	Regulation
595	Dnipro	Orzhitsa	Candidate to HMWB	4.9	UA_M5.1.2_1026	Change in morphology
596	Dnipro	Orzhitsa	Candidate to HMWB	73.0	UA_M5.1.2_1027	Change in morphology
597	Dnipro	No name	Candidate to HMWB	2.4	UA_M5.1.2_1029	Change in morphology
598	Dnipro	No name	Candidate to HMWB	2.8	UA_M5.1.2_1030	Regulation
599	Dnipro	Chumhak	Candidate to HMWB	57.0	UA_M5.1.2_1033	Regulation+ change in morphology
600	Dnipro	Yavir	Candidate to HMWB	2.2	UA_M5.1.2_1035	Regulation
601	Dnipro	Saiv reservoir	Candidate to HMWB	0.95	UA_M5.1.2_1037	Regulation
602	Dnipro	Chevelcha	Candidate to HMWB	12.9	UA_M5.1.2_1041	Regulation
603	Dnipro	Irzhavets	Candidate to HMWB	13.9	UA_M5.1.2_1042	Regulation
604	Dnipro	Buromka	Candidate to HMWB	9.9	UA_M5.1.2_1043	Regulation
605	Dnipro	Maloburim reservoir	Candidate to HMWB	0.51	UA_M5.1.2_1043	Regulation
606	Dnipro	Hlyboka (Lyashchivka)	Candidate to HMWB	11.6	UA_M5.1.2_1046	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
607	Dnipro	Oleksandrivske Reservoir	Candidate to HMWB	0.16	UA_M5.1.2_ 1052	Regulation
608	Dnipro	Kamian reservoir	Candidate to HMWB	0.17	UA_M5.1.2_ 1054	Regulation
609	Dnipro	Smilyan reservoir	Candidate to HMWB	1.63	UA_M5.1.2_ 1056	Regulation
610	Dnipro	Tyasmin	Candidate to HMWB	82.9	UA_M5.1.2_ 1058	Change in morphology
611	Dnipro	Bovtushka	Candidate to HMWB	9.1	UA_M5.1.2_ 1059	Regulation
612	Dnipro	Osotyanka	Candidate to HMWB	1.0	UA_M5.1.2_ 1064	Regulation
613	Dnipro	Underhandedly	Candidate to HMWB	13.2	UA_M5.1.2_ 1068	Regulation
614	Dnipro	Prussianka	Candidate to HMWB	2.6	UA_M5.1.2_ 1070	Regulation
615	Dnipro	Mokryi Tashlyk	Candidate to HMWB	1.4	UA_M5.1.2_ 1073	Regulation
616	Dnipro	Mokryi Tashlyk	Candidate to HMWB	1.4	UA_M5.1.2_ 1076	Regulation
617	Dnipro	Mokryi Tashlyk	Candidate to HMWB	1.5	UA_M5.1.2_ 1078	Regulation
618	Dnipro	Mokryi Tashlyk	Candidate to HMWB	2.1	UA_M5.1.2_ 1080	Regulation
619	Dnipro	Pasterka	Candidate to HMWB	13.9	UA_M5.1.2_ 1082	Regulation
620	Dnipro	Sukhyi Tashlyk	Candidate to HMWB	12.1	UA_M5.1.2_ 1083	Regulation
621	Dnipro	Sukhyi Tashlyk	Candidate to HMWB	2.0	UA_M5.1.2_ 1084	Regulation
622	Dnipro	Sukhyi Tashlyk	Candidate to HMWB	1.1	UA_M5.1.2_ 1086	Regulation
623	Dnipro	Sukhyi Tashlyk	Candidate to HMWB	1.3	UA_M5.1.2_ 1088	Regulation
624	Dnipro	Sukhyi Tashlyk	Candidate to HMWB	1.6	UA_M5.1.2_ 1090	Regulation
625	Dnipro	Sukhyi Tashlyk	Candidate to HMWB	2.2	UA_M5.1.2_ 1092	Regulation
626	Dnipro	Kochanka	Candidate to HMWB	10.6	UA_M5.1.2_ 1094	Regulation
627	Dnipro	Matusiv reservoir	Candidate to HMWB	0.37	UA_M5.1.2_ 1096	Regulation
628	Dnipro	Popiv reservoir	Candidate to HMWB	0.48	UA_M5.1.2_ 1098	Regulation
629	Dnipro	Maryanka	Candidate to HMWB	15.8	UA_M5.1.2_ 1101	Regulation+ change in morphology
630	Dnipro	Nikuda	Candidate to HMWB	2.1	UA_M5.1.2_ 1103	Regulation
631	Dnipro	Lebedynka	Candidate to HMWB	10.0	UA_M5.1.2_ 1106	Regulation
632	Dnipro	Serebryanka	Candidate to HMWB	13.5	UA_M5.1.2_ 1107	Change in morphology
633	Dnipro	Medyanka	Candidate to HMWB	8.3	UA_M5.1.2_ 1110	Regulation+ change in morphology
634	Dnipro	b. Gray Island	Candidate to HMWB	8.7	UA_M5.1.2_ 1111	Regulation
635	Dnipro	Irdyn	Candidate to HMWB	14.6	UA_M5.1.2_ 1113	Change in morphology
636	Dnipro	Irdyn	Candidate to HMWB	20.1	UA_M5.1.2_ 1114	Change in morphology
637	Dnipro	Irklios	Candidate to HMWB	17.1	UA_M5.1.2_ 1119	Regulation+ change in morphology
638	Dnipro	Vershatsky Reservoir	Candidate to HMWB	1.26	UA_M5.1.2_ 1119	Regulation
639	Dnipro	Monastic reservoir	Candidate to HMWB	0.48	UA_M5.1.2_ 1121	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
640	Dnipro	Lysyanka	Candidate to HMWB	11.2	UA_M5.1.2_ 1124	Regulation
641	Dnipro	Tsybulnyk	Candidate to HMWB	2.1	UA_M5.1.2_ 1128	Regulation
642	Dnipro	Tsybulnytsy reservoir	Candidate to HMWB	2.55	UA_M5.1.2_ 1130	Regulation
643	Dnipro	Opryshkiv reservoir	Candidate to HMWB	0.79	UA_M5.1.2_ 1132	Regulation
644	Dnipro	Kagamlyk	Candidate to HMWB	5.0	UA_M5.1.2_ 1135	Regulation
645	Dnipro	Pogrebiv reservoir	Candidate to HMWB	4.42	UA_M5.1.2_ 1136	Regulation
646	Dnipro	Horyslav reservoir	Candidate to HMWB	1.35	UA_M5.1.2_ 1138	Regulation
647	Dnipro	Kagamlyk	Candidate to HMWB	2.0	UA_M5.1.2_ 1141	Regulation
648	Dnipro	Niziv reservoir	Candidate to HMWB	0.81	UA_M5.1.2_ 1143	Regulation
649	Dnipro	Malovorozhbyanske reservoir	Candidate to HMWB	1.33	UA_M5.1.2_ 1145	Regulation
650	Dnipro	Mykhailiv reservoir	Candidate to HMWB	0.68	UA_M5.1.2_ 1147	Regulation
651	Dnipro	Bobrovsky Reservoir	Candidate to HMWB	1.10	UA_M5.1.2_ 1149	Regulation
652	Dnipro	Knyshiv reservoir	Candidate to HMWB	1.23	UA_M5.1.2_ 1150	Regulation
653	Dnipro	Malobudyshchan reservoir	Candidate to HMWB	0.75	UA_M5.1.2_ 1152	Regulation
654	Dnipro	Velikosorochyn reservoir	Candidate to HMWB	0.53	UA_M5.1.2_ 1154	Regulation
655	Dnipro	Shisatsky Reservoir	Candidate to HMWB	1.37	UA_M5.1.2_ 1156	Regulation
656	Dnipro	Velikobagachan reservoir	Candidate to HMWB	0.57	UA_M5.1.2_ 1158	Regulation
657	Dnipro	Ostapiv reservoir	Candidate to HMWB	0.74	UA_M5.1.2_ 1160	Regulation
658	Dnipro	Sukhorabiv Reservoir	Candidate to HMWB	0.74	UA_M5.1.2_ 1162	Regulation
659	Dnipro	Str. Hriaznyi	Candidate to HMWB	1.5	UA_M5.1.2_ 1170	Regulation
660	Dnipro	Rybytsia	Candidate to HMWB	16.5	UA_M5.1.2_ 1174	Regulation+ change in morphology
661	Dnipro	Rybytsia	Candidate to HMWB	11.3	UA_M5.1.2_ 1175	Change in morphology
662	Dnipro	Hnylytsia	Candidate to HMWB	2.4	UA_M5.1.2_ 1177	Regulation
663	Dnipro	Prykol	Candidate to HMWB	1.2	UA_M5.1.2_ 1179	Regulation
664	Dnipro	Oleshnia	Candidate to HMWB	18.1	UA_M5.1.2_ 1181	Regulation+ change in morphology
665	Dnipro	Oleshnia	Candidate to HMWB	15.9	UA_M5.1.2_ 1183	Regulation+ change in morphology
666	Dnipro	Sumka	Candidate to HMWB	1.1	UA_M5.1.2_ 1185	Regulation
667	Dnipro	Kosivshchyna Reservoir	Candidate to HMWB	1.42	UA_M5.1.2_ 1187	Regulation
668	Dnipro	Podlisniv reservoir	Candidate to HMWB	0.84	UA_M5.1.2_ 1190	Regulation
669	Dnipro	Sumy Reservoir	Candidate to HMWB	0.77	UA_M5.1.2_ 1193	Regulation
670	Dnipro	Syrovatka	Candidate to HMWB	2.1	UA_M5.1.2_ 1197	Regulation
671	Dnipro	Zakobylnia	Candidate to HMWB	8.3	UA_M5.1.2_ 1200	Regulation
672	Dnipro	Krasnopil reservoir	Candidate to HMWB	0.49	UA_M5.1.2_ 1200	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
673	Dnipro	Zakobylnia	Candidate to HMWB	4.8	UA_M5.1.2_1202	Regulation
674	Dnipro	Zakobylnia	Candidate to HMWB	0.9	UA_M5.1.2_1203	Change in morphology
675	Dnipro	Bobryk	Candidate to HMWB	15.2	UA_M5.1.2_1205	Change in morphology
676	Dnipro	Ustia	Candidate to HMWB	1.4	UA_M5.1.2_1208	Regulation
677	Dnipro	Vorozhba	Candidate to HMWB	1.9	UA_M5.1.2_1212	Regulation
678	Dnipro	Vorozhba	Candidate to HMWB	1.4	UA_M5.1.2_1214	Regulation
679	Dnipro	Olshanka	Candidate to HMWB	2.1	UA_M5.1.2_1217	Regulation
680	Dnipro	Lebedyn reservoir	Candidate to HMWB	0.70	UA_M5.1.2_1217	Regulation
681	Dnipro	Bobryk	Candidate to HMWB	1.5	UA_M5.1.2_1223	Regulation
682	Dnipro	Hrun	Candidate to HMWB	1.7	UA_M5.1.2_1227	Regulation
683	Dnipro	Lozova	Candidate to HMWB	1.2	UA_M5.1.2_1232	Regulation
684	Dnipro	Timofeiv reservoir	Candidate to HMWB	0.44	UA_M5.1.2_1238	Regulation
685	Dnipro	Kulychikha	Candidate to HMWB	1.1	UA_M5.1.2_1241	Regulation
686	Dnipro	Tashan Reservoir	Candidate to HMWB	0.44	UA_M5.1.2_1248	Regulation
687	Dnipro	Chupahiv reservoir	Candidate to HMWB	1.10	UA_M5.1.2_1251	Regulation
688	Dnipro	Sukha Hrun	Candidate to HMWB	5.9	UA_M5.1.2_1256	Regulation
689	Dnipro	Muzhova Dolyna	Candidate to HMWB	2.2	UA_M5.1.2_1261	Regulation
690	Dnipro	Vovnyanka	Candidate to HMWB	13.7	UA_M5.1.2_1264	Regulation+ change in morphology
691	Dnipro	Vovnyanka	Candidate to HMWB	1.2	UA_M5.1.2_1266	Regulation
692	Dnipro	Khorol reservoir	Candidate to HMWB	1.40	UA_M5.1.2_1274	Regulation
693	Dnipro	No name	Candidate to HMWB	1.6	UA_M5.1.2_1281	Regulation
694	Dnipro	Ostapiv reservoir	Candidate to HMWB	2.14	UA_M5.1.2_1288	Regulation
695	Dnipro	Hremiachka	Candidate to HMWB	1.0	UA_M5.1.2_1292	Regulation
696	Dnipro	Popiv reservoir	Candidate to HMWB	0.80	UA_M5.1.2_1295	Regulation
697	Dnipro	No name	Candidate to HMWB	1.2	UA_M5.1.2_1301	Regulation
698	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.2_1303	Regulation
699	Dnipro	Ovramivka	Candidate to HMWB	1.2	UA_M5.1.2_1306	
700	Dnipro	Pavlykiv reservoir	Candidate to HMWB	0.26	UA_M5.1.2_1308	Regulation
701	Dnipro	No name	Candidate to HMWB	9.0	UA_M5.1.2_1310	Regulation
702	Dnipro	No name	Candidate to HMWB	2.0	UA_M5.1.2_1312	Regulation
703	Dnipro	Yenkivka	Candidate to HMWB	1.3	UA_M5.1.2_1316	Regulation
704	Dnipro	Yenkivka	Candidate to HMWB	1.7	UA_M5.1.2_1318	Regulation
705	Dnipro	Kryva Ruda	Candidate to HMWB	2.1	UA_M5.1.2_1320	Regulation
706	Dnipro	Veselo-Podilske reservoir	Candidate to HMWB	1.89	UA_M5.1.2_1320	Regulation
707	Dnipro	Kholodna	Candidate to HMWB	12.9	UA_M5.1.2_1323	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
708	Dnipro	Bilyakiv reservoir	Candidate to HMWB	2.50	UA_M5.1.2_1323	Regulation
709	Dnipro	Kholodna	Candidate to HMWB	2.2	UA_M5.1.2_1325	Change in morphology
710	Dnipro	No name	Candidate to HMWB	4.3	UA_M5.1.2_1327	Regulation
711	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.2_1330	Regulation
712	Dnipro	George reservoir	Candidate to HMWB	0.37	UA_M5.1.2_1334	Regulation
713	Dnipro	Troyaniv reservoir	Candidate to HMWB	1.32	UA_M5.1.2_1338	Regulation
714	Dnipro	Yarohiv reservoir	Candidate to HMWB	0.49	UA_M5.1.2_1342	Regulation
715	Dnipro	Kokoziv reservoir	Candidate to HMWB	0.53	UA_M5.1.2_1345	Regulation
716	Dnipro	Manzhelia	Candidate to HMWB	18.1	UA_M5.1.2_1348	Regulation
717	Dnipro	Manzhelia	Candidate to HMWB	4.9	UA_M5.1.2_1349	Regulation
718	Dnipro	Globin reservoir	Candidate to HMWB	1.90	UA_M5.1.2_1350	Regulation
719	Dnipro	Pustovoytiv reservoirs	Candidate to HMWB	0.37	UA_M5.1.2_1352	Regulation
720	Dnipro	Omelnik	Candidate to HMWB	2.2	UA_M5.1.2_1355	Regulation
721	Dnipro	Radochyn reservoir	Candidate to HMWB	0.92	UA_M5.1.2_1356	Regulation
722	Dnipro	Kaleberdian Omelnyk	Candidate to HMWB	1.1	UA_M5.1.2_1360	Regulation
723	Dnipro	Sukhyi Omelnyk	Candidate to HMWB	1.2	UA_M5.1.2_1364	Regulation
724	Dnipro	Sukhyi Omelnyk	Candidate to HMWB	5.3	UA_M5.1.2_1366	Regulation
725	Dnipro	Lozovatka	Candidate to HMWB	1.4	UA_M5.1.2_1368	Regulation
726	Dnipro	Kupiiovata	Candidate to HMWB	3.8	UA_M5.1.2_1371	Regulation
727	Dnipro	Kuzemin reservoir	Candidate to HMWB	0.73	UA_M5.1.2_1378	Regulation
728	Dnipro	Mezeniv reservoir	Candidate to HMWB	0.90	UA_M5.1.2_1379	Regulation
729	Dnipro	Derevkiv reservoir	Candidate to HMWB	0.31	UA_M5.1.2_1380	Regulation
730	Dnipro	Opishnyan reservoir	Candidate to HMWB	0.56	UA_M5.1.2_1382	Regulation
731	Dnipro	Vakulyn reservoir	Candidate to HMWB	2.25	UA_M5.1.2_1383	Regulation
732	Dnipro	Nizhnyomlin reservoir	Candidate to HMWB	0.78	UA_M5.1.2_1385	Regulation
733	Dnipro	Kuntsiv reservoir	Candidate to HMWB	1.11	UA_M5.1.2_1387	Regulation
734	Dnipro	Bratenytsia	Candidate to HMWB	16.7	UA_M5.1.2_1392	Regulation
735	Dnipro	No name	Candidate to HMWB	3.0	UA_M5.1.2_1395	Regulation
736	Dnipro	Ivany	Candidate to HMWB	3.2	UA_M5.1.2_1398	Regulation
737	Dnipro	Ryabinka	Candidate to HMWB	17.7	UA_M5.1.2_1401	Regulation
738	Dnipro	Ryabinka	Candidate to HMWB	3.4	UA_M5.1.2_1402	Regulation
739	Dnipro	Kupiiovata	Candidate to HMWB	2.0	UA_M5.1.2_1405	Regulation
740	Dnipro	Kupiiovata	Candidate to HMWB	1.6	UA_M5.1.2_1407	Regulation
741	Dnipro	Vesela Dolyna	Candidate to HMWB	1.8	UA_M5.1.2_1410	Regulation
742	Dnipro	Vesela Dolyna	Candidate to HMWB	1.1	UA_M5.1.2_1412	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
743	Dnipro	Buimyr	Candidate to HMWB	1.5	UA_M5.1.2_1427	Regulation
744	Dnipro	Oleshnia	Candidate to HMWB	8.2	UA_M5.1.2_1434	Change in morphology
745	Dnipro	Akhtyrka	Candidate to HMWB	3.0	UA_M5.1.2_1437	Regulation
746	Dnipro	Khukhria	Candidate to HMWB	19.3	UA_M5.1.2_1439	Regulation
747	Dnipro	Kotelevka	Candidate to HMWB	2.0	UA_M5.1.2_1443	Regulation
748	Dnipro	Kotelva	Candidate to HMWB	11.7	UA_M5.1.2_1446	Regulation
749	Dnipro	Merla	Candidate to HMWB	4.2	UA_M5.1.2_1450	Regulation
750	Dnipro	Merla	Candidate to HMWB	3.8	UA_M5.1.2_1451	Regulation
751	Dnipro	Merla	Candidate to HMWB	2.2	UA_M5.1.2_1454	Regulation
752	Dnipro	Yar Lozovyi	Candidate to HMWB	1.7	UA_M5.1.2_1458	Regulation
753	Dnipro	Mirchyk	Candidate to HMWB	1.1	UA_M5.1.2_1461	Regulation
754	Dnipro	Mokryi Mirchyk	Candidate to HMWB	2.1	UA_M5.1.2_1465	Regulation
755	Dnipro	Mokryi Mirchyk	Candidate to HMWB	1.0	UA_M5.1.2_1467	Regulation
756	Dnipro	Oleksandrivske Reservoir	Candidate to HMWB	2.62	UA_M5.1.2_1468	Regulation
757	Dnipro	Mokryi Mirchyk	Candidate to HMWB	1.6	UA_M5.1.2_1470	Regulation+ change in morphology
758	Dnipro	Kniazha	Candidate to HMWB	15.7	UA_M5.1.2_1472	Regulation
759	Dnipro	No name	Candidate to HMWB	1.3	UA_M5.1.2_1474	Regulation
760	Dnipro	Ркялф	Candidate to HMWB	3.9	UA_M5.1.2_1478	Regulation
761	Dnipro	Kolontaiy	Candidate to HMWB	5.3	UA_M5.1.2_1481	Regulation
762	Dnipro	Trudolyubiv reservoir	Candidate to HMWB	0.87	UA_M5.1.2_1481	Regulation
763	Dnipro	Kolontaiy	Candidate to HMWB	2.2	UA_M5.1.2_1484	Regulation
764	Dnipro	Kolomak	Candidate to HMWB	1.3	UA_M5.1.2_1489	Regulation
765	Dnipro	Kolomak	Candidate to HMWB	1.6	UA_M5.1.2_1491	Regulation
766	Dnipro	Kolomak	Candidate to HMWB	1.7	UA_M5.1.2_1493	Regulation
767	Dnipro	Kolomak	Candidate to HMWB	3.0	UA_M5.1.2_1495	Regulation
768	Dnipro	Kolomak	Candidate to HMWB	1.9	UA_M5.1.2_1497	Regulation
769	Dnipro	Kolomak	Candidate to HMWB	2.3	UA_M5.1.2_1499	Regulation
770	Dnipro	Shliakhova	Candidate to HMWB	1.2	UA_M5.1.2_1502	Regulation
771	Dnipro	Shliakhova	Candidate to HMWB	2.1	UA_M5.1.2_1504	Regulation
772	Dnipro	Kalenykova	Candidate to HMWB	2.7	UA_M5.1.2_1507	Regulation
773	Dnipro	Chutivka	Candidate to HMWB	3.1	UA_M5.1.2_1510	
774	Dnipro	Chutiv reservoir	Candidate to HMWB	0.52	UA_M5.1.2_1510	Regulation
775	Dnipro	No name	Candidate to HMWB	2.1	UA_M5.1.2_1514	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
776	Dnipro	Filenkiv reservoir	Candidate to HMWB	0.39	UA_M5.1.2_1516	Regulation
777	Dnipro	Tagamlyk	Candidate to HMWB	1.4	UA_M5.1.2_1521	Regulation
778	Dnipro	Tagamlyk	Candidate to HMWB	2.1	UA_M5.1.2_1523	Regulation
779	Dnipro	Tagamlyk	Candidate to HMWB	1.2	UA_M5.1.2_1525	Regulation
780	Dnipro	Koshmaniv reservoir	Candidate to HMWB	0.45	UA_M5.1.2_1526	Regulation
781	Dnipro	Myroniv reservoir	Candidate to HMWB	0.84	UA_M5.1.2_1527	Regulation
782	Dnipro	Tagamlyk	Candidate to HMWB	2.7	UA_M5.1.2_1530	Regulation
783	Dnipro	Dry Tagamlyk	Candidate to HMWB	3.3	UA_M5.1.2_1534	Regulation
784	Dnipro	Truska	Candidate to HMWB	4.2	UA_M5.1.2_1537	Regulation
785	Dnipro	Truska	Candidate to HMWB	1.8	UA_M5.1.2_1539	Regulation
786	Dnipro	Half-sighted	Candidate to HMWB	1.0	UA_M5.1.2_1542	Regulation
787	Dnipro	Sharkiv reservoir	Candidate to HMWB	1.28	UA_M5.1.2_1543	Regulation
788	Dnipro	Poluzirie	Candidate to HMWB	1.0	UA_M5.1.2_1544	Regulation
789	Dnipro	Markiv reservoir	Candidate to HMWB	1.94	UA_M5.1.2_1550	Regulation
790	Dnipro	Akimov Reservoir	Candidate to HMWB	0.92	UA_M5.1.2_1556	Regulation
791	Dnipro	Pershotravneve Reservoir	Candidate to HMWB	1.06	UA_M5.1.2_1561	Regulation
792	Dnipro	Olizariv reservoir	Candidate to HMWB	0.55	UA_M5.1.2_1567	Regulation
793	Dnipro	Uspensky Reservoir	Candidate to HMWB	7.45	UA_M5.1.2_1576	Regulation
794	Dnipro	Hryhoro-Brigadirivske Reservoir	Candidate to HMWB	1.32	UA_M5.1.2_1577	Regulation
795	Dnipro	Dnipro Reservoir	Candidate to HMWB	228.68	UA_M5.1.3_0001	Regulation
796	Dnipro	Kakhov reservoir	Candidate to HMWB	2146.55	UA_M5.1.3_0002	Regulation
797	Dnipro	Oril	Candidate to HMWB	1.1	UA_M5.1.3_0014	Regulation
798	Dnipro	Shliakhova	Candidate to HMWB	1.9	UA_M5.1.3_0020	Regulation
799	Dnipro	Kutsyi	Candidate to HMWB	6.5	UA_M5.1.3_0023	Regulation+ change in morphology
800	Dnipro	Kutsyi	Candidate to HMWB	1.7	UA_M5.1.3_0025	Regulation+ change in morphology
801	Dnipro	Orelka	Candidate to HMWB	1.1	UA_M5.1.3_0028	Regulation
802	Dnipro	Orelka	Candidate to HMWB	1.9	UA_M5.1.3_0030	Regulation
803	Dnipro	Oril Reservoir	Candidate to HMWB	6.17	UA_M5.1.3_0033	Regulation
804	Dnipro	Orelka	Candidate to HMWB	7.8	UA_M5.1.3_0034	Change in morphology
805	Dnipro	B. Plesova	Candidate to HMWB	1.1	UA_M5.1.3_0036	Regulation
806	Dnipro	B. Plesova	Candidate to HMWB	1.0	UA_M5.1.3_0038	Regulation
807	Dnipro	No name	Candidate to HMWB	6.0	UA_M5.1.3_0041	Regulation+ change in morphology
808	Dnipro	No name	Candidate to HMWB	1.0	UA_M5.1.3_0043	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
809	Dnipro	Voshiva	Candidate to HMWB	21.7	UA_M5.1.3_0045	Regulation+ change in morphology
810	Dnipro	Voshiva	Candidate to HMWB	11.0	UA_M5.1.3_0046	Regulation+ change in morphology
811	Dnipro	Voshivenka	Candidate to HMWB	14.2	UA_M5.1.3_0047	Regulation+ change in morphology
812	Dnipro	Bagata	Candidate to HMWB	2.3	UA_M5.1.3_0049	Regulation
813	Dnipro	Bagata	Candidate to HMWB	1.5	UA_M5.1.3_0052	Regulation
814	Dnipro	Skotivka	Candidate to HMWB	1.5	UA_M5.1.3_0056	Regulation
815	Dnipro	Bahatenka	Candidate to HMWB	23.4	UA_M5.1.3_0058	Regulation+ change in morphology
816	Dnipro	Bahatenka	Candidate to HMWB	2.1	UA_M5.1.3_0061	Regulation
817	Dnipro	Bahatenka	Candidate to HMWB	19.0	UA_M5.1.3_0063	Regulation+ change in morphology
818	Dnipro	Mozharka	Candidate to HMWB	23.5	UA_M5.1.3_0064	Regulation+ change in morphology
819	Dnipro	Shiroka Kilchenka	Candidate to HMWB	21.7	UA_M5.1.3_0066	Regulation
820	Dnipro	Shiroka Kilchenka	Candidate to HMWB	6.4	UA_M5.1.3_0067	Regulation+ change in morphology
821	Dnipro	B. Berdianka	Candidate to HMWB	20.6	UA_M5.1.3_0068	Regulation+ change in morphology
822	Dnipro	No name	Candidate to HMWB	1.9	UA_M5.1.3_0070	Regulation
823	Dnipro	Lozova	Candidate to HMWB	2.0	UA_M5.1.3_0076	Regulation
824	Dnipro	Berestovenka	Candidate to HMWB	3.4	UA_M5.1.3_0079	Regulation
825	Dnipro	No name	Candidate to HMWB	1.3	UA_M5.1.3_0082	Regulation
826	Dnipro	Voshiva	Candidate to HMWB	3.5	UA_M5.1.3_0085	Regulation
827	Dnipro	Voshiva	Candidate to HMWB	2.1	UA_M5.1.3_0088	Regulation
828	Dnipro	Voshiva	Candidate to HMWB	2.7	UA_M5.1.3_0090	Regulation
829	Dnipro	No name	Candidate to HMWB	21.2	UA_M5.1.3_0092	Regulation
830	Dnipro	Orchyk	Candidate to HMWB	10.7	UA_M5.1.3_0093	Regulation
831	Dnipro	Orchyk	Candidate to HMWB	1.4	UA_M5.1.3_0095	Regulation
832	Dnipro	Komyshovakha	Candidate to HMWB	19.9	UA_M5.1.3_0098	Regulation+ change in morphology
833	Dnipro	Lanna	Candidate to HMWB	11.9	UA_M5.1.3_0100	Regulation+ change in morphology
834	Dnipro	Lanna	Candidate to HMWB	1.7	UA_M5.1.3_0101	Regulation
835	Dnipro	Lanna	Candidate to HMWB	2.5	UA_M5.1.3_0103	Regulation
836	Dnipro	Lanna	Candidate to HMWB	1.6	UA_M5.1.3_0105	Regulation
837	Dnipro	Pishchanka	Candidate to HMWB	16.2	UA_M5.1.3_0107	Regulation+ change in morphology
838	Dnipro	Mokra Lip'yanka	Candidate to HMWB	20.7	UA_M5.1.3_0108	Regulation+ change in morphology
839	Dnipro	Mokra Lypyanka	Candidate to HMWB	19.5	UA_M5.1.3_0109	Regulation
840	Dnipro	Konovalov reservoir	Candidate to HMWB	0.58	UA_M5.1.3_0110	Regulation
841	Dnipro	Mokra Lypyanka	Candidate to HMWB	10.0	UA_M5.1.3_0111	Regulation
842	Dnipro	Sukha Lypyanka	Candidate to HMWB	16.0	UA_M5.1.3_0112	Regulation
843	Dnipro	Pavlov reservoir	Candidate to HMWB	0.59	UA_M5.1.3_0113	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
844	Dnipro	Sukha Lypyanka	Candidate to HMWB	3.1	UA_M5.1.3_0114	Regulation
845	Dnipro	Nekhvoroshchanka	Candidate to HMWB	7.1	UA_M5.1.3_0116	Regulation
846	Dnipro	Malonekhvoroshchan reservoir	Candidate to HMWB	0.62	UA_M5.1.3_0117	Regulation
847	Dnipro	Nekhvoroshchanka	Candidate to HMWB	10.9	UA_M5.1.3_0118	Regulation
848	Dnipro	Zaplavka	Candidate to HMWB	10.2	UA_M5.1.3_0119	Regulation
849	Dnipro	Zaplavka	Candidate to HMWB	22.8	UA_M5.1.3_0120	Regulation+ change in morphology
850	Dnipro	Reservoir on the Mayachk River	Candidate to HMWB	0.56	UA_M5.1.3_0122	Regulation
851	Dnipro	Mokra Mayachka	Candidate to HMWB	3.5	UA_M5.1.3_0124	Regulation
852	Dnipro	Zhuravka	Candidate to HMWB	8.0	UA_M5.1.3_0126	Regulation+ change in morphology
853	Dnipro	Zhuravka	Candidate to HMWB	17.6	UA_M5.1.3_0127	Regulation+ change in morphology
854	Dnipro	Priadivka	Candidate to HMWB	12.1	UA_M5.1.3_0128	Regulation+ change in morphology
855	Dnipro	Priadivka	Candidate to HMWB	21.4	UA_M5.1.3_0129	Regulation+ change in morphology
856	Dnipro	Ochep	Candidate to HMWB	22.4	UA_M5.1.3_0130	Regulation
857	Dnipro	Samarska zatoka	Candidate to HMWB	45.97	UA_M5.1.3_0138	Regulation
858	Dnipro	Vodiana	Candidate to HMWB	3.2	UA_M5.1.3_0140	Regulation
859	Dnipro	Vodiana	Candidate to HMWB	7.6	UA_M5.1.3_0141	Regulation+ change in morphology
860	Dnipro	Vodiana	Candidate to HMWB	4.0	UA_M5.1.3_0142	Regulation+ change in morphology
861	Dnipro	Unknown reservoir	Candidate to HMWB	0.78	UA_M5.1.3_0143	Regulation
862	Dnipro	Green reservoir	Candidate to HMWB	0.30	UA_M5.1.3_0146	Regulation
863	Dnipro	Zelena	Candidate to HMWB	10.5	UA_M5.1.3_0147	Regulation+ change in morphology
864	Dnipro	Maryiv reservoir	Candidate to HMWB	0.66	UA_M5.1.3_0150	Regulation
865	Dnipro	Hnylusha	Candidate to HMWB	2.0	UA_M5.1.3_0152	Regulation
866	Dnipro	Hnylusha	Candidate to HMWB	2.8	UA_M5.1.3_0153	Regulation+ change in morphology
867	Dnipro	B. Hrakova	Candidate to HMWB	1.8	UA_M5.1.3_0157	Regulation
868	Dnipro	Anniv reservoir	Candidate to HMWB	0.66	UA_M5.1.3_0160	Regulation
869	Dnipro	Vodiana	Candidate to HMWB	9.9	UA_M5.1.3_0164	Regulation
870	Dnipro	Dobropil reservoir	Candidate to HMWB	0.77	UA_M5.1.3_0166	Regulation
871	Dnipro	Grishina	Candidate to HMWB	18.3	UA_M5.1.3_0168	Regulation
872	Dnipro	Bychok	Candidate to HMWB	1.1	UA_M5.1.3_0172	Regulation
873	Dnipro	Lozova	Candidate to HMWB	12.7	UA_M5.1.3_0174	Regulation
874	Dnipro	Lozova	Candidate to HMWB	1.4	UA_M5.1.3_0176	Regulation
875	Dnipro	Brahyniv reservoir	Candidate to HMWB	0.67	UA_M5.1.3_0178	Regulation
876	Dnipro	Chaplin	Candidate to HMWB	14.2	UA_M5.1.3_0180	Regulation
877	Dnipro	Summer reservoir	Candidate to HMWB	1.13	UA_M5.1.3_0181	Regulation
878	Dnipro	Chumatsky Reservoir	Candidate to HMWB	0.99	UA_M5.1.3_0182	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
879	Dnipro	B. Sukha Chaplyna (Sukha Chaply	Candidate to HMWB	4.2	UA_M5.1.3_0186	Regulation
880	Dnipro	Ternivka	Candidate to HMWB	1.5	UA_M5.1.3_0190	Regulation
881	Dnipro	Ternivka	Candidate to HMWB	0.8	UA_M5.1.3_0193	Regulation
882	Dnipro	Domakha	Candidate to HMWB	9.5	UA_M5.1.3_0195	Regulation
883	Dnipro	Mala Ternivka	Candidate to HMWB	4.4	UA_M5.1.3_0197	Regulation
884	Dnipro	Mala Ternivka	Candidate to HMWB	45.3	UA_M5.1.3_0199	Regulation
885	Dnipro	Lytovshchyna	Candidate to HMWB	1.8	UA_M5.1.3_0201	Regulation
886	Dnipro	Kocherha	Candidate to HMWB	17.8	UA_M5.1.3_0204	Regulation
887	Dnipro	Oleniv reservoir	Candidate to HMWB	0.45	UA_M5.1.3_0205	Regulation
888	Dnipro	Novovyazum Reservoir	Candidate to HMWB	0.87	UA_M5.1.3_0207	Regulation
889	Dnipro	Vyazotsky Reservoir	Candidate to HMWB	1.47	UA_M5.1.3_0209	Regulation
890	Dnipro	Bobrivka	Candidate to HMWB	9.4	UA_M5.1.3_0212	Regulation
891	Dnipro	Kocherezkiv reservoir	Candidate to HMWB	0.79	UA_M5.1.3_0212	Regulation
892	Dnipro	Desirable reservoir	Candidate to HMWB	0.36	UA_M5.1.3_0216	Regulation
893	Dnipro	Karliv reservoir	Candidate to HMWB	5.60	UA_M5.1.3_0219	Regulation
894	Dnipro	Vovcha	Candidate to HMWB	28.2	UA_M5.1.3_0221	Regulation+ change in morphology
895	Dnipro	Kurakhiv reservoir	Candidate to HMWB	12.75	UA_M5.1.3_0221	Regulation
896	Dnipro	Durna	Candidate to HMWB	10.2	UA_M5.1.3_0225	Regulation
897	Dnipro	Durna	Candidate to HMWB	5.5	UA_M5.1.3_0226	Regulation
898	Dnipro	Vodiana	Candidate to HMWB	3.3	UA_M5.1.3_0227	Regulation
899	Dnipro	Vodiana	Candidate to HMWB	10.6	UA_M5.1.3_0228	Regulation
900	Dnipro	Vodiana	Candidate to HMWB	5.2	UA_M5.1.3_0229	Regulation
901	Dnipro	Osikova	Candidate to HMWB	0.6	UA_M5.1.3_0230	Regulation
902	Dnipro	Osikova	Candidate to HMWB	10.3	UA_M5.1.3_0231	Regulation
903	Dnipro	Lozova	Candidate to HMWB	6.2	UA_M5.1.3_0232	Regulation
904	Dnipro	Staromykhailivskoe reservoir	Candidate to HMWB	0.28	UA_M5.1.3_0232	Regulation
905	Dnipro	Lozova	Candidate to HMWB	2.2	UA_M5.1.3_0235	Regulation
906	Dnipro	Zhukiv reservoir	Candidate to HMWB	1.58	UA_M5.1.3_0237	Regulation
907	Dnipro	Lozova	Candidate to HMWB	1.1	UA_M5.1.3_0239	Regulation+ change in morphology
908	Dnipro	Osikova	Candidate to HMWB	2.0	UA_M5.1.3_0242	Regulation
909	Dnipro	Osikova	Candidate to HMWB	2.0	UA_M5.1.3_0244	Regulation+ change in morphology
910	Dnipro	Mar'ino-Osikovs'ke reservoir	Candidate to HMWB	0.96	UA_M5.1.3_0244	Regulation
911	Dnipro	No name	Candidate to HMWB	1.4	UA_M5.1.3_0250	Regulation
912	Dnipro	Sukhi Yaly	Candidate to HMWB	1.2	UA_M5.1.3_0253	Regulation
913	Dnipro	Kostyantyniv reservoir	Candidate to HMWB	0.74	UA_M5.1.3_0253	Regulation
914	Dnipro	Sukhi Yaly	Candidate to HMWB	2.5	UA_M5.1.3_0255	Regulation+ change in morphology
915	Dnipro	Kateryniv reservoir	Candidate to HMWB	0.71	UA_M5.1.3_0255	Regulation
916	Dnipro	Sukhi Yaly	Candidate to HMWB	40.8	UA_M5.1.3_0257	Change in morphology
917	Dnipro	Mokri Yaly	Candidate to HMWB	7.5	UA_M5.1.3_0258	Regulation+ change in morphology
918	Dnipro	Mokri Yaly	Candidate to HMWB	12.3	UA_M5.1.3_0259	Regulation
919	Dnipro	Mokri Yaly	Candidate to HMWB	91.0	UA_M5.1.3_0261	Regulation+ change in morphology
920	Dnipro	Yar Osozy	Candidate to HMWB	10.1	UA_M5.1.3_0263	Change in morphology
921	Dnipro	Yar Osozy	Candidate to HMWB	18.6	UA_M5.1.3_0264	Change in morphology
922	Dnipro	Kobylnia	Candidate to HMWB	14.4	UA_M5.1.3_0265	Change in morphology
923	Dnipro	Shaitanka	Candidate to HMWB	4.0	UA_M5.1.3_0266	Regulation
924	Dnipro	Shaitanka	Candidate to HMWB	12.8	UA_M5.1.3_0267	Regulation+ change in morphology
925	Dnipro	Novodonetsk Reservoir	Candidate to HMWB	0.71	UA_M5.1.3_0268	Regulation
926	Dnipro	Shaitanka	Candidate to HMWB	3.1	UA_M5.1.3_0271	Regulation
927	Dnipro	B. Solona	Candidate to HMWB	5.5	UA_M5.1.3_0273	Change in morphology
928	Dnipro	B. Solona	Candidate to HMWB	9.4	UA_M5.1.3_0274	Change in morphology
929	Dnipro	B. Lozova	Candidate to HMWB	11.4	UA_M5.1.3_0275	Regulation+ change in morphology
930	Dnipro	Kashlagach	Candidate to HMWB	9.1	UA_M5.1.3_0276	Regulation
931	Dnipro	Kashlagach	Candidate to HMWB	6.2	UA_M5.1.3_0277	Regulation
932	Dnipro	Kashlagach	Candidate to HMWB	2.0	UA_M5.1.3_0278	Regulation
933	Dnipro	Mykol reservoir	Candidate to HMWB	0.84	UA_M5.1.3_0279	Regulation
934	Dnipro	Kashlagach	Candidate to HMWB	41.0	UA_M5.1.3_0281	Change in morphology
935	Dnipro	B. Khaichikhas	Candidate to HMWB	14.0	UA_M5.1.3_0282	Change in morphology
936	Dnipro	Solona	Candidate to HMWB	1.0	UA_M5.1.3_0284	Regulation
937	Dnipro	Solona	Candidate to HMWB	1.6	UA_M5.1.3_0287	Regulation
938	Dnipro	Solonenka	Candidate to HMWB	1.0	UA_M5.1.3_0291	Regulation
939	Dnipro	Solonenka	Candidate to HMWB	1.1	UA_M5.1.3_0293	Regulation
940	Dnipro	B. Sozonova	Candidate to HMWB	10.6	UA_M5.1.3_0296	Regulation
941	Dnipro	Vesele reservoir	Candidate to HMWB	0.20	UA_M5.1.3_0296	Regulation
942	Dnipro	Tarasiv reservoir	Candidate to HMWB	0.73	UA_M5.1.3_0299	Regulation
943	Dnipro	Forest reservoir	Candidate to HMWB	0.80	UA_M5.1.3_0301	Regulation
944	Dnipro	B. Shiroka	Candidate to HMWB	1.0	UA_M5.1.3_0305	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
945	Dnipro	Berestov	Candidate to HMWB	1.3	UA_M5.1.3_0308	Regulation
946	Dnipro	Novopol Reservoir	Candidate to HMWB	0.49	UA_M5.1.3_0311	Regulation
947	Dnipro	Vorona	Candidate to HMWB	1.3	UA_M5.1.3_0314	Regulation
948	Dnipro	Vilnopol reservoir	Candidate to HMWB	0.47	UA_M5.1.3_0315	Regulation
949	Dnipro	Vorona	Candidate to HMWB	1.9	UA_M5.1.3_0318	Regulation
950	Dnipro	B. Berestova	Candidate to HMWB	1.6	UA_M5.1.3_0321	Regulation
951	Dnipro	Gaichur	Candidate to HMWB	10.4	UA_M5.1.3_0324	Change in morphology
952	Dnipro	Gaichur	Candidate to HMWB	2.5	UA_M5.1.3_0327	Regulation
953	Dnipro	Kamyanka	Candidate to HMWB	1.7	UA_M5.1.3_0330	Regulation
954	Dnipro	Bilmatsky Reservoir	Candidate to HMWB	0.25	UA_M5.1.3_0330	Regulation
955	Dnipro	Lozova	Candidate to HMWB	18.1	UA_M5.1.3_0334	Change in morphology
956	Dnipro	Lozova	Candidate to HMWB	3.1	UA_M5.1.3_0335	Change in morphology
957	Dnipro	Yanchul	Candidate to HMWB	3.2	UA_M5.1.3_0337	Regulation
958	Dnipro	Yanchul	Candidate to HMWB	58.9	UA_M5.1.3_0339	Regulation+ change in morphology
959	Dnipro	Solona	Candidate to HMWB	6.4	UA_M5.1.3_0340	Regulation
960	Dnipro	Solona	Candidate to HMWB	1.0	UA_M5.1.3_0341	Regulation
961	Dnipro	Hrushova	Candidate to HMWB	19.8	UA_M5.1.3_0344	Regulation+ change in morphology
962	Dnipro	Mechetna	Candidate to HMWB	19.4	UA_M5.1.3_0346	Regulation+ change in morphology
963	Dnipro	B. Zhuravlyna	Candidate to HMWB	14.0	UA_M5.1.3_0349	Regulation+ change in morphology
964	Dnipro	Nizhnya Solona	Candidate to HMWB	1.1	UA_M5.1.3_0355	Regulation
965	Dnipro	Nizhnya Solona	Candidate to HMWB	5.8	UA_M5.1.3_0357	Regulation
966	Dnipro	B. Levitska	Candidate to HMWB	17.8	UA_M5.1.3_0358	Regulation
967	Dnipro	B. Shyroka	Candidate to HMWB	1.4	UA_M5.1.3_0360	Regulation
968	Dnipro	B. Cheremysova	Candidate to HMWB	1.3	UA_M5.1.3_0363	Regulation
969	Dnipro	No name	Candidate to HMWB	7.4	UA_M5.1.3_0365	Regulation
970	Dnipro	No name	Candidate to HMWB	1.5	UA_M5.1.3_0366	Regulation
971	Dnipro	Solonenka (Solona)	Candidate to HMWB	1.1	UA_M5.1.3_0369	Regulation
972	Dnipro	Myrolyubiv reservoir	Candidate to HMWB	1.24	UA_M5.1.3_0371	Regulation
973	Dnipro	Solonenka (Solona)	Candidate to HMWB	19.5	UA_M5.1.3_0373	Regulation
974	Dnipro	B. Barakova	Candidate to HMWB	11.7	UA_M5.1.3_0374	Regulation
975	Dnipro	Lubyashivka	Candidate to HMWB	2.3	UA_M5.1.3_0377	Regulation
976	Dnipro	B. Nechaivska	Candidate to HMWB	12.3	UA_M5.1.3_0379	Regulation
977	Dnipro	Vodiana	Candidate to HMWB	1.1	UA_M5.1.3_0381	Regulation
978	Dnipro	Vodiana	Candidate to HMWB	1.4	UA_M5.1.3_0383	Regulation
979	Dnipro	Solomchyna	Candidate to HMWB	15.4	UA_M5.1.3_0385	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
980	Dnipro	Chervonodolynskoe reservoir	Candidate to HMWB	0.66	UA_M5.1.3_0385	Regulation
981	Dnipro	B. Kislyakova	Candidate to HMWB	4.3	UA_M5.1.3_0388	Regulation
982	Dnipro	B. Kislyakova	Candidate to HMWB	2.1	UA_M5.1.3_0389	Regulation
983	Dnipro	Nyzhnia Tersa	Candidate to HMWB	21.1	UA_M5.1.3_0392	Regulation
984	Dnipro	Vodiana	Candidate to HMWB	1.2	UA_M5.1.3_0395	Regulation
985	Dnipro	Velikomykhailivskoe reservoir	Candidate to HMWB	0.72	UA_M5.1.3_0397	Regulation
986	Dnipro	Middle Tersa	Candidate to HMWB	2.4	UA_M5.1.3_0401	Regulation
987	Dnipro	Rozdol Reservoir	Candidate to HMWB	0.98	UA_M5.1.3_0401	Regulation
988	Dnipro	B. Bereznyuvatka	Candidate to HMWB	1.3	UA_M5.1.3_0406	Regulation
989	Dnipro	Vilnyanske Reservoir	Candidate to HMWB	0.56	UA_M5.1.3_0409	Regulation
990	Dnipro	Vilnianka	Candidate to HMWB	10.8	UA_M5.1.3_0411	Regulation
991	Dnipro	Pidpilne reservoir	Candidate to HMWB	0.92	UA_M5.1.3_0412	Regulation
992	Dnipro	Tatarka	Candidate to HMWB	1.2	UA_M5.1.3_0416	Regulation
993	Dnipro	Vilnenske Reservoir	Candidate to HMWB	0.30	UA_M5.1.3_0417	Regulation
994	Dnipro	Nadezhdovo Reservoir	Candidate to HMWB	0.58	UA_M5.1.3_0419	Regulation
995	Dnipro	Tatarka	Candidate to HMWB	1.1	UA_M5.1.3_0422	Regulation
996	Dnipro	Lozovata	Candidate to HMWB	3.2	UA_M5.1.3_0424	Regulation+ change in morphology
997	Dnipro	Lozovata	Candidate to HMWB	1.5	UA_M5.1.3_0425	Regulation
998	Dnipro	Lozovata	Candidate to HMWB	1.8	UA_M5.1.3_0427	Regulation
999	Dnipro	Kuchnya	Candidate to HMWB	20.4	UA_M5.1.3_0429	Regulation
1000	Dnipro	Kuchnya	Candidate to HMWB	13.3	UA_M5.1.3_0431	Regulation
1001	Dnipro	Ocheretovata	Candidate to HMWB	18.8	UA_M5.1.3_0432	Regulation
1002	Dnipro	Ocheretuvativskoe reservoir	Candidate to HMWB	0.33	UA_M5.1.3_0432	Regulation
1003	Dnipro	Gubinykha	Candidate to HMWB	12.4	UA_M5.1.3_0435	Regulation
1004	Dnipro	Mykolaiv Reservoir	Candidate to HMWB	0.48	UA_M5.1.3_0435	Regulation
1005	Dnipro	Gubinykha	Candidate to HMWB	4.3	UA_M5.1.3_0437	Regulation
1006	Dnipro	Gubiniv reservoir	Candidate to HMWB	0.56	UA_M5.1.3_0438	Regulation
1007	Dnipro	Mokra Sura	Candidate to HMWB	27.0	UA_M5.1.3_0442	Change in morphology
1008	Dnipro	Mokra Sura	Candidate to HMWB	2.6	UA_M5.1.3_0443	Regulation
1009	Dnipro	Mokra Sura	Candidate to HMWB	1.7	UA_M5.1.3_0445	Regulation
1010	Dnipro	Mokra Sura	Candidate to HMWB	60.3	UA_M5.1.3_0447	Regulation+ change in morphology
1011	Dnipro	Reservoir support	Candidate to HMWB	1.24	UA_M5.1.3_0447	Regulation
1012	Dnipro	Hrushivka	Candidate to HMWB	0.9	UA_M5.1.3_0450	Regulation
1013	Dnipro	Hrushivka	Candidate to HMWB	0.9	UA_M5.1.3_0452	Regulation
1014	Dnipro	Hrushivka	Candidate to HMWB	2.5	UA_M5.1.3_0454	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1015	Dnipro	Hrushivka	Candidate to HMWB	3.3	UA_M5.1.3_0456	Regulation
1016	Dnipro	Hrushivka	Candidate to HMWB	1.3	UA_M5.1.3_0458	Regulation
1017	Dnipro	Novopokrovsk reservoir	Candidate to HMWB	1.93	UA_M5.1.3_0461	Regulation
1018	Dnipro	Sukha Sura	Candidate to HMWB	2.5	UA_M5.1.3_0464	Regulation
1019	Dnipro	Komishuvata Sura	Candidate to HMWB	3.6	UA_M5.1.3_0466	Regulation
1020	Dnipro	Komishuvata Sura	Candidate to HMWB	2.3	UA_M5.1.3_0468	Regulation
1021	Dnipro	Liubymivka	Candidate to HMWB	1.1	UA_M5.1.3_0471	Regulation
1022	Dnipro	Trytuzna	Candidate to HMWB	1.2	UA_M5.1.3_0475	Regulation
1023	Dnipro	Trytuzna	Candidate to HMWB	3.1	UA_M5.1.3_0477	Regulation
1024	Dnipro	Sukha Sura	Candidate to HMWB	14.8	UA_M5.1.3_0479	Regulation
1025	Dnipro	Solona	Candidate to HMWB	3.6	UA_M5.1.3_0481	Regulation
1026	Dnipro	Solona	Candidate to HMWB	2.3	UA_M5.1.3_0482	Regulation
1027	Dnipro	Solona	Candidate to HMWB	1.5	UA_M5.1.3_0484	Regulation
1028	Dnipro	Sukha Sura	Candidate to HMWB	5.5	UA_M5.1.3_0487	Change in morphology
1029	Dnipro	B. Rozsolovat	Candidate to HMWB	11.3	UA_M5.1.3_0489	Regulation+ change in morphology
1030	Dnipro	No name	Candidate to HMWB	14.2	UA_M5.1.3_0490	Regulation
1031	Dnipro	No name	Candidate to HMWB	4.0	UA_M5.1.3_0491	Regulation
1032	Dnipro	Surka	Candidate to HMWB	12.6	UA_M5.1.3_0492	Regulation
1033	Dnipro	str. Voronyi	Candidate to HMWB	5.6	UA_M5.1.3_0494	Change in morphology
1034	Dnipro	Afanasiv reservoir	Candidate to HMWB	0.93	UA_M5.1.3_0494	Regulation
1035	Dnipro	Osokorivka	Candidate to HMWB	1.0	UA_M5.1.3_0500	Regulation
1036	Dnipro	Vilnianka	Candidate to HMWB	17.6	UA_M5.1.3_0503	Regulation
1037	Dnipro	Vilnianka	Candidate to HMWB	9.8	UA_M5.1.3_0505	Regulation
1038	Dnipro	B. Verbova	Candidate to HMWB	19.2	UA_M5.1.3_0506	Regulation
1039	Dnipro	Mokra Maskovka	Candidate to HMWB	15.7	UA_M5.1.3_0507	Regulation+ change in morphology
1040	Dnipro	Mokra Maskovka	Candidate to HMWB	36.9	UA_M5.1.3_0508	Regulation+ change in morphology
1041	Dnipro	Cossack reservoir	Candidate to HMWB	0.38	UA_M5.1.3_0509	Regulation
1042	Dnipro	B. Nizhnya Khortytsya	Candidate to HMWB	1.4	UA_M5.1.3_0513	Regulation
1043	Dnipro	Konka (Kinska)	Candidate to HMWB	5.0	UA_M5.1.3_0515	Regulation+ change in morphology
1044	Dnipro	Zhdaniv reservoir	Candidate to HMWB	0.36	UA_M5.1.3_0516	Regulation
1045	Dnipro	Konka (Kinska)	Candidate to HMWB	71.4	UA_M5.1.3_0519	Regulation+ change in morphology
1046	Dnipro	Sukha Konka	Candidate to HMWB	7.6	UA_M5.1.3_0521	Regulation
1047	Dnipro	Rozdoriv reservoir	Candidate to HMWB	0.23	UA_M5.1.3_0521	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1048	Dnipro	Tokmachka	Candidate to HMWB	1.1	UA_M5.1.3_0529	Regulation
1049	Dnipro	Tokmachka	Candidate to HMWB	1.0	UA_M5.1.3_0532	Regulation
1050	Dnipro	B. Verbova	Candidate to HMWB	1.2	UA_M5.1.3_0535	Regulation
1051	Dnipro	B. Orikhova	Candidate to HMWB	19.0	UA_M5.1.3_0538	Regulation+ change in morphology
1052	Dnipro	Zherebets	Candidate to HMWB	15.1	UA_M5.1.3_0540	Regulation+ change in morphology
1053	Dnipro	Zherebets	Candidate to HMWB	43.6	UA_M5.1.3_0541	Regulation+ change in morphology
1054	Dnipro	B. Yahidna	Candidate to HMWB	16.9	UA_M5.1.3_0542	Change in morphology
1055	Dnipro	B. Berestova	Candidate to HMWB	6.2	UA_M5.1.3_0543	Regulation+ change in morphology
1056	Dnipro	B. Berestova	Candidate to HMWB	8.2	UA_M5.1.3_0544	Regulation+ change in morphology
1057	Dnipro	B. Berestova	Candidate to HMWB	1.8	UA_M5.1.3_0545	Regulation
1058	Dnipro	Komišuvata (Komišuvaha)	Candidate to HMWB	9.2	UA_M5.1.3_0547	Regulation
1059	Dnipro	Mokra Komyshuvatka	Candidate to HMWB	1.2	UA_M5.1.3_0549	Change in morphology
1060	Dnipro	Mokra Komyshuvatka	Candidate to HMWB	20.5	UA_M5.1.3_0550	Regulation+ change in morphology
1061	Dnipro	B. Dry (Dry Yanchokrak)	Candidate to HMWB	2.7	UA_M5.1.3_0552	Regulation
1062	Dnipro	Karachokrak	Candidate to HMWB	14.4	UA_M5.1.3_0558	Regulation
1063	Dnipro	B. Hrushivka	Candidate to HMWB	2.4	UA_M5.1.3_0561	Regulation
1064	Dnipro	Bez nazvy	Candidate to HMWB	2.5	UA_M5.1.3_0567	Regulation
1065	Dnipro	B. Hruzka (Ternova)	Candidate to HMWB	1.2	UA_M5.1.3_0570	Regulation
1066	Dnipro	Mykolaiv Reservoir	Candidate to HMWB	2.50	UA_M5.1.3_0572	Regulation
1067	Dnipro	Tomakivka	Candidate to HMWB	4.2	UA_M5.1.3_0574	Regulation+ change in morphology
1068	Dnipro	Tomakivka	Candidate to HMWB	3.2	UA_M5.1.3_0575	Change in morphology
1069	Dnipro	B. Topilo	Candidate to HMWB	1.6	UA_M5.1.3_0577	Regulation
1070	Dnipro	B. Topilo	Candidate to HMWB	2.9	UA_M5.1.3_0579	Regulation
1071	Dnipro	Basanska	Candidate to HMWB	4.0	UA_M5.1.3_0581	Regulation
1072	Dnipro	B. Velika Kam'yanka	Candidate to HMWB	2.8	UA_M5.1.3_0585	Regulation
1073	Dnipro	B. Mala Kam'yanka	Candidate to HMWB	13.2	UA_M5.1.3_0588	Regulation
1074	Dnipro	B. Mala Kam'yanka	Candidate to HMWB	2.8	UA_M5.1.3_0589	Regulation
1075	Dnipro	Yuzhne reservoir (ur.Southern)	Candidate to HMWB	1.71	UA_M5.1.3_0591	Regulation
1076	Dnipro	B. Chortomlyk	Candidate to HMWB	1.7	UA_M5.1.3_0594	Regulation
1077	Dnipro	B. Chortomlyk	Candidate to HMWB	1.4	UA_M5.1.3_0596	Regulation
1078	Dnipro	Malobirozer reservoirs	Candidate to HMWB	0.82	UA_M5.1.3_0598	Regulation
1079	Dnipro	Kaliniv reservoir	Candidate to HMWB	2.68	UA_M5.1.3_0599	Regulation
1080	Dnipro	B. Bilozerka	Candidate to HMWB	23.4	UA_M5.1.3_0601	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1081	Dnipro	Kachkariv reservoir	Candidate to HMWB	1.40	UA_M5.1.3_0601	Regulation
1082	Dnipro	Novopetrivske Reservoir	Candidate to HMWB	1.33	UA_M5.1.3_0602	Regulation
1083	Dnipro	B. Bilozerka	Candidate to HMWB	2.7	UA_M5.1.3_0606	Regulation
1084	Dnipro	Bilozerske reservoir	Candidate to HMWB	14.40	UA_M5.1.3_0607	Regulation
1085	Dnipro	B. Bilozerka	Candidate to HMWB	4.2	UA_M5.1.3_0609	Change in morphology
1086	Dnipro	Bazavluk	Candidate to HMWB	1.4	UA_M5.1.3_0612	Regulation
1087	Dnipro	Bazavluk	Candidate to HMWB	2.2	UA_M5.1.3_0614	Regulation
1088	Dnipro	Bazavluk	Candidate to HMWB	1.4	UA_M5.1.3_0616	Regulation
1089	Dnipro	Bazavluk	Candidate to HMWB	1.3	UA_M5.1.3_0618	Regulation
1090	Dnipro	Bazavluk	Candidate to HMWB	1.2	UA_M5.1.3_0620	Regulation
1091	Dnipro	Bazavluk	Candidate to HMWB	4.1	UA_M5.1.3_0623	Regulation
1092	Dnipro	Bazavluk	Candidate to HMWB	2.1	UA_M5.1.3_0625	Regulation
1093	Dnipro	Sholohiv reservoir 14	Candidate to HMWB	6.77	UA_M5.1.3_0626	Regulation
1094	Dnipro	Rekalova	Candidate to HMWB	15.4	UA_M5.1.3_0629	Regulation
1095	Dnipro	Rekalova	Candidate to HMWB	5.2	UA_M5.1.3_0630	Regulation
1096	Dnipro	B. Koshovata	Candidate to HMWB	1.9	UA_M5.1.3_0632	Regulation
1097	Dnipro	B. Koshovata	Candidate to HMWB	1.5	UA_M5.1.3_0634	Regulation
1098	Dnipro	B. Koshovata	Candidate to HMWB	3.5	UA_M5.1.3_0636	Regulation
1099	Dnipro	Vodiana	Candidate to HMWB	1.1	UA_M5.1.3_0638	Regulation
1100	Dnipro	Vodiana	Candidate to HMWB	6.2	UA_M5.1.3_0640	Regulation
1101	Dnipro	Bazavluchok	Candidate to HMWB	1.9	UA_M5.1.3_0642	Regulation
1102	Dnipro	Bazavluchok	Candidate to HMWB	1.6	UA_M5.1.3_0644	Regulation
1103	Dnipro	Bazavluchok	Candidate to HMWB	4.0	UA_M5.1.3_0647	Regulation
1104	Dnipro	Krynychevate reservoir	Candidate to HMWB	0.52	UA_M5.1.3_0649	Regulation
1105	Dnipro	Solona	Candidate to HMWB	1.3	UA_M5.1.3_0652	Regulation
1106	Dnipro	Solona	Candidate to HMWB	2.3	UA_M5.1.3_0654	Regulation
1107	Dnipro	Solona	Candidate to HMWB	1.3	UA_M5.1.3_0656	Regulation
1108	Dnipro	Solona	Candidate to HMWB	3.6	UA_M5.1.3_0658	Regulation
1109	Dnipro	Sholokhov Reservoir	Candidate to HMWB	2.99	UA_M5.1.3_0659	Regulation
1110	Dnipro	B. Kamianuvata	Candidate to HMWB	1.4	UA_M5.1.3_0664	Regulation
1111	Dnipro	B. Kamianuvata	Candidate to HMWB	1.1	UA_M5.1.3_0666	Regulation
1112	Dnipro	B. Kamianuvata	Candidate to HMWB	2.2	UA_M5.1.3_0668	Regulation
1113	Dnipro	Kamianka	Candidate to HMWB	6.5	UA_M5.1.3_0671	Regulation
1114	Dnipro	Sofiiv reservoir	Candidate to HMWB	0.34	UA_M5.1.3_0671	Regulation
1115	Dnipro	Kamianka	Candidate to HMWB	2.8	UA_M5.1.3_0674	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1116	Dnipro	Kamianka	Candidate to HMWB	3.9	UA_M5.1.3_0676	Regulation
1117	Dnipro	Kamianka	Candidate to HMWB	29.3	UA_M5.1.3_0677	Regulation
1118	Dnipro	Mykhailozavodske reservoir	Candidate to HMWB	0.23	UA_M5.1.3_0678	Regulation
1119	Dnipro	Kamianka	Candidate to HMWB	26.9	UA_M5.1.3_0680	Regulation+ change in morphology
1120	Dnipro	Kamian reservoir	Candidate to HMWB	2.05	UA_M5.1.3_0681	Regulation
1121	Dnipro	B. Vodyana	Candidate to HMWB	13.7	UA_M5.1.3_0684	Regulation
1122	Dnipro	B. Vodyana	Candidate to HMWB	2.6	UA_M5.1.3_0685	Regulation
1123	Dnipro	B. Ternova	Candidate to HMWB	5.9	UA_M5.1.3_0687	Regulation
1124	Dnipro	Novoyuliv reservoir	Candidate to HMWB	0.38	UA_M5.1.3_0687	Regulation
1125	Dnipro	B. Ternova	Candidate to HMWB	1.8	UA_M5.1.3_0690	Regulation
1126	Dnipro	B. Shiroka	Candidate to HMWB	1.7	UA_M5.1.3_0693	Regulation
1127	Dnipro	B. Shiroka	Candidate to HMWB	1.7	UA_M5.1.3_0695	Regulation
1128	Dnipro	Novozhitomyr Reservoir	Candidate to HMWB	0.43	UA_M5.1.3_0696	Regulation
1129	Dnipro	Zlatoustiv reservoir	Candidate to HMWB	2.17	UA_M5.1.3_0698	Regulation
1130	Dnipro	B. Shyroka	Candidate to HMWB	1.0	UA_M5.1.3_0700	Change in morphology
1131	Dnipro	B. Dubova	Candidate to HMWB	12.9	UA_M5.1.3_0701	Regulation
1132	Dnipro	B. Vovcha	Candidate to HMWB	5.2	UA_M5.1.3_0702	Regulation
1133	Dnipro	B. Vovcha	Candidate to HMWB	1.5	UA_M5.1.3_0703	Regulation
1134	Dnipro	Southern reservoir	Candidate to HMWB	8.89	UA_M5.1.3_0705	Regulation
1135	Dnipro	B. Taranova	Candidate to HMWB	3.7	UA_M5.1.3_0707	Regulation
1136	Dnipro	B. Taranova	Candidate to HMWB	12.0	UA_M5.1.3_0708	Regulation
1137	Dnipro	Zhovtenka	Candidate to HMWB	1.7	UA_M5.1.3_0712	Regulation
1138	Dnipro	Zhovtenka	Candidate to HMWB	2.0	UA_M5.1.3_0713	Regulation
1139	Dnipro	Zhovtenka	Candidate to HMWB	1.9	UA_M5.1.3_0715	Regulation
1140	Dnipro	Novopodilsk Reservoir	Candidate to HMWB	0.43	UA_M5.1.3_0717	Regulation
1141	Dnipro	Zhovtenka	Candidate to HMWB	29.0	UA_M5.1.3_0719	Regulation
1142	Dnipro	B. Ternivka	Candidate to HMWB	1.1	UA_M5.1.3_0721	Regulation
1143	Dnipro	B. Tiahinka	Candidate to HMWB	7.1	UA_M5.1.3_0726	Regulation
1144	Dnipro	Ingulets	Candidate to HMWB	1.2	UA_M5.1.3_0728	Regulation
1145	Dnipro	Ingulets	Candidate to HMWB	5.9	UA_M5.1.3_0731	Regulation
1146	Dnipro	Ingulets	Candidate to HMWB	3.0	UA_M5.1.3_0733	Regulation
1147	Dnipro	Ingulets	Candidate to HMWB	0.7	UA_M5.1.3_0735	Regulation
1148	Dnipro	Dykiv reservoir	Candidate to HMWB	1.18	UA_M5.1.3_0736	Regulation
1149	Dnipro	Ingulets	Candidate to HMWB	1.5	UA_M5.1.3_0739	Regulation
1150	Dnipro	Oleksandriysk Reservoir	Candidate to HMWB	2.37	UA_M5.1.3_0740	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1151	Dnipro	Iskriv reservoir	Candidate to HMWB	8.67	UA_M5.1.3_0742	Regulation
1152	Dnipro	Karachuniv reservoir	Candidate to HMWB	35.46	UA_M5.1.3_0744	Regulation
1153	Dnipro	Serebrianka	Candidate to HMWB	10.2	UA_M5.1.3_0747	Regulation
1154	Dnipro	Zhyva	Candidate to HMWB	13.3	UA_M5.1.3_0748	Regulation
1155	Dnipro	Berezivka	Candidate to HMWB	1.3	UA_M5.1.3_0751	Regulation
1156	Dnipro	Berezivka	Candidate to HMWB	5.5	UA_M5.1.3_0753	Change in morphology
1157	Dnipro	Kamyanka	Candidate to HMWB	2.2	UA_M5.1.3_0757	Regulation
1158	Dnipro	Radkivka	Candidate to HMWB	2.8	UA_M5.1.3_0760	Regulation
1159	Dnipro	Radkivka	Candidate to HMWB	7.2	UA_M5.1.3_0762	Regulation
1160	Dnipro	Vovnyanka	Candidate to HMWB	2.1	UA_M5.1.3_0764	Regulation
1161	Dnipro	Vovnyanka	Candidate to HMWB	1.5	UA_M5.1.3_0766	Regulation
1162	Dnipro	Sablyno-Znamianske reservoir	Candidate to HMWB	0.60	UA_M5.1.3_0768	Regulation
1163	Dnipro	Beshka	Candidate to HMWB	2.0	UA_M5.1.3_0769	Regulation
1164	Dnipro	Svitlopil reservoir	Candidate to HMWB	1.45	UA_M5.1.3_0770	Regulation
1165	Dnipro	Ivanovo Reservoir	Candidate to HMWB	0.89	UA_M5.1.3_0773	Regulation
1166	Dnipro	Beshka	Candidate to HMWB	1.6	UA_M5.1.3_0774	Change in morphology
1167	Dnipro	B. Orlova	Candidate to HMWB	7.8	UA_M5.1.3_0777	Regulation
1168	Dnipro	B. Orlova	Candidate to HMWB	3.1	UA_M5.1.3_0778	Regulation
1169	Dnipro	Verblyuz reservoir	Candidate to HMWB	0.41	UA_M5.1.3_0779	Regulation
1170	Dnipro	B. Verbliuzhka	Candidate to HMWB	1.9	UA_M5.1.3_0783	Regulation
1171	Dnipro	B. Verbliuzhka	Candidate to HMWB	1.9	UA_M5.1.3_0785	Regulation
1172	Dnipro	Sukha Verbliuzhka	Candidate to HMWB	5.7	UA_M5.1.3_0788	Regulation
1173	Dnipro	B. Vodiana	Candidate to HMWB	4.7	UA_M5.1.3_0791	Regulation
1174	Dnipro	B. Vodiana	Candidate to HMWB	1.3	UA_M5.1.3_0792	Regulation
1175	Dnipro	Zelena	Candidate to HMWB	1.5	UA_M5.1.3_0796	Regulation
1176	Dnipro	Zelena	Candidate to HMWB	1.6	UA_M5.1.3_0798	Regulation
1177	Dnipro	Zhovte Reservoir	Candidate to HMWB	0.43	UA_M5.1.3_0799	Regulation
1178	Dnipro	Zhovte Reservoir	Candidate to HMWB	0.38	UA_M5.1.3_0802	Regulation
1179	Dnipro	Bokova	Candidate to HMWB	7.5	UA_M5.1.3_0806	Regulation
1180	Dnipro	Bokova	Candidate to HMWB	1.6	UA_M5.1.3_0807	Regulation
1181	Dnipro	Bokova reservoir	Candidate to HMWB	1.02	UA_M5.1.3_0808	Regulation
1182	Dnipro	Bokova	Candidate to HMWB	3.2	UA_M5.1.3_0812	Regulation
1183	Dnipro	B. Bashtyna	Candidate to HMWB	2.6	UA_M5.1.3_0815	Regulation
1184	Dnipro	B. Bashtyna	Candidate to HMWB	1.7	UA_M5.1.3_0817	Regulation
1185	Dnipro	B. Hruzka	Candidate to HMWB	20.8	UA_M5.1.3_0819	Regulation
1186	Dnipro	B. Hruzka	Candidate to HMWB	1.4	UA_M5.1.3_0820	Regulation
1187	Dnipro	Bokovenka	Candidate to HMWB	1.0	UA_M5.1.3_0823	Regulation
1188	Dnipro	Ivanovo Reservoir	Candidate to HMWB	0.48	UA_M5.1.3_0823	Regulation
1189	Dnipro	Bokovenka	Candidate to HMWB	1.6	UA_M5.1.3_0827	Regulation
1190	Dnipro	Bokovenka	Candidate to HMWB	3.3	UA_M5.1.3_0829	Regulation
1191	Dnipro	Novoskelevatske reservoir	Candidate to HMWB	0.30	UA_M5.1.3_0829	Regulation
1192	Dnipro	Khristoforiv reservoir	Candidate to HMWB	1.78	UA_M5.1.3_0831	Regulation
1193	Dnipro	B. Dubrovina	Candidate to HMWB	16.8	UA_M5.1.3_0834	Regulation
1194	Dnipro	B. Lozovatka	Candidate to HMWB	12.0	UA_M5.1.3_0835	Regulation
1195	Dnipro	B. Ocheretnia	Candidate to HMWB	4.8	UA_M5.1.3_0838	Regulation
1196	Dnipro	B. Ocheretnia	Candidate to HMWB	1.1	UA_M5.1.3_0839	Regulation
1197	Dnipro	B. Ocheretnia	Candidate to HMWB	1.1	UA_M5.1.3_0841	Regulation
1198	Dnipro	Saksagan	Candidate to HMWB	2.0	UA_M5.1.3_0843	Regulation
1199	Dnipro	Saksagan	Candidate to HMWB	2.9	UA_M5.1.3_0846	Regulation
1200	Dnipro	Makartovsk reservoir	Candidate to HMWB	12.08	UA_M5.1.3_0847	Regulation
1201	Dnipro	Saksagan	Candidate to HMWB	2.3	UA_M5.1.3_0848	Regulation
1202	Dnipro	Kresovo Reservoir	Candidate to HMWB	2.92	UA_M5.1.3_0849	Regulation
1203	Dnipro	Saksagan	Candidate to HMWB	22.4	UA_M5.1.3_0852	Regulation
1204	Dnipro	Lozovatka	Candidate to HMWB	9.2	UA_M5.1.3_0854	Regulation
1205	Dnipro	Lozovatka	Candidate to HMWB	1.0	UA_M5.1.3_0855	Regulation
1206	Dnipro	Lozovatka	Candidate to HMWB	1.4	UA_M5.1.3_0857	Regulation
1207	Dnipro	B. Komisarka	Candidate to HMWB	1.5	UA_M5.1.3_0860	Regulation
1208	Dnipro	B. Komisarka	Candidate to HMWB	9.3	UA_M5.1.3_0861	Change in morphology
1209	Dnipro	B. Zhovta	Candidate to HMWB	16.5	UA_M5.1.3_0862	Regulation
1210	Dnipro	B. Krinicki	Candidate to HMWB	1.9	UA_M5.1.3_0864	Regulation
1211	Dnipro	B. Osikovata	Candidate to HMWB	15.1	UA_M5.1.3_0866	Regulation
1212	Dnipro	B. Sukha Saksagan	Candidate to HMWB	9.9	UA_M5.1.3_0868	Regulation
1213	Dnipro	Demurina	Candidate to HMWB	5.8	UA_M5.1.3_0869	Regulation
1214	Dnipro	Demurina	Candidate to HMWB	1.1	UA_M5.1.3_0870	Regulation
1215	Dnipro	Demurina	Candidate to HMWB	1.3	UA_M5.1.3_0872	Regulation
1216	Dnipro	B. Petyna	Candidate to HMWB	4.5	UA_M5.1.3_0876	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1217	Dnipro	B. Petyna	Candidate to HMWB	2.7	UA_M5.1.3_0878	Regulation
1218	Dnipro	Bez nazvy	Candidate to HMWB	2.4	UA_M5.1.3_0881	Regulation
1219	Dnipro	B. Kobylna	Candidate to HMWB	0.6	UA_M5.1.3_0883	Regulation
1220	Dnipro	B. Kobylna	Candidate to HMWB	1.5	UA_M5.1.3_0887	Regulation
1221	Dnipro	B. Naidenova	Candidate to HMWB	8.2	UA_M5.1.3_0890	Regulation
1222	Dnipro	Vysun	Candidate to HMWB	18.0	UA_M5.1.3_0892	Regulation
1223	Dnipro	Vysun	Candidate to HMWB	2.4	UA_M5.1.3_0896	Regulation
1224	Dnipro	Vysun	Candidate to HMWB	1.6	UA_M5.1.3_0897	Regulation
1225	Dnipro	Vysun	Candidate to HMWB	2.5	UA_M5.1.3_0899	Regulation
1226	Dnipro	Vysun	Candidate to HMWB	1.3	UA_M5.1.3_0901	Regulation
1227	Dnipro	Vysun	Candidate to HMWB	2.2	UA_M5.1.3_0903	Regulation
1228	Dnipro	Vysun	Candidate to HMWB	2.2	UA_M5.1.3_0905	Regulation
1229	Dnipro	Vysun	Candidate to HMWB	1.6	UA_M5.1.3_0907	Regulation
1230	Dnipro	Vysun	Candidate to HMWB	1.4	UA_M5.1.3_0909	Regulation
1231	Dnipro	Vysun	Candidate to HMWB	2.5	UA_M5.1.3_0911	Regulation
1232	Dnipro	Vysun	Candidate to HMWB	126.4	UA_M5.1.3_0913	Regulation
1233	Dnipro	B. Chabanka	Candidate to HMWB	1.8	UA_M5.1.3_0915	Regulation
1234	Dnipro	B. Codyma	Candidate to HMWB	19.0	UA_M5.1.3_0917	Regulation
1235	Dnipro	B. Lozovatka	Candidate to HMWB	18.7	UA_M5.1.3_0919	Regulation
1236	Dnipro	B. Verbova	Candidate to HMWB	25.1	UA_M5.1.3_0921	Regulation
1237	Dnipro	B. Verbova	Candidate to HMWB	2.3	UA_M5.1.3_0923	Regulation
1238	Dnipro	B. Verbova	Candidate to HMWB	4.6	UA_M5.1.3_0925	Regulation
1239	Dnipro	B. Verbova	Candidate to HMWB	13.0	UA_M5.1.3_0927	Regulation
1240	Dnipro	B. Verbova	Candidate to HMWB	1.0	UA_M5.1.3_0929	Regulation
1241	Dnipro	B. Verbova	Candidate to HMWB	1.1	UA_M5.1.3_0931	Regulation
1242	Dnipro	B. Ocheretka	Candidate to HMWB	1.3	UA_M5.1.3_0933	Regulation
1243	Dnipro	B. Ocheretka	Candidate to HMWB	4.7	UA_M5.1.3_0935	Regulation
1244	Dnipro	B. Ocheretka	Candidate to HMWB	2.7	UA_M5.1.3_0938	Regulation
1245	Dnipro	B. Ocheretka	Candidate to HMWB	4.0	UA_M5.1.3_0940	Regulation
1246	Dnipro	Reservoir support	Candidate to HMWB	11.96	UA_M5.1.3_0952	Regulation
1247	Dnipro	Checheliiv reservoir	Candidate to HMWB	1.07	UA_M5.1.3_0969	Regulation
1248	Dnipro	Pripyat	Candidate to HMWB	12.9	UA_M5.1.4_0001	Change in morphology
1249	Dnipro	Pripyat	Candidate to HMWB	55.0	UA_M5.1.4_0002	Change in morphology
1250	Dnipro	Tenetiska	Candidate to HMWB	4.3	UA_M5.1.4_0016	Change in morphology
1251	Dnipro	Tenetiska	Candidate to HMWB	7.4	UA_M5.1.4_0017	Change in morphology
1252	Dnipro	Tenetiska	Candidate to HMWB	1.8	UA_M5.1.4_0018	Change in morphology
1253	Dnipro	Tenetiska	Candidate to HMWB	2.5	UA_M5.1.4_0019	Change in morphology
1254	Dnipro	Tenetiska	Candidate to HMWB	5.6	UA_M5.1.4_0020	Change in morphology
1255	Dnipro	Tenetiska	Candidate to HMWB	1.2	UA_M5.1.4_0021	Change in morphology
1256	Dnipro	Liutka	Candidate to HMWB	5.8	UA_M5.1.4_0024	Change in morphology
1257	Dnipro	Liutka	Candidate to HMWB	3.9	UA_M5.1.4_0025	Change in morphology
1258	Dnipro	Vyzhivka	Candidate to HMWB	4.4	UA_M5.1.4_0029	Change in morphology
1259	Dnipro	Vyzhivka	Candidate to HMWB	6.7	UA_M5.1.4_0030	Regulation+ change in morphology
1260	Dnipro	Vyzhivka	Candidate to HMWB	8.9	UA_M5.1.4_0031	Regulation+ change in morphology
1261	Dnipro	No name	Candidate to HMWB	12.6	UA_M5.1.4_0032	Change in morphology
1262	Dnipro	Stav	Candidate to HMWB	8.6	UA_M5.1.4_0033	Change in morphology
1263	Dnipro	No name	Candidate to HMWB	14.6	UA_M5.1.4_0035	Change in morphology
1264	Dnipro	No name	Candidate to HMWB	8.6	UA_M5.1.4_0036	Change in morphology
1265	Dnipro	Turiia	Candidate to HMWB	14.9	UA_M5.1.4_0037	Change in morphology
1266	Dnipro	Turiia	Candidate to HMWB	7.4	UA_M5.1.4_0038	Change in morphology
1267	Dnipro	Kovel reservoir	Candidate to HMWB	0.54	UA_M5.1.4_0041	Regulation
1268	Dnipro	No name	Candidate to HMWB	11.1	UA_M5.1.4_0052	Change in morphology
1269	Dnipro	No name	Candidate to HMWB	14.4	UA_M5.1.4_0053	Change in morphology
1270	Dnipro	Serebryanka	Candidate to HMWB	16.3	UA_M5.1.4_0054	Regulation+ change in morphology
1271	Dnipro	No name	Candidate to HMWB	17.3	UA_M5.1.4_0055	Regulation+ change in morphology
1272	Dnipro	No name	Candidate to HMWB	0.7	UA_M5.1.4_0056	Change in morphology
1273	Dnipro	No name	Candidate to HMWB	12.2	UA_M5.1.4_0057	Change in morphology
1274	Dnipro	Voronka	Candidate to HMWB	9.7	UA_M5.1.4_0058	Change in morphology
1275	Dnipro	Voronka	Candidate to HMWB	12.2	UA_M5.1.4_0059	Change in morphology
1276	Dnipro	No name	Candidate to HMWB	12.4	UA_M5.1.4_0060	Change in morphology
1277	Dnipro	Bobrivka	Candidate to HMWB	8.4	UA_M5.1.4_0061	Change in morphology
1278	Dnipro	Bobrivka	Candidate to HMWB	6.5	UA_M5.1.4_0062	Change in morphology
1279	Dnipro	Rudka	Candidate to HMWB	20.0	UA_M5.1.4_0063	Change in morphology
1280	Dnipro	Rudka	Candidate to HMWB	10.4	UA_M5.1.4_0064	Change in morphology
1281	Dnipro	Durnytsia	Candidate to HMWB	12.2	UA_M5.1.4_0065	Change in morphology
1282	Dnipro	Durnytsia	Candidate to HMWB	4.3	UA_M5.1.4_0066	Change in morphology
1283	Dnipro	Durnytsia	Candidate to HMWB	4.9	UA_M5.1.4_0067	Change in morphology
1284	Dnipro	No name	Candidate to HMWB	10.8	UA_M5.1.4_0068	Change in morphology
1285	Dnipro	No name	Candidate to HMWB	7.8	UA_M5.1.4_0070	Change in morphology
1286	Dnipro	No name	Candidate to HMWB	2.7	UA_M5.1.4_0071	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1287	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.4_0072	Change in morphology
1288	Dnipro	No name	Candidate to HMWB	14.6	UA_M5.1.4_0073	Change in morphology
1289	Dnipro	No name	Candidate to HMWB	8.3	UA_M5.1.4_0074	Change in morphology
1290	Dnipro	Turia	Candidate to HMWB	9.3	UA_M5.1.4_0076	Regulation+ change in morphology
1291	Dnipro	Ch. (drying)	Candidate to HMWB	3.0	UA_M5.1.4_0079	Change in morphology
1292	Dnipro	Ch. (drying)	Candidate to HMWB	4.5	UA_M5.1.4_0080	Change in morphology
1293	Dnipro	Cir (Breshcha)	Candidate to HMWB	7.5	UA_M5.1.4_0081	Change in morphology
1294	Dnipro	Cir (Breshcha)	Candidate to HMWB	32.0	UA_M5.1.4_0082	Change in morphology
1295	Dnipro	Cir (Breshcha)	Candidate to HMWB	13.9	UA_M5.1.4_0083	Change in morphology
1296	Dnipro	Ilnitsa	Candidate to HMWB	8.7	UA_M5.1.4_0084	Regulation+ change in morphology
1297	Dnipro	Korostinka	Candidate to HMWB	12.5	UA_M5.1.4_0085	Change in morphology
1298	Dnipro	Korostinka	Candidate to HMWB	21.9	UA_M5.1.4_0086	Change in morphology
1299	Dnipro	Korostinka	Candidate to HMWB	5.5	UA_M5.1.4_0087	Change in morphology
1300	Dnipro	Korostinka	Candidate to HMWB	4.5	UA_M5.1.4_0088	Change in morphology
1301	Dnipro	Stohid	Candidate to HMWB	7.9	UA_M5.1.4_0089	Regulation+ change in morphology
1302	Dnipro	Stohid	Candidate to HMWB	6.0	UA_M5.1.4_0090	Change in morphology
1303	Dnipro	Ch. (drying)	Candidate to HMWB	10.8	UA_M5.1.4_0097	Change in morphology
1304	Dnipro	Stavok	Candidate to HMWB	8.4	UA_M5.1.4_0098	Change in morphology
1305	Dnipro	Stavok	Candidate to HMWB	15.2	UA_M5.1.4_0099	Change in morphology
1306	Dnipro	Stokhid-Yasinya	Candidate to HMWB	17.7	UA_M5.1.4_0100	Change in morphology
1307	Dnipro	Stobikhva	Candidate to HMWB	12.9	UA_M5.1.4_0102	Change in morphology
1308	Dnipro	Velika Uloshinka	Candidate to HMWB	12.5	UA_M5.1.4_0104	Change in morphology
1309	Dnipro	Cherevakha	Candidate to HMWB	13.7	UA_M5.1.4_0106	Change in morphology
1310	Dnipro	Cherevakha	Candidate to HMWB	16.7	UA_M5.1.4_0107	Change in morphology
1311	Dnipro	No name	Candidate to HMWB	20.0	UA_M5.1.4_0108	Change in morphology
1312	Dnipro	Lopnitsa	Candidate to HMWB	11.7	UA_M5.1.4_0109	Change in morphology
1313	Dnipro	Hryvka	Candidate to HMWB	6.1	UA_M5.1.4_0110	Change in morphology
1314	Dnipro	Hryvnia reservoir	Candidate to HMWB	0.47	UA_M5.1.4_0111	Regulation
1315	Dnipro	Grivka	Candidate to HMWB	5.0	UA_M5.1.4_0112	Change in morphology
1316	Dnipro	Veselukha	Candidate to HMWB	7.6	UA_M5.1.4_0114	Change in morphology
1317	Dnipro	Veselukha	Candidate to HMWB	17.8	UA_M5.1.4_0115	Change in morphology
1318	Dnipro	Veselukha	Candidate to HMWB	36.4	UA_M5.1.4_0116	Change in morphology
1319	Dnipro	No name	Candidate to HMWB	9.0	UA_M5.1.4_0118	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1320	Dnipro	Mlynok	Candidate to HMWB	6.9	UA_M5.1.4_0120	Change in morphology
1321	Dnipro	Hnyla Prypiat	Candidate to HMWB	20.2	UA_M5.1.4_0121	Change in morphology
1322	Dnipro	Styr	Candidate to HMWB	10.2	UA_M5.1.4_0124	Change in morphology
1323	Dnipro	Styr	Candidate to HMWB	3.0	UA_M5.1.4_0125	Change in morphology
1324	Dnipro	Hrinnytsia Reservoir	Candidate to HMWB	16.28	UA_M5.1.4_0127	Regulation
1325	Dnipro	No name	Candidate to HMWB	18.0	UA_M5.1.4_0134	Change in morphology
1326	Dnipro	No name	Candidate to HMWB	9.1	UA_M5.1.4_0135	Change in morphology
1327	Dnipro	No name	Candidate to HMWB	11.7	UA_M5.1.4_0136	Regulation+ change in morphology
1328	Dnipro	Luchkiv	Candidate to HMWB	25.1	UA_M5.1.4_0138	Change in morphology
1329	Dnipro	Ponykva	Candidate to HMWB	21.5	UA_M5.1.4_0139	Regulation+ change in morphology
1330	Dnipro	Ponykva	Candidate to HMWB	5.6	UA_M5.1.4_0140	Change in morphology
1331	Dnipro	Radostavka	Candidate to HMWB	11.7	UA_M5.1.4_0141	Change in morphology
1332	Dnipro	Radostavka	Candidate to HMWB	16.0	UA_M5.1.4_0142	Change in morphology
1333	Dnipro	Kotelyan	Candidate to HMWB	13.2	UA_M5.1.4_0144	Change in morphology
1334	Dnipro	Berezivka	Candidate to HMWB	5.5	UA_M5.1.4_0145	Change in morphology
1335	Dnipro	Berezivka	Candidate to HMWB	7.9	UA_M5.1.4_0146	Change in morphology
1336	Dnipro	Ostrivka	Candidate to HMWB	12.1	UA_M5.1.4_0147	Change in morphology
1337	Dnipro	Ostrivka	Candidate to HMWB	2.9	UA_M5.1.4_0148	Change in morphology
1338	Dnipro	Ostrivka	Candidate to HMWB	8.3	UA_M5.1.4_0149	Change in morphology
1339	Dnipro	Boldurka	Candidate to HMWB	21.3	UA_M5.1.4_0152	Change in morphology
1340	Dnipro	Zhechka	Candidate to HMWB	7.2	UA_M5.1.4_0154	Regulation+ change in morphology
1341	Dnipro	Zhechka	Candidate to HMWB	4.9	UA_M5.1.4_0155	Regulation+ change in morphology
1342	Dnipro	Zhechka	Candidate to HMWB	5.2	UA_M5.1.4_0156	Change in morphology
1343	Dnipro	Slonivka	Candidate to HMWB	13.7	UA_M5.1.4_0158	Regulation
1344	Dnipro	Slonivka	Candidate to HMWB	23.4	UA_M5.1.4_0160	Regulation+ change in morphology
1345	Dnipro	Slonivka	Candidate to HMWB	10.1	UA_M5.1.4_0161	Change in morphology
1346	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.4_0163	Regulation
1347	Dnipro	No name	Candidate to HMWB	8.1	UA_M5.1.4_0164	Change in morphology
1348	Dnipro	Sitenka	Candidate to HMWB	13.3	UA_M5.1.4_0165	Regulation+ change in morphology
1349	Dnipro	Sitenka	Candidate to HMWB	1.4	UA_M5.1.4_0166	Regulation
1350	Dnipro	Sitenka	Candidate to HMWB	0.7	UA_M5.1.4_0169	Change in morphology
1351	Dnipro	Losivka	Candidate to HMWB	1.4	UA_M5.1.4_0170	Regulation+ change in morphology
1352	Dnipro	Losivka	Candidate to HMWB	4.2	UA_M5.1.4_0171	Regulation+ change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1353	Dnipro	Losivka	Candidate to HMWB	6.8	UA_M5.1.4_0172	Change in morphology
1354	Dnipro	Sudylivka	Candidate to HMWB	3.0	UA_M5.1.4_0173	Regulation+ change in morphology
1355	Dnipro	Sudylivka	Candidate to HMWB	3.3	UA_M5.1.4_0174	Change in morphology
1356	Dnipro	Sudylivka	Candidate to HMWB	3.0	UA_M5.1.4_0175	Change in morphology
1357	Dnipro	Sudylivka	Candidate to HMWB	16.9	UA_M5.1.4_0176	Change in morphology
1358	Dnipro	Nebizhka	Candidate to HMWB	3.3	UA_M5.1.4_0177	Change in morphology
1359	Dnipro	Nebizhka	Candidate to HMWB	9.6	UA_M5.1.4_0178	Change in morphology
1360	Dnipro	Plyashchevka	Candidate to HMWB	2.6	UA_M5.1.4_0179	Regulation+ change in morphology
1361	Dnipro	Plyashchevka	Candidate to HMWB	1.4	UA_M5.1.4_0182	Regulation
1362	Dnipro	Plyashchevka	Candidate to HMWB	7.7	UA_M5.1.4_0183	Change in morphology
1363	Dnipro	Lypa	Candidate to HMWB	26.2	UA_M5.1.4_0187	Change in morphology
1364	Dnipro	No name	Candidate to HMWB	7.3	UA_M5.1.4_0188	Regulation+ change in morphology
1365	Dnipro	Maryaniv reservoir	Candidate to HMWB	1.25	UA_M5.1.4_0189	Regulation
1366	Dnipro	No name	Candidate to HMWB	1.4	UA_M5.1.4_0190	Change in morphology
1367	Dnipro	No name	Candidate to HMWB	0.7	UA_M5.1.4_0191	Change in morphology
1368	Dnipro	Bezimenka	Candidate to HMWB	12.8	UA_M5.1.4_0192	Regulation+ change in morphology
1369	Dnipro	Kholoniv reservoir	Candidate to HMWB	0.96	UA_M5.1.4_0193	Regulation
1370	Dnipro	Bezimenka	Candidate to HMWB	7.8	UA_M5.1.4_0194	Regulation+ change in morphology
1371	Dnipro	No name	Candidate to HMWB	8.7	UA_M5.1.4_0195	Regulation+ change in morphology
1372	Dnipro	No name	Candidate to HMWB	3.0	UA_M5.1.4_0196	Change in morphology
1373	Dnipro	No name	Candidate to HMWB	6.2	UA_M5.1.4_0197	Regulation+ change in morphology
1374	Dnipro	No name	Candidate to HMWB	1.8	UA_M5.1.4_0198	Regulation+ change in morphology
1375	Dnipro	No name	Candidate to HMWB	13.1	UA_M5.1.4_0199	Regulation+ change in morphology
1376	Dnipro	Ikva	Candidate to HMWB	18.2	UA_M5.1.4_0200	Change in morphology
1377	Dnipro	Ikva	Candidate to HMWB	0.9	UA_M5.1.4_0202	Change in morphology
1378	Dnipro	Ikva	Candidate to HMWB	38.7	UA_M5.1.4_0203	Change in morphology
1379	Dnipro	Mlyniv reservoir	Candidate to HMWB	1.49	UA_M5.1.4_0204	Regulation
1380	Dnipro	No name	Candidate to HMWB	2.5	UA_M5.1.4_0207	Regulation
1381	Dnipro	No name	Candidate to HMWB	1.2	UA_M5.1.4_0209	Regulation
1382	Dnipro	No name	Candidate to HMWB	1.9	UA_M5.1.4_0210	Change in morphology
1383	Dnipro	Liudomyrka	Candidate to HMWB	18.3	UA_M5.1.4_0211	Regulation+ change in morphology
1384	Dnipro	No name	Candidate to HMWB	9.4	UA_M5.1.4_0212	Change in morphology
1385	Dnipro	No name	Candidate to HMWB	1.8	UA_M5.1.4_0213	Change in morphology
1386	Dnipro	Tartatska	Candidate to HMWB	3.3	UA_M5.1.4_0216	Change in morphology
1387	Dnipro	No name	Candidate to HMWB	13.0	UA_M5.1.4_0217	Regulation+ change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1388	Dnipro	No name	Candidate to HMWB	14.6	UA_M5.1.4_0219	Change in morphology
1389	Dnipro	No name	Candidate to HMWB	3.9	UA_M5.1.4_0220	Change in morphology
1390	Dnipro	No name	Candidate to HMWB	4.9	UA_M5.1.4_0221	Change in morphology
1391	Dnipro	No name	Candidate to HMWB	7.0	UA_M5.1.4_0222	Change in morphology
1392	Dnipro	No name	Candidate to HMWB	11.7	UA_M5.1.4_0223	Change in morphology
1393	Dnipro	No name	Candidate to HMWB	5.0	UA_M5.1.4_0224	Regulation +change in morphology
1394	Dnipro	No name	Candidate to HMWB	8.4	UA_M5.1.4_0225	Change in morphology
1395	Dnipro	Chernoguzka	Candidate to HMWB	2.3	UA_M5.1.4_0228	Regulation
1396	Dnipro	Chernoguzka	Candidate to HMWB	2.6	UA_M5.1.4_0229	Change in morphology
1397	Dnipro	No name	Candidate to HMWB	6.2	UA_M5.1.4_0231	Regulation+ change in morphology
1398	Dnipro	No name	Candidate to HMWB	6.1	UA_M5.1.4_0232	Regulation+ change in morphology
1399	Dnipro	Polonka	Candidate to HMWB	13.9	UA_M5.1.4_0233	Regulation+ change in morphology
1400	Dnipro	Polonka	Candidate to HMWB	1.0	UA_M5.1.4_0234	Change in morphology
1401	Dnipro	Polonka	Candidate to HMWB	14.8	UA_M5.1.4_0235	Regulation
1402	Dnipro	No name	Candidate to HMWB	1.4	UA_M5.1.4_0236	Regulation+ change in morphology
1403	Dnipro	Serna	Candidate to HMWB	14.1	UA_M5.1.4_0238	Regulation+ change in morphology
1404	Dnipro	Serna	Candidate to HMWB	0.6	UA_M5.1.4_0239	Regulation
1405	Dnipro	Prudnyk	Candidate to HMWB	2.4	UA_M5.1.4_0241	Change in morphology
1406	Dnipro	Prudnyk	Candidate to HMWB	18.4	UA_M5.1.4_0242	Change in morphology
1407	Dnipro	Konopelka	Candidate to HMWB	10.8	UA_M5.1.4_0244	Regulation+ change in morphology
1408	Dnipro	Konopelka	Candidate to HMWB	6.9	UA_M5.1.4_0245	Change in morphology
1409	Dnipro	Liutytsia	Candidate to HMWB	22.2	UA_M5.1.4_0247	Change in morphology
1410	Dnipro	Rudka	Candidate to HMWB	12.8	UA_M5.1.4_0248	Change in morphology
1411	Dnipro	Rudka	Candidate to HMWB	17.8	UA_M5.1.4_0249	Change in morphology
1412	Dnipro	Zheliznytsia	Candidate to HMWB	25.7	UA_M5.1.4_0250	Change in morphology
1413	Dnipro	Okonka	Candidate to HMWB	16.0	UA_M5.1.4_0251	Change in morphology
1414	Dnipro	Okonka	Candidate to HMWB	10.6	UA_M5.1.4_0252	Change in morphology
1415	Dnipro	Chornyavka	Candidate to HMWB	17.9	UA_M5.1.4_0253	Change in morphology
1416	Dnipro	Cheremoshna	Candidate to HMWB	13.1	UA_M5.1.4_0256	Regulation+ change in morphology
1417	Dnipro	Horbakh	Candidate to HMWB	12.7	UA_M5.1.4_0258	Change in morphology
1418	Dnipro	Horbakh	Candidate to HMWB	0.5	UA_M5.1.4_0259	Change in morphology
1419	Dnipro	Stublo	Candidate to HMWB	7.7	UA_M5.1.4_0260	Change in morphology
1420	Dnipro	Stublo	Candidate to HMWB	4.6	UA_M5.1.4_0261	Change in morphology
1421	Dnipro	Borova	Candidate to HMWB	3.2	UA_M5.1.4_0264	Change in morphology
1422	Dnipro	Stubla	Candidate to HMWB	11.6	UA_M5.1.4_0267	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1423	Dnipro	Stubla	Candidate to HMWB	2.0	UA_M5.1.4_0268	Change in morphology
1424	Dnipro	Stubla	Candidate to HMWB	47.3	UA_M5.1.4_0269	Change in morphology
1425	Dnipro	Bezimenka	Candidate to HMWB	8.9	UA_M5.1.4_0270	Change in morphology
1426	Dnipro	Bezimenka	Candidate to HMWB	6.1	UA_M5.1.4_0271	Change in morphology
1427	Dnipro	No name	Candidate to HMWB	10.3	UA_M5.1.4_0272	Change in morphology
1428	Dnipro	Horyn	Candidate to HMWB	43.1	UA_M5.1.4_0274	Regulation+ change in morphology
1429	Dnipro	Horyn	Candidate to HMWB	63.1	UA_M5.1.4_0275	Change in morphology
1430	Dnipro	Krymlintyn Reservoir	Candidate to HMWB	1.81	UA_M5.1.4_0276	Regulation
1431	Dnipro	Izyaslav reservoir	Candidate to HMWB	1.22	UA_M5.1.4_0278	Regulation
1432	Dnipro	Horyn	Candidate to HMWB	4.5	UA_M5.1.4_0280	Regulation
1433	Dnipro	No name	Candidate to HMWB	12.8	UA_M5.1.4_0286	Regulation+ change in morphology
1434	Dnipro	Buhlivka	Candidate to HMWB	8.1	UA_M5.1.4_0291	Change in morphology
1435	Dnipro	Zherd	Candidate to HMWB	17.1	UA_M5.1.4_0294	Regulation+ change in morphology
1436	Dnipro	Horynka	Candidate to HMWB	15.3	UA_M5.1.4_0295	Regulation
1437	Dnipro	Horynka	Candidate to HMWB	16.8	UA_M5.1.4_0296	Change in morphology
1438	Dnipro	No name	Candidate to HMWB	12.5	UA_M5.1.4_0297	Change in morphology
1439	Dnipro	No name	Candidate to HMWB	2.7	UA_M5.1.4_0298	Regulation
1440	Dnipro	No name	Candidate to HMWB	3.0	UA_M5.1.4_0299	Change in morphology
1441	Dnipro	No name	Candidate to HMWB	12.2	UA_M5.1.4_0300	Regulation+ change in morphology
1442	Dnipro	Polkva	Candidate to HMWB	5.9	UA_M5.1.4_0302	Change in morphology
1443	Dnipro	Teofipol reservoir	Candidate to HMWB	0.63	UA_M5.1.4_0303	Regulation
1444	Dnipro	Polkva	Candidate to HMWB	24.2	UA_M5.1.4_0304	Regulation+ change in morphology
1445	Dnipro	Nirka	Candidate to HMWB	16.5	UA_M5.1.4_0306	Regulation+ change in morphology
1446	Dnipro	Uliany	Candidate to HMWB	24.8	UA_M5.1.4_0307	Regulation
1447	Dnipro	Semenivka	Candidate to HMWB	1.0	UA_M5.1.4_0309	Regulation
1448	Dnipro	Semenivka	Candidate to HMWB	1.4	UA_M5.1.4_0311	Regulation
1449	Dnipro	Semenivka	Candidate to HMWB	1.6	UA_M5.1.4_0312	Change in morphology
1450	Dnipro	Semenivka	Candidate to HMWB	6.2	UA_M5.1.4_0313	Regulation+ change in morphology
1451	Dnipro	No name	Candidate to HMWB	11.9	UA_M5.1.4_0314	Regulation+ change in morphology
1452	Dnipro	Trostianka	Candidate to HMWB	11.7	UA_M5.1.4_0315	Change in morphology
1453	Dnipro	No name	Candidate to HMWB	11.7	UA_M5.1.4_0317	Regulation+ change in morphology
1454	Dnipro	Lubyakhivka	Candidate to HMWB	15.3	UA_M5.1.4_0319	Change in morphology
1455	Dnipro	Ruda	Candidate to HMWB	16.1	UA_M5.1.4_0321	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1456	Dnipro	No name	Candidate to HMWB	4.1	UA_M5.1.4_0323	Regulation +change in morphology
1457	Dnipro	Tsvitokha	Candidate to HMWB	17.9	UA_M5.1.4_0329	Change in morphology
1458	Dnipro	Bohushivka	Candidate to HMWB	4.9	UA_M5.1.4_0334	Regulation
1459	Dnipro	Bez nazvy	Candidate to HMWB	19.8	UA_M5.1.4_0335	Change in morphology
1460	Dnipro	Kuma	Candidate to HMWB	7.1	UA_M5.1.4_0345	Change in morphology
1461	Dnipro	Bez nazvy	Candidate to HMWB	12.1	UA_M5.1.4_0347	Change in morphology
1462	Dnipro	Bolozhivka	Candidate to HMWB	15.2	UA_M5.1.4_0348	Change in morphology
1463	Dnipro	No name	Candidate to HMWB	11.6	UA_M5.1.4_0349	Regulation+ change in morphology
1464	Dnipro	No name	Candidate to HMWB	11.9	UA_M5.1.4_0353	Change in morphology
1465	Dnipro	No name	Candidate to HMWB	4.7	UA_M5.1.4_0354	Change in morphology
1466	Dnipro	No name	Candidate to HMWB	1.4	UA_M5.1.4_0355	Change in morphology
1467	Dnipro	No name	Candidate to HMWB	12.3	UA_M5.1.4_0356	Regulation+ change in morphology
1468	Dnipro	No name	Candidate to HMWB	10.9	UA_M5.1.4_0357	Change in morphology
1469	Dnipro	No name	Candidate to HMWB	7.4	UA_M5.1.4_0358	Change in morphology
1470	Dnipro	Svytenka	Candidate to HMWB	3.0	UA_M5.1.4_0359	Regulation
1471	Dnipro	Svytenka	Candidate to HMWB	2.3	UA_M5.1.4_0361	Regulation
1472	Dnipro	Svytenka	Candidate to HMWB	1.4	UA_M5.1.4_0364	Regulation
1473	Dnipro	Novomalyn reservoir	Candidate to HMWB	0.93	UA_M5.1.4_0366	Regulation
1474	Dnipro	Svytenka	Candidate to HMWB	10.6	UA_M5.1.4_0367	Change in morphology
1475	Dnipro	No name	Candidate to HMWB	3.7	UA_M5.1.4_0370	Change in morphology
1476	Dnipro	Hnylyi Riv r	Candidate to HMWB	3.0	UA_M5.1.4_0373	Change in morphology
1477	Dnipro	No name	Candidate to HMWB	7.6	UA_M5.1.4_0379	Change in morphology
1478	Dnipro	No name	Candidate to HMWB	3.7	UA_M5.1.4_0386	Change in morphology
1479	Dnipro	No name	Candidate to HMWB	7.8	UA_M5.1.4_0391	Change in morphology
1480	Dnipro	Ustia	Candidate to HMWB	1.3	UA_M5.1.4_0397	Regulation
1481	Dnipro	Ustia	Candidate to HMWB	3.1	UA_M5.1.4_0399	Change in morphology
1482	Dnipro	Ustia	Candidate to HMWB	10.0	UA_M5.1.4_0400	Change in morphology
1483	Dnipro	Ustia	Candidate to HMWB	1.1	UA_M5.1.4_0401	Regulation
1484	Dnipro	Basivkut reservoir	Candidate to HMWB	0.97	UA_M5.1.4_0403	Regulation
1485	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.4_0417	Regulation
1486	Dnipro	No name	Candidate to HMWB	14.5	UA_M5.1.4_0420	Regulation+ change in morphology
1487	Dnipro	Putylivka	Candidate to HMWB	6.3	UA_M5.1.4_0423	Change in morphology
1488	Dnipro	Putylivka	Candidate to HMWB	3.0	UA_M5.1.4_0425	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1489	Dnipro	Osynishche	Candidate to HMWB	2.2	UA_M5.1.4_0429	Change in morphology
1490	Dnipro	Zarnivka	Candidate to HMWB	16.9	UA_M5.1.4_0431	Regulation+ change in morphology
1491	Dnipro	Zhilzhanka	Candidate to HMWB	18.8	UA_M5.1.4_0432	Regulation+ change in morphology
1492	Dnipro	Borkova	Candidate to HMWB	1.1	UA_M5.1.4_0435	Regulation
1493	Dnipro	Zamchysko	Candidate to HMWB	3.1	UA_M5.1.4_0438	Regulation
1494	Dnipro	Zulnia	Candidate to HMWB	8.7	UA_M5.1.4_0443	Change in morphology
1495	Dnipro	Melnytsia	Candidate to HMWB	2.1	UA_M5.1.4_0447	Regulation
1496	Dnipro	Bainytsia	Candidate to HMWB	25.6	UA_M5.1.4_0450	Change in morphology
1497	Dnipro	Verkhnia Vyrka	Candidate to HMWB	12.5	UA_M5.1.4_0453	Change in morphology
1498	Dnipro	Berezhanka	Candidate to HMWB	12.4	UA_M5.1.4_0455	Change in morphology
1499	Dnipro	Bez nazvy	Candidate to HMWB	19.9	UA_M5.1.4_0457	Change in morphology
1500	Dnipro	Sluch	Candidate to HMWB	1.2	UA_M5.1.4_0461	Regulation
1501	Dnipro	Sluch	Candidate to HMWB	2.1	UA_M5.1.4_0463	Regulation
1502	Dnipro	Sluch	Candidate to HMWB	31.6	UA_M5.1.4_0465	Regulation+ change in morphology
1503	Dnipro	Kuzmy reservoir	Candidate to HMWB	6.28	UA_M5.1.4_0467	Regulation
1504	Dnipro	Voronkivets reservoir	Candidate to HMWB	0.49	UA_M5.1.4_0469	Regulation
1505	Dnipro	Starokostyantynivske reservoir	Candidate to HMWB	1.60	UA_M5.1.4_0471	Regulation
1506	Dnipro	Sluch	Candidate to HMWB	2.0	UA_M5.1.4_0473	Regulation
1507	Dnipro	Sluch	Candidate to HMWB	1.0	UA_M5.1.4_0475	Regulation
1508	Dnipro	Korzhiv reservoir	Candidate to HMWB	0.76	UA_M5.1.4_0477	Regulation
1509	Dnipro	Pedynkiv reservoir	Candidate to HMWB	0.44	UA_M5.1.4_0479	Regulation
1510	Dnipro	Lubar reservoir	Candidate to HMWB	0.71	UA_M5.1.4_0481	Regulation
1511	Dnipro	Starochortoriyskoe Vodosho	Candidate to HMWB	0.41	UA_M5.1.4_0483	Regulation
1512	Dnipro	Untitled (sleeve)	Candidate to HMWB	18.4	UA_M5.1.4_0488	Change in morphology
1513	Dnipro	Rudka	Candidate to HMWB	14.7	UA_M5.1.4_0489	Regulation+ change in morphology
1514	Dnipro	No name	Candidate to HMWB	1.5	UA_M5.1.4_0491	Regulation
1515	Dnipro	No name	Candidate to HMWB	1.6	UA_M5.1.4_0493	Regulation
1516	Dnipro	Yar near Zaychyk	Candidate to HMWB	1.3	UA_M5.1.4_0496	Regulation
1517	Dnipro	Yar near Zaychyk	Candidate to HMWB	0.3	UA_M5.1.4_0497	Change in morphology
1518	Dnipro	No name	Candidate to HMWB	19.1	UA_M5.1.4_0498	Regulation
1519	Dnipro	Ikopot	Candidate to HMWB	3.6	UA_M5.1.4_0500	Regulation
1520	Dnipro	Pashkovets reservoir	Candidate to HMWB	0.55	UA_M5.1.4_0502	Regulation
1521	Dnipro	No name	Candidate to HMWB	13.0	UA_M5.1.4_0505	Regulation+ change in morphology
1522	Dnipro	Ponora	Candidate to HMWB	12.2	UA_M5.1.4_0507	Change in morphology
1523	Dnipro	No name	Candidate to HMWB	1.4	UA_M5.1.4_0509	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1524	Dnipro	Kremenchutsk water reservoir	Candidate to HMWB	0.84	UA_M5.1.4_0511	Regulation
1525	Dnipro	No name	Candidate to HMWB	1.5	UA_M5.1.4_0513	Regulation
1526	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.4_0516	Regulation
1527	Dnipro	No name	Candidate to HMWB	1.4	UA_M5.1.4_0519	Regulation
1528	Dnipro	Ladizka	Candidate to HMWB	2.1	UA_M5.1.4_0522	Regulation
1529	Dnipro	Ladizka	Candidate to HMWB	7.3	UA_M5.1.4_0523	Change in morphology
1530	Dnipro	Ladizka	Candidate to HMWB	1.2	UA_M5.1.4_0525	Regulation
1531	Dnipro	Zilka	Candidate to HMWB	15.8	UA_M5.1.4_0527	Regulation+ change in morphology
1532	Dnipro	Zilka	Candidate to HMWB	4.6	UA_M5.1.4_0528	Regulation
1533	Dnipro	Popovka	Candidate to HMWB	1.4	UA_M5.1.4_0532	Regulation
1534	Dnipro	Popovka	Candidate to HMWB	1.1	UA_M5.1.4_0534	Regulation
1535	Dnipro	Popovka	Candidate to HMWB	1.8	UA_M5.1.4_0536	Regulation
1536	Dnipro	Popovka	Candidate to HMWB	1.4	UA_M5.1.4_0539	Regulation
1537	Dnipro	Derevychka	Candidate to HMWB	20.0	UA_M5.1.4_0547	Regulation+ change in morphology
1538	Dnipro	Derevychka	Candidate to HMWB	1.9	UA_M5.1.4_0549	Regulation
1539	Dnipro	Borushkiv reservoir	Candidate to HMWB	0.41	UA_M5.1.4_0551	Regulation
1540	Dnipro	Derevychka	Candidate to HMWB	1.3	UA_M5.1.4_0553	Regulation
1541	Dnipro	Tyukhterivka	Candidate to HMWB	1.3	UA_M5.1.4_0556	Regulation
1542	Dnipro	Tyukhterivka	Candidate to HMWB	1.1	UA_M5.1.4_0557	Regulation
1543	Dnipro	Homora	Candidate to HMWB	16.9	UA_M5.1.4_0563	Change in morphology
1544	Dnipro	Homora	Candidate to HMWB	50.3	UA_M5.1.4_0564	Regulation+ change in morphology
1545	Dnipro	Yurovshchan reservoir	Candidate to HMWB	1.05	UA_M5.1.4_0565	Regulation
1546	Dnipro	Homora	Candidate to HMWB	7.4	UA_M5.1.4_0566	Regulation+ change in morphology
1547	Dnipro	Homora	Candidate to HMWB	2.3	UA_M5.1.4_0568	Regulation
1548	Dnipro	Homora	Candidate to HMWB	1.5	UA_M5.1.4_0570	Regulation
1549	Dnipro	Homora	Candidate to HMWB	2.4	UA_M5.1.4_0572	Regulation
1550	Dnipro	No name	Candidate to HMWB	8.6	UA_M5.1.4_0574	Change in morphology
1551	Dnipro	No name	Candidate to HMWB	11.9	UA_M5.1.4_0575	Regulation+ change in morphology
1552	Dnipro	Mukhovets	Candidate to HMWB	19.0	UA_M5.1.4_0576	Regulation+ change in morphology
1553	Dnipro	Mukhovets	Candidate to HMWB	3.8	UA_M5.1.4_0577	Regulation+ change in morphology
1554	Dnipro	Nedobyia	Candidate to HMWB	10.5	UA_M5.1.4_0578	Change in morphology
1555	Dnipro	No name	Candidate to HMWB	11.0	UA_M5.1.4_0579	Regulation+ change in morphology
1556	Dnipro	No name	Candidate to HMWB	15.5	UA_M5.1.4_0580	Regulation+ change in morphology
1557	Dnipro	No name	Candidate to HMWB	17.9	UA_M5.1.4_0582	Regulation+ change in morphology
1558	Dnipro	No name	Candidate to HMWB	12.1	UA_M5.1.4_0584	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1559	Dnipro	Bilka	Candidate to HMWB	3.5	UA_M5.1.4_0586	Regulation+ change in morphology
1560	Dnipro	Pohanka	Candidate to HMWB	12.2	UA_M5.1.4_0587	Change in morphology
1561	Dnipro	Pohanka	Candidate to HMWB	3.0	UA_M5.1.4_0588	Regulation
1562	Dnipro	Pohanka	Candidate to HMWB	0.7	UA_M5.1.4_0589	Change in morphology
1563	Dnipro	Skrypivka	Candidate to HMWB	19.7	UA_M5.1.4_0590	Regulation
1564	Dnipro	Skrypivka	Candidate to HMWB	5.5	UA_M5.1.4_0591	Change in morphology
1565	Dnipro	Khomorets	Candidate to HMWB	25.1	UA_M5.1.4_0592	Regulation+ change in morphology
1566	Dnipro	Hlybochok	Candidate to HMWB	14.4	UA_M5.1.4_0594	Change in morphology
1567	Dnipro	Lyznivka	Candidate to HMWB	16.6	UA_M5.1.4_0623	Change in morphology
1568	Dnipro	Hat	Candidate to HMWB	4.2	UA_M5.1.4_0630	Regulation
1569	Dnipro	Tserem	Candidate to HMWB	1.4	UA_M5.1.4_0634	Regulation
1570	Dnipro	Pereveznia	Candidate to HMWB	5.2	UA_M5.1.4_0643	Change in morphology
1571	Dnipro	Korchyk	Candidate to HMWB	15.8	UA_M5.1.4_0646	Change in morphology
1572	Dnipro	Korchyk	Candidate to HMWB	1.2	UA_M5.1.4_0649	Regulation
1573	Dnipro	No name	Candidate to HMWB	13.0	UA_M5.1.4_0652	Regulation+ change in morphology
1574	Dnipro	Zhariha	Candidate to HMWB	17.3	UA_M5.1.4_0653	Regulation+ change in morphology
1575	Dnipro	Zhariha	Candidate to HMWB	11.3	UA_M5.1.4_0654	Regulation+ change in morphology
1576	Dnipro	Korchyk (stream)	Candidate to HMWB	20.0	UA_M5.1.4_0655	Regulation+ change in morphology
1577	Dnipro	No name	Candidate to HMWB	12.4	UA_M5.1.4_0656	Change in morphology
1578	Dnipro	Nirka	Candidate to HMWB	20.5	UA_M5.1.4_0657	Change in morphology
1579	Dnipro	No name	Candidate to HMWB	14.2	UA_M5.1.4_0658	Change in morphology
1580	Dnipro	Chernytsia	Candidate to HMWB	13.5	UA_M5.1.4_0659	Change in morphology
1581	Dnipro	Chernytsia	Candidate to HMWB	1.2	UA_M5.1.4_0660	Change in morphology
1582	Dnipro	Stavy	Candidate to HMWB	11.6	UA_M5.1.4_0668	Regulation
1583	Dnipro	No name	Candidate to HMWB	1.3	UA_M5.1.4_0674	Regulation
1584	Dnipro	No name	Candidate to HMWB	3.1	UA_M5.1.4_0675	Change in morphology
1585	Dnipro	No name	Candidate to HMWB	2.1	UA_M5.1.4_0677	Regulation
1586	Dnipro	No name	Candidate to HMWB	1.2	UA_M5.1.4_0680	Regulation
1587	Dnipro	Shchekychyn Reservoir	Candidate to HMWB	0.60	UA_M5.1.4_0683	Regulation
1588	Dnipro	No name	Candidate to HMWB	1.8	UA_M5.1.4_0684	Regulation
1589	Dnipro	Kletska	Candidate to HMWB	1.1	UA_M5.1.4_0689	Regulation
1590	Dnipro	Vydrynka	Candidate to HMWB	1.0	UA_M5.1.4_0693	Regulation
1591	Dnipro	Komarnia	Candidate to HMWB	18.8	UA_M5.1.4_0700	Regulation+ change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1592	Dnipro	No name	Candidate to HMWB	6.2	UA_M5.1.4_0701	Regulation
1593	Dnipro	No name	Candidate to HMWB	5.7	UA_M5.1.4_0702	Change in morphology
1594	Dnipro	Kryvukha	Candidate to HMWB	12.1	UA_M5.1.4_0703	Change in morphology
1595	Dnipro	No name	Candidate to HMWB	7.3	UA_M5.1.4_0708	Change in morphology
1596	Dnipro	Bober	Candidate to HMWB	12.0	UA_M5.1.4_0711	Regulation+ change in morphology
1597	Dnipro	Bober	Candidate to HMWB	1.1	UA_M5.1.4_0713	Regulation
1598	Dnipro	Bober Reservoir	Candidate to HMWB	1.23	UA_M5.1.4_0716	Regulation
1599	Dnipro	Bobrik	Candidate to HMWB	7.7	UA_M5.1.4_0719	Change in morphology
1600	Dnipro	Dubky	Candidate to HMWB	16.8	UA_M5.1.4_0720	Change in morphology
1601	Dnipro	Remen	Candidate to HMWB	13.6	UA_M5.1.4_0725	Change in morphology
1602	Dnipro	Yazvynka	Candidate to HMWB	13.6	UA_M5.1.4_0729	Change in morphology
1603	Dnipro	Yazvynka	Candidate to HMWB	10.3	UA_M5.1.4_0730	Change in morphology
1604	Dnipro	Rudenka	Candidate to HMWB	4.6	UA_M5.1.4_0734	Change in morphology
1605	Dnipro	Rudenka	Candidate to HMWB	9.3	UA_M5.1.4_0735	Change in morphology
1606	Dnipro	No name	Candidate to HMWB	4.3	UA_M5.1.4_0738	Change in morphology
1607	Dnipro	Nemovytsky Reservoir	Candidate to HMWB	0.68	UA_M5.1.4_0739	Regulation
1608	Dnipro	No name	Candidate to HMWB	13.3	UA_M5.1.4_0740	Change in morphology
1609	Dnipro	No name	Candidate to HMWB	14.8	UA_M5.1.4_0742	Change in morphology
1610	Dnipro	No name	Candidate to HMWB	14.5	UA_M5.1.4_0744	Change in morphology
1611	Dnipro	Mykhailivka	Candidate to HMWB	3.3	UA_M5.1.4_0746	Change in morphology
1612	Dnipro	Mykhailivka	Candidate to HMWB	1.2	UA_M5.1.4_0747	Change in morphology
1613	Dnipro	K. Benyskyi	Candidate to HMWB	4.8	UA_M5.1.4_0748	Change in morphology
1614	Dnipro	Lublinka	Candidate to HMWB	3.9	UA_M5.1.4_0751	Change in morphology
1615	Dnipro	Lublinka	Candidate to HMWB	12.8	UA_M5.1.4_0752	Change in morphology
1616	Dnipro	No name	Candidate to HMWB	4.1	UA_M5.1.4_0756	Change in morphology
1617	Dnipro	Chakva	Candidate to HMWB	13.2	UA_M5.1.4_0760	Change in morphology
1618	Dnipro	No name	Candidate to HMWB	19.2	UA_M5.1.4_0761	Change in morphology
1619	Dnipro	Mostva (Lva)	Candidate to HMWB	18.8	UA_M5.1.4_0762	Change in morphology
1620	Dnipro	Osnytsia Reservoir	Candidate to HMWB	1.62	UA_M5.1.4_0764	Regulation
1621	Dnipro	Mostva (Lva)	Candidate to HMWB	40.3	UA_M5.1.4_0766	Change in morphology
1622	Dnipro	Bynuv	Candidate to HMWB	14.9	UA_M5.1.4_0768	Change in morphology
1623	Dnipro	Bynuv	Candidate to HMWB	3.3	UA_M5.1.4_0769	Regulation+ change in morphology
1624	Dnipro	No name	Candidate to HMWB	9.0	UA_M5.1.4_0771	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1625	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.4_0772	Change in morphology
1626	Dnipro	No name	Candidate to HMWB	4.1	UA_M5.1.4_0773	Regulation
1627	Dnipro	No name	Candidate to HMWB	6.1	UA_M5.1.4_0774	Change in morphology
1628	Dnipro	No name	Candidate to HMWB	3.0	UA_M5.1.4_0775	Regulation
1629	Dnipro	No name	Candidate to HMWB	10.6	UA_M5.1.4_0777	Regulation+ change in morphology
1630	Dnipro	Hus	Candidate to HMWB	14.9	UA_M5.1.4_0782	Change in morphology
1631	Dnipro	Pererosl	Candidate to HMWB	18.7	UA_M5.1.4_0784	Regulation+ change in morphology
1632	Dnipro	Studianytsia	Candidate to HMWB	21.8	UA_M5.1.4_0790	Change in morphology
1633	Dnipro	Kupil	Candidate to HMWB	23.0	UA_M5.1.4_0791	Change in morphology
1634	Dnipro	Plav	Candidate to HMWB	0.8	UA_M5.1.4_0794	Change in morphology
1635	Dnipro	Kamian reservoir	Candidate to HMWB	0.37	UA_M5.1.4_0795	Regulation
1636	Dnipro	Plav	Candidate to HMWB	14.0	UA_M5.1.4_0796	Change in morphology
1637	Dnipro	No name	Candidate to HMWB	2.6	UA_M5.1.4_0798	Change in morphology
1638	Dnipro	No name	Candidate to HMWB	1.1	UA_M5.1.4_0799	Change in morphology
1639	Dnipro	No name	Candidate to HMWB	13.3	UA_M5.1.4_0800	Change in morphology
1640	Dnipro	Ubort	Candidate to HMWB	10.8	UA_M5.1.4_0801	Change in morphology
1641	Dnipro	Ubort	Candidate to HMWB	1.9	UA_M5.1.4_0802	Regulation+ change in morphology
1642	Dnipro	Ubort	Candidate to HMWB	8.8	UA_M5.1.4_0803	Regulation+ change in morphology
1643	Dnipro	Ubort	Candidate to HMWB	2.3	UA_M5.1.4_0804	Regulation
1644	Dnipro	Lopatytsy reservoir	Candidate to HMWB	0.60	UA_M5.1.4_0807	Regulation
1645	Dnipro	Berestok	Candidate to HMWB	11.5	UA_M5.1.4_0809	Change in morphology
1646	Dnipro	Telyna	Candidate to HMWB	4.7	UA_M5.1.4_0811	Change in morphology
1647	Dnipro	Hlumcha	Candidate to HMWB	7.2	UA_M5.1.4_0813	Change in morphology
1648	Dnipro	Hlumcha	Candidate to HMWB	1.4	UA_M5.1.4_0814	Change in morphology
1649	Dnipro	Hlumcha	Candidate to HMWB	17.2	UA_M5.1.4_0815	Change in morphology
1650	Dnipro	No name	Candidate to HMWB	10.6	UA_M5.1.4_0816	Change in morphology
1651	Dnipro	Zroven	Candidate to HMWB	8.2	UA_M5.1.4_0817	Change in morphology
1652	Dnipro	Zroven	Candidate to HMWB	8.8	UA_M5.1.4_0818	Change in morphology
1653	Dnipro	Uhlia	Candidate to HMWB	16.5	UA_M5.1.4_0819	Change in morphology
1654	Dnipro	Radcha	Candidate to HMWB	2.1	UA_M5.1.4_0820	Change in morphology
1655	Dnipro	Radcha	Candidate to HMWB	9.9	UA_M5.1.4_0821	Change in morphology
1656	Dnipro	Zolnia	Candidate to HMWB	11.9	UA_M5.1.4_0822	Change in morphology
1657	Dnipro	Zolenka	Candidate to HMWB	0.5	UA_M5.1.4_0824	Change in morphology
1658	Dnipro	Zolenka	Candidate to HMWB	11.9	UA_M5.1.4_0825	Change in morphology
1659	Dnipro	Viun	Candidate to HMWB	12.0	UA_M5.1.4_0826	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1660	Dnipro	Kamianka	Candidate to HMWB	17.8	UA_M5.1.4_0827	Regulation+ change in morphology
1661	Dnipro	Zamlykom	Candidate to HMWB	10.4	UA_M5.1.4_0829	Change in morphology
1662	Dnipro	Lybozhada	Candidate to HMWB	13.5	UA_M5.1.4_0831	Change in morphology
1663	Dnipro	Yurivka	Candidate to HMWB	17.4	UA_M5.1.4_0833	Change in morphology
1664	Dnipro	Perha	Candidate to HMWB	6.9	UA_M5.1.4_0834	Regulation+ change in morphology
1665	Dnipro	Perha	Candidate to HMWB	6.2	UA_M5.1.4_0835	Change in morphology
1666	Dnipro	Perha	Candidate to HMWB	27.3	UA_M5.1.4_0837	Change in morphology
1667	Dnipro	Rokytna	Candidate to HMWB	8.6	UA_M5.1.4_0839	Change in morphology
1668	Dnipro	Rokytna	Candidate to HMWB	4.6	UA_M5.1.4_0840	Change in morphology
1669	Dnipro	Rokytna	Candidate to HMWB	5.3	UA_M5.1.4_0841	Change in morphology
1670	Dnipro	Hlushkovytskyi	Candidate to HMWB	5.2	UA_M5.1.4_0842	Change in morphology
1671	Dnipro	Hlushkovytskyi	Candidate to HMWB	2.4	UA_M5.1.4_0843	Change in morphology
1672	Dnipro	Vishalka	Candidate to HMWB	6.8	UA_M5.1.4_0844	Change in morphology
1673	Dnipro	Plotnytsia	Candidate to HMWB	12.3	UA_M5.1.4_0845	Change in morphology
1674	Dnipro	Svydovets	Candidate to HMWB	17.1	UA_M5.1.4_0846	Regulation+ change in morphology
1675	Dnipro	Zholobnytsia	Candidate to HMWB	25.0	UA_M5.1.4_0854	Change in morphology
1676	Dnipro	Kanava Osmolska	Candidate to HMWB	12.1	UA_M5.1.4_0857	Change in morphology
1677	Dnipro	Kanava Osmolska	Candidate to HMWB	15.0	UA_M5.1.4_0858	Change in morphology
1678	Dnipro	Loknytsia	Candidate to HMWB	5.9	UA_M5.1.4_0859	Change in morphology
1679	Dnipro	Slavechna	Candidate to HMWB	1.6	UA_M5.1.4_0861	Regulation+ change in morphology
1680	Dnipro	Slavechna	Candidate to HMWB	12.4	UA_M5.1.4_0862	Change in morphology
1681	Dnipro	Slavechna	Candidate to HMWB	1.7	UA_M5.1.4_0863	Change in morphology
1682	Dnipro	Yasenets	Candidate to HMWB	22.8	UA_M5.1.4_0867	Change in morphology
1683	Dnipro	Yasenets	Candidate to HMWB	6.1	UA_M5.1.4_0868	Change in morphology
1684	Dnipro	Zvinka	Candidate to HMWB	11.5	UA_M5.1.4_0870	Change in morphology
1685	Dnipro	Zvinka	Candidate to HMWB	10.4	UA_M5.1.4_0871	Change in morphology
1686	Dnipro	Polohachivka	Candidate to HMWB	0.9	UA_M5.1.4_0872	Change in morphology
1687	Dnipro	Polohachivka	Candidate to HMWB	9.3	UA_M5.1.4_0873	Change in morphology
1688	Dnipro	Zhelon reservoir	Candidate to HMWB	0.36	UA_M5.1.4_0876	Regulation
1689	Dnipro	Zholon	Candidate to HMWB	37.5	UA_M5.1.4_0878	Change in morphology
1690	Dnipro	No name	Candidate to HMWB	17.9	UA_M5.1.4_0879	Change in morphology
1691	Dnipro	No name	Candidate to HMWB	13.3	UA_M5.1.4_0881	Change in morphology
1692	Dnipro	Brid	Candidate to HMWB	9.2	UA_M5.1.4_0882	Change in morphology
1693	Dnipro	Brid	Candidate to HMWB	1.8	UA_M5.1.4_0883	Change in morphology
1694	Dnipro	Uzh	Candidate to HMWB	13.4	UA_M5.1.4_0887	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1695	Dnipro	Uzh	Candidate to HMWB	7.3	UA_M5.1.4_0888	Regulation+ change in morphology
1696	Dnipro	Uzh	Candidate to HMWB	1.2	UA_M5.1.4_0891	Regulation
1697	Dnipro	Uzh	Candidate to HMWB	1.8	UA_M5.1.4_0893	Regulation
1698	Dnipro	Bardiv reservoir	Candidate to HMWB	1.02	UA_M5.1.4_0895	Regulation
1699	Dnipro	Brodets	Candidate to HMWB	14.5	UA_M5.1.4_0899	Change in morphology
1700	Dnipro	Bastova	Candidate to HMWB	3.0	UA_M5.1.4_0900	Change in morphology
1701	Dnipro	Bastova	Candidate to HMWB	1.1	UA_M5.1.4_0901	Regulation
1702	Dnipro	Bastova	Candidate to HMWB	1.2	UA_M5.1.4_0903	Regulation
1703	Dnipro	Bastova	Candidate to HMWB	1.2	UA_M5.1.4_0905	Regulation
1704	Dnipro	Bastova	Candidate to HMWB	0.7	UA_M5.1.4_0906	Change in morphology
1705	Dnipro	Bastova	Candidate to HMWB	1.1	UA_M5.1.4_0907	Change in morphology
1706	Dnipro	Hotosa	Candidate to HMWB	4.6	UA_M5.1.4_0909	Change in morphology
1707	Dnipro	Radic	Candidate to HMWB	5.0	UA_M5.1.4_0912	Change in morphology
1708	Dnipro	Radic	Candidate to HMWB	4.7	UA_M5.1.4_0913	Change in morphology
1709	Dnipro	Radic	Candidate to HMWB	2.2	UA_M5.1.4_0914	Regulation
1710	Dnipro	Radic	Candidate to HMWB	6.2	UA_M5.1.4_0915	Change in morphology
1711	Dnipro	Nerch	Candidate to HMWB	10.7	UA_M5.1.4_0916	Change in morphology
1712	Dnipro	Krashevnia	Candidate to HMWB	11.8	UA_M5.1.4_0918	Change in morphology
1713	Dnipro	Mohylianka	Candidate to HMWB	13.8	UA_M5.1.4_0922	Change in morphology
1714	Dnipro	Slavuta	Candidate to HMWB	13.5	UA_M5.1.4_0924	Regulation+ change in morphology
1715	Dnipro	Syniavka	Candidate to HMWB	14.2	UA_M5.1.4_0927	Regulation+ change in morphology
1716	Dnipro	Syniavka	Candidate to HMWB	1.4	UA_M5.1.4_0928	Regulation
1717	Dnipro	Mostva	Candidate to HMWB	11.0	UA_M5.1.4_0930	Change in morphology
1718	Dnipro	Mostva	Candidate to HMWB	1.6	UA_M5.1.4_0931	Regulation
1719	Dnipro	Shesten	Candidate to HMWB	1.3	UA_M5.1.4_0934	Regulation
1720	Dnipro	Kamyanka	Candidate to HMWB	1.7	UA_M5.1.4_0941	Regulation
1721	Dnipro	Loznytsia	Candidate to HMWB	15.5	UA_M5.1.4_0943	Regulation+ change in morphology
1722	Dnipro	Gerev	Candidate to HMWB	4.9	UA_M5.1.4_0944	Change in morphology
1723	Dnipro	Gerev	Candidate to HMWB	13.0	UA_M5.1.4_0945	Regulation+ change in morphology
1724	Dnipro	Gerev	Candidate to HMWB	1.9	UA_M5.1.4_0948	Regulation
1725	Dnipro	Gerev	Candidate to HMWB	4.1	UA_M5.1.4_0950	Regulation
1726	Dnipro	Povchan reservoir	Candidate to HMWB	0.90	UA_M5.1.4_0952	Regulation
1727	Dnipro	Svynka	Candidate to HMWB	3.5	UA_M5.1.4_0954	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1728	Dnipro	Svynka	Candidate to HMWB	3.3	UA_M5.1.4_0955	Change in morphology
1729	Dnipro	Svynka	Candidate to HMWB	4.5	UA_M5.1.4_0956	Change in morphology
1730	Dnipro	Svynka	Candidate to HMWB	13.1	UA_M5.1.4_0957	Change in morphology
1731	Dnipro	Lubenets	Candidate to HMWB	3.9	UA_M5.1.4_0959	Change in morphology
1732	Dnipro	Ozeryan reservoir	Candidate to HMWB	0.90	UA_M5.1.4_0960	Regulation
1733	Dnipro	Lubenets	Candidate to HMWB	4.8	UA_M5.1.4_0961	Change in morphology
1734	Dnipro	Lubenets	Candidate to HMWB	2.8	UA_M5.1.4_0962	Change in morphology
1735	Dnipro	Kremne	Candidate to HMWB	7.2	UA_M5.1.4_0963	Change in morphology
1736	Dnipro	Kremne	Candidate to HMWB	16.7	UA_M5.1.4_0964	Regulation+ change in morphology
1737	Dnipro	No name	Candidate to HMWB	12.1	UA_M5.1.4_0965	Regulation+ change in morphology
1738	Dnipro	Trostets	Candidate to HMWB	7.9	UA_M5.1.4_0966	Regulation+ change in morphology
1739	Dnipro	Trostets	Candidate to HMWB	2.4	UA_M5.1.4_0967	Regulation
1740	Dnipro	Polchanka	Candidate to HMWB	14.1	UA_M5.1.4_0969	Regulation+ change in morphology
1741	Dnipro	Polchanka	Candidate to HMWB	1.3	UA_M5.1.4_0970	Change in morphology
1742	Dnipro	No name	Candidate to HMWB	8.9	UA_M5.1.4_0973	Change in morphology
1743	Dnipro	Pod reservoir	Candidate to HMWB	0.52	UA_M5.1.4_0974	Regulation
1744	Dnipro	Osliv	Candidate to HMWB	23.0	UA_M5.1.4_0976	Change in morphology
1745	Dnipro	Zvizdal	Candidate to HMWB	15.1	UA_M5.1.4_0977	Regulation+ change in morphology
1746	Dnipro	Zvizdal	Candidate to HMWB	19.7	UA_M5.1.4_0978	Change in morphology
1747	Dnipro	Buha	Candidate to HMWB	2.4	UA_M5.1.4_0981	Regulation
1748	Dnipro	Buha	Candidate to HMWB	3.1	UA_M5.1.4_0982	Change in morphology
1749	Dnipro	Buha	Candidate to HMWB	3.3	UA_M5.1.4_0983	Change in morphology
1750	Dnipro	Sholomkiv reservoir	Candidate to HMWB	0.33	UA_M5.1.4_0987	Regulation
1751	Dnipro	Moshchanytsia	Candidate to HMWB	7.9	UA_M5.1.4_0990	Regulation
1752	Dnipro	Hvasenka	Candidate to HMWB	9.5	UA_M5.1.4_0992	Regulation+ change in morphology
1753	Dnipro	Hvasenka	Candidate to HMWB	4.6	UA_M5.1.4_0994	Regulation+ change in morphology
1754	Dnipro	Bober	Candidate to HMWB	17.0	UA_M5.1.4_1001	Regulation+ change in morphology
1755	Dnipro	Bober	Candidate to HMWB	13.5	UA_M5.1.4_1002	Change in morphology
1756	Dnipro	Illia	Candidate to HMWB	23.3	UA_M5.1.4_1005	Change in morphology
1757	Dnipro	Veresnia	Candidate to HMWB	37.7	UA_M5.1.4_1010	Change in morphology
1758	Dnipro	Sushytsia	Candidate to HMWB	11.5	UA_M5.1.4_1012	Change in morphology
1759	Dnipro	No name	Candidate to HMWB	13.4	UA_M5.1.4_995	Regulation+ change in morphology
1760	Dnipro	Hrezlia	Candidate to HMWB	2.9	UA_M5.1.4_996	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1761	Dnipro	Hrezlia	Candidate to HMWB	38.7	UA_M5.1.4_997	Change in morphology
1762	Dnipro	Dilna	Candidate to HMWB	12.8	UA_M5.1.4_998	Change in morphology
1763	Dnipro	Radcha	Candidate to HMWB	13.7	UA_M5.1.4_999	Change in morphology
1764	Dnipro	Rozhkovitske reservoir	Candidate to HMWB	0.86	UA_M5.1.5_0004	Regulation
1765	Dnipro	Golubiv reservoir	Candidate to HMWB	0.61	UA_M5.1.5_0007	Regulation
1766	Dnipro	Znobivka	Candidate to HMWB	8.2	UA_M5.1.5_0009	Change in morphology
1767	Dnipro	Znob-Novgorod reservoir	Candidate to HMWB	1.05	UA_M5.1.5_0010	Regulation
1768	Dnipro	Uraliv reservoir	Candidate to HMWB	0.85	UA_M5.1.5_0018	Regulation
1769	Dnipro	Bichiha	Candidate to HMWB	1.9	UA_M5.1.5_0022	Regulation
1770	Dnipro	Smiach	Candidate to HMWB	1.1	UA_M5.1.5_0025	Regulation
1771	Dnipro	Smiach	Candidate to HMWB	2.9	UA_M5.1.5_0027	Regulation
1772	Dnipro	Ivotka	Candidate to HMWB	35.7	UA_M5.1.5_0033	Change in morphology
1773	Dnipro	Kochurivka	Candidate to HMWB	15.0	UA_M5.1.5_0034	Regulation+ change in morphology
1774	Dnipro	Zhuravel	Candidate to HMWB	0.9	UA_M5.1.5_0036	Regulation
1775	Dnipro	Princely Reservoir	Candidate to HMWB	0.83	UA_M5.1.5_0038	Regulation
1776	Dnipro	Muravelna	Candidate to HMWB	1.4	UA_M5.1.5_0040	Change in morphology
1777	Dnipro	Muravelna	Candidate to HMWB	11.3	UA_M5.1.5_0041	Change in morphology
1778	Dnipro	Yanivka	Candidate to HMWB	1.6	UA_M5.1.5_0044	Regulation
1779	Dnipro	Kremlia	Candidate to HMWB	13.1	UA_M5.1.5_0045	Regulation+ change in morphology
1780	Dnipro	Usok	Candidate to HMWB	18.2	UA_M5.1.5_0046	Regulation+ change in morphology
1781	Dnipro	Usok	Candidate to HMWB	1.1	UA_M5.1.5_0047	Change in morphology
1782	Dnipro	Shostka	Candidate to HMWB	10.5	UA_M5.1.5_0048	Regulation+ change in morphology
1783	Dnipro	Malotechka	Candidate to HMWB	1.0	UA_M5.1.5_0051	Regulation
1784	Dnipro	Malotechka	Candidate to HMWB	8.4	UA_M5.1.5_0052	Change in morphology
1785	Dnipro	Laska	Candidate to HMWB	11.4	UA_M5.1.5_0054	Regulation+ change in morphology
in 1786	Dnipro	Laska	Candidate to HMWB	1.3	UA_M5.1.5_0056	Regulation
in 1787	Dnipro	Holovesnia	Candidate to HMWB	1.4	UA_M5.1.5_0059	Regulation
in 1788	Dnipro	Osota	Candidate to HMWB	13.5	UA_M5.1.5_0062	Regulation+ change in morphology
1789	Dnipro	Osota	Candidate to HMWB	23.3	UA_M5.1.5_0063	Regulation
1790	Dnipro	Esman	Candidate to HMWB	9.8	UA_M5.1.5_0064	Regulation+ change in morphology
1791	Dnipro	Ret	Candidate to HMWB	15.1	UA_M5.1.5_0066	Change in morphology
1792	Dnipro	Ret	Candidate to HMWB	35.9	UA_M5.1.5_0067	Change in morphology
1793	Dnipro	Retyk	Candidate to HMWB	18.0	UA_M5.1.5_0068	Regulation+ change in morphology
1794	Dnipro	No name	Candidate to HMWB	10.2	UA_M5.1.5_0069	Regulation+ change in morphology
1795	Dnipro	Stryzhen	Candidate to HMWB	13.5	UA_M5.1.5_0071	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1796	Dnipro	Stryzhen	Candidate to HMWB	1.2	UA_M5.1.5_0072	Regulation
1797	Dnipro	Stryzhen	Candidate to HMWB	14.3	UA_M5.1.5_0073	Change in morphology
1798	Dnipro	Ubid	Candidate to HMWB	13.4	UA_M5.1.5_0074	Change in morphology
1799	Dnipro	Kyster	Candidate to HMWB	10.8	UA_M5.1.5_0077	Change in morphology
1800	Dnipro	Oleshnia	Candidate to HMWB	11.0	UA_M5.1.5_0079	Change in morphology
1801	Dnipro	Verbka	Candidate to HMWB	3.1	UA_M5.1.5_0081	Change in morphology
1802	Dnipro	Rivchak	Candidate to HMWB	12.7	UA_M5.1.5_0082	Regulation
1803	Dnipro	No name	Candidate to HMWB	2.0	UA_M5.1.5_0084	Change in morphology
1804	Dnipro	Ulyanovsk Reservoir	Candidate to HMWB	1.50	UA_M5.1.5_0090	Regulation
1805	Dnipro	Locnia	Candidate to HMWB	3.4	UA_M5.1.5_0093	Regulation
1806	Dnipro	Kryga	Candidate to HMWB	17.0	UA_M5.1.5_0095	Regulation+ change in morphology
1807	Dnipro	No name	Candidate to HMWB	17.9	UA_M5.1.5_0097	Change in morphology
1808	Dnipro	No name	Candidate to HMWB	13.1	UA_M5.1.5_0099	Change in morphology
1809	Dnipro	No name	Candidate to HMWB	1.4	UA_M5.1.5_0102	Regulation
1810	Dnipro	No name	Candidate to HMWB	1.4	UA_M5.1.5_0104	Regulation
1811	Dnipro	No name	Candidate to HMWB	1.6	UA_M5.1.5_0106	Regulation
1812	Dnipro	Chacha	Candidate to HMWB	3.1	UA_M5.1.5_0111	Regulation
1813	Dnipro	Chacha	Candidate to HMWB	2.1	UA_M5.1.5_0113	Regulation
1814	Dnipro	Burinsk reservoir	Candidate to HMWB	1.10	UA_M5.1.5_0115	Regulation
1815	Dnipro	Scemlya	Candidate to HMWB	14.2	UA_M5.1.5_0117	Change in morphology
1816	Dnipro	Kleven	Candidate to HMWB	67.4	UA_M5.1.5_0120	Change in morphology
1817	Dnipro	Machulyshchan reservoir	Candidate to HMWB	0.44	UA_M5.1.5_0127	Regulation
1818	Dnipro	Beryushka	Candidate to HMWB	5.9	UA_M5.1.5_0129	Change in morphology
1819	Dnipro	No name	Candidate to HMWB	16.0	UA_M5.1.5_0130	Regulation
1820	Dnipro	Esman	Candidate to HMWB	23.8	UA_M5.1.5_0131	Regulation+ change in morphology
1821	Dnipro	Glukhiv reservoir	Candidate to HMWB	0.64	UA_M5.1.5_0133	Regulation
1822	Dnipro	Nekrasiv reservoir	Candidate to HMWB	0.99	UA_M5.1.5_0135	Regulation
1823	Dnipro	Rokyta	Candidate to HMWB	16.9	UA_M5.1.5_0137	Regulation+ change in morphology
1824	Dnipro	Dunaəts	Candidate to HMWB	10.0	UA_M5.1.5_0139	Regulation
1825	Dnipro	Vorholka	Candidate to HMWB	9.7	UA_M5.1.5_0142	Regulation+ change in morphology
1826	Dnipro	Vorholka	Candidate to HMWB	8.8	UA_M5.1.5_0143	Regulation+ change in morphology
1827	Dnipro	Loknia	Candidate to HMWB	16.4	UA_M5.1.5_0144	Change in morphology
1828	Dnipro	Hnylytsia	Candidate to HMWB	8.8	UA_M5.1.5_0146	Change in morphology
1829	Dnipro	Hnylytsia	Candidate to HMWB	7.2	UA_M5.1.5_0147	Change in morphology
1830	Dnipro	Yezuch	Candidate to HMWB	19.3	UA_M5.1.5_0148	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1831	Dnipro	Yezuch	Candidate to HMWB	36.9	UA_M5.1.5_0149	Change in morphology
1832	Dnipro	Hruzka	Candidate to HMWB	8.8	UA_M5.1.5_0153	Regulation
1833	Dnipro	Hruzka	Candidate to HMWB	12.8	UA_M5.1.5_0154	Regulation+ change in morphology
1834	Dnipro	Lipka	Candidate to HMWB	21.5	UA_M5.1.5_0155	Regulation
1835	Dnipro	Lipka eservoir	Candidate to HMWB	0.73	UA_M5.1.5_0156	Regulation
1836	Dnipro	Lipka	Candidate to HMWB	10.6	UA_M5.1.5_0158	Change in morphology
1837	Dnipro	No name	Candidate to HMWB	14.0	UA_M5.1.5_0159	Regulation+ change in morphology
1838	Dnipro	No name	Candidate to HMWB	14.3	UA_M5.1.5_0163	Regulation
1839	Dnipro	Mena	Candidate to HMWB	9.7	UA_M5.1.5_0166	Change in morphology
1840	Dnipro	No name	Candidate to HMWB	11.9	UA_M5.1.5_0168	Regulation
1841	Dnipro	Doch	Candidate to HMWB	11.0	UA_M5.1.5_0172	Change in morphology
1842	Dnipro	Doch	Candidate to HMWB	18.0	UA_M5.1.5_0173	Change in morphology
1843	Dnipro	Doch	Candidate to HMWB	14.5	UA_M5.1.5_0174	Change in morphology
1844	Dnipro	Borzna	Candidate to HMWB	14.7	UA_M5.1.5_0175	Change in morphology
1845	Dnipro	Borzna	Candidate to HMWB	38.2	UA_M5.1.5_0176	Change in morphology
1846	Dnipro	Rudka	Candidate to HMWB	5.1	UA_M5.1.5_0178	Change in morphology
1847	Dnipro	Borznyan reservoir	Candidate to HMWB	0.48	UA_M5.1.5_0181	Regulation
1848	Dnipro	No name	Candidate to HMWB	19.8	UA_M5.1.5_0183	Regulation+ change in morphology
1849	Dnipro	Bereza	Candidate to HMWB	6.1	UA_M5.1.5_0184	Change in morphology
1850	Dnipro	Smolyanka	Candidate to HMWB	5.7	UA_M5.1.5_0185	Change in morphology
1851	Dnipro	Smolyanka	Candidate to HMWB	43.3	UA_M5.1.5_0186	Change in morphology
1852	Dnipro	Strativa	Candidate to HMWB	2.0	UA_M5.1.5_0193	Change in morphology
1853	Dnipro	Garkavka	Candidate to HMWB	12.5	UA_M5.1.5_0197	Change in morphology
1854	Dnipro	Odra	Candidate to HMWB	15.4	UA_M5.1.5_0201	Change in morphology
1855	Dnipro	Suhomlinka	Candidate to HMWB	11.5	UA_M5.1.5_0202	Change in morphology
1856	Dnipro	Slot	Candidate to HMWB	39.1	UA_M5.1.5_0204	Change in morphology
1857	Dnipro	Tetyva	Candidate to HMWB	9.6	UA_M5.1.5_0207	Change in morphology
1858	Dnipro	Verbcha	Candidate to HMWB	19.1	UA_M5.1.5_0209	Regulation+ change in morphology
1859	Dnipro	Mostyshche	Candidate to HMWB	17.1	UA_M5.1.5_0211	Change in morphology
1860	Dnipro	Turchanka	Candidate to HMWB	11.8	UA_M5.1.5_0212	Change in morphology
1861	Dnipro	Turchanka	Candidate to HMWB	27.9	UA_M5.1.5_0213	Change in morphology
1862	Dnipro	Selyshche	Candidate to HMWB	10.5	UA_M5.1.5_0214	Change in morphology
1863	Dnipro	Berezivka	Candidate to HMWB	17.9	UA_M5.1.5_0215	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1864	Dnipro	Brech	Candidate to HMWB	2.8	UA_M5.1.5_0218	Regulation
1865	Dnipro	No name	Candidate to HMWB	9.0	UA_M5.1.5_0221	Change in morphology
1866	Dnipro	Brechytsia	Candidate to HMWB	19.0	UA_M5.1.5_0222	Change in morphology
1867	Dnipro	Brechytsia	Candidate to HMWB	4.4	UA_M5.1.5_0223	Change in morphology
1868	Dnipro	No name	Candidate to HMWB	12.8	UA_M5.1.5_0224	Change in morphology
1869	Dnipro	No name	Candidate to HMWB	3.3	UA_M5.1.5_0225	Change in morphology
1870	Dnipro	Smiach	Candidate to HMWB	8.0	UA_M5.1.5_0226	Change in morphology
1871	Dnipro	Smiach	Candidate to HMWB	39.7	UA_M5.1.5_0227	Change in morphology
1872	Dnipro	Chybysh	Candidate to HMWB	11.0	UA_M5.1.5_0228	Change in morphology
1873	Dnipro	Chybysh	Candidate to HMWB	3.7	UA_M5.1.5_0229	Change in morphology
1874	Dnipro	No name	Candidate to HMWB	17.8	UA_M5.1.5_0230	Regulation+ change in morphology
1875	Dnipro	Kriukova	Candidate to HMWB	13.3	UA_M5.1.5_0231	Change in morphology
1876	Dnipro	Kriukova	Candidate to HMWB	20.7	UA_M5.1.5_0232	Change in morphology
1877	Dnipro	Bihach	Candidate to HMWB	10.3	UA_M5.1.5_0233	Change in morphology
1878	Dnipro	Zamhlai	Candidate to HMWB	44.1	UA_M5.1.5_0234	Change in morphology
1879	Dnipro	Stryzhen	Candidate to HMWB	2.4	UA_M5.1.5_0236	Regulation
1880	Dnipro	Stryzhen	Candidate to HMWB	13.5	UA_M5.1.5_0238	Change in morphology
1881	Dnipro	Belous	Candidate to HMWB	2.4	UA_M5.1.5_0240	Regulation
1882	Dnipro	Belous	Candidate to HMWB	3.1	UA_M5.1.5_0241	Change in morphology
1883	Dnipro	Svyshen	Candidate to HMWB	20.7	UA_M5.1.5_0244	Change in morphology
1884	Dnipro	Ruda	Candidate to HMWB	12.3	UA_M5.1.5_0246	Change in morphology
1885	Dnipro	Ilhivka	Candidate to HMWB	10.7	UA_M5.1.5_0247	Change in morphology
1886	Dnipro	Vzdvyzh	Candidate to HMWB	30.1	UA_M5.1.5_0248	Change in morphology
1887	Dnipro	Starukha	Candidate to HMWB	11.2	UA_M5.1.5_0250	Regulation+ change in morphology
1888	Dnipro	Starukha	Candidate to HMWB	18.0	UA_M5.1.5_0251	Change in morphology
1889	Dnipro	No name	Candidate to HMWB	15.6	UA_M5.1.5_0252	Regulation+ change in morphology
1890	Dnipro	Smolyanka	Candidate to HMWB	46.0	UA_M5.1.5_0253	Change in morphology
1891	Dnipro	Starucha	Candidate to HMWB	12.8	UA_M5.1.5_0256	Change in morphology
1892	Dnipro	Oster	Candidate to HMWB	5.7	UA_M5.1.5_0258	Change in morphology
1893	Dnipro	Oster	Candidate to HMWB	81.1	UA_M5.1.5_0259	Change in morphology
1894	Dnipro	Oster	Candidate to HMWB	115.8	UA_M5.1.5_0260	Change in morphology
1895	Dnipro	Vyunitsa	Candidate to HMWB	16.5	UA_M5.1.5_0261	Change in morphology
1896	Dnipro	Vyunitsa	Candidate to HMWB	13.6	UA_M5.1.5_0262	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1897	Dnipro	Divytsia	Candidate to HMWB	2.9	UA_M5.1.5_0263	Change in morphology
1898	Dnipro	Divytsia	Candidate to HMWB	21.8	UA_M5.1.5_0264	Change in morphology
1899	Dnipro	Nosovochka	Candidate to HMWB	12.0	UA_M5.1.5_0265	Change in morphology
1900	Dnipro	Rudka	Candidate to HMWB	15.9	UA_M5.1.5_0267	Change in morphology
1901	Dniester	Dniester reservoir	Candidate to HMWB	143.46	UA_M5.2_0010	Regulation
1902	Dniester	Buffer reservoirs	Candidate to HMWB	5.29	UA_M5.2_0011	Regulation
1903	Dniester	Dubrovnik	Candidate to HMWB	11.1	UA_M5.2_0032	Change in morphology
1904	Dniester	Oreb	Candidate to HMWB	10.2	UA_M5.2_0033	Change in morphology
1905	Dniester	Slonytsia	Candidate to HMWB	11.0	UA_M5.2_0034	Regulation+ change in morphology
1906	Dniester	Rudnyi	Candidate to HMWB	8.9	UA_M5.2_0049	Regulation+ change in morphology
1907	Dniester	Blazhivka	Candidate to HMWB	16.0	UA_M5.2_0050	Change in morphology
1908	Dniester	Blazhivka	Candidate to HMWB	24.1	UA_M5.2_0051	Change in morphology
1909	Dniester	No name	Candidate to HMWB	9.9	UA_M5.2_0052	Change in morphology
1910	Dniester	Болотна	Candidate to HMWB	14.5	UA_M5.2_0053	Change in morphology
1911	Dniester	No name	Candidate to HMWB	27.8	UA_M5.2_0055	Change in morphology
1912	Dniester	No name	Candidate to HMWB	12.8	UA_M5.2_0056	Change in morphology
1913	Dniester	Vereshchytsia	Candidate to HMWB	8.8	UA_M5.2_0057	Regulation+ change in morphology
1914	Dniester	Vereshchytsia	Candidate to HMWB	76.5	UA_M5.2_0058	Regulation+ change in morphology
1915	Dniester	Stara Rika	Candidate to HMWB	14.4	UA_M5.2_0059	Change in morphology
1916	Dniester	Stara Rika	Candidate to HMWB	11.7	UA_M5.2_0060	Change in morphology
1917	Dniester	Zimna Voda	Candidate to HMWB	6.6	UA_M5.2_0061	Change in morphology
1918	Dniester	Zashkovitsa	Candidate to HMWB	12.1	UA_M5.2_0063	Change in morphology
1919	Dniester	Krupka	Candidate to HMWB	15.6	UA_M5.2_0064	Change in morphology
1920	Dniester	Berestina	Candidate to HMWB	16.2	UA_M5.2_0065	Change in morphology
1921	Dniester	No name	Candidate to HMWB	13.8	UA_M5.2_0066	Change in morphology
1922	Dniester	Bystrytsia (Bystrytsia Tysmena)	Candidate to HMWB	2.0	UA_M5.2_0071	Change in morphology
1923	Dniester	Rostocka	Candidate to HMWB	16.0	UA_M5.2_0085	Change in morphology
1924	Dniester	Unyattsky Reservoir	Candidate to HMWB	0.63	UA_M5.2_0103	Regulation
1925	Dniester	Litnyanka	Candidate to HMWB	4.1	UA_M5.2_0114	Change in morphology
1926	Dniester	Korosnytsia	Candidate to HMWB	13.5	UA_M5.2_0115	Change in morphology
1927	Dniester	Kozushin	Candidate to HMWB	12.2	UA_M5.2_0116	Change in morphology
1928	Dniester	Dobrogostívs'ke ozero	Candidate to HMWB	0.33	UA_M5.2_0127	Regulation
1929	Dniester	Ulychanka	Candidate to HMWB	1.1	UA_M5.2_0129	Regulation
1930	Dniester	Bystra	Candidate to HMWB	0.6	UA_M5.2_0134	Regulation
1931	Dniester	Kropyvnyk	Candidate to HMWB	18.4	UA_M5.2_0136	Change in morphology
1932	Dniester	Shcheretske reservoir	Candidate to HMWB	0.84	UA_M5.2_0138	Regulation
1933	Dniester	Stavchanka	Candidate to HMWB	10.2	UA_M5.2_0143	Change in morphology
1934	Dniester	Prirva	Candidate to HMWB	10.9	UA_M5.2_0144	Change in morphology
1935	Dniester	Barbara	Candidate to HMWB	5.5	UA_M5.2_0147	Regulation+ change in morphology
1936	Dniester	No name	Candidate to HMWB	10.1	UA_M5.2_0148	Change in morphology
1937	Dniester	Chernytsia	Candidate to HMWB	24.3	UA_M5.2_0149	Change in morphology
1938	Dniester	Klodnytsia	Candidate to HMWB	22.2	UA_M5.2_0151	Change in morphology
1939	Dniester	Kuna	Candidate to HMWB	11.5	UA_M5.2_0152	Change in morphology
1940	Dniester	Stynavka	Candidate to HMWB	0.7	UA_M5.2_0227	Change in morphology
1941	Dniester	Zhyzhava	Candidate to HMWB	28.3	UA_M5.2_0233	Change in morphology
1942	Dniester	Luh (Boberka)	Candidate to HMWB	14.4	UA_M5.2_0235	Change in morphology
1943	Dniester	Luh (Boberka)	Candidate to HMWB	15.0	UA_M5.2_0236	Change in morphology
1944	Dniester	Otynevytsi reservoir	Candidate to HMWB	2.19	UA_M5.2_0237	Regulation
1945	Dniester	Curve	Candidate to HMWB	25.2	UA_M5.2_0240	Change in morphology
1946	Dniester	Sukhodilskyi (Sukhodolsk)	Candidate to HMWB	23.7	UA_M5.2_0242	Change in morphology
1947	Dniester	Basarovy	Candidate to HMWB	8.3	UA_M5.2_0243	Change in morphology
1948	Dniester	No name	Candidate to HMWB	13.0	UA_M5.2_0247	Change in morphology
1949	Dniester	Krekhivka	Candidate to HMWB	1.6	UA_M5.2_0250	Regulation
1950	Dniester	Mahlinec'	Candidate to HMWB	14.3	UA_M5.2_0252	Change in morphology
1951	Dniester	Mizunka	Candidate to HMWB	7.6	UA_M5.2_0264	Change in morphology
1952	Dniester	Vytvytsa	Candidate to HMWB	2.0	UA_M5.2_0270	Change in morphology
1953	Dniester	Putnia	Candidate to HMWB	0.3	UA_M5.2_0275	Change in morphology
1954	Dniester	Sukel	Candidate to HMWB	1.5	UA_M5.2_0284	Change in morphology
1955	Dniester	Sukel	Candidate to HMWB	0.9	UA_M5.2_0286	Change in morphology
1956	Dniester	Tuzhanka	Candidate to HMWB	0.5	UA_M5.2_0294	Change in morphology
1957	Dniester	Tuzhanka	Candidate to HMWB	1.0	UA_M5.2_0295	Change in morphology
1958	Dniester	No name	Candidate to HMWB	10.2	UA_M5.2_0302	Change in morphology
1959	Dniester	No name	Candidate to HMWB	9.5	UA_M5.2_0306	Change in morphology
1960	Dniester	Okhaba	Candidate to HMWB	10.6	UA_M5.2_0307	Change in morphology
1961	Dniester	Limnytsia	Candidate to HMWB	0.7	UA_M5.2_0321	Change in morphology
1962	Dniester	Chechva	Candidate to HMWB	4.7	UA_M5.2_0343	Change in morphology
1963	Dniester	Chechvy reservoir	Candidate to HMWB	2.10	UA_M5.2_0348	Regulation
1964	Dniester	Mlynivka	Candidate to HMWB	8.6	UA_M5.2_0363	Change in morphology
1965	Dniester	Burshtyn reservoir	Candidate to HMWB	13.11	UA_M5.2_0376	Regulation
1966	Dniester	Hnyla Lypa	Candidate to HMWB	6.4	UA_M5.2_0378	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
1967	Dniester	No name	Candidate to HMWB	12.0	UA_M5.2_0379	Change in morphology
1968	Dniester	No name	Candidate to HMWB	7.4	UA_M5.2_0382	Change in morphology
1969	Dniester	Studenyi Potik	Candidate to HMWB	17.5	UA_M5.2_0384	Change in morphology
1970	Dniester	Studenyi Potik	Candidate to HMWB	5.1	UA_M5.2_0385	Change in morphology
1971	Dniester	No name	Candidate to HMWB	9.6	UA_M5.2_0386	Change in morphology
1972	Dniester	Naraivka	Candidate to HMWB	35.2	UA_M5.2_0388	Change in morphology
1973	Dniester	No name	Candidate to HMWB	23.5	UA_M5.2_0389	Change in morphology
1974	Dniester	Bybelka	Candidate to HMWB	11.2	UA_M5.2_0391	Regulation+ change in morphology
1975	Dniester	Vorona	Candidate to HMWB	2.2	UA_M5.2_0430	Change in morphology
1976	Dniester	Vorona	Candidate to HMWB	0.9	UA_M5.2_0431	Change in morphology
1977	Dniester	No name	Candidate to HMWB	4.2	UA_M5.2_0438	Change in morphology
1978	Dniester	Torhova	Candidate to HMWB	15.2	UA_M5.2_0445	Change in morphology
1979	Dniester	Strymbal	Candidate to HMWB	0.8	UA_M5.2_0447	Change in morphology
1980	Dniester	No name	Candidate to HMWB	9.2	UA_M5.2_0451	Change in morphology
1981	Dniester	Sadzhavka	Candidate to HMWB	5.5	UA_M5.2_0474	Change in morphology
1982	Dniester	Matyivka	Candidate to HMWB	8.3	UA_M5.2_0475	Change in morphology
1983	Dniester	Horozhanka	Candidate to HMWB	1.2	UA_M5.2_0486	Change in morphology
1984	Dniester	Zolota Lypa	Candidate to HMWB	8.6	UA_M5.2_0488	Change in morphology
1985	Dniester	Zolota Lypa	Candidate to HMWB	28.0	UA_M5.2_0489	Change in morphology
1986	Dniester	Berezhan reservoir I	Candidate to HMWB	1.03	UA_M5.2_0490	Regulation
1987	Dniester	Berezhan reservoir II	Candidate to HMWB	1.42	UA_M5.2_0491	Regulation
1988	Dniester	Zolota Lypa	Candidate to HMWB	16.3	UA_M5.2_0492	Change in morphology
1989	Dniester	Zolota Lypa	Candidate to HMWB	1.4	UA_M5.2_0494	Change in morphology
1990	Dniester	Bila	Candidate to HMWB	7.6	UA_M5.2_0496	Change in morphology
1991	Dniester	Skhidna Zolota Lypa	Candidate to HMWB	6.5	UA_M5.2_0497	Change in morphology
1992	Dniester	Skhidna Zolota Lypa	Candidate to HMWB	4.7	UA_M5.2_0498	Change in morphology
1993	Dniester	Skhidna Zolota Lypa	Candidate to HMWB	24.6	UA_M5.2_0499	Change in morphology
1994	Dniester	Tseniivka	Candidate to HMWB	10.4	UA_M5.2_0501	Change in morphology
1995	Dniester	Tseniivka	Candidate to HMWB	18.7	UA_M5.2_0502	Change in morphology
1996	Dniester	Dolyna Popova	Candidate to HMWB	6.0	UA_M5.2_0503	Change in morphology
1997	Dniester	No name	Candidate to HMWB	14.5	UA_M5.2_0504	Change in morphology
1998	Dniester	Tlymacyk	Candidate to HMWB	10.1	UA_M5.2_0505	Regulation
1999	Dniester	Sukhodil	Candidate to HMWB	1.7	UA_M5.2_0514	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2000	Dniester	Koziv reservoir	Candidate to HMWB	0.73	UA_M5.2_0516	Regulation
2001	Dniester	Koropets	Candidate to HMWB	1.6	UA_M5.2_0518	Regulation
2002	Dniester	Koropets	Candidate to HMWB	3.2	UA_M5.2_0520	Change in morphology
2003	Dniester	Hotimirka	Candidate to HMWB	8.6	UA_M5.2_0526	Regulation
2004	Dniester	Hotimirka	Candidate to HMWB	0.1	UA_M5.2_0528	Change in morphology
2005	Dniester	Khotymyrka	Candidate to HMWB	3.6	UA_M5.2_0529	Change in morphology
2006	Dniester	Zolotyi	Candidate to HMWB	1.5	UA_M5.2_0539	Change in morphology
2007	Dniester	Stripa	Candidate to HMWB	14.3	UA_M5.2_0540	Change in morphology
2008	Dniester	Zboriv reservoir	Candidate to HMWB	1.14	UA_M5.2_0542	Regulation
in 2009	Dniester	Strip Vovchkovets'ka	Candidate to HMWB	10.9	UA_M5.2_0547	Regulation+ change in morphology
in 2010	Dniester	Shídna Stripa	Candidate to HMWB	14.4	UA_M5.2_0548	Change in morphology
in 2011	Dniester	Little Stripa	Candidate to HMWB	1.4	UA_M5.2_0549	Change in morphology
in 2012	Dniester	Little Stripa	Candidate to HMWB	18.0	UA_M5.2_0550	Change in morphology
in 2013	Dniester	Vezuchka	Candidate to HMWB	21.4	UA_M5.2_0552	Change in morphology
in 2014	Dniester	Vezuchka	Candidate to HMWB	11.7	UA_M5.2_0553	Change in morphology
in 2015	Dniester	Cecorka	Candidate to HMWB	10.2	UA_M5.2_0554	Change in morphology
2016	Dniester	Tudynka	Candidate to HMWB	18.2	UA_M5.2_0555	Change in morphology
2017	Dniester	Tudynka	Candidate to HMWB	6.7	UA_M5.2_0556	Change in morphology
2018	Dniester	No name	Candidate to HMWB	17.8	UA_M5.2_0557	Change in morphology
2019	Dniester	Hnylovody	Candidate to HMWB	12.5	UA_M5.2_0558	Change in morphology
2020	Dniester	Olkhovets	Candidate to HMWB	20.1	UA_M5.2_0560	Regulation+ change in morphology
2021	Dniester	No name	Candidate to HMWB	10.3	UA_M5.2_0571	Change in morphology
2022	Dniester	Hurkalo	Candidate to HMWB	12.4	UA_M5.2_0580	Regulation
2023	Dniester	Horishno-Ivachevskoe watershed	Candidate to HMWB	3.57	UA_M5.2_0584	Regulation
2024	Dniester	Ternopil Reservoir	Candidate to HMWB	3.11	UA_M5.2_0586	Regulation
2025	Dniester	Skorodynske Reservoir	Candidate to HMWB	0.43	UA_M5.2_0589	Regulation
2026	Dniester	Bilche-Zolotetske reservoir	Candidate to HMWB	0.33	UA_M5.2_0593	Regulation
2027	Dniester	Kasperiv reservoir	Candidate to HMWB	2.17	UA_M5.2_0595	Regulation
2028	Dniester	Seret Right	Candidate to HMWB	14.0	UA_M5.2_0597	Change in morphology
2029	Dniester	Seret Right	Candidate to HMWB	3.9	UA_M5.2_0598	Change in morphology
2030	Dniester	Lug (Volitsa)	Candidate to HMWB	19.7	UA_M5.2_0601	Regulation+ change in morphology
2031	Dniester	Lug (Volitsa)	Candidate to HMWB	4.4	UA_M5.2_0602	Change in morphology
2032	Dniester	Sorlia	Candidate to HMWB	12.1	UA_M5.2_0603	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2033	Dniester	Sorlia	Candidate to HMWB	2.5	UA_M5.2_0604	Change in morphology
2034	Dniester	Nesterivka	Candidate to HMWB	15.9	UA_M5.2_0607	Change in morphology
2035	Dniester	Nesterivka	Candidate to HMWB	2.7	UA_M5.2_0608	Change in morphology
2036	Dniester	Hnyda	Candidate to HMWB	11.8	UA_M5.2_0611	Change in morphology
2037	Dniester	Nichva	Candidate to HMWB	16.3	UA_M5.2_0612	Change in morphology
2038	Dniester	Gniezna	Candidate to HMWB	11.5	UA_M5.2_0617	Change in morphology
2039	Dniester	Gniezna	Candidate to HMWB	3.6	UA_M5.2_0619	Regulation
2040	Dniester	Terebna	Candidate to HMWB	8.6	UA_M5.2_0622	Regulation+ change in morphology
2041	Dniester	Terebna	Candidate to HMWB	9.1	UA_M5.2_0623	Change in morphology
2042	Dniester	Hmelova Dolina	Candidate to HMWB	11.6	UA_M5.2_0624	Regulation+ change in morphology
2043	Dniester	Hmelova Dolina	Candidate to HMWB	4.3	UA_M5.2_0625	Change in morphology
2044	Dniester	Kachava	Candidate to HMWB	10.8	UA_M5.2_0626	Change in morphology
2045	Dniester	Dzyurava	Candidate to HMWB	9.7	UA_M5.2_0627	Regulation
2046	Dniester	Hnizdechna	Candidate to HMWB	12.1	UA_M5.2_0628	Regulation+ change in morphology
2047	Dniester	Hnizdechna	Candidate to HMWB	2.5	UA_M5.2_0630	Regulation
2048	Dniester	Vilkhovets	Candidate to HMWB	9.8	UA_M5.2_0634	Change in morphology
2049	Dniester	Zvyniach	Candidate to HMWB	1.8	UA_M5.2_0638	Regulation
2050	Dniester	Yurkivka	Candidate to HMWB	7.3	UA_M5.2_0661	Regulation
2051	Dniester	Yurkivka	Candidate to HMWB	2.1	UA_M5.2_0662	Regulation
2052	Dniester	Yurkivka	Candidate to HMWB	1.8	UA_M5.2_0664	Regulation
2053	Dniester	Borshchiv reservoir	Candidate to HMWB	0.28	UA_M5.2_0669	Regulation
2054	Dniester	Strilka	Candidate to HMWB	20.2	UA_M5.2_0672	Regulation+ change in morphology
2055	Dniester	Kotiv reservoir	Candidate to HMWB	0.45	UA_M5.2_0673	Regulation
2056	Dniester	Strilka	Candidate to HMWB	0.6	UA_M5.2_0674	Change in morphology
2057	Dniester	Strilka	Candidate to HMWB	1.1	UA_M5.2_0676	Regulation
2058	Dniester	No name	Candidate to HMWB	10.7	UA_M5.2_0678	Change in morphology
2059	Dniester	No name	Candidate to HMWB	7.1	UA_M5.2_0679	Change in morphology
2060	Dniester	Rudka	Candidate to HMWB	13.5	UA_M5.2_0682	Change in morphology
2061	Dniester	Mushkativ reservoir	Candidate to HMWB	0.95	UA_M5.2_0683	Regulation
2062	Dniester	Zbruch	Candidate to HMWB	10.5	UA_M5.2_0697	Change in morphology
2063	Dniester	Podvolochy reservoir	Candidate to HMWB	2.06	UA_M5.2_0699	Regulation
2064	Dniester	Zbruch	Candidate to HMWB	1.6	UA_M5.2_0701	Regulation
2065	Dniester	Bodnariv reservoir	Candidate to HMWB	0.87	UA_M5.2_0704	Regulation
2066	Dniester	Pyatnychan reservoir	Candidate to HMWB	0.52	UA_M5.2_0707	Regulation
2067	Dniester	Niverkiv reservoir	Candidate to HMWB	1.32	UA_M5.2_0709	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2068	Dniester	Mlynsky stream	Candidate to HMWB	1.5	UA_M5.2_0714	Regulation
2069	Dniester	Mlynsky stream	Candidate to HMWB	5.8	UA_M5.2_0715	Regulation
2070	Dniester	Grabarka	Candidate to HMWB	18.0	UA_M5.2_0719	Regulation+ change in morphology
2071	Dniester	Grabarka	Candidate to HMWB	17.1	UA_M5.2_0720	Regulation+ change in morphology
2072	Dniester	No name	Candidate to HMWB	11.9	UA_M5.2_0721	Regulation
2073	Dniester	No name	Candidate to HMWB	11.5	UA_M5.2_0722	Regulation
2074	Dniester	Samets	Candidate to HMWB	18.4	UA_M5.2_0723	Change in morphology
2075	Dniester	Samets	Candidate to HMWB	7.5	UA_M5.2_0724	Change in morphology
2076	Dniester	Bovenets	Candidate to HMWB	15.9	UA_M5.2_0726	Regulation
2077	Dniester	Bovenets	Candidate to HMWB	22.6	UA_M5.2_0727	Regulation
2078	Dniester	No name	Candidate to HMWB	12.9	UA_M5.2_0728	Change in morphology
2079	Dniester	No name	Candidate to HMWB	21.4	UA_M5.2_0729	Regulation
2080	Dniester	Hnyla	Candidate to HMWB	7.4	UA_M5.2_0734	Change in morphology
2081	Dniester	Hnyla	Candidate to HMWB	3.2	UA_M5.2_0736	Regulation
2082	Dniester	No name	Candidate to HMWB	9.4	UA_M5.2_0739	Regulation
2083	Dniester	Chernytsia	Candidate to HMWB	13.1	UA_M5.2_0740	Change in morphology
2084	Dniester	Taina	Candidate to HMWB	12.9	UA_M5.2_0741	Change in morphology
2085	Dniester	Slobidka	Candidate to HMWB	18.0	UA_M5.2_0746	Regulation+ change in morphology
2086	Dniester	Burdyakovetsky	Candidate to HMWB	0.8	UA_M5.2_0751	Regulation
2087	Dniester	No name	Candidate to HMWB	2.8	UA_M5.2_0754	Regulation
2088	Dniester	Zhvanchik	Candidate to HMWB	13.2	UA_M5.2_0760	Regulation+ change in morphology
2089	Dniester	Zhvanchik	Candidate to HMWB	1.9	UA_M5.2_0762	Regulation
2090	Dniester	Krasnopilka (Krasnopilka)	Candidate to HMWB	10.6	UA_M5.2_0766	Change in morphology
2091	Dniester	No name	Candidate to HMWB	9.4	UA_M5.2_0767	Change in morphology
2092	Dniester	Andriivka	Candidate to HMWB	12.9	UA_M5.2_0768	Regulation+ change in morphology
2093	Dniester	No name	Candidate to HMWB	9.9	UA_M5.2_0770	Change in morphology
2094	Dniester	No name	Candidate to HMWB	10.7	UA_M5.2_0772	Change in morphology
2095	Dniester	Loshchyna Markyvo Drab	Candidate to HMWB	1.3	UA_M5.2_0781	Regulation
2096	Dniester	Smotrych	Candidate to HMWB	12.4	UA_M5.2_0783	Regulation
2097	Dniester	No name	Candidate to HMWB	1.4	UA_M5.2_0789	Regulation
2098	Dniester	Skvylia	Candidate to HMWB	10.7	UA_M5.2_0792	Regulation
2099	Dniester	No name	Candidate to HMWB	2.1	UA_M5.2_0794	Regulation
2100	Dniester	Soroka	Candidate to HMWB	2.7	UA_M5.2_0797	Regulation
2101	Dniester	Soroka	Candidate to HMWB	5.6	UA_M5.2_0798	Regulation+ change in morphology
2102	Dniester	No name	Candidate to HMWB	9.7	UA_M5.2_0799	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2103	Dniester	Chornovodka	Candidate to HMWB	22.8	UA_M5.2_0805	Regulation
2104	Dniester	No name	Candidate to HMWB	3.2	UA_M5.2_0812	Change in morphology
2105	Dniester	No name	Candidate to HMWB	3.3	UA_M5.2_0814	Change in morphology
2106	Dniester	Muksha	Candidate to HMWB	2.8	UA_M5.2_0822	Change in morphology
2107	Dniester	Muksha	Candidate to HMWB	12.3	UA_M5.2_0824	Regulation+ change in morphology
2108	Dniester	Sara Lunha	Candidate to HMWB	6.7	UA_M5.2_0830	Change in morphology
2109	Dniester	Ternava	Candidate to HMWB	18.7	UA_M5.2_0835	Change in morphology
2110	Dniester	Studenytsia	Candidate to HMWB	13.7	UA_M5.2_0845	Regulation+ change in morphology
2111	Dniester	No name	Candidate to HMWB	12.1	UA_M5.2_0849	Change in morphology
2112	Dniester	No name	Candidate to HMWB	1.0	UA_M5.2_0851	Regulation
2113	Dniester	Rudka	Candidate to HMWB	8.6	UA_M5.2_0854	Regulation+ change in morphology
2114	Dniester	Ushytsia	Candidate to HMWB	1.8	UA_M5.2_0865	Regulation
2115	Dniester	Hremiachka	Candidate to HMWB	0.9	UA_M5.2_0871	Change in morphology
2116	Dniester	Kalusik	Candidate to HMWB	1.0	UA_M5.2_0904	Regulation
2117	Dniester	Batig	Candidate to HMWB	0.4	UA_M5.2_0907	Change in morphology
2118	Dniester	Verbova	Candidate to HMWB	1.5	UA_M5.2_0920	Regulation
2119	Dniester	Kolchinska	Candidate to HMWB	5.7	UA_M5.2_0928	Regulation+ change in morphology
2120	Dniester	Sekuryans	Candidate to HMWB	3.8	UA_M5.2_0931	Regulation
2121	Dniester	Lyadova	Candidate to HMWB	4.3	UA_M5.2_0940	Regulation
2122	Dniester	Lyadova	Candidate to HMWB	2.7	UA_M5.2_0942	Regulation
2123	Dniester	Folvar reservoir	Candidate to HMWB	1.46	UA_M5.2_0943	Regulation
2124	Dniester	Trukhaniv reservoir	Candidate to HMWB	1.45	UA_M5.2_0945	Regulation
2125	Dniester	Lyadova	Candidate to HMWB	2.5	UA_M5.2_0946	Regulation
2126	Dniester	Maryaniv reservoir	Candidate to HMWB	1.28	UA_M5.2_0947	Regulation
2127	Dniester	No name	Candidate to HMWB	13.3	UA_M5.2_0951	Regulation+ change in morphology
2128	Dniester	Nemiia	Candidate to HMWB	6.0	UA_M5.2_0958	Regulation
2129	Dniester	Vendychanka	Candidate to HMWB	11.7	UA_M5.2_0963	Regulation+ change in morphology
2130	Dniester	Vendychanka	Candidate to HMWB	9.9	UA_M5.2_0964	Regulation+ change in morphology
2131	Dniester	Derla	Candidate to HMWB	1.7	UA_M5.2_0966	Regulation
2132	Dniester	Derla	Candidate to HMWB	2.2	UA_M5.2_0969	Regulation
2133	Dniester	Murafa	Candidate to HMWB	1.7	UA_M5.2_0975	Regulation
2134	Dniester	Murafa	Candidate to HMWB	12.2	UA_M5.2_0977	Regulation
2135	Dniester	Stanislavchyk Reservoir	Candidate to HMWB	1.40	UA_M5.2_0978	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2136	Dniester	Murafa	Candidate to HMWB	15.2	UA_M5.2_0979	Regulation
2137	Dniester	Klekotyn reservoir	Candidate to HMWB	2.35	UA_M5.2_0980	Regulation
2138	Dniester	Muraf Reservoir	Candidate to HMWB	1.25	UA_M5.2_0982	Regulation
2139	Dniester	Skalopol reservoir	Candidate to HMWB	0.70	UA_M5.2_0986	Regulation
2140	Dniester	No name	Candidate to HMWB	13.9	UA_M5.2_0988	Change in morphology
2141	Dniester	No name	Candidate to HMWB	12.0	UA_M5.2_0989	Change in morphology
2142	Dniester	No name	Candidate to HMWB	1.7	UA_M5.2_0991	Regulation
2143	Dniester	Murashka	Candidate to HMWB	2.6	UA_M5.2_1002	Regulation
2144	Dniester	Murashka	Candidate to HMWB	1.6	UA_M5.2_1004	Regulation
2145	Dniester	Murashka	Candidate to HMWB	1.6	UA_M5.2_1006	Regulation
2146	Dniester	Murashka	Candidate to HMWB	6.0	UA_M5.2_1008	Regulation
2147	Dniester	Murashka	Candidate to HMWB	2.1	UA_M5.2_1009	Regulation
2148	Dniester	Lozova	Candidate to HMWB	24.1	UA_M5.2_1014	Regulation+ change in morphology
2149	Dniester	Lozova	Candidate to HMWB	8.2	UA_M5.2_1015	Regulation
2150	Dniester	Lozova	Candidate to HMWB	1.0	UA_M5.2_1018	Regulation
2151	Dniester	Zhornivka	Candidate to HMWB	2.6	UA_M5.2_1021	Regulation
2152	Dniester	No name	Candidate to HMWB	11.8	UA_M5.2_1029	Change in morphology
2153	Dniester	Rusava	Candidate to HMWB	2.1	UA_M5.2_1035	Regulation
2154	Dniester	Rusava	Candidate to HMWB	1.9	UA_M5.2_1037	Regulation
2155	Dniester	Tomashpil	Candidate to HMWB	16.4	UA_M5.2_1040	Regulation
2156	Dniester	Korytnia	Candidate to HMWB	2.9	UA_M5.2_1044	Change in morphology
2157	Dniester	Korytnia	Candidate to HMWB	1.8	UA_M5.2_1045	Change in morphology
2158	Dniester	Trostianets	Candidate to HMWB	5.2	UA_M5.2_1046	Change in morphology
2159	Dniester	Markovka (Markovka)	Candidate to HMWB	6.1	UA_M5.2_1050	Change in morphology
2160	Dniester	No name	Candidate to HMWB	1.3	UA_M5.2_1055	Regulation
2161	Dniester	Vilshanka	Candidate to HMWB	5.9	UA_M5.2_1065	Change in morphology
2162	Dniester	Vilshanka	Candidate to HMWB	8.7	UA_M5.2_1069	Change in morphology
2163	Dniester	Oknytsia	Candidate to HMWB	16.5	UA_M5.2_1073	Change in morphology
2164	Dniester	Khrustova	Candidate to HMWB	1.4	UA_M5.2_1078	Change in morphology
2165	Dniester	Biloch	Candidate to HMWB	1.7	UA_M5.2_1082	Change in morphology
2166	Dniester	Biloch	Candidate to HMWB	16.1	UA_M5.2_1083	Change in morphology
2167	Dniester	Molokysh	Candidate to HMWB	9.9	UA_M5.2_1086	Change in morphology
2168	Dniester	Rybnytsia	Candidate to HMWB	7.4	UA_M5.2_1087	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2169	Dniester	Yahorlyk	Candidate to HMWB	2.0	UA_M5.2_1090	Regulation
2170	Dniester	Kosiv Reservoir	Candidate to HMWB	1.80	UA_M5.2_1093	Regulation
2171	Dniester	Yagorlyk	Candidate to HMWB	11.4	UA_M5.2_1094	Regulation+ change in morphology
2172	Dniester	Florent reservoir	Candidate to HMWB	0.45	UA_M5.2_1095	Regulation
2173	Dniester	Yagorlyk	Candidate to HMWB	14.4	UA_M5.2_1096	Regulation
2174	Dniester	Dubiv reservoir	Candidate to HMWB	0.35	UA_M5.2_1098	Regulation
2175	Dniester	Honorata	Candidate to HMWB	11.2	UA_M5.2_1100	Regulation
2176	Dniester	Trostianets	Candidate to HMWB	1.3	UA_M5.2_1103	Regulation
2177	Dniester	Kulka	Candidate to HMWB	16.4	UA_M5.2_1105	Regulation+ change in morphology
2178	Dniester	Kulka	Candidate to HMWB	4.2	UA_M5.2_1106	Regulation+ change in morphology
2179	Dniester	Chernyaev Reservoir	Candidate to HMWB	0.49	UA_M5.2_1109	Regulation
2180	Dniester	Kuchurgan reservoir	Candidate to HMWB	22.22	UA_M5.2_1114	Regulation
2181	Dniester	B. Malorosha	Candidate to HMWB	11.0	UA_M5.2_1116	Change in morphology
2182	Dniester	B. Soshka	Candidate to HMWB	5.4	UA_M5.2_1117	Change in morphology
2183	Dniester	B. Frasyne	Candidate to HMWB	20.2	UA_M5.2_1119	Change in morphology
2184	Dniester	B. Frasyne	Candidate to HMWB	9.2	UA_M5.2_1120	Change in morphology
2185	Dniester	B. Myhliva	Candidate to HMWB	21.2	UA_M5.2_1121	Change in morphology
2186	Dniester	B. Divka	Candidate to HMWB	6.3	UA_M5.2_1122	Change in morphology
2187	Don	Pecheneg reservoir	Candidate to HMWB	72.21	UA_M6.5.1_0002	Regulation
2188	Don	Raigorod Reservoir	Candidate to HMWB	2.54	UA_M6.5.1_0005	Regulation
2189	Don	Siverskyi Donets	Candidate to HMWB	7.7	UA_M6.5.1_0006	Fluctuating water levels
2190	Don	Yar Karayechnyi	Candidate to HMWB	2.3	UA_M6.5.1_0014	Regulation
2191	Don	Yar Belyi	Candidate to HMWB	14.9	UA_M6.5.1_0016	Regulation
2192	Don	Polna	Candidate to HMWB	2.1	UA_M6.5.1_0019	Regulation
2193	Don	Yar Hryvkiv	Candidate to HMWB	1.7	UA_M6.5.1_0023	Regulation
2194	Don	Khotomlya	Candidate to HMWB	1.4	UA_M6.5.1_0027	Regulation
2195	Don	Middle Burluk	Candidate to HMWB	4.1	UA_M6.5.1_0034	Change in morphology
2196	Don	Velichkiv Yar	Candidate to HMWB	2.1	UA_M6.5.1_0038	Regulation
2197	Don	Great Burluk	Candidate to HMWB	5.6	UA_M6.5.1_0042	Regulation
2198	Don	Gysinka	Candidate to HMWB	15.1	UA_M6.5.1_0044	Regulation
2199	Don	Gysinka	Candidate to HMWB	7.0	UA_M6.5.1_0045	Regulation
2200	Don	Taganka	Candidate to HMWB	1.1	UA_M6.5.1_0048	Regulation
2201	Don	Babka	Candidate to HMWB	16.2	UA_M6.5.1_0050	Regulation
2202	Don	Olega	Candidate to HMWB	1.3	UA_M6.5.1_0053	Regulation
2203	Don	Rogozyan Reservoir	Candidate to HMWB	4.76	UA_M6.5.1_0057	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2204	Don	Kryvorotivka	Candidate to HMWB	1.1	UA_M6.5.1_0063	Regulation
2205	Don	Kryvorotivka	Candidate to HMWB	1.1	UA_M6.5.1_0065	Regulation
2206	Don	Kryvorotivka	Candidate to HMWB	1.1	UA_M6.5.1_0067	Regulation
2207	Don	No name	Candidate to HMWB	12.0	UA_M6.5.1_0070	Regulation
2208	Don	Lozovenkiv reservoir	Candidate to HMWB	0.95	UA_M6.5.1_0074	Regulation
2209	Don	Travyanske reservoir	Candidate to HMWB	4.83	UA_M6.5.1_0077	Regulation
2210	Don	Murom Reservoir	Candidate to HMWB	3.36	UA_M6.5.1_0085	Regulation
2211	Don	Vyaliv reservoir	Candidate to HMWB	1.62	UA_M6.5.1_0088	Regulation
2212	Don	Studenok	Candidate to HMWB	1.0	UA_M6.5.1_0092	Regulation
2213	Don	Rohan	Candidate to HMWB	2.8	UA_M6.5.1_0095	Regulation
2214	Don	Studenok	Candidate to HMWB	1.0	UA_M6.5.1_0099	Regulation
2215	Don	Hnylytsia	Candidate to HMWB	13.0	UA_M6.5.1_0101	Regulation+ change in morphology
2216	Don	Hnylytsia	Candidate to HMWB	27.9	UA_M6.5.1_0102	Regulation+ change in morphology
2217	Don	Mozh	Candidate to HMWB	13.1	UA_M6.5.1_0103	Regulation+ change in morphology
2218	Don	Bolhar	Candidate to HMWB	13.7	UA_M6.5.1_0106	Regulation
2219	Don	Cheremushna	Candidate to HMWB	12.7	UA_M6.5.1_0107	Regulation
2220	Don	Chernecha	Candidate to HMWB	11.7	UA_M6.5.1_0109	Regulation
2221	Don	Merefa	Candidate to HMWB	1.2	UA_M6.5.1_0116	Regulation
2222	Don	Merefa	Candidate to HMWB	15.3	UA_M6.5.1_0118	Regulation
2223	Don	Borovenka	Candidate to HMWB	11.5	UA_M6.5.1_0119	Regulation
2224	Don	Olshanka	Candidate to HMWB	14.5	UA_M6.5.1_0120	Regulation
2225	Don	Homulsha	Candidate to HMWB	10.8	UA_M6.5.1_0121	Regulation +mine of morphology
2226	Don	Byshkin	Candidate to HMWB	1.3	UA_M6.5.1_0124	Regulation
2227	Don	Serednia Balakliika	Candidate to HMWB	1.8	UA_M6.5.1_0130	Regulation
2228	Don	Teplianka	Candidate to HMWB	19.6	UA_M6.5.1_0137	Regulation
2229	Don	Chepil	Candidate to HMWB	10.3	UA_M6.5.1_0139	Regulation+ change in morphology
2230	Don	Urochyshe Kruhle	Candidate to HMWB	12.0	UA_M6.5.1_0142	Change in morphology
2231	Don	Bereka	Candidate to HMWB	5.2	UA_M6.5.1_0147	Regulation
2232	Don	Bereka	Candidate to HMWB	19.5	UA_M6.5.1_0149	Change in morphology
2233	Don	Kysil	Candidate to HMWB	10.4	UA_M6.5.1_0150	Regulation+ change in morphology
2234	Don	Brytai	Candidate to HMWB	4.9	UA_M6.5.1_0155	Regulation
2235	Don	Brytai	Candidate to HMWB	6.2	UA_M6.5.1_0157	Change in morphology
2236	Don	Brytai	Candidate to HMWB	15.4	UA_M6.5.1_0158	Change in morphology
2237	Don	Popilna	Candidate to HMWB	9.4	UA_M6.5.1_0161	Regulation+ change in morphology
2238	Don	Krasnopavlivskoe reservoir	Candidate to HMWB	27.29	UA_M6.5.1_0162	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2239	Don	Ashy	Candidate to HMWB	6.3	UA_M6.5.1_0163	Change in morphology
2240	Don	Shyroka	Candidate to HMWB	5.4	UA_M6.5.1_0164	Regulation
2241	Don	Samarka	Candidate to HMWB	1.3	UA_M6.5.1_0166	Regulation
2242	Don	Samarka	Candidate to HMWB	1.6	UA_M6.5.1_0168	Regulation
2243	Don	Dovzhik	Candidate to HMWB	2.7	UA_M6.5.1_0171	Regulation
2244	Don	Velika Komisuvakha	Candidate to HMWB	3.6	UA_M6.5.1_0175	Change in morphology
2245	Don	B. Komishuvaha	Candidate to HMWB	12.2	UA_M6.5.1_0176	Regulation
2246	Don	Izyumets	Candidate to HMWB	3.2	UA_M6.5.1_0176	Regulation
2247	Don	B. Komishuvaha	Candidate to HMWB	5.7	UA_M6.5.1_0177	Regulation+ change in morphology
2248	Don	Raisin	Candidate to HMWB	2.9	UA_M6.5.1_0181	Regulation
2249	Don	Grechanka	Candidate to HMWB	5.1	UA_M6.5.1_0186	Regulation
2250	Don	Chervonooskilskoe Vodosho	Candidate to HMWB	91.21	UA_M6.5.1_0189	Regulation
2251	Don	Yar Kamyanyi	Candidate to HMWB	2.2	UA_M6.5.1_0195	Regulation
2252	Don	B. Tovolzhanka	Candidate to HMWB	1.4	UA_M6.5.1_0199	Regulation
2253	Don	Upper Biennial	Candidate to HMWB	22.7	UA_M6.5.1_0202	Change in morphology
2254	Don	Lower Biennial	Candidate to HMWB	1.5	UA_M6.5.1_0204	Regulation
2255	Don	Vilshana	Candidate to HMWB	1.0	UA_M6.5.1_0208	Regulation
2256	Don	Hnylytsia	Candidate to HMWB	2.0	UA_M6.5.1_0212	Regulation
2257	Don	Kupianka	Candidate to HMWB	1.2	UA_M6.5.1_0216	Regulation
2258	Don	Sinykha	Candidate to HMWB	1.5	UA_M6.5.1_0224	Regulation
2259	Don	Sinykha	Candidate to HMWB	5.8	UA_M6.5.1_0226	Change in morphology
2260	Don	Lozova	Candidate to HMWB	2.2	UA_M6.5.1_0228	Regulation
2261	Don	B. Lymanska	Candidate to HMWB	1.3	UA_M6.5.1_0231	Regulation
2262	Don	Borova	Candidate to HMWB	1.1	UA_M6.5.1_0235	Regulation
2263	Don	Solon	Candidate to HMWB	1.3	UA_M6.5.1_0238	Regulation
2264	Don	Bakhtin	Candidate to HMWB	2.0	UA_M6.5.1_0242	Regulation
2265	Don	Netrius (Nitrus)	Candidate to HMWB	18.1	UA_M6.5.1_0245	Regulation
2266	Don	Netrius (Nitrus)	Candidate to HMWB	14.7	UA_M6.5.1_0246	Regulation+ change in morphology
2267	Don	Treasury Torets	Candidate to HMWB	12.5	UA_M6.5.1_0247	Regulation
2268	Don	Treasury Torets	Candidate to HMWB	29.9	UA_M6.5.1_0250	Regulation
2269	Don	Poltava	Candidate to HMWB	12.6	UA_M6.5.1_0253	Regulation+ change in morphology
2270	Don	Rusinoyariv reservoir	Candidate to HMWB	0.45	UA_M6.5.1_0254	Regulation
2271	Don	Artemiv reservoir	Candidate to HMWB	0.67	UA_M6.5.1_0256	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2272	Don	Hruzka	Candidate to HMWB	1.5	UA_M6.5.1_0259	Regulation
2273	Don	Krivy Torets	Candidate to HMWB	18.4	UA_M6.5.1_0263	Change in morphology
2274	Don	Krivy Torets	Candidate to HMWB	15.1	UA_M6.5.1_0264	Change in morphology
2275	Don	Krivy Torets	Candidate to HMWB	8.5	UA_M6.5.1_0266	
2276	Don	B. Shiroka	Candidate to HMWB	1.8	UA_M6.5.1_0268	Regulation
2277	Don	Makiivske (Yasinovske) water reservoir	Candidate to HMWB	1.10	UA_M6.5.1_0270	Regulation
2278	Don	Ocheretova	Candidate to HMWB	1.5	UA_M6.5.1_0276	Regulation
2279	Don	Ocheretova	Candidate to HMWB	5.3	UA_M6.5.1_0278	Regulation+ change in morphology
2280	Don	Ocheretova	Candidate to HMWB	1.1	UA_M6.5.1_0279	Change in morphology
2281	Don	Skotovata	Candidate to HMWB	0.4	UA_M6.5.1_0280	Regulation
2282	Don	Skotovata	Candidate to HMWB	1.8	UA_M6.5.1_0281	Regulation
2283	Don	Skotovata	Candidate to HMWB	11.4	UA_M6.5.1_0282	Regulation+ change in morphology
2284	Don	B. Zalizna	Candidate to HMWB	1.8	UA_M6.5.1_0286	Change in morphology
2285	Don	Horliv reservoir	Candidate to HMWB	0.95	UA_M6.5.1_0288	Regulation
2286	Don	Suhy Yar	Candidate to HMWB	16.2	UA_M6.5.1_0292	Regulation+ change in morphology
2287	Don	Bychok	Candidate to HMWB	12.5	UA_M6.5.1_0293	Regulation
2288	Don	Pervomaiske Reservoir	Candidate to HMWB	0.63	UA_M6.5.1_0294	Regulation
2289	Don	Bychok	Candidate to HMWB	2.0	UA_M6.5.1_0296	Regulation
2290	Don	Kleban-Byks reservoir	Candidate to HMWB	5.33	UA_M6.5.1_0298	Regulation
2291	Don	Kalinovka	Candidate to HMWB	1.3	UA_M6.5.1_0301	Regulation
2292	Don	Kalinovka	Candidate to HMWB	2.3	UA_M6.5.1_0303	Regulation
2293	Don	Neumykha	Candidate to HMWB	9.6	UA_M6.5.1_0306	Change in morphology
2294	Don	Hruzka	Candidate to HMWB	1.2	UA_M6.5.1_0310	Regulation
2295	Don	Lozova	Candidate to HMWB	1.5	UA_M6.5.1_0313	Regulation
2296	Don	Garden reservoir	Candidate to HMWB	0.35	UA_M6.5.1_0314	Regulation
2297	Don	Markiv reservoir	Candidate to HMWB	0.51	UA_M6.5.1_0316	Regulation
2298	Don	Bychok	Candidate to HMWB	21.9	UA_M6.5.1_0318	Regulation
2299	Don	Bilenka	Candidate to HMWB	11.8	UA_M6.5.1_0321	Regulation+ change in morphology
2300	Don	Chasiv Yar	Candidate to HMWB	1.1	UA_M6.5.1_0323	Regulation
2301	Don	Maiachka	Candidate to HMWB	14.3	UA_M6.5.1_0325	Regulation
2302	Don	Maiachka	Candidate to HMWB	8.0	UA_M6.5.1_0326	Regulation
2303	Don	Kramatorsk Reservoir	Candidate to HMWB	4.56	UA_M6.5.1_0327	Regulation
2304	Don	Maiachka	Candidate to HMWB	8.9	UA_M6.5.1_0328	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2305	Don	Bilenka	Candidate to HMWB	1.3	UA_M6.5.1_0330	Regulation
2306	Don	Bilenka	Candidate to HMWB	9.3	UA_M6.5.1_0332	Change in morphology
2307	Don	Dry Torets	Candidate to HMWB	1.5	UA_M6.5.1_0334	Regulation
2308	Don	Dry Torets	Candidate to HMWB	1.2	UA_M6.5.1_0336	Regulation
2309	Don	Bychok	Candidate to HMWB	16.4	UA_M6.5.1_0344	Regulation
2310	Don	Bychok	Candidate to HMWB	2.1	UA_M6.5.1_0346	Regulation
2311	Don	Cherkasy Reservoir	Candidate to HMWB	0.23	UA_M6.5.1_0349	Regulation
2312	Don	Hola Dolyna	Candidate to HMWB	5.1	UA_M6.5.1_0351	Regulation
2313	Don	Hola Dolyna	Candidate to HMWB	16.9	UA_M6.5.1_0352	Regulation
2314	Don	Bahmutka (Bahmut)	Candidate to HMWB	1.5	UA_M6.5.1_0359	Regulation
2315	Don	Kodima	Candidate to HMWB	1.2	UA_M6.5.1_0363	Regulation
2316	Don	Velika Stupka	Candidate to HMWB	1.4	UA_M6.5.1_0367	Regulation
2317	Don	Velika Stupka	Candidate to HMWB	1.1	UA_M6.5.1_0369	Regulation
2318	Don	Artemiv reservoir	Candidate to HMWB	0.59	UA_M6.5.1_0372	Regulation
2319	Don	Mokra Plotva	Candidate to HMWB	1.0	UA_M6.5.1_0376	Regulation
2320	Don	Ivanodaryiv reservoir	Candidate to HMWB	0.25	UA_M6.5.1_0395	Regulation
2321	Don	Zvaniv reservoir	Candidate to HMWB	0.42	UA_M6.5.1_0397	Regulation
2322	Don	Verkhnokamyanske reservoir	Candidate to HMWB	0.67	UA_M6.5.1_0401	Regulation
2323	Don	Zherebets	Candidate to HMWB	1.2	UA_M6.5.1_0404	Regulation
2324	Don	Zherebets	Candidate to HMWB	2.5	UA_M6.5.1_0406	Regulation
2325	Don	Naugolna	Candidate to HMWB	3.8	UA_M6.5.1_0412	Regulation
2326	Don	Duvanka	Candidate to HMWB	23.5	UA_M6.5.1_0416	Regulation+ change in morphology
2327	Don	Kobylka	Candidate to HMWB	9.0	UA_M6.5.1_0417	Regulation
2328	Don	Kobylka	Candidate to HMWB	1.9	UA_M6.5.1_0419	Regulation
2329	Don	Horina	Candidate to HMWB	22.1	UA_M6.5.1_0422	Regulation+ change in morphology
2330	Don	Borova	Candidate to HMWB	8.1	UA_M6.5.1_0425	Regulation+ change in morphology
2331	Don	Borova	Candidate to HMWB	40.6	UA_M6.5.1_0426	Regulation+ change in morphology
2332	Don	Mokriy Baglai	Candidate to HMWB	3.1	UA_M6.5.1_0429	Regulation
2333	Don	Borovik	Candidate to HMWB	2.1	UA_M6.5.1_0435	Regulation
2334	Don	Borovik	Candidate to HMWB	1.6	UA_M6.5.1_0437	Regulation
2335	Don	Plotva	Candidate to HMWB	1.7	UA_M6.5.1_0441	Regulation
2336	Don	Khvylova Plotva	Candidate to HMWB	1.7	UA_M6.5.1_0444	Regulation
2337	Don	Yerik	Candidate to HMWB	3.4	UA_M6.5.1_0449	Regulation
2338	Don	Yerik	Candidate to HMWB	1.5	UA_M6.5.1_0450	Regulation
2339	Don	Popasna	Candidate to HMWB	10.5	UA_M6.5.1_0453	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2340	Don	Verkhnia Bilenka	Candidate to HMWB	1.1	UA_M6.5.1_0456	Regulation
2341	Don	Aidar	Candidate to HMWB	13.9	UA_M6.5.1_0464	Change in morphology
2342	Don	Kam'yanka	Candidate to HMWB	2.2	UA_M6.5.1_0475	Regulation
2343	Don	Kam'yanka	Candidate to HMWB	1.7	UA_M6.5.1_0477	Regulation
2344	Don	Bila	Candidate to HMWB	51.9	UA_M6.5.1_0480	Change in morphology
2345	Don	Kozinka	Candidate to HMWB	1.6	UA_M6.5.1_0482	Regulation
2346	Don	Shulhynka	Candidate to HMWB	7.8	UA_M6.5.1_0486	Regulation+ change in morphology
2347	Don	Yevsiuh	Candidate to HMWB	9.6	UA_M6.5.1_0487	Regulation+ change in morphology
2348	Don	Zhuravka	Candidate to HMWB	2.0	UA_M6.5.1_0492	Regulation
2349	Don	Kovsyug	Candidate to HMWB	1.0	UA_M6.5.1_0496	Regulation
2350	Don	Medvizha	Candidate to HMWB	1.7	UA_M6.5.1_0500	Regulation
2351	Don	Dam	Candidate to HMWB	18.5	UA_M6.5.1_0506	Regulation+ change in morphology
2352	Don	Luganka (Lugan)	Candidate to HMWB	5.9	UA_M6.5.1_0508	Change in morphology
2353	Don	Uglehirske reservoir	Candidate to HMWB	14.23	UA_M6.5.1_0509	Regulation
2354	Don	Myroniv reservoir	Candidate to HMWB	3.66	UA_M6.5.1_0511	Regulation
2355	Don	Carapulka	Candidate to HMWB	1.0	UA_M6.5.1_0522	Regulation
2356	Don	Luhansk Reservoir	Candidate to HMWB	0.48	UA_M6.5.1_0524	Regulation
2357	Don	B. Komyshuvakha	Candidate to HMWB	1.1	UA_M6.5.1_0538	Regulation
2358	Don	Lozova (Lozovenka)	Candidate to HMWB	1.1	UA_M6.5.1_0547	Regulation
2359	Don	Bila (Bila Luhan)	Candidate to HMWB	10.1	UA_M6.5.1_0552	Regulation
2360	Don	Isakivske vodoskhovyshche	Candidate to HMWB	2.88	UA_M6.5.1_0555	Regulation
2361	Don	B. Horodna	Candidate to HMWB	6.6	UA_M6.5.1_0557	Regulation
2362	Don	Chernushyna	Candidate to HMWB	1.5	UA_M6.5.1_0560	Regulation
2363	Don	Dovha	Candidate to HMWB	3.4	UA_M6.5.1_0565	Regulation
2364	Don	Olkhivka	Candidate to HMWB	3.6	UA_M6.5.1_0570	Regulation
2365	Don	Sukha	Candidate to HMWB	4.2	UA_M6.5.1_0578	Regulation+ change in morphology
2366	Don	Sukha	Candidate to HMWB	1.8	UA_M6.5.1_0580	Regulation
2367	Don	Derkul	Candidate to HMWB	6.2	UA_M6.5.1_0590	Change in morphology
2368	Don	Derkul	Candidate to HMWB	31.9	UA_M6.5.1_0591	Change in morphology
2369	Don	Bila	Candidate to HMWB	3.4	UA_M6.5.1_0599	Regulation
2370	Don	Lizna	Candidate to HMWB	5.3	UA_M6.5.1_0603	Regulation
2371	Don	Skorodna	Candidate to HMWB	2.7	UA_M6.5.1_0611	Regulation
2372	Don	Dubovets	Candidate to HMWB	8.2	UA_M6.5.1_0614	Regulation+ change in morphology
2373	Don	Berezovyi	Candidate to HMWB	2.4	UA_M6.5.1_0631	Regulation
2374	Don	Velyka Kamianka	Candidate to HMWB	6.2	UA_M6.5.1_0640	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2375	Don	Medvizhka	Candidate to HMWB	2.6	UA_M6.5.1_0650	Regulation
2376	Don	Dovzhyk	Candidate to HMWB	2.1	UA_M6.5.1_0656	Regulation
2377	Don	Milova	Candidate to HMWB	1.7	UA_M6.5.1_0670	Regulation
2378	Don	Kundriucha	Candidate to HMWB	1.6	UA_M6.5.1_0673	Regulation
2379	Don	Kundriucha	Candidate to HMWB	8.8	UA_M6.5.1_0675	Regulation
2380	Don	Kundriucha	Candidate to HMWB	5.6	UA_M6.5.1_0676	Regulation
2381	Don	B. Talova	Candidate to HMWB	3.0	UA_M6.5.1_0678	Regulation
2382	Don	Sukhyi Lyman	Candidate to HMWB	5.20	UA_M6.5.1_0690	Regulation
2383	Don	Reed reservoir	Candidate to HMWB	2.49	UA_M6.5.1_0691	Regulation
2384	Don	Seagull reservoir	Candidate to HMWB	1.85	UA_M6.5.1_0692	Regulation
2385	Don	Estuary	Candidate to HMWB	12.20	UA_M6.5.1_0693	Regulation
2386	Don	Middle Tuzlov	Candidate to HMWB	3.5	UA_M6.5.2_0682	Regulation
2387	Don	Livy Tuzlov	Candidate to HMWB	4.5	UA_M6.5.2_0683	Regulation+ change in morphology
2388	Don	Kripka	Candidate to HMWB	3.2	UA_M6.5.2_0684	Regulation +mine of morphology
2389	Don	Kripka	Candidate to HMWB	1.7	UA_M6.5.2_0686	Regulation
2390	Danube	Tereble-Ritske reservoir	Candidate to HMWB	1.43	UA_M5.3.1_0109	Regulation
2391	Danube	Boronyav reservoir	Candidate to HMWB	1.39	UA_M5.3.1_0141	Regulation
2392	Danube	Salva Reservoir	Candidate to HMWB	1.42	UA_M5.3.1_0275	Regulation
2393	Danube	Andriivskoe Reservoir	Candidate to HMWB	0.34	UA_M5.3.1_0353	Regulation
2394	Danube	Bobovishchan reservoir	Candidate to HMWB	0.20	UA_M5.3.1_0368	Regulation
2395	Danube	Babichka Reservoir	Candidate to HMWB	1.07	UA_M5.3.1_0405	Regulation
2396	Danube	Mochyla reservoir	Candidate to HMWB	1.22	UA_M5.3.1_0410	Regulation
2397	Danube	Fornosh Reservoir	Candidate to HMWB	2.11	UA_M5.3.1_0413	Regulation
2398	Danube	Horbok Reservoir	Candidate to HMWB	1.39	UA_M5.3.1_0417	Regulation
2399	Danube	Kosachivka	Candidate to HMWB	9.8	UA_M5.3.2_0057	Change in morphology
2400	Danube	Rudka	Candidate to HMWB	23.2	UA_M5.3.2_0061	Change in morphology
2401	Danube	Beleluya	Candidate to HMWB	10.5	UA_M5.3.2_0079	Change in morphology
2402	Danube	Potichok	Candidate to HMWB	0.7	UA_M5.3.2_0082	Change in morphology
2403	Danube	Hnykytsia	Candidate to HMWB	9.8	UA_M5.3.2_0146	Change in morphology
2404	Danube	Volochyn	Candidate to HMWB	7.4	UA_M5.3.2_0155	Change in morphology
2405	Danube	Volochyn	Candidate to HMWB	4.0	UA_M5.3.2_0156	Change in morphology
2406	Danube	Sovitsya	Candidate to HMWB	16.2	UA_M5.3.2_0163	Regulation+ change in morphology
2407	Danube	Sovitsya	Candidate to HMWB	11.7	UA_M5.3.2_0164	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2408	Danube	Sovitsya	Candidate to HMWB	16.4	UA_M5.3.2_0166	Regulation+ change in morphology
2409	Danube	Sovitsya	Candidate to HMWB	3.8	UA_M5.3.2_0167	Change in morphology
2410	Danube	Sovitsya	Candidate to HMWB	18.3	UA_M5.3.2_0168	Change in morphology
2411	Danube	No name	Candidate to HMWB	1.9	UA_M5.3.2_0170	Change in morphology
2412	Danube	Shubranets	Candidate to HMWB	5.6	UA_M5.3.2_0173	Regulation+ change in morphology
2413	Danube	Shubranets	Candidate to HMWB	17.4	UA_M5.3.2_0174	Regulation+ change in morphology
2414	Danube	Shubranets	Candidate to HMWB	3.3	UA_M5.3.2_0175	Change in morphology
2415	Danube	Reservoir on the Vitsa River	Candidate to HMWB	0.20	UA_M5.3.2_0191	Regulation
2416	Danube	Reservoir on the Hukiv River	Candidate to HMWB	0.46	UA_M5.3.2_0195	Regulation
2417	Danube	Rokytna	Candidate to HMWB	5.3	UA_M5.3.2_0201	Regulation+ change in morphology
2418	Danube	Rokytna	Candidate to HMWB	13.2	UA_M5.3.2_0202	Change in morphology
2419	Danube	Hertza	Candidate to HMWB	2.4	UA_M5.3.2_0204	Change in morphology
2420	Danube	Hertza	Candidate to HMWB	8.8	UA_M5.3.2_0205	Change in morphology
2421	Danube	Ringach	Candidate to HMWB	15.1	UA_M5.3.2_0208	Change in morphology
2422	Danube	Ringach	Candidate to HMWB	22.1	UA_M5.3.2_0209	Regulation +change in morphology
2423	Danube	No name	Candidate to HMWB	14.1	UA_M5.3.2_0211	Regulation+ change in morphology
2424	Danube	Dinivtsi	Candidate to HMWB	21.2	UA_M5.3.2_0213	Change in morphology
2425	Danube	Reservoir on the Cherle River	Candidate to HMWB	0.47	UA_M5.3.2_0217	Regulation
2426	Danube	Cherlena	Candidate to HMWB	12.9	UA_M5.3.2_0218	Regulation+ change in morphology
2427	Danube	Shcherbintsi	Candidate to HMWB	13.6	UA_M5.3.2_0220	Regulation+ change in morphology
2428	Danube	Reservoir on the Shcherby River	Candidate to HMWB	0.34	UA_M5.3.2_0221	Regulation
2429	Danube	Shcherbintsi	Candidate to HMWB	3.5	UA_M5.3.2_0222	Change in morphology
2430	Danube	Stalinist	Candidate to HMWB	18.6	UA_M5.3.2_0224	Regulation+ change in morphology
2431	Danube	Reservoir on the Stali River	Candidate to HMWB	0.23	UA_M5.3.2_0225	Regulation
2432	Danube	Staliest	Candidate to HMWB	2.9	UA_M5.3.2_0226	Change in morphology
2433	Danube	Glodos	Candidate to HMWB	0.7	UA_M5.3.2_0227	Change in morphology
2434	Danube	Reservoir on river Glodo	Candidate to HMWB	0.16	UA_M5.3.2_0229	Regulation
2435	Danube	Patsapule	Candidate to HMWB	19.0	UA_M5.3.2_0231	Change in morphology
2436	Danube	Don	Candidate to HMWB	6.4	UA_M5.3.2_0232	Regulation+ change in morphology
2437	Danube	Larga	Candidate to HMWB	2.7	UA_M5.3.2_0236	Change in morphology
2438	Danube	Vilia	Candidate to HMWB	12.6	UA_M5.3.2_0237	Regulation
2439	Danube	Novoselicia	Candidate to HMWB	12.5	UA_M5.3.2_0240	Regulation+ change in morphology
2440	Danube	Novoselicia	Candidate to HMWB	1.8	UA_M5.3.2_0241	Regulation+ change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2441	Danube	Lopatinka	Candidate to HMWB	14.0	UA_M5.3.2_0242	Regulation
2442	Danube	No name	Candidate to HMWB	1.9	UA_M5.3.2_0243	Regulation
2443	Danube	Dradyshte	Candidate to HMWB	12.2	UA_M5.3.2_0244	Regulation+ change in morphology
2444	Danube	Dradyshte	Candidate to HMWB	4.0	UA_M5.3.2_0245	Regulation+ change in morphology
2445	Danube	No name	Candidate to HMWB	10.3	UA_M5.3.3_0041	Change in morphology
2446	Danube	Kotovets	Candidate to HMWB	17.6	UA_M5.3.3_0051	Change in morphology
2447	Danube	Malyi Kotovets	Candidate to HMWB	11.2	UA_M5.3.3_0052	Regulation+ change in morphology
2448	Danube	No name	Candidate to HMWB	3.6	UA_M5.3.4_0016	change in morphology
2449	Danube	No name	Candidate to HMWB	2.1	UA_M5.3.4_0017	change in morphology
2450	Danube	strumok Viketa	Candidate to HMWB	2.6	UA_M5.3.4_0019	change in morphology
2451	Danube	zadnuvalny channel lake Kart	Candidate to HMWB	3.5	UA_M5.3.4_0021	change in morphology
2452	Danube	Yalpukh	Candidate to HMWB	5.8	UA_M5.3.4_0022	change in morphology
2453	Danube	Velika Salcha	Candidate to HMWB	5.1	UA_M5.3.4_0023	change in morphology
2454	Danube	Skunda	Candidate to HMWB	1.5	UA_M5.3.4_0026	change in morphology
2455	Danube	Karasulak	Candidate to HMWB	4.8	UA_M5.3.4_0027	regulation+ change in morphology
2456	Danube	Karasulk Reservoir	Candidate to HMWB	0.55	UA_M5.3.4_0028	Regulation
2457	Danube	Karasulak	Candidate to HMWB	24.2	UA_M5.3.4_0029	change in morphology
2458	Danube	Connecting channel of Lake Kugu	Candidate to HMWB	1.7	UA_M5.3.4_0030	change in morphology
2459	Danube	Kayraklia	Candidate to HMWB	7.8	UA_M5.3.4_0031	regulation+ change in morphology
2460	Danube	Kayrakliy reservoir	Candidate to HMWB	0.90	UA_M5.3.4_0032	Regulation
2461	Danube	Kayraklia	Candidate to HMWB	9.3	UA_M5.3.4_0033	change in morphology
2462	Danube	Connecting channel of Lake Lung	Candidate to HMWB	5.7	UA_M5.3.4_0036	change in morphology
2463	Danube	Tashbunar	Candidate to HMWB	7.9	UA_M5.3.4_0037	change in morphology
2464	Danube	Tashbunar reservoir	Candidate to HMWB	0.54	UA_M5.3.4_0038	Regulation
2465	Danube	Tashbunar	Candidate to HMWB	2.2	UA_M5.3.4_0039	change in morphology
2466	Danube	Tashbunar	Candidate to HMWB	8.4	UA_M5.3.4_0040	change in morphology
2467	Danube	Tashbunarske-1 reservoir	Candidate to HMWB	0.98	UA_M5.3.4_0041	Regulation
2468	Danube	Tashbunar	Candidate to HMWB	11.9	UA_M5.3.4_0042	change in morphology
2469	Danube	Velikokatlabukh reservoir	Candidate to HMWB	0.49	UA_M5.3.4_0044	Regulation
2470	Danube	Great Katlabukh	Candidate to HMWB	5.6	UA_M5.3.4_0046	change in morphology
2471	Danube	Velikokatlabuhske-1 reservoir	Candidate to HMWB	1.21	UA_M5.3.4_0047	Regulation
2472	Danube	Great Katlabukh	Candidate to HMWB	12.8	UA_M5.3.4_0048	change in morphology
2473	Danube	Little Katlabukh	Candidate to HMWB	1.6	UA_M5.3.4_0050	regularity
2474	Danube	Little Katlabukh	Candidate to HMWB	6.9	UA_M5.3.4_0051	change in morphology
2475	Danube	Little Katlabukh	Candidate to HMWB	2.9	UA_M5.3.4_0052	change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2476	Danube	Malokatlabukhske-1 reservoir	Candidate to HMWB	0.62	UA_M5.3.4_0053	Regulation
2477	Danube	Little Katlabukh	Candidate to HMWB	18.8	UA_M5.3.4_0054	change in morphology
2478	Danube	Yenika	Candidate to HMWB	5.2	UA_M5.3.4_0055	change in morphology
2479	Danube	Yenika	Candidate to HMWB	1.8	UA_M5.3.4_0056	regularity
2480	Danube	Stav Novopokrovsky	Candidate to HMWB	0.54	UA_M5.3.4_0059	Regulation
2481	Danube	Yenika	Candidate to HMWB	12.4	UA_M5.3.4_0060	change in morphology
2482	Danube	Zhelyavs connecting channel	Candidate to HMWB	3.5	UA_M5.3.4_0062	change in morphology
2483	Danube	Kyrgyz-China	Candidate to HMWB	6.3	UA_M5.3.4_0064	change in morphology
2484	Danube	Volnin reservoir	Candidate to HMWB	1.02	UA_M5.3.4_0065	Regulation
2485	Danube	Kyrgyz-China	Candidate to HMWB	36.9	UA_M5.3.4_0066	change in morphology
2486	Danube	Valeperja	Candidate to HMWB	0.5	UA_M5.3.4_0069	change in morphology
2487	Danube	Valeperzh reservoir	Candidate to HMWB	0.66	UA_M5.3.4_0070	Regulation
2488	Danube	Valeperja	Candidate to HMWB	3.9	UA_M5.3.4_0071	change in morphology
2489	Danube	Vynohradiv reservoir	Candidate to HMWB	0.29	UA_M5.3.4_0073	Regulation
2490	Danube	Kyrgyz	Candidate to HMWB	9.2	UA_M5.3.4_0075	change in morphology
2491	Danube	Zadunaiv reservoir	Candidate to HMWB	0.74	UA_M5.3.4_0076	Regulation
2492	Danube	Kyrgyz	Candidate to HMWB	9.6	UA_M5.3.4_0077	change in morphology
2493	Danube	No name	Candidate to HMWB	15.0	UA_M5.3.4_0078	regulation+ change in morphology
2494	Danube	Aliyaga	Candidate to HMWB	21.3	UA_M5.3.4_0079	regulation+ change in morphology
2495	Danube	Aliyaga	Candidate to HMWB	3.2	UA_M5.3.4_0080	regularity
2496	Danube	Aliyaga	Candidate to HMWB	37.3	UA_M5.3.4_0081	change in morphology
2497	Danube	Tashlyk	Candidate to HMWB	11.3	UA_M5.3.4_0082	regularity
2498	Danube	Kholm reservoir	Candidate to HMWB	0.60	UA_M5.3.4_0084	Regulation
2499	Danube	Tashlyk	Candidate to HMWB	6.7	UA_M5.3.4_0085	change in morphology
2500	Danube	Vynohradiv reservoir	Candidate to HMWB	0.97	UA_M5.3.4_0089	Regulation
2501	Danube	Dracula	Candidate to HMWB	37.2	UA_M5.3.4_0090	regulation+ change in morphology
2502	Danube	Nerushai	Candidate to HMWB	9.7	UA_M5.3.4_0091	regulation+ change in morphology
2503	Danube	Nerushai Reservoir	Candidate to HMWB	1.40	UA_M5.3.4_0092	Regulation
2504	Danube	Nerushai	Candidate to HMWB	24.5	UA_M5.3.4_0093	change in morphology
2505	Danube	Sokyrnytsia	Candidate to HMWB	5.5	UA_M5.3.1_0132	Change in morphology
2506	Danube	Tiushka	Candidate to HMWB	2.3	UA_M5.3.1_0143	Change in morphology
2507	Danube	Malom	Candidate to HMWB	7.3	UA_M5.3.1_0147	Change in morphology
2508	Danube	Burkut	Candidate to HMWB	6.9	UA_M5.3.1_0149	Change in morphology
2509	Danube	Hashparka	Candidate to HMWB	7.4	UA_M5.3.1_0199	Change in morphology
2510	Danube	Batar	Candidate to HMWB	15.8	UA_M5.3.1_0203	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2511	Danube	Batar	Candidate to HMWB	29.3	UA_M5.3.1_0204	Change in morphology
2512	Danube	Batarch	Candidate to HMWB	2.4	UA_M5.3.1_0209	Change in morphology
2513	Danube	Feketeviz	Candidate to HMWB	10.5	UA_M5.3.1_0211	Change in morphology
2514	Danube	Bystra	Candidate to HMWB	4.1	UA_M5.3.1_0240	Change in morphology
2515	Danube	Berberke	Candidate to HMWB	9.5	UA_M5.3.1_0245	Change in morphology
2516	Danube	Bukovets	Candidate to HMWB	8.2	UA_M5.3.1_0248	Change in morphology
2517	Danube	Gliboky	Candidate to HMWB	11.8	UA_M5.3.1_0271	Change in morphology
2518	Danube	Gliboky	Candidate to HMWB	13.4	UA_M5.3.1_0272	Change in morphology
2519	Danube	No name	Candidate to HMWB	5.2	UA_M5.3.1_0276	Change in morphology
2520	Danube	Tsertsyne	Candidate to HMWB	16.5	UA_M5.3.1_0292	Change in morphology
2521	Danube	Tsertsyne	Candidate to HMWB	3.2	UA_M5.3.1_0294	Change in morphology
2522	Danube	Obava	Candidate to HMWB	7.1	UA_M5.3.1_0345	Change in morphology
2523	Danube	Mochonka	Candidate to HMWB	16.6	UA_M5.3.1_0346	Change in morphology
2524	Danube	Urban	Candidate to HMWB	13.9	UA_M5.3.1_0347	Change in morphology
2525	Danube	Kuchava	Candidate to HMWB	1.8	UA_M5.3.1_0361	Change in morphology
2526	Danube	No name	Candidate to HMWB	6.5	UA_M5.3.1_0364	Change in morphology
2527	Danube	Polui	Candidate to HMWB	1.6	UA_M5.3.1_0369	Change in morphology
2528	Danube	Polui	Candidate to HMWB	11.4	UA_M5.3.1_0370	Change in morphology
2529	Danube	Velia	Candidate to HMWB	8.8	UA_M5.3.1_0377	Change in morphology
2530	Danube	Tsyhanivka	Candidate to HMWB	12.2	UA_M5.3.1_0382	Change in morphology
2531	Danube	Solotvynskyi	Candidate to HMWB	10.7	UA_M5.3.1_0388	Change in morphology
2532	Danube	Koropets	Candidate to HMWB	5.3	UA_M5.3.1_0394	Regulation+ change in morphology
2533	Danube	Chorna Voda	Candidate to HMWB	2.8	UA_M5.3.1_0397	Change in morphology
2534	Danube	Chorna Voda	Candidate to HMWB	12.5	UA_M5.3.1_0398	Change in morphology
2535	Danube	Babychka	Candidate to HMWB	9.3	UA_M5.3.1_0401	Change in morphology
2536	Danube	Slopy	Candidate to HMWB	0.7	UA_M5.3.1_0404	Change in morphology
2537	Danube	Slopy	Candidate to HMWB	2.7	UA_M5.3.1_0406	Change in morphology
2538	Danube	Mochyla	Candidate to HMWB	4.3	UA_M5.3.1_0411	Change in morphology
2539	Danube	No name	Candidate to HMWB	2.9	UA_M5.3.1_0414	Change in morphology
2540	Danube	Roman	Candidate to HMWB	10.1	UA_M5.3.1_0418	Change in morphology
2541	Danube	Roman	Candidate to HMWB	8.0	UA_M5.3.1_0419	Change in morphology
2542	Danube	No name (Valea)	Candidate to HMWB	23.3	UA_M5.3.1_0425	Change in morphology
2543	Danube	Cascade derivation channel	Candidate to HMWB	7.3	UA_M5.3.1_0476	Change in morphology
2544	Danube	Cascade derivation channel	Candidate to HMWB	3.2	UA_M5.3.1_0477	Change in morphology
2545	Southern Bug	Khmelnytskyi reservoir	Candidate to HMWB	1.40	UA_M5.4_0003	Regulation
2546	Southern Bug	Southern Bug	Candidate to HMWB	26.4	UA_M5.4_0004	Change in morphology
2547	Southern Bug	Medzhibyzh reservoir	Candidate to HMWB	0.46	UA_M5.4_0006	Regulation
2548	Southern Bug	Shchedriv reservoir	Candidate to HMWB	12.20	UA_M5.4_0008	Regulation
2549	Southern Bug	Novokostiantynivske reservoir	Candidate to HMWB	2.99	UA_M5.4_0009	Regulation
2550	Southern Bug	Sandrak Reservoir	Candidate to HMWB	1.88	UA_M5.4_0011	Regulation
2551	Southern Bug	Sabariv reservoir	Candidate to HMWB	3.41	UA_M5.4_0013	Regulation
2552	Southern Bug	Sutyske reservoir	Candidate to HMWB	3.02	UA_M5.4_0014	Regulation
2553	Southern Bug	Bratslav Reservoir	Candidate to HMWB	1.11	UA_M5.4_0017	Regulation
2554	Southern Bug	Ladyzhyn reservoir	Candidate to HMWB	19.91	UA_M5.4_0019	Regulation
2555	Southern Bug	Hlybochok Reservoir	Candidate to HMWB	3.38	UA_M5.4_0022	Regulation
2556	Southern Bug	Chernyatyn Reservoir	Candidate to HMWB	2.56	UA_M5.4_0023	Regulation
2557	Southern Bug	Hayvoron reservoir	Candidate to HMWB	5.17	UA_M5.4_0024	Regulation
2558	Southern Bug	Savran reservoir	Candidate to HMWB	2.95	UA_M5.4_0025	Regulation
2559	Southern Bug	Pervomaiske Reservoir	Candidate to HMWB	2.64	UA_M5.4_0027	Regulation
2560	Southern Bug	Oleksandrivske Reservoir	Candidate to HMWB	16.96	UA_M5.4_0028	Regulation
2561	Southern Bug	Mshanets	Candidate to HMWB	1.6	UA_M5.4_0031	Regulation
2562	Southern Bug	Mshanets	Candidate to HMWB	1.3	UA_M5.4_0033	Regulation
2563	Southern Bug	Nakrevich reservoir	Candidate to HMWB	1.11	UA_M5.4_0034	Regulation
2564	Southern Bug	Mshanets	Candidate to HMWB	5.1	UA_M5.4_0035	Change in morphology
2565	Southern Bug	Mshanets	Candidate to HMWB	7.8	UA_M5.4_0036	Change in morphology
2566	Southern Bug	No name	Candidate to HMWB	9.6	UA_M5.4_0037	Regulation+ change in morphology
2567	Southern Bug	No name	Candidate to HMWB	3.0	UA_M5.4_0038	Regulation
2568	Southern Bug	No name	Candidate to HMWB	6.3	UA_M5.4_0039	Change in morphology
2569	Southern Bug	Voitovyna	Candidate to HMWB	21.3	UA_M5.4_0040	Change in morphology
2570	Southern Bug	Ploska	Candidate to HMWB	1.3	UA_M5.4_0042	Regulation
2571	Southern Bug	Malashovets reservoir	Candidate to HMWB	1.04	UA_M5.4_0044	Regulation
2572	Southern Bug	Ploska	Candidate to HMWB	8.4	UA_M5.4_0046	Change in morphology
2573	Southern Bug	Samets	Candidate to HMWB	24.8	UA_M5.4_0047	Change in morphology
2574	Southern Bug	Zinchitsa	Candidate to HMWB	19.9	UA_M5.4_0048	Regulation+ change in morphology
2575	Southern Bug	Bakhmatovetske Reservoir	Candidate to HMWB	0.53	UA_M5.4_0049	Regulation
2576	Southern Bug	Pirogov Reservoir No. 2	Candidate to HMWB	0.89	UA_M5.4_0050	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2577	Southern Bug	Zinchitsa	Candidate to HMWB	2.1	UA_M5.4_0051	Change in morphology
2578	Southern Bug	Buzhok	Candidate to HMWB	8.2	UA_M5.4_0052	Regulation
2579	Southern Bug	Buzhok	Candidate to HMWB	3.4	UA_M5.4_0053	Regulation
2580	Southern Bug	Buzhok	Candidate to HMWB	8.9	UA_M5.4_0054	Change in morphology
2581	Southern Bug	Buzhok	Candidate to HMWB	2.2	UA_M5.4_0055	Regulation
2582	Southern Bug	Buzhok	Candidate to HMWB	4.7	UA_M5.4_0056	Change in morphology
2583	Southern Bug	Mitinetske Reservoir	Candidate to HMWB	1.68	UA_M5.4_0057	Regulation
2584	Southern Bug	Buzhok	Candidate to HMWB	29.5	UA_M5.4_0058	Regulation+ change in morphology
2585	Southern Bug	Anastava Reservoir (upper)	Candidate to HMWB	6.38	UA_M5.4_0059	Regulation
2586	Southern Bug	Buzhok	Candidate to HMWB	11.8	UA_M5.4_0060	Change in morphology
2587	Southern Bug	No name	Candidate to HMWB	11.2	UA_M5.4_0061	Change in morphology
2588	Southern Bug	No name	Candidate to HMWB	10.8	UA_M5.4_0062	Change in morphology
2589	Southern Bug	No name	Candidate to HMWB	9.5	UA_M5.4_0063	Change in morphology
2590	Southern Bug	No name	Candidate to HMWB	17.1	UA_M5.4_0065	Regulation+ change in morphology
2591	Southern Bug	Vovk	Candidate to HMWB	1.2	UA_M5.4_0067	Regulation
2592	Southern Bug	Vovk	Candidate to HMWB	2.7	UA_M5.4_0068	Regulation
2593	Southern Bug	Vovk	Candidate to HMWB	12.5	UA_M5.4_0069	Regulation+ change in morphology
2594	Southern Bug	Vovk	Candidate to HMWB	49.5	UA_M5.4_0070	Change in morphology
2595	Southern Bug	Rudnyan Reservoir	Candidate to HMWB	0.57	UA_M5.4_0071	Regulation
2596	Southern Bug	Vovk	Candidate to HMWB	2.0	UA_M5.4_0072	Change in morphology
2597	Southern Bug	Vovchok	Candidate to HMWB	20.1	UA_M5.4_0073	Change in morphology
2598	Southern Bug	Vovchok	Candidate to HMWB	20.0	UA_M5.4_0074	Change in morphology
2599	Southern Bug	Bez nazvy	Candidate to HMWB	11.7	UA_M5.4_0075	Change in morphology
2600	Southern Bug	Tesivka	Candidate to HMWB	12.3	UA_M5.4_0078	Change in morphology
2601	Southern Bug	No name	Candidate to HMWB	14.2	UA_M5.4_0080	Regulation+ change in morphology
2602	Southern Bug	Ikva	Candidate to HMWB	14.3	UA_M5.4_0081	Regulation+ change in morphology
2603	Southern Bug	Nemyrynetsk reservoir	Candidate to HMWB	1.46	UA_M5.4_0082	Regulation
2604	Southern Bug	Ikva	Candidate to HMWB	5.9	UA_M5.4_0083	Change in morphology
2605	Southern Bug	Kantovetske Reservoir	Candidate to HMWB	1.13	UA_M5.4_0084	Regulation
2606	Southern Bug	Ikva	Candidate to HMWB	4.5	UA_M5.4_0085	Regulation
2607	Southern Bug	Ikva	Candidate to HMWB	6.2	UA_M5.4_0086	Change in morphology
2608	Southern Bug	Ikva	Candidate to HMWB	24.0	UA_M5.4_0087	Regulation+ change in morphology
2609	Southern Bug	No name	Candidate to HMWB	11.1	UA_M5.4_0088	Change in morphology
2610	Southern Bug	No name	Candidate to HMWB	6.9	UA_M5.4_0089	Change in morphology
2611	Southern Bug	Starosyniav reservoir	Candidate to HMWB	0.62	UA_M5.4_0090	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2612	Southern Bug	No name	Candidate to HMWB	3.1	UA_M5.4_0091	Change in morphology
2613	Southern Bug	Pozharka	Candidate to HMWB	11.7	UA_M5.4_0092	Regulation+ change in morphology
2614	Southern Bug	Pozharka	Candidate to HMWB	1.4	UA_M5.4_0094	Regulation
2615	Southern Bug	Velyka Ruda	Candidate to HMWB	17.6	UA_M5.4_0096	Regulation+ change in morphology
2616	Southern Bug	Snyvoda	Candidate to HMWB	13.0	UA_M5.4_0098	Regulation+ morphological change
2617	Southern Bug	Snyvoda	Candidate to HMWB	15.2	UA_M5.4_0099	Regulation+ change in morphology
2618	Southern Bug	Voronivets reservoir	Candidate to HMWB	1.11	UA_M5.4_0100	Regulation
2619	Southern Bug	Kryvoshiinv reservoir	Candidate to HMWB	0.89	UA_M5.4_0102	Regulation
2620	Southern Bug	Pikov Reservoir (upper)	Candidate to HMWB	1.73	UA_M5.4_0103	Regulation
2621	Southern Bug	Dreamcatcher	Candidate to HMWB	4.4	UA_M5.4_0105	Change in morphology
2622	Southern Bug	Zhigaliv reservoir	Candidate to HMWB	0.96	UA_M5.4_0106	Regulation
2623	Southern Bug	Dreamcatcher	Candidate to HMWB	8.8	UA_M5.4_0107	Change in morphology
2624	Southern Bug	Сальницька	Candidate to HMWB	19.2	UA_M5.4_0108	Regulation+ change in morphology
2625	Southern Bug	Витхла	Candidate to HMWB	9.6	UA_M5.4_0109	Regulation
2626	Southern Bug	No name	Candidate to HMWB	13.4	UA_M5.4_0111	Change in morphology
2627	Southern Bug	No name	Candidate to HMWB	11.3	UA_M5.4_0113	Change in morphology
2628	Southern Bug	Postolova	Candidate to HMWB	14.6	UA_M5.4_0114	Regulation
2629	Southern Bug	Komunariv reservoir	Candidate to HMWB	2.73	UA_M5.4_0116	Regulation
2630	Southern Bug	Postolova	Candidate to HMWB	3.3	UA_M5.4_0117	Regulation+ change in morphology
2631	Southern Bug	Pisariv reservoir	Candidate to HMWB	0.32	UA_M5.4_0118	Regulation
2632	Southern Bug	Postolova	Candidate to HMWB	11.2	UA_M5.4_0119	Regulation+ change in morphology
2633	Southern Bug	No name	Candidate to HMWB	18.3	UA_M5.4_0120	Regulation
2634	Southern Bug	Yar Ulasova Ore	Candidate to HMWB	18.6	UA_M5.4_0121	Regulation+ change in morphology
2635	Southern Bug	Yar Ulasova Ore	Candidate to HMWB	4.5	UA_M5.4_0122	Regulation+ change in morphology
2636	Southern Bug	Zghar	Candidate to HMWB	14.2	UA_M5.4_0123	Regulation+ change in morphology
2637	Southern Bug	Butcnian Reservoir	Candidate to HMWB	0.88	UA_M5.4_0124	Regulation
2638	Southern Bug	Zghar	Candidate to HMWB	6.3	UA_M5.4_0125	Change in morphology
2639	Southern Bug	Zghar	Candidate to HMWB	36.9	UA_M5.4_0126	Change in morphology
2640	Southern Bug	Petrykske Reservoir	Candidate to HMWB	4.90	UA_M5.4_0127	Regulation
2641	Southern Bug	Zghar	Candidate to HMWB	30.4	UA_M5.4_0128	Regulation+ change in morphology
2642	Southern Bug	Zghar	Candidate to HMWB	2.9	UA_M5.4_0130	Regulation
2643	Southern Bug	Zgharok	Candidate to HMWB	16.7	UA_M5.4_0132	Regulation+ change in morphology
2644	Southern Bug	Zgharok	Candidate to HMWB	2.7	UA_M5.4_0133	Change in morphology
2645	Southern Bug	No name	Candidate to HMWB	11.5	UA_M5.4_0136	Change in morphology
2646	Southern Bug	Buhor	Candidate to HMWB	18.2	UA_M5.4_0137	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2647	Southern Bug	Zgharok	Candidate to HMWB	15.1	UA_M5.4_0138	Regulation+ change in morphology
2648	Southern Bug	Zgharok	Candidate to HMWB	24.4	UA_M5.4_0139	Regulation+ change in morphology
2649	Southern Bug	Bruslyniv reservoir	Candidate to HMWB	1.18	UA_M5.4_0140	Regulation
2650	Southern Bug	Desna	Candidate to HMWB	13.1	UA_M5.4_0142	Regulation
2651	Southern Bug	Loziv reservoir	Candidate to HMWB	1.25	UA_M5.4_0144	Regulation
2652	Southern Bug	Desna	Candidate to HMWB	1.1	UA_M5.4_0145	Change in morphology
2653	Southern Bug	Novogrebel reservoir	Candidate to HMWB	1.19	UA_M5.4_0146	Regulation
2654	Southern Bug	Turbiv reservoir	Candidate to HMWB	1.70	UA_M5.4_0148	Regulation
2655	Southern Bug	Desna	Candidate to HMWB	2.7	UA_M5.4_0149	Change in morphology
2656	Southern Bug	Desna	Candidate to HMWB	3.2	UA_M5.4_0151	Regulation
2657	Southern Bug	No name	Candidate to HMWB	8.2	UA_M5.4_0153	Regulation
2658	Southern Bug	No name	Candidate to HMWB	1.4	UA_M5.4_0154	Regulation
2659	Southern Bug	No name	Candidate to HMWB	3.4	UA_M5.4_0156	Regulation
2660	Southern Bug	No name	Candidate to HMWB	8.8	UA_M5.4_0157	Regulation
2661	Southern Bug	No name	Candidate to HMWB	1.1	UA_M5.4_0158	Regulation
2662	Southern Bug	No name	Candidate to HMWB	1.1	UA_M5.4_0159	Regulation
2663	Southern Bug	No name	Candidate to HMWB	3.3	UA_M5.4_0160	Change in morphology
2664	Southern Bug	No name	Candidate to HMWB	1.6	UA_M5.4_0161	Regulation
2665	Southern Bug	No name	Candidate to HMWB	5.5	UA_M5.4_0163	Regulation
2666	Southern Bug	No name	Candidate to HMWB	0.9	UA_M5.4_0164	Regulation
2667	Southern Bug	No name	Candidate to HMWB	1.0	UA_M5.4_0166	Regulation
2668	Southern Bug	No name	Candidate to HMWB	5.2	UA_M5.4_0168	Regulation
2669	Southern Bug	No name	Candidate to HMWB	1.4	UA_M5.4_0169	Regulation
2670	Southern Bug	No name	Candidate to HMWB	8.2	UA_M5.4_0170	Regulation+ change in morphology
2671	Southern Bug	Vilshanka	Candidate to HMWB	15.8	UA_M5.4_0171	Regulation
2672	Southern Bug	Vilshanka	Candidate to HMWB	11.9	UA_M5.4_0172	Regulation
2673	Southern Bug	Desonka	Candidate to HMWB	1.3	UA_M5.4_0174	Regulation
2674	Southern Bug	No name	Candidate to HMWB	9.6	UA_M5.4_0178	Regulation+ change in morphology
2675	Southern Bug	No name	Candidate to HMWB	1.2	UA_M5.4_0179	Regulation
2676	Southern Bug	No name	Candidate to HMWB	4.5	UA_M5.4_0180	Regulation+ change in morphology
2677	Southern Bug	Zherd	Candidate to HMWB	22.9	UA_M5.4_0181	Regulation+ change in morphology
2678	Southern Bug	Peryorka	Candidate to HMWB	14.1	UA_M5.4_0183	Regulation
2679	Southern Bug	Tiazhyliv	Candidate to HMWB	14.9	UA_M5.4_0184	Regulation+ change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2680	Southern Bug	Vyshnia	Candidate to HMWB	16.5	UA_M5.4_0185	Regulation
2681	Southern Bug	Vyshnia	Candidate to HMWB	6.3	UA_M5.4_0186	Regulation
2682	Southern Bug	Rovets	Candidate to HMWB	24.7	UA_M5.4_0187	Regulation
2683	Southern Bug	Rovets	Candidate to HMWB	15.4	UA_M5.4_0188	Regulation
2684	Southern Bug	Rov (Riv)	Candidate to HMWB	11.4	UA_M5.4_0189	Regulation
2685	Southern Bug	Zhenishkivets reservoir	Candidate to HMWB	0.76	UA_M5.4_0190	Regulation
2686	Southern Bug	Rov (Riv)	Candidate to HMWB	6.3	UA_M5.4_0191	Regulation+ change in morphology
2687	Southern Bug	Rov (Riv)	Candidate to HMWB	11.3	UA_M5.4_0192	Change in morphology
2688	Southern Bug	Bar reservoir	Candidate to HMWB	1.57	UA_M5.4_0193	Regulation
2689	Southern Bug	Antoniv reservoir	Candidate to HMWB	1.67	UA_M5.4_0195	Regulation
2690	Southern Bug	Tokariv reservoir	Candidate to HMWB	0.98	UA_M5.4_0197	Regulation
2691	Southern Bug	Rov (Riv)	Candidate to HMWB	5.2	UA_M5.4_0198	Regulation+ change in morphology
2692	Southern Bug	Serbiniv reservoir	Candidate to HMWB	1.15	UA_M5.4_0199	Regulation
2693	Southern Bug	Martyniv reservoir	Candidate to HMWB	1.10	UA_M5.4_0201	Regulation
2694	Southern Bug	Tartak reservoir	Candidate to HMWB	0.80	UA_M5.4_0203	Regulation
2695	Southern Bug	Brailiv reservoir	Candidate to HMWB	0.63	UA_M5.4_0205	Regulation
2696	Southern Bug	Rovok	Candidate to HMWB	17.4	UA_M5.4_0207	Regulation+ change in morphology
2697	Southern Bug	Rovok	Candidate to HMWB	8.0	UA_M5.4_0208	Change in morphology
2698	Southern Bug	Garmakske reservoir	Candidate to HMWB	2.35	UA_M5.4_0209	Regulation
2699	Southern Bug	Rovok	Candidate to HMWB	5.0	UA_M5.4_0210	Change in morphology
2700	Southern Bug	No name	Candidate to HMWB	12.7	UA_M5.4_0211	Regulation+ change in morphology
2701	Southern Bug	No name	Candidate to HMWB	1.4	UA_M5.4_0213	Regulation
2702	Southern Bug	No name	Candidate to HMWB	3.9	UA_M5.4_0214	Regulation+ change in morphology
2703	Southern Bug	Dymka	Candidate to HMWB	5.4	UA_M5.4_0216	Regulation
2704	Southern Bug	Dymka	Candidate to HMWB	0.1	UA_M5.4_0217	Regulation
2705	Southern Bug	Dymka	Candidate to HMWB	7.7	UA_M5.4_0218	Regulation
2706	Southern Bug	No name	Candidate to HMWB	17.3	UA_M5.4_0219	Regulation+ change in morphology
2707	Southern Bug	No name	Candidate to HMWB	11.7	UA_M5.4_0224	Regulation
2708	Southern Bug	No name	Candidate to HMWB	1.5	UA_M5.4_0226	Regulation
2709	Southern Bug	No name	Candidate to HMWB	10.4	UA_M5.4_0228	Regulation+ change in morphology
2710	Southern Bug	No name	Candidate to HMWB	1.7	UA_M5.4_0229	Regulation
2711	Southern Bug	No name	Candidate to HMWB	2.3	UA_M5.4_0230	Regulation
2712	Southern Bug	Krasnianka	Candidate to HMWB	9.1	UA_M5.4_0232	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2713	Southern Bug	Krasnianka	Candidate to HMWB	21.2	UA_M5.4_0233	Regulation+ change in morphology
2714	Southern Bug	No name	Candidate to HMWB	12.6	UA_M5.4_0234	Regulation
2715	Southern Bug	Shpykivka	Candidate to HMWB	21.4	UA_M5.4_0236	Regulation
2716	Southern Bug	Shpykivka	Candidate to HMWB	14.3	UA_M5.4_0237	Regulation
2717	Southern Bug	No name	Candidate to HMWB	2.6	UA_M5.4_0240	Regulation
2718	Southern Bug	No name	Candidate to HMWB	12.8	UA_M5.4_0241	Regulation
2719	Southern Bug	No name	Candidate to HMWB	3.4	UA_M5.4_0243	Regulation
2720	Southern Bug	No name	Candidate to HMWB	1.2	UA_M5.4_0244	Regulation
2721	Southern Bug	No name	Candidate to HMWB	14.1	UA_M5.4_0247	Regulation
2722	Southern Bug	Selnitsa	Candidate to HMWB	20.1	UA_M5.4_0254	Regulation
2723	Southern Bug	Selnitsa	Candidate to HMWB	8.8	UA_M5.4_0255	Regulation+ change in morphology
2724	Southern Bug	Kinashchiv reservoir	Candidate to HMWB	0.68	UA_M5.4_0257	Regulation
2725	Southern Bug	Selnitsa	Candidate to HMWB	8.0	UA_M5.4_0258	Change in morphology
2726	Southern Bug	Kleban reservoir	Candidate to HMWB	0.43	UA_M5.4_0259	Regulation
2727	Southern Bug	Selnitsa	Candidate to HMWB	11.9	UA_M5.4_0261	Regulation
2728	Southern Bug	No name	Candidate to HMWB	13.1	UA_M5.4_0265	Regulation+ change in morphology
2729	Southern Bug	No name	Candidate to HMWB	8.5	UA_M5.4_0266	Regulation
2730	Southern Bug	No name	Candidate to HMWB	0.9	UA_M5.4_0267	Regulation+ change in morphology
2731	Southern Bug	Kirnasiv reservoir	Candidate to HMWB	0.57	UA_M5.4_0268	Regulation
2732	Southern Bug	No name	Candidate to HMWB	3.9	UA_M5.4_0269	Regulation+ change in morphology
2733	Southern Bug	No name	Candidate to HMWB	17.1	UA_M5.4_0270	Change in morphology
2734	Southern Bug	No name	Candidate to HMWB	3.8	UA_M5.4_0271	Regulation
2735	Southern Bug	No name	Candidate to HMWB	13.1	UA_M5.4_0272	Regulation
2736	Southern Bug	No name	Candidate to HMWB	5.8	UA_M5.4_0273	Regulation+ change in morphology
2737	Southern Bug	Sob	Candidate to HMWB	20.4	UA_M5.4_0275	Regulation
2738	Southern Bug	Sob	Candidate to HMWB	18.9	UA_M5.4_0276	Regulation
2739	Southern Bug	Illinetske Reservoir	Candidate to HMWB	1.31	UA_M5.4_0277	Regulation
2740	Southern Bug	Sob	Candidate to HMWB	2.3	UA_M5.4_0281	Regulation
2741	Southern Bug	Dmytrenkiv reservoir	Candidate to HMWB	3.58	UA_M5.4_0283	Regulation
2742	Southern Bug	No name	Candidate to HMWB	16.3	UA_M5.4_0285	Regulation
2743	Southern Bug	Skakunka	Candidate to HMWB	12.3	UA_M5.4_0286	Regulation+ change in morphology
2744	Southern Bug	Kamianka	Candidate to HMWB	9.8	UA_M5.4_0288	Change in morphology
2745	Southern Bug	Sobyk	Candidate to HMWB	11.8	UA_M5.4_0291	Regulation+ change in morphology
2746	Southern Bug	Sobyk	Candidate to HMWB	21.4	UA_M5.4_0292	Regulation
2747	Southern Bug	No name	Candidate to HMWB	15.7	UA_M5.4_0293	Regulation+ change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2748	Southern Bug	No name	Candidate to HMWB	17.0	UA_M5.4_0294	Regulation
2749	Southern Bug	No name	Candidate to HMWB	16.2	UA_M5.4_0295	Regulation
2750	Southern Bug	Nimynka	Candidate to HMWB	13.8	UA_M5.4_0296	Regulation
2751	Southern Bug	Nimynka	Candidate to HMWB	2.2	UA_M5.4_0297	Regulation+ change in morphology
2752	Southern Bug	Satorichka	Candidate to HMWB	9.9	UA_M5.4_0298	Regulation
2753	Southern Bug	Skybin	Candidate to HMWB	14.0	UA_M5.4_0300	Regulation+ change in morphology
2754	Southern Bug	No name	Candidate to HMWB	9.1	UA_M5.4_0304	Regulation
2755	Southern Bug	No name	Candidate to HMWB	2.4	UA_M5.4_0305	Regulation
2756	Southern Bug	No name	Candidate to HMWB	1.4	UA_M5.4_0306	Regulation+ change in morphology
2757	Southern Bug	No name	Candidate to HMWB	0.9	UA_M5.4_0307	Regulation
2758	Southern Bug	Soroca	Candidate to HMWB	12.8	UA_M5.4_0309	Regulation
2759	Southern Bug	Soroca	Candidate to HMWB	3.2	UA_M5.4_0310	Change in morphology
2760	Southern Bug	Soroca	Candidate to HMWB	5.0	UA_M5.4_0311	Change in morphology
2761	Southern Bug	Soroca	Candidate to HMWB	5.6	UA_M5.4_0312	Regulation
2762	Southern Bug	Horodkiv reservoir	Candidate to HMWB	0.90	UA_M5.4_0313	Regulation
2763	Southern Bug	Soroca	Candidate to HMWB	8.3	UA_M5.4_0314	Regulation
2764	Southern Bug	No name	Candidate to HMWB	11.4	UA_M5.4_0315	Regulation
2765	Southern Bug	No name	Candidate to HMWB	2.2	UA_M5.4_0316	Regulation+ change in morphology
2766	Southern Bug	No name	Candidate to HMWB	7.1	UA_M5.4_0317	Regulation+ change in morphology
2767	Southern Bug	No name	Candidate to HMWB	1.7	UA_M5.4_0318	Regulation
2768	Southern Bug	No name	Candidate to HMWB	6.6	UA_M5.4_0319	Regulation
2769	Southern Bug	Bilka	Candidate to HMWB	8.6	UA_M5.4_0320	Regulation
2770	Southern Bug	Bilka	Candidate to HMWB	1.3	UA_M5.4_0322	Regulation
2771	Southern Bug	Verbych	Candidate to HMWB	9.1	UA_M5.4_0324	Regulation
2772	Southern Bug	Verbych	Candidate to HMWB	2.9	UA_M5.4_0325	Regulation
2773	Southern Bug	Verbych	Candidate to HMWB	8.5	UA_M5.4_0326	Regulation
2774	Southern Bug	Kublich	Candidate to HMWB	18.3	UA_M5.4_0327	Regulation
2775	Southern Bug	Kublich	Candidate to HMWB	11.5	UA_M5.4_0328	Regulation
2776	Southern Bug	Kublich	Candidate to HMWB	36.9	UA_M5.4_0329	Regulation
2777	Southern Bug	Popov Yarok	Candidate to HMWB	10.7	UA_M5.4_0331	Regulation+ change in morphology
2778	Southern Bug	No name	Candidate to HMWB	1.1	UA_M5.4_0334	Regulation
2779	Southern Bug	No name	Candidate to HMWB	12.2	UA_M5.4_0336	Regulation
2780	Southern Bug	Trostianets	Candidate to HMWB	12.2	UA_M5.4_0337	Regulation
2781	Southern Bug	Trostianets	Candidate to HMWB	1.8	UA_M5.4_0340	Regulation
2782	Southern Bug	Trostianets	Candidate to HMWB	2.7	UA_M5.4_0342	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2783	Southern Bug	Trostianets	Candidate to HMWB	18.7	UA_M5.4_0343	Regulation+ change in morphology
2784	Southern Bug	No name	Candidate to HMWB	16.2	UA_M5.4_0345	Regulation+ change in morphology
2785	Southern Bug	No name	Candidate to HMWB	7.1	UA_M5.4_0347	Regulation
2786	Southern Bug	No name	Candidate to HMWB	1.2	UA_M5.4_0349	Regulation
2787	Southern Bug	No name	Candidate to HMWB	2.0	UA_M5.4_0351	Regulation
2788	Southern Bug	No name	Candidate to HMWB	1.2	UA_M5.4_0353	Regulation
2789	Southern Bug	Udych	Candidate to HMWB	8.6	UA_M5.4_0355	Regulation
2790	Southern Bug	Udych	Candidate to HMWB	48.7	UA_M5.4_0357	Regulation
2791	Southern Bug	Velyka Stynka	Candidate to HMWB	8.8	UA_M5.4_0358	Regulation
2792	Southern Bug	Udych	Candidate to HMWB	8.4	UA_M5.4_0361	Regulation+ change in morphology
2793	Southern Bug	Ternivka	Candidate to HMWB	15.3	UA_M5.4_0363	Regulation
2794	Southern Bug	Ternivka	Candidate to HMWB	0.7	UA_M5.4_0364	Regulation
2795	Southern Bug	Teplyk	Candidate to HMWB	0.9	UA_M5.4_0367	Regulation
2796	Southern Bug	Teplyk	Candidate to HMWB	1.3	UA_M5.4_0369	Regulation
2797	Southern Bug	Teplyk	Candidate to HMWB	3.7	UA_M5.4_0370	Change in morphology
2798	Southern Bug	No name	Candidate to HMWB	5.8	UA_M5.4_0374	Regulation
2799	Southern Bug	No name	Candidate to HMWB	1.3	UA_M5.4_0375	Regulation
2800	Southern Bug	Dochna	Candidate to HMWB	2.8	UA_M5.4_0377	Change in morphology
2801	Southern Bug	Dochna	Candidate to HMWB	3.8	UA_M5.4_0378	Change in morphology
2802	Southern Bug	Dochna	Candidate to HMWB	4.8	UA_M5.4_0379	Change in morphology
2803	Southern Bug	Dochna	Candidate to HMWB	2.5	UA_M5.4_0380	Regulation+ change in morphology
2804	Southern Bug	Dochna	Candidate to HMWB	27.8	UA_M5.4_0381	Regulation+ change in morphology
2805	Southern Bug	Bershad Reservoir (upper)	Candidate to HMWB	1.80	UA_M5.4_0382	Regulation
2806	Southern Bug	Bershad Reservoir (low)	Candidate to HMWB	0.62	UA_M5.4_0383	Regulation
2807	Southern Bug	Dochna	Candidate to HMWB	4.7	UA_M5.4_0384	Regulation
2808	Southern Bug	Dochna	Candidate to HMWB	2.9	UA_M5.4_0385	Regulation
2809	Southern Bug	Dochna	Candidate to HMWB	12.8	UA_M5.4_0386	Regulation+ change in morphology
2810	Southern Bug	Berladinka	Candidate to HMWB	11.9	UA_M5.4_0390	Regulation
2811	Southern Bug	Berladinka	Candidate to HMWB	1.6	UA_M5.4_0391	Regulation
2812	Southern Bug	Berladinka	Candidate to HMWB	5.0	UA_M5.4_0392	Regulation
2813	Southern Bug	Berladinka	Candidate to HMWB	4.3	UA_M5.4_0393	Regulation
2814	Southern Bug	Berladinka	Candidate to HMWB	39.3	UA_M5.4_0394	Regulation+ change in morphology
2815	Southern Bug	No name	Candidate to HMWB	1.3	UA_M5.4_0396	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2816	Southern Bug	No name	Candidate to HMWB	1.0	UA_M5.4_0398	Regulation
2817	Southern Bug	No name	Candidate to HMWB	2.9	UA_M5.4_0401	Regulation
2818	Southern Bug	No name	Candidate to HMWB	8.3	UA_M5.4_0402	Regulation
2819	Southern Bug	No name	Candidate to HMWB	1.4	UA_M5.4_0403	Regulation
2820	Southern Bug	No name	Candidate to HMWB	1.0	UA_M5.4_0407	Regulation
2821	Southern Bug	No name	Candidate to HMWB	2.8	UA_M5.4_0409	Regulation
2822	Southern Bug	No name	Candidate to HMWB	7.2	UA_M5.4_0410	Change in morphology
2823	Southern Bug	Osiivka	Candidate to HMWB	15.2	UA_M5.4_0411	Regulation
2824	Southern Bug	Tashlychka	Candidate to HMWB	2.7	UA_M5.4_0412	Regulation
2825	Southern Bug	Tashlychka	Candidate to HMWB	15.2	UA_M5.4_0413	Regulation
2826	Southern Bug	Tashlychka	Candidate to HMWB	1.3	UA_M5.4_0415	Regulation
2827	Southern Bug	Shliakhova	Candidate to HMWB	0.8	UA_M5.4_0419	Regulation
2828	Southern Bug	Shliakhova	Candidate to HMWB	13.8	UA_M5.4_0420	Regulation
2829	Southern Bug	Temna	Candidate to HMWB	10.2	UA_M5.4_0422	Regulation
2830	Southern Bug	Temna	Candidate to HMWB	2.3	UA_M5.4_0423	Regulation
2831	Southern Bug	Temna	Candidate to HMWB	2.1	UA_M5.4_0424	Regulation
2832	Southern Bug	Savranka (Savran)	Candidate to HMWB	10.8	UA_M5.4_0430	Regulation+ change in morphology
2833	Southern Bug	Savranka (Savran)	Candidate to HMWB	2.9	UA_M5.4_0431	Change in morphology
2834	Southern Bug	Savranka (Savran)	Candidate to HMWB	46.0	UA_M5.4_0432	Change in morphology
2835	Southern Bug	Pishchansk reservoir	Candidate to HMWB	0.37	UA_M5.4_0433	Regulation
2836	Southern Bug	Savranka (Savran)	Candidate to HMWB	8.9	UA_M5.4_0434	Change in morphology
2837	Southern Bug	No name	Candidate to HMWB	18.9	UA_M5.4_0437	Regulation+ change in morphology
2838	Southern Bug	No name	Candidate to HMWB	3.1	UA_M5.4_0438	Change in morphology
2839	Southern Bug	No name	Candidate to HMWB	15.1	UA_M5.4_0439	Regulation
2840	Southern Bug	No name	Candidate to HMWB	6.1	UA_M5.4_0440	Regulation+ change in morphology
2841	Southern Bug	No name	Candidate to HMWB	19.9	UA_M5.4_0441	Change in morphology
2842	Southern Bug	No name	Candidate to HMWB	11.5	UA_M5.4_0442	Regulation+ change in morphology
2843	Southern Bug	No name	Candidate to HMWB	2.0	UA_M5.4_0443	Change in morphology
2844	Southern Bug	No name	Candidate to HMWB	22.6	UA_M5.4_0444	Change in morphology
2845	Southern Bug	Yalanets	Candidate to HMWB	13.2	UA_M5.4_0445	Regulation
2846	Southern Bug	Yalanets	Candidate to HMWB	10.2	UA_M5.4_0446	Regulation+ change in morphology
2847	Southern Bug	Banduriv reservoir 1	Candidate to HMWB	1.30	UA_M5.4_0447	Regulation
2848	Southern Bug	Yalanets	Candidate to HMWB	4.7	UA_M5.4_0448	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2849	Southern Bug	Banduriv reservoir 2	Candidate to HMWB	2.16	UA_M5.4_0449	Regulation
2850	Southern Bug	No name	Candidate to HMWB	1.0	UA_M5.4_0452	Regulation
2851	Southern Bug	No name	Candidate to HMWB	22.8	UA_M5.4_0454	Regulation+ change in morphology
2852	Southern Bug	Synytsia	Candidate to HMWB	13.8	UA_M5.4_0455	Regulation
2853	Southern Bug	Synytsia	Candidate to HMWB	5.4	UA_M5.4_0456	Regulation
2854	Southern Bug	Synytsia	Candidate to HMWB	36.7	UA_M5.4_0457	Regulation
2855	Southern Bug	Tit	Candidate to HMWB	2.5	UA_M5.4_0458	Regulation
2856	Southern Bug	Sinitsiv reservoir	Candidate to HMWB	0.56	UA_M5.4_0460	Regulation
2857	Southern Bug	Tit	Candidate to HMWB	9.6	UA_M5.4_0461	Regulation
2858	Southern Bug	No name	Candidate to HMWB	18.2	UA_M5.4_0464	Regulation+ change in morphology
2859	Southern Bug	No name	Candidate to HMWB	8.5	UA_M5.4_0466	Regulation+ change in morphology
2860	Southern Bug	No name	Candidate to HMWB	1.1	UA_M5.4_0467	Regulation
2861	Southern Bug	No name	Candidate to HMWB	4.7	UA_M5.4_0468	Regulation+ change in morphology
2862	Southern Bug	No name	Candidate to HMWB	1.3	UA_M5.4_0470	Regulation
2863	Southern Bug	No name	Candidate to HMWB	1.1	UA_M5.4_0472	Regulation
2864	Southern Bug	Moldavka	Candidate to HMWB	1.4	UA_M5.4_0476	Regulation
2865	Southern Bug	Moldavka	Candidate to HMWB	1.3	UA_M5.4_0478	Regulation
2866	Southern Bug	Sekretarka	Candidate to HMWB	3.1	UA_M5.4_0481	Regulation
2867	Southern Bug	No name	Candidate to HMWB	5.9	UA_M5.4_0483	Regulation+ change in morphology
2868	Southern Bug	No name	Candidate to HMWB	2.6	UA_M5.4_0484	Regulation
2869	Southern Bug	No name	Candidate to HMWB	6.1	UA_M5.4_0485	Regulation+ change in morphology
2870	Southern Bug	Dereniukha	Candidate to HMWB	1.1	UA_M5.4_0487	Regulation
2871	Southern Bug	Kodima	Candidate to HMWB	11.2	UA_M5.4_0490	Regulation
2872	Southern Bug	Kodima	Candidate to HMWB	2.1	UA_M5.4_0491	Change in morphology
2873	Southern Bug	Kodima	Candidate to HMWB	33.7	UA_M5.4_0492	Regulation
2874	Southern Bug	Flight reservoir	Candidate to HMWB	1.32	UA_M5.4_0493	Regulation
2875	Southern Bug	Kodima	Candidate to HMWB	18.3	UA_M5.4_0494	Regulation
2876	Southern Bug	Kodima	Candidate to HMWB	6.4	UA_M5.4_0495	Regulation
2877	Southern Bug	Zaplaza Reservoir	Candidate to HMWB	2.06	UA_M5.4_0496	Regulation
2878	Southern Bug	No name	Candidate to HMWB	11.4	UA_M5.4_0499	Change in morphology
2879	Southern Bug	Hedzyliv Yar	Candidate to HMWB	4.6	UA_M5.4_0500	Regulation
2880	Southern Bug	Hedzyliv Yar	Candidate to HMWB	26.1	UA_M5.4_0501	Regulation
2881	Southern Bug	Novoarkhangelsk Vodosho	Candidate to HMWB	2.77	UA_M5.4_0503	Regulation
2882	Southern Bug	Terniv reservoir	Candidate to HMWB	2.92	UA_M5.4_0504	Regulation
2883	Southern Bug	Chervonokhutyr reservoir	Candidate to HMWB	3.38	UA_M5.4_0506	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2884	Southern Bug	Blue	Candidate to HMWB	20.0	UA_M5.4_0507	Regulation+ change in morphology
2885	Southern Bug	Mountain Tikich	Candidate to HMWB	13.9	UA_M5.4_0509	Regulation
2886	Southern Bug	Mountain Tikich	Candidate to HMWB	0.6	UA_M5.4_0510	Regulation+ change in morphology
2887	Southern Bug	Prince Krynytske Reservoir	Candidate to HMWB	0.88	UA_M5.4_0511	Regulation
2888	Southern Bug	Mountain Tikich	Candidate to HMWB	2.5	UA_M5.4_0512	Regulation+ change in morphology
2889	Southern Bug	Ivakhniv reservoir	Candidate to HMWB	0.31	UA_M5.4_0514	Regulation
2890	Southern Bug	Voronezh Reservoir	Candidate to HMWB	4.22	UA_M5.4_0517	Regulation
2891	Southern Bug	Yurpil reservoir	Candidate to HMWB	1.34	UA_M5.4_0519	Regulation
2892	Southern Bug	Talniv reservoir	Candidate to HMWB	0.70	UA_M5.4_0521	Regulation
2893	Southern Bug	No name	Candidate to HMWB	1.2	UA_M5.4_0524	Regulation
2894	Southern Bug	No name	Candidate to HMWB	0.9	UA_M5.4_0525	Change in morphology
2895	Southern Bug	No name	Candidate to HMWB	1.2	UA_M5.4_0526	Regulation
2896	Southern Bug	Tikych	Candidate to HMWB	1.1	UA_M5.4_0529	Regulation
2897	Southern Bug	Tikych	Candidate to HMWB	2.4	UA_M5.4_0531	Regulation
2898	Southern Bug	Tikych	Candidate to HMWB	2.7	UA_M5.4_0532	Regulation+ change in morphology
2899	Southern Bug	No name	Candidate to HMWB	11.2	UA_M5.4_0533	Regulation+ change in morphology
2900	Southern Bug	No name	Candidate to HMWB	6.6	UA_M5.4_0535	Change in morphology
2901	Southern Bug	Zhytnytsi	Candidate to HMWB	9.6	UA_M5.4_0536	Regulation
2902	Southern Bug	Zhytnytsi	Candidate to HMWB	7.6	UA_M5.4_0537	Regulation+ change in morphology
2903	Southern Bug	Canela	Candidate to HMWB	11.6	UA_M5.4_0538	Regulation
2904	Southern Bug	Canela	Candidate to HMWB	2.3	UA_M5.4_0540	Regulation
2905	Southern Bug	Canela	Candidate to HMWB	3.8	UA_M5.4_0542	Regulation
2906	Southern Bug	Canela	Candidate to HMWB	1.5	UA_M5.4_0543	Regulation
2907	Southern Bug	Canela	Candidate to HMWB	11.4	UA_M5.4_0544	Regulation+ change in morphology
2908	Southern Bug	No name	Candidate to HMWB	11.8	UA_M5.4_0545	Regulation +зміна морфології
2909	Southern Bug	No name	Candidate to HMWB	1.9	UA_M5.4_0546	Regulation
2910	Southern Bug	Canelka	Candidate to HMWB	15.9	UA_M5.4_0548	Regulation
2911	Southern Bug	Canelka	Candidate to HMWB	7.7	UA_M5.4_0549	Regulation
2912	Southern Bug	No name	Candidate to HMWB	9.7	UA_M5.4_0551	Regulation
2913	Southern Bug	No name	Candidate to HMWB	2.2	UA_M5.4_0552	Regulation
2914	Southern Bug	Bagna	Candidate to HMWB	15.2	UA_M5.4_0555	Regulation
2915	Southern Bug	Bagna	Candidate to HMWB	1.7	UA_M5.4_0556	Regulation
2916	Southern Bug	Bagna	Candidate to HMWB	15.9	UA_M5.4_0557	Regulation
2917	Southern Bug	Litvinka	Candidate to HMWB	7.9	UA_M5.4_0558	Regulation
2918	Southern Bug	Litvinka	Candidate to HMWB	4.2	UA_M5.4_0559	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2919	Southern Bug	Burti	Candidate to HMWB	5.6	UA_M5.4_0560	Change in morphology
2920	Southern Bug	Teterivka	Candidate to HMWB	6.4	UA_M5.4_0562	Regulation
2921	Southern Bug	Teterivka	Candidate to HMWB	7.4	UA_M5.4_0563	Regulation
2922	Southern Bug	Sribna	Candidate to HMWB	5.7	UA_M5.4_0564	Regulation
2923	Southern Bug	Sribna	Candidate to HMWB	5.9	UA_M5.4_0565	Regulation
2924	Southern Bug	Sribna	Candidate to HMWB	2.5	UA_M5.4_0566	Regulation
2925	Southern Bug	Pozhytochna	Candidate to HMWB	2.1	UA_M5.4_0570	Regulation
2926	Southern Bug	Pozhytochna	Candidate to HMWB	3.6	UA_M5.4_0571	Regulation
2927	Southern Bug	Pozhytochna	Candidate to HMWB	4.8	UA_M5.4_0572	Regulation
2928	Southern Bug	Bachva	Candidate to HMWB	5.3	UA_M5.4_0573	Regulation+ change in morphology
2929	Southern Bug	Bachva	Candidate to HMWB	2.0	UA_M5.4_0574	Regulation
2930	Southern Bug	Bachva	Candidate to HMWB	4.9	UA_M5.4_0575	Regulation+ change in morphology
2931	Southern Bug	Kyshchykha	Candidate to HMWB	6.8	UA_M5.4_0578	Regulation
2932	Southern Bug	Kyshchykha	Candidate to HMWB	8.8	UA_M5.4_0579	Regulation
2933	Southern Bug	Kyshchykha	Candidate to HMWB	10.0	UA_M5.4_0580	Regulation+ change in morphology
2934	Southern Bug	Mankivka	Candidate to HMWB	11.8	UA_M5.4_0582	Regulation
2935	Southern Bug	No name	Candidate to HMWB	7.5	UA_M5.4_0584	Regulation
2936	Southern Bug	Buky	Candidate to HMWB	9.5	UA_M5.4_0586	Regulation
2937	Southern Bug	Popivka	Candidate to HMWB	2.6	UA_M5.4_0587	Regulation
2938	Southern Bug	Popivka	Candidate to HMWB	14.6	UA_M5.4_0588	Regulation+ change in morphology
2939	Southern Bug	Romanivka	Candidate to HMWB	1.3	UA_M5.4_0589	Regulation
2940	Southern Bug	Romanivka	Candidate to HMWB	13.6	UA_M5.4_0590	Regulation
2941	Southern Bug	Berinka	Candidate to HMWB	14.8	UA_M5.4_0592	Regulation+ change in morphology
2942	Southern Bug	Makshi-Boloto	Candidate to HMWB	3.3	UA_M5.4_0593	Regulation
2943	Southern Bug	Makshi-Boloto	Candidate to HMWB	2.6	UA_M5.4_0595	Regulation
2944	Southern Bug	Makshi-Boloto	Candidate to HMWB	11.3	UA_M5.4_0596	Regulation+ change in morphology
2945	Southern Bug	Makshibolotskyi	Candidate to HMWB	7.1	UA_M5.4_0598	Regulation
2946	Southern Bug	Makshibolotskyi	Candidate to HMWB	1.6	UA_M5.4_0599	Regulation
2947	Southern Bug	No name	Candidate to HMWB	1.2	UA_M5.4_0601	Regulation
2948	Southern Bug	No name	Candidate to HMWB	15.1	UA_M5.4_0602	Regulation+ change in morphology
2949	Southern Bug	Moshchuriv	Candidate to HMWB	2.9	UA_M5.4_0603	Regulation
2950	Southern Bug	Talnianka	Candidate to HMWB	1.5	UA_M5.4_0607	Regulation
2951	Southern Bug	Talnianka	Candidate to HMWB	19.8	UA_M5.4_0609	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2952	Southern Bug	Bilashka	Candidate to HMWB	13.3	UA_M5.4_0611	Regulation
2953	Southern Bug	Hnylyi Tikych	Candidate to HMWB	10.3	UA_M5.4_0613	Regulation+ change in morphology
2954	Southern Bug	Hnylyi Tikych	Candidate to HMWB	5.7	UA_M5.4_0614	Regulation+ change in morphology
2955	Southern Bug	Brylov Reservoir	Candidate to HMWB	1.21	UA_M5.4_0615	Regulation
2956	Southern Bug	Hnylyi Tikych	Candidate to HMWB	11.8	UA_M5.4_0616	Regulation+ change in morphology
2957	Southern Bug	Veselokut reservoir	Candidate to HMWB	1.45	UA_M5.4_0617	Regulation
2958	Southern Bug	Hnylyi Tikych	Candidate to HMWB	18.2	UA_M5.4_0618	Regulation+ change in morphology
2959	Southern Bug	Lysyan reservoir	Candidate to HMWB	0.98	UA_M5.4_0620	Regulation
2960	Southern Bug	Zvenigorod reservoir	Candidate to HMWB	2.35	UA_M5.4_0622	Regulation
2961	Southern Bug	Stebniv reservoir	Candidate to HMWB	1.03	UA_M5.4_0624	Regulation
2962	Southern Bug	Lotashiv Reservoir	Candidate to HMWB	1.58	UA_M5.4_0626	Regulation
2963	Southern Bug	Krasylivka	Candidate to HMWB	6.2	UA_M5.4_0628	Regulation
2964	Southern Bug	Krasylivka	Candidate to HMWB	16.5	UA_M5.4_0629	Regulation
2965	Southern Bug	Krasylivka	Candidate to HMWB	2.0	UA_M5.4_0630	Change in morphology
2966	Southern Bug	Tsetsyliia	Candidate to HMWB	6.6	UA_M5.4_0631	Change in morphology
2967	Southern Bug	Tsetsyliia	Candidate to HMWB	14.0	UA_M5.4_0632	Change in morphology
2968	Southern Bug	No name	Candidate to HMWB	2.3	UA_M5.4_0633	Regulation
2969	Southern Bug	Vovnyanka	Candidate to HMWB	3.5	UA_M5.4_0635	Regulation
2970	Southern Bug	Vovnyanka	Candidate to HMWB	13.5	UA_M5.4_0636	Regulation
2971	Southern Bug	Berezivka	Candidate to HMWB	4.7	UA_M5.4_0639	Regulation
2972	Southern Bug	Berezivka	Candidate to HMWB	3.7	UA_M5.4_0640	Regulation
2973	Southern Bug	Velikobereznyanskoe reservoir	Candidate to HMWB	0.16	UA_M5.4_0641	Regulation
2974	Southern Bug	Berezivka	Candidate to HMWB	9.0	UA_M5.4_0642	Regulation
2975	Southern Bug	Berezivka	Candidate to HMWB	1.2	UA_M5.4_0643	Regulation
2976	Southern Bug	Boiarka	Candidate to HMWB	19.0	UA_M5.4_0646	Regulation
2977	Southern Bug	Boiarka	Candidate to HMWB	3.5	UA_M5.4_0647	Regulation
2978	Southern Bug	Boiarka	Candidate to HMWB	9.8	UA_M5.4_0648	Regulation+ change in morphology
2979	Southern Bug	Pavlivka	Candidate to HMWB	1.7	UA_M5.4_0650	Regulation
2980	Southern Bug	Pavlivka	Candidate to HMWB	1.1	UA_M5.4_0653	Regulation
2981	Southern Bug	Pavlivka	Candidate to HMWB	2.6	UA_M5.4_0654	Regulation
2982	Southern Bug	Honcharivka	Candidate to HMWB	1.5	UA_M5.4_0658	Regulation
2983	Southern Bug	Honcharivka	Candidate to HMWB	2.2	UA_M5.4_0660	Regulation
2984	Southern Bug	Honcharivka	Candidate to HMWB	3.6	UA_M5.4_0661	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
2985	Southern Bug	No name	Candidate to HMWB	11.5	UA_M5.4_0664	Regulation
2986	Southern Bug	Popivka	Candidate to HMWB	1.8	UA_M5.4_0665	Regulation
2987	Southern Bug	Popivka	Candidate to HMWB	2.1	UA_M5.4_0667	Regulation
2988	Southern Bug	Popivka	Candidate to HMWB	8.4	UA_M5.4_0669	Regulation
2989	Southern Bug	Shpolka	Candidate to HMWB	16.1	UA_M5.4_0670	Change in morphology
2990	Southern Bug	Shpolka	Candidate to HMWB	6.5	UA_M5.4_0671	Regulation + change in morphology
2991	Southern Bug	Iskra reservoir	Candidate to HMWB	1.12	UA_M5.4_0672	Regulation
2992	Southern Bug	Shpolka	Candidate to HMWB	10.1	UA_M5.4_0673	Regulation + change in morphology
2993	Southern Bug	Yurkiv Reservoir	Candidate to HMWB	0.63	UA_M5.4_0674	Regulation
2994	Southern Bug	Vatutin reservoir	Candidate to HMWB	0.89	UA_M5.4_0675	Regulation
2995	Southern Bug	Shpolka	Candidate to HMWB	10.8	UA_M5.4_0676	Regulation+ change in morphology
2996	Southern Bug	Khovkivka	Candidate to HMWB	10.3	UA_M5.4_0677	Regulation+ change in morphology
2997	Southern Bug	No name	Candidate to HMWB	12.5	UA_M5.4_0678	Regulation
2998	Southern Bug	No name	Candidate to HMWB	18.4	UA_M5.4_0679	Regulation+ change in morphology
2999	Southern Bug	No name	Candidate to HMWB	15.4	UA_M5.4_0680	Change in morphology
3000	Southern Bug	No name	Candidate to HMWB	7.5	UA_M5.4_0681	Regulation+ change in morphology
3001	Southern Bug	Rosokhovatka	Candidate to HMWB	12.3	UA_M5.4_0682	Regulation+ change in morphology
3002	Southern Bug	Kaietanivka	Candidate to HMWB	9.9	UA_M5.4_0683	Regulation
3003	Southern Bug	No name	Candidate to HMWB	1.1	UA_M5.4_0686	Regulation
3004	Southern Bug	Velika Vys	Candidate to HMWB	1.1	UA_M5.4_0688	Regulation
3005	Southern Bug	Velika Vys	Candidate to HMWB	4.6	UA_M5.4_0689	Regulation
3006	Southern Bug	Velikyviskivskoe Vodosho	Candidate to HMWB	0.54	UA_M5.4_0690	Regulation
3007	Southern Bug	Velika Vys	Candidate to HMWB	10.1	UA_M5.4_0691	Regulation
3008	Southern Bug	Velika Vys	Candidate to HMWB	3.1	UA_M5.4_0692	Regulation
3009	Southern Bug	Velika Vys	Candidate to HMWB	2.6	UA_M5.4_0694	Regulation
3010	Southern Bug	Kamian reservoir	Candidate to HMWB	2.21	UA_M5.4_0696	Regulation
3011	Southern Bug	Nadla reservoir No. 1	Candidate to HMWB	0.92	UA_M5.4_0699	Regulation
3012	Southern Bug	No name	Candidate to HMWB	11.4	UA_M5.4_0701	Regulation
3013	Southern Bug	No name	Candidate to HMWB	9.1	UA_M5.4_0703	Regulation
3014	Southern Bug	No name	Candidate to HMWB	1.2	UA_M5.4_0704	Regulation
3015	Southern Bug	No name	Candidate to HMWB	15.8	UA_M5.4_0706	Regulation+ change in morphology
3016	Southern Bug	Turiia	Candidate to HMWB	14.4	UA_M5.4_0707	Regulation
3017	Southern Bug	Turiia	Candidate to HMWB	12.8	UA_M5.4_0708	Regulation
3018	Southern Bug	Byrzolivka	Candidate to HMWB	7.4	UA_M5.4_0709	Regulation
3019	Southern Bug	Byrzolivka	Candidate to HMWB	1.3	UA_M5.4_0710	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3020	Southern Bug	Mala Vys	Candidate to HMWB	5.6	UA_M5.4_0712	Regulation
3021	Southern Bug	Manuiliv reservoir	Candidate to HMWB	0.38	UA_M5.4_0713	Regulation
3022	Southern Bug	Malovyskiv reservoir	Candidate to HMWB	0.73	UA_M5.4_0715	Regulation
3023	Southern Bug	Little Vis	Candidate to HMWB	31.5	UA_M5.4_0716	Regulation
3024	Southern Bug	Lozovatka	Candidate to HMWB	16.3	UA_M5.4_0717	Regulation
3025	Southern Bug	Kopanka	Candidate to HMWB	10.9	UA_M5.4_0719	Regulation
3026	Southern Bug	Tovmach	Candidate to HMWB	9.1	UA_M5.4_0720	Regulation
3027	Southern Bug	Tovmach	Candidate to HMWB	14.2	UA_M5.4_0721	Regulation
3028	Southern Bug	Lipyanka	Candidate to HMWB	18.8	UA_M5.4_0724	Regulation
3029	Southern Bug	Caligurka	Candidate to HMWB	11.9	UA_M5.4_0725	Regulation
3030	Southern Bug	Kilten	Candidate to HMWB	14.3	UA_M5.4_0726	Regulation
3031	Southern Bug	Kilten	Candidate to HMWB	4.6	UA_M5.4_0727	Regulation
3032	Southern Bug	Novovoznesenskoe Vodoshov	Candidate to HMWB	0.93	UA_M5.4_0728	Regulation
3033	Southern Bug	Kilten	Candidate to HMWB	10.0	UA_M5.4_0729	Regulation
3034	Southern Bug	Nadla reservoir No. 2	Candidate to HMWB	1.07	UA_M5.4_0730	Regulation
3035	Southern Bug	Vilshanka	Candidate to HMWB	20.7	UA_M5.4_0732	Regulation
3036	Southern Bug	Dovhai	Candidate to HMWB	10.3	UA_M5.4_0733	Regulation+ change in morphology
3037	Southern Bug	Kam'yanka	Candidate to HMWB	7.3	UA_M5.4_0734	Regulation
3038	Southern Bug	Kam'yanka	Candidate to HMWB	1.7	UA_M5.4_0735	Regulation
3039	Southern Bug	Kam'yanka	Candidate to HMWB	6.7	UA_M5.4_0737	Regulation
3040	Southern Bug	Torgovicha	Candidate to HMWB	15.3	UA_M5.4_0738	Regulation
3041	Southern Bug	Malomuzhiv	Candidate to HMWB	12.8	UA_M5.4_0739	Regulation+ change in morphology
3042	Southern Bug	Kagarlyk	Candidate to HMWB	7.9	UA_M5.4_0740	Regulation
3043	Southern Bug	Kagarlyk	Candidate to HMWB	4.2	UA_M5.4_0741	Regulation
3044	Southern Bug	Gaiv reservoir	Candidate to HMWB	0.92	UA_M5.4_0742	Regulation
3045	Southern Bug	Kagarlytsky Reservoir	Candidate to HMWB	0.50	UA_M5.4_0744	Regulation
3046	Southern Bug	Yatran	Candidate to HMWB	10.2	UA_M5.4_0748	Regulation+ change in morphology
3047	Southern Bug	Yatran	Candidate to HMWB	11.4	UA_M5.4_0749	Regulation+ change in morphology
3048	Southern Bug	Yatran	Candidate to HMWB	20.6	UA_M5.4_0750	Regulation
3049	Southern Bug	Yatraniv reservoir	Candidate to HMWB	0.36	UA_M5.4_0751	Regulation
3050	Southern Bug	Pilgrimage	Candidate to HMWB	6.0	UA_M5.4_0752	Regulation
3051	Southern Bug	Sushkiv reservoir	Candidate to HMWB	0.46	UA_M5.4_0753	Regulation
3052	Southern Bug	Yatran	Candidate to HMWB	6.9	UA_M5.4_0754	Regulation
3053	Southern Bug	Dubiv reservoir	Candidate to HMWB	0.36	UA_M5.4_0755	Regulation
3054	Southern Bug	Ostrivetske reservoir	Candidate to HMWB	0.43	UA_M5.4_0757	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3055	Southern Bug	Yatran	Candidate to HMWB	3.9	UA_M5.4_0759	Regulation
3056	Southern Bug	Silty reservoir	Candidate to HMWB	0.34	UA_M5.4_0760	Regulation
3057	Southern Bug	Yatran	Candidate to HMWB	25.2	UA_M5.4_0761	Regulation
3058	Southern Bug	No name	Candidate to HMWB	6.0	UA_M5.4_0762	Regulation+ change in morphology
3059	Southern Bug	No name	Candidate to HMWB	7.5	UA_M5.4_0763	Regulation+ change in morphology
3060	Southern Bug	No name	Candidate to HMWB	2.3	UA_M5.4_0764	Regulation
3061	Southern Bug	Umanka	Candidate to HMWB	7.1	UA_M5.4_0766	Regulation
3062	Southern Bug	Umanka	Candidate to HMWB	4.7	UA_M5.4_0767	Regulation
3063	Southern Bug	Umanka	Candidate to HMWB	30.5	UA_M5.4_0768	Regulation+ change in morphology
3064	Southern Bug	No name	Candidate to HMWB	8.4	UA_M5.4_0769	Regulation
3065	Southern Bug	Revucha	Candidate to HMWB	8.8	UA_M5.4_0771	Regulation
3066	Southern Bug	Revucha	Candidate to HMWB	44.2	UA_M5.4_0773	Regulation
3067	Southern Bug	No name	Candidate to HMWB	5.0	UA_M5.4_0774	Regulation
3068	Southern Bug	No name	Candidate to HMWB	7.0	UA_M5.4_0775	Regulation
3069	Southern Bug	Kolodiachna	Candidate to HMWB	8.8	UA_M5.4_0776	Regulation
3070	Southern Bug	Kolodiachna	Candidate to HMWB	12.2	UA_M5.4_0777	Regulation
3071	Southern Bug	Tsyhanka	Candidate to HMWB	11.1	UA_M5.4_0781	Regulation+ change in morphology
3072	Southern Bug	No name	Candidate to HMWB	0.9	UA_M5.4_0784	Regulation
3073	Southern Bug	No name	Candidate to HMWB	7.3	UA_M5.4_0785	Regulation
3074	Southern Bug	No name	Candidate to HMWB	9.0	UA_M5.4_0787	Regulation
3075	Southern Bug	No name	Candidate to HMWB	8.1	UA_M5.4_0788	Regulation
3076	Southern Bug	No name	Candidate to HMWB	8.1	UA_M5.4_0789	Regulation
3077	Southern Bug	No name	Candidate to HMWB	1.6	UA_M5.4_0790	Regulation
3078	Southern Bug	No name	Candidate to HMWB	1.6	UA_M5.4_0792	Regulation
3079	Southern Bug	No name	Candidate to HMWB	0.8	UA_M5.4_0796	Regulation
3080	Southern Bug	No name	Candidate to HMWB	2.3	UA_M5.4_0797	Regulation+ change in morphology
3081	Southern Bug	No name	Candidate to HMWB	5.0	UA_M5.4_0798	Regulation
3082	Southern Bug	No name	Candidate to HMWB	1.4	UA_M5.4_0799	Regulation
3083	Southern Bug	Sukhyi Tashlyk	Candidate to HMWB	7.8	UA_M5.4_0801	Regulation
3084	Southern Bug	Glodoske reservoir	Candidate to HMWB	0.23	UA_M5.4_0802	Regulation
3085	Southern Bug	Sukhyi Tashlyk	Candidate to HMWB	12.8	UA_M5.4_0804	Regulation+ change in morphology
3086	Southern Bug	Skopje Reservoir	Candidate to HMWB	0.76	UA_M5.4_0805	Regulation
3087	Southern Bug	Sukhyi Tashlyk	Candidate to HMWB	11.3	UA_M5.4_0806	Regulation+ change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3088	Southern Bug	Lipnyaz reservoir	Candidate to HMWB	1.24	UA_M5.4_0807	Regulation
3089	Southern Bug	Dobra	Candidate to HMWB	1.5	UA_M5.4_0810	Regulation
3090	Southern Bug	Dobra	Candidate to HMWB	8.4	UA_M5.4_0811	Regulation
3091	Southern Bug	B. Stinkuvata	Candidate to HMWB	14.7	UA_M5.4_0814	Regulation+ change in morphology
3092	Southern Bug	Ivanovo Reservoir	Candidate to HMWB	0.59	UA_M5.4_0817	Regulation
3093	Southern Bug	Black Tashlyk	Candidate to HMWB	4.4	UA_M5.4_0819	Regulation+ change in morphology
3094	Southern Bug	Black Tashlyk	Candidate to HMWB	2.1	UA_M5.4_0820	Regulation
3095	Southern Bug	Zakhariv reservoir	Candidate to HMWB	0.23	UA_M5.4_0821	Regulation
3096	Southern Bug	Voronivsk Reservoir	Candidate to HMWB	0.60	UA_M5.4_0823	Regulation
3097	Southern Bug	Novoukrainian Reservoir	Candidate to HMWB	0.47	UA_M5.4_0825	Regulation
3098	Southern Bug	Novoukrainian Reservoir	Candidate to HMWB	0.24	UA_M5.4_0828	Regulation
3099	Southern Bug	Black Tashlyk	Candidate to HMWB	10.7	UA_M5.4_0830	Regulation
3100	Southern Bug	Black Tashlyk	Candidate to HMWB	4.2	UA_M5.4_0832	Regulation
3101	Southern Bug	Tashlyk	Candidate to HMWB	7.8	UA_M5.4_0834	Regulation
3102	Southern Bug	No name	Candidate to HMWB	4.3	UA_M5.4_0837	Regulation
3103	Southern Bug	No name	Candidate to HMWB	1.1	UA_M5.4_0838	Regulation
3104	Southern Bug	Tashlyk	Candidate to HMWB	3.2	UA_M5.4_0840	Regulation
3105	Southern Bug	Shutovsky Reservoir	Candidate to HMWB	0.11	UA_M5.4_0843	Regulation
3106	Southern Bug	Tashlyk	Candidate to HMWB	3.3	UA_M5.4_0845	Regulation
3107	Southern Bug	No name	Candidate to HMWB	5.2	UA_M5.4_0847	Regulation
3108	Southern Bug	No name	Candidate to HMWB	11.2	UA_M5.4_0848	Regulation
3109	Southern Bug	Shuta	Candidate to HMWB	5.5	UA_M5.4_0849	Regulation
3110	Southern Bug	Shuta	Candidate to HMWB	12.4	UA_M5.4_0850	Regulation
3111	Southern Bug	Vilnius Reservoir	Candidate to HMWB	0.22	UA_M5.4_0855	Regulation
3112	Southern Bug	Hruzka	Candidate to HMWB	12.7	UA_M5.4_0859	Regulation
3113	Southern Bug	Hruzka	Candidate to HMWB	2.9	UA_M5.4_0860	Regulation
3114	Southern Bug	Novoukrainian Reservoir	Candidate to HMWB	0.40	UA_M5.4_0861	Regulation
3115	Southern Bug	Hruzka	Candidate to HMWB	6.7	UA_M5.4_0862	Regulation
3116	Southern Bug	B. Pomoshna	Candidate to HMWB	1.7	UA_M5.4_0863	Regulation+ change in morphology
3117	Southern Bug	B. Pomoshna	Candidate to HMWB	6.7	UA_M5.4_0864	Regulation
3118	Southern Bug	B. Pomoshna	Candidate to HMWB	3.1	UA_M5.4_0865	Regulation
3119	Southern Bug	B. Pomoshna	Candidate to HMWB	4.2	UA_M5.4_0866	Regulation
3120	Southern Bug	B. Pomoshna	Candidate to HMWB	3.2	UA_M5.4_0868	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3121	Southern Bug	B. Pomoshna	Candidate to HMWB	1.7	UA_M5.4_0870	Regulation
3122	Southern Bug	B. Pomoshna	Candidate to HMWB	4.9	UA_M5.4_0871	Regulation+ change in morphology
3123	Southern Bug	Pletenyi Tashlyk	Candidate to HMWB	2.9	UA_M5.4_0873	Regulation
3124	Southern Bug	Pletenyi Tashlyk	Candidate to HMWB	25.8	UA_M5.4_0874	Regulation
3125	Southern Bug	Buky	Candidate to HMWB	1.9	UA_M5.4_0876	Regulation
3126	Southern Bug	Buky	Candidate to HMWB	5.2	UA_M5.4_0877	Regulation
3127	Southern Bug	Maznytsia	Candidate to HMWB	1.4	UA_M5.4_0879	Regulation
3128	Southern Bug	Sukhyi Tashlyk	Candidate to HMWB	16.1	UA_M5.4_0881	Regulation
3129	Southern Bug	Sukhyi Tashlyk	Candidate to HMWB	3.2	UA_M5.4_0882	Regulation
3130	Southern Bug	Myhiiskyi Tashlyk	Candidate to HMWB	1.5	UA_M5.4_0885	Regulation
3131	Southern Bug	Myhiiskyi Tashlyk	Candidate to HMWB	7.4	UA_M5.4_0887	Regulation
3132	Southern Bug	Korabelna	Candidate to HMWB	2.4	UA_M5.4_0888	Regulation
3133	Southern Bug	Blagodatniv reservoir	Candidate to HMWB	0.50	UA_M5.4_0889	Regulation
3134	Southern Bug	Velika Korabelna	Candidate to HMWB	1.6	UA_M5.4_0892	Regulation
3135	Southern Bug	Ryabokonev reservoir	Candidate to HMWB	0.36	UA_M5.4_0894	Regulation
3136	Southern Bug	Velika Korabelna	Candidate to HMWB	1.2	UA_M5.4_0897	Regulation
3137	Southern Bug	Mala Korabelna	Candidate to HMWB	16.5	UA_M5.4_0899	Regulation
3138	Southern Bug	Mala Korabelna	Candidate to HMWB	12.1	UA_M5.4_0900	Regulation
3139	Southern Bug	Maryniv reservoir	Candidate to HMWB	0.76	UA_M5.4_0901	Regulation
3140	Southern Bug	Bakshala	Candidate to HMWB	8.5	UA_M5.4_0902	Change in morphology
3141	Southern Bug	Kuznetsov Reservoir	Candidate to HMWB	0.61	UA_M5.4_0903	Regulation
3142	Southern Bug	Mayoriv reservoir	Candidate to HMWB	0.74	UA_M5.4_0905	Regulation
3143	Southern Bug	Chortala	Candidate to HMWB	33.3	UA_M5.4_0906	Regulation+ change in morphology
3144	Southern Bug	Prybuzhaniv reservoir	Candidate to HMWB	2.43	UA_M5.4_0907	Regulation
3145	Southern Bug	Chortala	Candidate to HMWB	2.1	UA_M5.4_0908	Change in morphology
3146	Southern Bug	Mertvovod	Candidate to HMWB	13.3	UA_M5.4_0910	Regulation
3147	Southern Bug	Mertvovod	Candidate to HMWB	2.5	UA_M5.4_0912	Regulation
3148	Southern Bug	Mertvovod	Candidate to HMWB	1.9	UA_M5.4_0915	Regulation
3149	Southern Bug	Taboriv reservoir	Candidate to HMWB	2.07	UA_M5.4_0917	Regulation
3150	Southern Bug	Lozovatka	Candidate to HMWB	1.4	UA_M5.4_0919	Regulation
3151	Southern Bug	Kostovata II	Candidate to HMWB	3.6	UA_M5.4_0926	Regulation
3152	Southern Bug	Mostovoyvods'ke Reservoir	Candidate to HMWB	0.30	UA_M5.4_0927	Regulation
3153	Southern Bug	Komishuvata	Candidate to HMWB	1.3	UA_M5.4_0933	Regulation
3154	Southern Bug	Komishuvata	Candidate to HMWB	1.9	UA_M5.4_0934	Regulation
3155	Southern Bug	Komishuvata	Candidate to HMWB	1.9	UA_M5.4_0937	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3156	Southern Bug	Harbuzynka	Candidate to HMWB	1.2	UA_M5.4_0940	Regulation
3157	Southern Bug	Harbuzynka	Candidate to HMWB	2.3	UA_M5.4_0943	Regulation
3158	Southern Bug	Trikrat reservoir	Candidate to HMWB	0.64	UA_M5.4_0945	Regulation
3159	Southern Bug	Filimoniv reservoir	Candidate to HMWB	0.51	UA_M5.4_0949	Regulation
3160	Southern Bug	Hnylyi Yelanets	Candidate to HMWB	17.5	UA_M5.4_0951	Regulation
3161	Southern Bug	Yelanetske Reservoir	Candidate to HMWB	1.05	UA_M5.4_0953	Regulation
3162	Southern Bug	Shcherbaniv reservoir	Candidate to HMWB	4.50	UA_M5.4_0955	Regulation
3163	Southern Bug	Nikol reservoir	Candidate to HMWB	0.36	UA_M5.4_0958	Regulation
3164	Southern Bug	No name	Candidate to HMWB	10.4	UA_M5.4_0960	Regulation
3165	Southern Bug	Ingul	Candidate to HMWB	10.6	UA_M5.4_0961	Regulation+ change in morphology
3166	Southern Bug	Ingul	Candidate to HMWB	4.7	UA_M5.4_0962	Change in morphology
3167	Southern Bug	Novomykolaivske reservoir	Candidate to HMWB	1.10	UA_M5.4_0964	Regulation
3168	Southern Bug	Ingul Reservoir	Candidate to HMWB	0.24	UA_M5.4_0967	Regulation
3169	Southern Bug	Sofiiv reservoir	Candidate to HMWB	4.25	UA_M5.4_0969	Regulation
3170	Southern Bug	Krytii Svit	Candidate to HMWB	7.8	UA_M5.4_0971	Regulation
3171	Southern Bug	Pushkin reservoir	Candidate to HMWB	0.75	UA_M5.4_0972	Regulation
3172	Southern Bug	Krytii Svit	Candidate to HMWB	3.2	UA_M5.4_0973	Regulation
3173	Southern Bug	Severinka	Candidate to HMWB	5.3	UA_M5.4_0975	Regulation
3174	Southern Bug	Dolyno-Kamyanske reservoir	Candidate to HMWB	0.87	UA_M5.4_0976	Regulation
3175	Southern Bug	Kandauri reservoir	Candidate to HMWB	0.51	UA_M5.4_0979	Regulation
3176	Southern Bug	Mamaika	Candidate to HMWB	14.6	UA_M5.4_0981	Regulation
3177	Southern Bug	Hruzka	Candidate to HMWB	11.9	UA_M5.4_0982	Regulation
3178	Southern Bug	Lelekiv reservoir	Candidate to HMWB	0.87	UA_M5.4_0984	Regulation
3179	Southern Bug	Hruzka	Candidate to HMWB	4.0	UA_M5.4_0985	Regulation
3180	Southern Bug	Suhokliia	Candidate to HMWB	11.1	UA_M5.4_0986	Regulation
3181	Southern Bug	Suhokliia	Candidate to HMWB	7.4	UA_M5.4_0987	Regulation
3182	Southern Bug	Novopavlov reservoir	Candidate to HMWB	0.24	UA_M5.4_0988	Regulation
3183	Southern Bug	Suhokliia	Candidate to HMWB	16.3	UA_M5.4_0989	Regulation
3184	Southern Bug	Suhokliia Kamianuvata	Candidate to HMWB	1.8	UA_M5.4_0991	Regulation
3185	Southern Bug	Suhokliia Kamianuvata	Candidate to HMWB	5.6	UA_M5.4_0993	Regulation
3186	Southern Bug	Konoplianka	Candidate to HMWB	16.0	UA_M5.4_0994	Regulation
3187	Southern Bug	Lozovatka	Candidate to HMWB	11.1	UA_M5.4_0995	Regulation
3188	Southern Bug	Fedorivskoe Reservoir	Candidate to HMWB	0.37	UA_M5.4_0996	Regulation
3189	Southern Bug	Lozovatka	Candidate to HMWB	5.5	UA_M5.4_0997	Regulation
3190	Southern Bug	Ajamka	Candidate to HMWB	0.9	UA_M5.4_0999	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3191	Southern Bug	Ajamka	Candidate to HMWB	4.9	UA_M5.4_1 001	Regulation
3192	Southern Bug	Ajamske Reservoir	Candidate to HMWB	1.02	UA_M5.4_1 002	Regulation
3193	Southern Bug	Ajamka	Candidate to HMWB	4.0	UA_M5.4_1 004	Regulation
3194	Southern Bug	Serebryanka	Candidate to HMWB	10.6	UA_M5.4_1 006	Regulation+ change in morphology
3195	Southern Bug	Serebryanka	Candidate to HMWB	2.0	UA_M5.4_1 007	Regulation
3196	Southern Bug	Voshyva	Candidate to HMWB	14.8	UA_M5.4_1 008	Regulation
3197	Southern Bug	Voshyva	Candidate to HMWB	9.5	UA_M5.4_1 009	Regulation
3198	Southern Bug	Kamyanka	Candidate to HMWB	1.6	UA_M5.4_1 011	Regulation
3199	Southern Bug	Kamyanka	Candidate to HMWB	1.4	UA_M5.4_1 013	Regulation
3200	Southern Bug	Vorontsiv reservoir	Candidate to HMWB	2.33	UA_M5.4_1 016	Regulation
3201	Southern Bug	Kamyanka	Candidate to HMWB	4.2	UA_M5.4_1 018	Regulation
3202	Southern Bug	B. Popova	Candidate to HMWB	12.3	UA_M5.4_1 020	Regulation
3203	Southern Bug	Lozovatka	Candidate to HMWB	12.9	UA_M5.4_1 021	Regulation
3204	Southern Bug	Suhokliya	Candidate to HMWB	15.2	UA_M5.4_1 022	Regulation
3205	Southern Bug	Suhokliya	Candidate to HMWB	14.0	UA_M5.4_1 023	Regulation
3206	Southern Bug	Polumyan reservoir	Candidate to HMWB	0.60	UA_M5.4_1 024	Regulation
3207	Southern Bug	Kamyanobrid reservoir	Candidate to HMWB	0.49	UA_M5.4_1 027	Regulation
3208	Southern Bug	Sofiiv reservoir	Candidate to HMWB	0.68	UA_M5.4_1 029	Regulation
3209	Southern Bug	B. Korovan	Candidate to HMWB	1.2	UA_M5.4_1 031	Regulation
3210	Southern Bug	B. Korovan	Candidate to HMWB	9.6	UA_M5.4_1 032	Regulation
3211	Southern Bug	Vodiana	Candidate to HMWB	12.7	UA_M5.4_1 034	Regulation
3212	Southern Bug	Driukova	Candidate to HMWB	15.6	UA_M5.4_1 036	Regulation
3213	Southern Bug	Driukova	Candidate to HMWB	1.9	UA_M5.4_1 038	Regulation
3214	Southern Bug	No name	Candidate to HMWB	10.6	UA_M5.4_1 040	Regulation
3215	Southern Bug	Berezivka	Candidate to HMWB	6.7	UA_M5.4_1 041	Regulation
3216	Southern Bug	Novogrigorivskoe reservoir	Candidate to HMWB	0.60	UA_M5.4_1 042	Regulation
3217	Southern Bug	Berezivka	Candidate to HMWB	3.1	UA_M5.4_1 043	Regulation
3218	Southern Bug	Rozdilniv reservoir	Candidate to HMWB	0.39	UA_M5.4_1 044	Regulation
3219	Southern Bug	Berezivka	Candidate to HMWB	5.0	UA_M5.4_1 045	Regulation
3220	Southern Bug	Swan reservoir	Candidate to HMWB	0.25	UA_M5.4_1 046	Regulation
3221	Southern Bug	Berezivka	Candidate to HMWB	15.1	UA_M5.4_1 047	Regulation
3222	Southern Bug	Ustiniv reservoir	Candidate to HMWB	0.49	UA_M5.4_1 048	Regulation
3223	Southern Bug	Stovbova	Candidate to HMWB	16.5	UA_M5.4_1 051	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3224	Southern Bug	Sahaidak	Candidate to HMWB	22.7	UA_M5.4_1 053	Regulation
3225	Southern Bug	Dokuchaev Reservoir	Candidate to HMWB	1.09	UA_M5.4_1 054	Regulation
3226	Southern Bug	Sahaidak	Candidate to HMWB	29.3	UA_M5.4_1 055	Regulation
3227	Southern Bug	No name	Candidate to HMWB	2.5	UA_M5.4_1 056	Regulation
3228	Southern Bug	No name	Candidate to HMWB	2.0	UA_M5.4_1 057	Regulation
3229	Southern Bug	Hromokliia	Candidate to HMWB	14.6	UA_M5.4_1 060	Regulation
3230	Southern Bug	Hromokliia	Candidate to HMWB	40.2	UA_M5.4_1 061	Regulation
3231	Southern Bug	Vodyano-Lorin reservoirs	Candidate to HMWB	1.36	UA_M5.4_1 062	Regulation
3232	Southern Bug	Bogodushna	Candidate to HMWB	23.5	UA_M5.4_1 064	Regulation
3233	Southern Bug	Bogodushna	Candidate to HMWB	13.3	UA_M5.4_1 065	Regulation
3234	Southern Bug	Vosiatske Reservoir	Candidate to HMWB	1.06	UA_M5.4_1 066	Regulation
3235	Southern Bug	Bogotushna	Candidate to HMWB	1.0	UA_M5.4_1 067	Regulation
3236	Southern Bug	Reservoirs of the Tashlytsky HPP	Candidate to HMWB	7.22	UA_M5.4_1 090	Regulation
3237	Rivers of Crimea	Istochna	Candidate to HMWB	10.0	UA_M5.7_0 001	Change in morphology
3238	Rivers of Crimea	Istochna	Candidate to HMWB	3.2	UA_M5.7_0 002	Change in morphology
3239	Rivers of Crimea	b. Tsilynna	Candidate to HMWB	11.9	UA_M5.7_0 003	Change in morphology
3240	Rivers of Crimea	b. Tsilynna	Candidate to HMWB	9.1	UA_M5.7_0 004	Regulation+ change in morphology
3241	Rivers of Crimea	b. Vyhonna	Candidate to HMWB	14.7	UA_M5.7_0 005	Change in morphology
3242	Rivers of Crimea	No name	Candidate to HMWB	13.9	UA_M5.7_0 006	Change in morphology
3243	Rivers of Crimea	Pobiedna	Candidate to HMWB	17.7	UA_M5.7_0 007	Change in morphology
3244	Rivers of Crimea	Pobiedna	Candidate to HMWB	19.1	UA_M5.7_0 008	Regulation+ change in morphology
3245	Rivers of Crimea	Myrnivka	Candidate to HMWB	8.6	UA_M5.7_0 009	Change in morphology
3246	Rivers of Crimea	Myrnivka	Candidate to HMWB	19.3	UA_M5.7_0 010	Change in morphology
3247	Rivers of Crimea	Stepna	Candidate to HMWB	13.7	UA_M5.7_0 011	Change in morphology
3248	Rivers of Crimea	Stalna	Candidate to HMWB	13.6	UA_M5.7_0 012	Change in morphology
3249	Rivers of Crimea	Stalna	Candidate to HMWB	8.4	UA_M5.7_0 013	Change in morphology
3250	Rivers of Crimea	Simferopol Reservoir	Candidate to HMWB	2.83	UA_M5.7_0 015	Regulation
3251	Rivers of Crimea	Salgir	Candidate to HMWB	118.8	UA_M5.7_0 018	Change in morphology
3252	Rivers of Crimea	Maliy Salgir	Candidate to HMWB	19.7	UA_M5.7_0 026	Regulation+ change in morphology
3253	Rivers of Crimea	Galtchik-Kaya	Candidate to HMWB	15.0	UA_M5.7_0 027	Regulation+ change in morphology
3254	Rivers of Crimea	Galtchik-Kaya	Candidate to HMWB	6.7	UA_M5.7_0 028	Change in morphology
3255	Rivers of Crimea	Galtchik-Kaya	Candidate to HMWB	5.6	UA_M5.7_0 029	Change in morphology
3256	Rivers of Crimea	Galtchik-Kaya	Candidate to HMWB	1.9	UA_M5.7_0 030	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3257	Rivers of Crimea	Balanovsk reservoir	Candidate to HMWB	0.39	UA_M5.7_0 033	Regulation
3258	Rivers of Crimea	Zuia	Candidate to HMWB	1.0	UA_M5.7_0 038	Change in morphology
3259	Rivers of Crimea	Fundukly	Candidate to HMWB	2.6	UA_M5.7_0 040	Change in morphology
3260	Rivers of Crimea	No name	Candidate to HMWB	8.8	UA_M5.7_0 041	Regulation+ change in morphology
3261	Rivers of Crimea	No name	Candidate to HMWB	5.6	UA_M5.7_0 042	Regulation+ change in morphology
3262	Rivers of Crimea	Beshterek	Candidate to HMWB	18.3	UA_M5.7_0 045	Regulation+ change in morphology
3263	Rivers of Crimea	Beshterek	Candidate to HMWB	11.1	UA_M5.7_0 046	Regulation+ change in morphology
3264	Rivers of Crimea	Burulcha	Candidate to HMWB	33.8	UA_M5.7_0 053	Change in morphology
3265	Rivers of Crimea	Karasivka	Candidate to HMWB	2.3	UA_M5.7_0 057	Change in morphology
3266	Rivers of Crimea	Biloghirske Reservoir	Candidate to HMWB	1.95	UA_M5.7_0 058	Regulation
3267	Rivers of Crimea	Karasivka	Candidate to HMWB	0.5	UA_M5.7_0 059	Change in morphology
3268	Rivers of Crimea	Karasivka	Candidate to HMWB	2.2	UA_M5.7_0 060	Change in morphology
3269	Rivers of Crimea	Karasivka	Candidate to HMWB	16.1	UA_M5.7_0 062	Change in morphology
3270	Rivers of Crimea	Taigin reservoir	Candidate to HMWB	1.76	UA_M5.7_0 068	Regulation
3271	Rivers of Crimea	Lyanchyn ravine	Candidate to HMWB	0.5	UA_M5.7_0 069	Change in morphology
3272	Rivers of Crimea	Tonas	Candidate to HMWB	9.6	UA_M5.7_0 073	Change in morphology
3273	Rivers of Crimea	Tonas	Candidate to HMWB	2.2	UA_M5.7_0 074	Change in morphology
3274	Rivers of Crimea	Sarisu	Candidate to HMWB	7.5	UA_M5.7_0 078	Regulation+ change in morphology
3275	Rivers of Crimea	Sarisu	Candidate to HMWB	7.0	UA_M5.7_0 079	Change in morphology
3276	Rivers of Crimea	Sarisu	Candidate to HMWB	2.0	UA_M5.7_0 080	Change in morphology
3277	Rivers of Crimea	Deren-Jilga	Candidate to HMWB	1.8	UA_M5.7_0 085	Regulation+ change in morphology
3278	Rivers of Crimea	Deren-Jilga	Candidate to HMWB	6.3	UA_M5.7_0 086	Regulation+ change in morphology
3279	Rivers of Crimea	Deren-Jilga	Candidate to HMWB	2.7	UA_M5.7_0 087	Change in morphology
3280	Rivers of Crimea	Kuchuk-Karasu	Candidate to HMWB	9.7	UA_M5.7_0 091	Change in morphology
3281	Rivers of Crimea	Kuchuk-Karasu	Candidate to HMWB	10.9	UA_M5.7_0 092	Change in morphology
3282	Rivers of Crimea	Sudzhilka, sukhe ruslo	Candidate to HMWB	20.4	UA_M5.7_0 094	Change in morphology
3283	Rivers of Crimea	No name	Candidate to HMWB	4.8	UA_M5.7_0 095	Change in morphology
3284	Rivers of Crimea	No name	Candidate to HMWB	9.8	UA_M5.7_0 096	Change in morphology
3285	Rivers of Crimea	Skhidny Bulganak (Bulganak)	Candidate to HMWB	11.7	UA_M5.7_0 097	Regulation+ change in morphology
3286	Rivers of Crimea	Skhidny Bulganak (Bulganak)	Candidate to HMWB	33.3	UA_M5.7_0 098	Change in morphology
3287	Rivers of Crimea	Wet Indol	Candidate to HMWB	45.9	UA_M5.7_0 100	Change in morphology
3288	Rivers of Crimea	Sala	Candidate to HMWB	12.4	UA_M5.7_0 102	Change in morphology
3289	Rivers of Crimea	Indol	Candidate to HMWB	0.8	UA_M5.7_0 105	Change in morphology
3290	Rivers of Crimea	Sukhyi Indol	Candidate to HMWB	29.0	UA_M5.7_0 109	Change in morphology
3291	Rivers of Crimea	Subash, Sushba	Candidate to HMWB	24.5	UA_M5.7_0 110	Change in morphology
3292	Rivers of Crimea	Subash, Sushba	Candidate to HMWB	10.9	UA_M5.7_0 111	Change in morphology
3293	Rivers of Crimea	Khour-Jila	Candidate to HMWB	21.1	UA_M5.7_0 112	Change in morphology
3294	Rivers of Crimea	Khour-Jila	Candidate to HMWB	5.3	UA_M5.7_0 113	Change in morphology
3295	Rivers of Crimea	Chorokh-Su	Candidate to HMWB	20.7	UA_M5.7_0 115	Regulation+ change in morphology
3296	Rivers of Crimea	Chorokh-Su	Candidate to HMWB	11.5	UA_M5.7_0 116	Change in morphology
3297	Rivers of Crimea	No name	Candidate to HMWB	11.7	UA_M5.7_0 118	Regulation
3298	Rivers of Crimea	Feodosia Reservoir	Candidate to HMWB	1.97	UA_M5.7_0 119	Regulation
3299	Rivers of Crimea	No name	Candidate to HMWB	11.4	UA_M5.7_0 123	Change in morphology
3300	Rivers of Crimea	b. Ali-Bay	Candidate to HMWB	3.3	UA_M5.7_0 126	Regulation
3301	Rivers of Crimea	No name	Candidate to HMWB	1.4	UA_M5.7_0 129	Regulation
3302	Rivers of Crimea	Sim Kolodyaziv	Candidate to HMWB	6.5	UA_M5.7_0 132	Change in morphology
3303	Rivers of Crimea	Astana Reservoir	Candidate to HMWB	11.8 6	UA_M5.7_0 136	Regulation
3304	Rivers of Crimea	Yuzmak reservoir	Candidate to HMWB	1.46	UA_M5.7_0 138	Regulation
3305	Rivers of Crimea	Green Yar	Candidate to HMWB	10.0	UA_M5.7_0 141	Regulation
3306	Rivers of Crimea	Zelenoyarsk Reservoir	Candidate to HMWB	0.28	UA_M5.7_0 142	Regulation
3307	Rivers of Crimea	Zeleny Yar	Candidate to HMWB	4.1	UA_M5.7_0 143	Regulation
3308	Rivers of Crimea	Melek-Chesme	Candidate to HMWB	14.8	UA_M5.7_0 147	Change in morphology
3309	Rivers of Crimea	Melek-Chesme	Candidate to HMWB	0.9	UA_M5.7_0 148	Change in morphology
3310	Rivers of Crimea	b. Churbashskaya	Candidate to HMWB	1.1	UA_M5.7_0 151	Regulation
3311	Rivers of Crimea	b. Churbashskaya	Candidate to HMWB	10.6	UA_M5.7_0 153	Regulation+ change in morphology
3312	Rivers of Crimea	Ichkin-Dzhilga	Candidate to HMWB	18.1	UA_M5.7_0 154	Regulation
3313	Rivers of Crimea	b. Jaw-Tobe	Candidate to HMWB	1.3	UA_M5.7_0 161	Regulation
3314	Rivers of Crimea	b. Pishchana	Candidate to HMWB	14.2	UA_M5.7_0 165	Regulation+ change in morphology
3315	Rivers of Crimea	Baibuha	Candidate to HMWB	16.7	UA_M5.7_0 166	Regulation+ change in morphology
3316	Rivers of Crimea	Baibuha	Candidate to HMWB	3.3	UA_M5.7_0 167	Change in morphology
3317	Rivers of Crimea	p. Kiziltasky	Candidate to HMWB	3.9	UA_M5.7_0 170	Regulation+ change in morphology
3318	Rivers of Crimea	Otuz	Candidate to HMWB	3.4	UA_M5.7_0 171	Change in morphology
3319	Rivers of Crimea	b. Bugaska	Candidate to HMWB	7.6	UA_M5.7_0 173	Regulation+ change in morphology
3320	Rivers of Crimea	b. Bugaska	Candidate to HMWB	2.1	UA_M5.7_0 174	Regulation+ change in morphology
3321	Rivers of Crimea	Taraktash	Candidate to HMWB	4.8	UA_M5.7_0 179	Change in morphology
3322	Rivers of Crimea	Taraktash	Candidate to HMWB	1.4	UA_M5.7_0 180	Change in morphology
3323	Rivers of Crimea	Taraktash	Candidate to HMWB	2.4	UA_M5.7_0 181	Change in morphology
3324	Rivers of Crimea	Taraktash	Candidate to HMWB	1.6	UA_M5.7_0 182	Change in morphology
3325	Rivers of Crimea	Karahach	Candidate to HMWB	3.8	UA_M5.7_0 186	Change in morphology
3326	Rivers of Crimea	Voron	Candidate to HMWB	8.4	UA_M5.7_0 189	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3327	Rivers of Crimea	Shelen	Candidate to HMWB	8.0	UA_M5.7_0195	Change in morphology
3328	Rivers of Crimea	Uskut	Candidate to HMWB	8.4	UA_M5.7_0198	Change in morphology
3329	Rivers of Crimea	Arpat	Candidate to HMWB	7.0	UA_M5.7_0200	Change in morphology
3330	Rivers of Crimea	Andus	Candidate to HMWB	4.9	UA_M5.7_0202	Change in morphology
3331	Rivers of Crimea	str. Orta-Uzen	Candidate to HMWB	7.0	UA_M5.7_0212	Change in morphology
3332	Rivers of Crimea	Demerdzhi	Candidate to HMWB	7.1	UA_M5.7_0221	Change in morphology
3333	Rivers of Crimea	Derekoika (Badka, Bala, Bist	Candidate to HMWB	3.9	UA_M5.7_0229	Change in morphology
3334	Rivers of Crimea	Chornorichensk reservoir	Candidate to HMWB	6.01	UA_M5.7_0233	Regulation
3335	Rivers of Crimea	Chorna	Candidate to HMWB	3.4	UA_M5.7_0234	Change in morphology
3336	Rivers of Crimea	Chorna	Candidate to HMWB	4.9	UA_M5.7_0236	Change in morphology
3337	Rivers of Crimea	Aitodorka	Candidate to HMWB	9.1	UA_M5.7_0242	Change in morphology
3338	Rivers of Crimea	Belbek	Candidate to HMWB	15.0	UA_M5.7_0249	Change in morphology
3339	Rivers of Crimea	Uraus-Deresi	Candidate to HMWB	4.6	UA_M5.7_0256	Change in morphology
3340	Rivers of Crimea	Uraus-Deresi	Candidate to HMWB	2.3	UA_M5.7_0257	Change in morphology
3341	Rivers of Crimea	Zahirske reservoir	Candidate to HMWB	1.49	UA_M5.7_0263	Regulation
3342	Rivers of Crimea	Kacha	Candidate to HMWB	5.8	UA_M5.7_0265	Change in morphology
3343	Rivers of Crimea	Kacha	Candidate to HMWB	19.6	UA_M5.7_0267	Change in morphology
3344	Rivers of Crimea	Churuk-su	Candidate to HMWB	8.1	UA_M5.7_0280	Change in morphology
3345	Rivers of Crimea	Partizanske reservoir	Candidate to HMWB	1.84	UA_M5.7_0285	Regulation
3346	Rivers of Crimea	Eski-Kyshav	Candidate to HMWB	5.1	UA_M5.7_0296	Regulation+ change in morphology
3347	Rivers of Crimea	Eski-Kyshav	Candidate to HMWB	6.1	UA_M5.7_0297	Regulation+ change in morphology
3348	Rivers of Crimea	Buranchi-Ichi	Candidate to HMWB	2.8	UA_M5.7_0298	Regulation+ change in morphology
3349	Rivers of Crimea	Western Bulganak	Candidate to HMWB	4.0	UA_M5.7_0301	Regulation
3350	Rivers of Crimea	Western Bulganak	Candidate to HMWB	9.3	UA_M5.7_0302	Regulation+ change in morphology
3351	Rivers of Crimea	Western Bulganak	Candidate to HMWB	16.2	UA_M5.7_0303	Regulation+ change in morphology
3352	Rivers of Crimea	Western Bulganak	Candidate to HMWB	17.5	UA_M5.7_0304	Change in morphology
3353	Rivers of Crimea	Tobe-Chokrak	Candidate to HMWB	3.6	UA_M5.7_0306	Regulation
3354	Rivers of Crimea	Tobe-Chokrak	Candidate to HMWB	28.1	UA_M5.7_0307	Change in morphology
3355	Rivers of Crimea	b. Mikhailivska	Candidate to HMWB	17.6	UA_M5.7_0308	Change in morphology
3356	Rivers of Crimea	b. Temesh	Candidate to HMWB	15.5	UA_M5.7_0311	Regulation+ change in morphology
3357	Rivers of Crimea	b. Car'erna	Candidate to HMWB	10.8	UA_M5.7_0312	Change in morphology
3358	Rivers of Crimea	b. Car'erna	Candidate to HMWB	16.0	UA_M5.7_0313	Change in morphology
3359	Rivers of Crimea	b. Listovska	Candidate to HMWB	9.7	UA_M5.7_0314	Change in morphology
3360	Rivers of Crimea	b. Listovska	Candidate to HMWB	5.0	UA_M5.7_0315	Change in morphology
3361	Rivers of Crimea	b. Lyubimovska	Candidate to HMWB	13.2	UA_M5.7_0316	Change in morphology
3362	Rivers of Crimea	b. Baranovska	Candidate to HMWB	1.3	UA_M5.7_0317	Change in morphology
3363	Rivers of Crimea	b. Tashkinska	Candidate to HMWB	3.6	UA_M5.7_0321	Change in morphology
3364	Rivers of Crimea	b. Tashkinska	Candidate to HMWB	12.7	UA_M5.7_0322	Regulation +change in morphology
3365	Rivers of Crimea	b. Old Donuzlav	Candidate to HMWB	5.1	UA_M5.7_0323	Change in morphology
3366	Rivers of Crimea	b. Old Donuzlav	Candidate to HMWB	7.0	UA_M5.7_0324	Change in morphology
3367	Rivers of Crimea	b. Donuzlav	Candidate to HMWB	16.5	UA_M5.7_0327	Change in morphology
3368	Rivers of Crimea	b. Donuzlav	Candidate to HMWB	3.0	UA_M5.7_0328	Regulation
3369	Rivers of Crimea	b. Donuzlav	Candidate to HMWB	1.3	UA_M5.7_0329	Regulation
3370	Rivers of Crimea	Samarchik	Candidate to HMWB	38.0	UA_M5.7_0338	Change in morphology
3371	Rivers of Crimea	No name	Candidate to HMWB	22.7	UA_M5.7_0341	Change in morphology
3372	Rivers of Crimea	Chatarlik	Candidate to HMWB	11.3	UA_M5.7_0342	Change in morphology
3373	Rivers of Crimea	Chatarlik	Candidate to HMWB	33.2	UA_M5.7_0343	Change in morphology
3374	Rivers of Crimea	Chatarlik	Candidate to HMWB	52.7	UA_M5.7_0344	Regulation+ change in morphology
3375	Rivers of Crimea	Vorontsivka	Candidate to HMWB	5.8	UA_M5.7_0345	Change in morphology
3376	Rivers of Crimea	Vorontsivka	Candidate to HMWB	19.9	UA_M5.7_0346	Regulation+ change in morphology
3377	Rivers of Crimea	No name	Candidate to HMWB	8.9	UA_M5.7_0347	Change in morphology
3378	Rivers of Crimea	No name	Candidate to HMWB	12.2	UA_M5.7_0348	Change in morphology
3379	Rivers of the Azov Sea Region	Veluky Sírogozi	Candidate to HMWB	34.5	UA_M6.9_0001	Regulation
3380	Rivers of the Azov Sea Region	Veluky Sírogozi	Candidate to HMWB	41.6	UA_M6.9_0002	Regulation+ change in morphology
3381	Rivers of the Azov Sea Region	Great Kalga	Candidate to HMWB	1.1	UA_M6.9_0004	Regulation
3382	Rivers of the Azov Sea Region	Great Kalga	Candidate to HMWB	1.0	UA_M6.9_0006	Regulation
3383	Rivers of the Azov Sea Region	Great Kalga	Candidate to HMWB	1.1	UA_M6.9_0008	Regulation
3384	Rivers of the Azov Sea Region	No name	Candidate to HMWB	15.7	UA_M6.9_0012	Regulation
3385	Rivers of the Azov Sea Region	Yatmanai	Candidate to HMWB	10.2	UA_M6.9_0013	Regulation
3386	Rivers of the Azov Sea Region	Yatmanai	Candidate to HMWB	4.9	UA_M6.9_0014	Regulation
3387	Rivers of the Azov Sea Region	Velykyi Utliuk	Candidate to HMWB	2.5	UA_M6.9_0016	Regulation
3388	Rivers of the Azov Sea Region	Velykyi Utliuk	Candidate to HMWB	1.7	UA_M6.9_0018	Regulation
3389	Rivers of the Azov Sea Region	Velykyi Utliuk	Candidate to HMWB	1.8	UA_M6.9_0020	Regulation
3390	Rivers of the Azov Sea Region	Velykyi Utliuk	Candidate to HMWB	24.9	UA_M6.9_0021	Regulation
3391	Rivers of the Azov Sea Region	Malyi Utliuk	Candidate to HMWB	21.3	UA_M6.9_0022	Regulation+ change in morphology
3392	Rivers of the Azov Sea Region	No name	Candidate to HMWB	2.3	UA_M6.9_0024	Change in morphology

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3393	Rivers of the Azov Sea Region	No name	Candidate to HMWB	7.5	UA_M6.9_0025	Change in morphology
3394	Rivers of the Azov Sea Region	Tashchenak	Candidate to HMWB	2.3	UA_M6.9_0028	Regulation
3395	Rivers of the Azov Sea Region	Molochna (Tokmak)	Candidate to HMWB	1.0	UA_M6.9_0032	Regulation
3396	Rivers of the Azov Sea Region	Chernihiv Reservoir	Candidate to HMWB	0.62	UA_M6.9_0034	Regulation
3397	Rivers of the Azov Sea Region	Kainkulatske reservoir	Candidate to HMWB	1.02	UA_M6.9_0036	Regulation
3398	Rivers of the Azov Sea Region	Sysykulak	Candidate to HMWB	3.6	UA_M6.9_0039	Regulation+ change in morphology
3399	Rivers of the Azov Sea Region	Sysykulak	Candidate to HMWB	1.2	UA_M6.9_0041	Regulation
3400	Rivers of the Azov Sea Region	Novokazankuvate watershed	Candidate to HMWB	0.24	UA_M6.9_0044	Regulation
3401	Rivers of the Azov Sea Region	Kainkula	Candidate to HMWB	2.3	UA_M6.9_0046	Regulation
3402	Rivers of the Azov Sea Region	Chingul	Candidate to HMWB	15.2	UA_M6.9_0048	Regulation+ change in morphology
3403	Rivers of the Azov Sea Region	Chingul reservoir	Candidate to HMWB	0.90	UA_M6.9_0050	Regulation
3404	Rivers of the Azov Sea Region	Kurkulak	Candidate to HMWB	19.3	UA_M6.9_0052	Regulation+ change in morphology
3405	Rivers of the Azov Sea Region	Krulman	Candidate to HMWB	29.4	UA_M6.9_0054	Regulation+ change in morphology
3406	Rivers of the Azov Sea Region	Krulman	Candidate to HMWB	1.7	UA_M6.9_0056	Regulation
3407	Rivers of the Azov Sea Region	Oponly	Candidate to HMWB	13.3	UA_M6.9_0058	Regulation +міна морфології
3408	Rivers of the Azov Sea Region	Kurushan	Candidate to HMWB	17.9	UA_M6.9_0060	Regulation+ change in morphology
3409	Rivers of the Azov Sea Region	Yushanly	Candidate to HMWB	2.4	UA_M6.9_0063	Regulation
3410	Rivers of the Azov Sea Region	Yushanly reservoir	Candidate to HMWB	0.46	UA_M6.9_0064	Regulation
3411	Rivers of the Azov Sea Region	Yushanly	Candidate to HMWB	8.2	UA_M6.9_0065	Regulation
3412	Rivers of the Azov Sea Region	Kirov Reservoir	Candidate to HMWB	0.87	UA_M6.9_0066	Regulation
3413	Rivers of the Azov Sea Region	Arabka	Candidate to HMWB	8.8	UA_M6.9_0069	Regulation+ change in morphology
3414	Rivers of the Azov Sea Region	Arabka	Candidate to HMWB	2.1	UA_M6.9_0071	Regulation
3415	Rivers of the Azov Sea Region	Dzhekelnia	Candidate to HMWB	3.1	UA_M6.9_0074	Regulation
3416	Rivers of the Azov Sea Region	Domuzla (Domuzghla)	Candidate to HMWB	1.8	UA_M6.9_0077	Regulation
3417	Rivers of the Azov Sea Region	Domuzla (Domuzghla)	Candidate to HMWB	3.4	UA_M6.9_0079	Regulation
3418	Rivers of the Azov Sea Region	Domuzla (Domuzghla)	Candidate to HMWB	3.1	UA_M6.9_0081	Regulation
3419	Rivers of the Azov Sea Region	Akchokrak	Candidate to HMWB	2.4	UA_M6.9_0085	Regulation
3420	Rivers of the Azov Sea Region	Akchokrak	Candidate to HMWB	1.3	UA_M6.9_0086	Regulation
3421	Rivers of the Azov Sea Region	Korsak	Candidate to HMWB	11.3	UA_M6.9_0088	Regulation+ change in morphology
3422	Rivers of the Azov Sea Region	Apokny	Candidate to HMWB	1.3	UA_M6.9_0092	Regulation
3423	Rivers of the Azov Sea Region	Lozovatka	Candidate to HMWB	1.1	UA_M6.9_0096	Regulation
3424	Rivers of the Azov Sea Region	Kolariv reservoir	Candidate to HMWB	0.37	UA_M6.9_0099	Regulation
3425	Rivers of the Azov Sea Region	Obitochna	Candidate to HMWB	1.2	UA_M6.9_0103	Regulation
3426	Rivers of the Azov Sea Region	Obitochna	Candidate to HMWB	1.4	UA_M6.9_0104	Regulation
3427	Rivers of the Azov Sea Region	Obitochna	Candidate to HMWB	1.5	UA_M6.9_0106	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3428	Rivers of the Azov Sea Region	Androv'ske vodoshovische	Candidate to HMWB	0.90	UA_M6.9_0108	Regulation
3429	Rivers of the Azov Sea Region	Chokrak	Candidate to HMWB	1.2	UA_M6.9_0112	Regulation
3430	Rivers of the Azov Sea Region	Chokrak	Candidate to HMWB	1.6	UA_M6.9_0113	Regulation
3431	Rivers of the Azov Sea Region	Kiltychchia	Candidate to HMWB	1.2	UA_M6.9_0116	Regulation
3432	Rivers of the Azov Sea Region	Kiltychchia	Candidate to HMWB	1.2	UA_M6.9_0118	Regulation
3433	Rivers of the Azov Sea Region	Kiltychchia	Candidate to HMWB	1.5	UA_M6.9_0121	Regulation
3434	Rivers of the Azov Sea Region	Burtychchia	Candidate to HMWB	1.0	UA_M6.9_0124	Regulation
3435	Rivers of the Azov Sea Region	Burtychchia	Candidate to HMWB	1.0	UA_M6.9_0126	Regulation
3436	Rivers of the Azov Sea Region	October reservoir	Candidate to HMWB	0.32	UA_M6.9_0128	Regulation
3437	Rivers of the Azov Sea Region	Burtechich reservoir	Candidate to HMWB	0.40	UA_M6.9_0131	Regulation
3438	Rivers of the Azov Sea Region	Berdyansk Reservoir	Candidate to HMWB	2.56	UA_M6.9_0140	Regulation
3439	Rivers of the Azov Sea Region	Oleksiiv reservoir	Candidate to HMWB	0.21	UA_M6.9_0144	Regulation
3440	Rivers of the Azov Sea Region	Hruzka	Candidate to HMWB	1.5	UA_M6.9_0149	Regulation
3441	Rivers of the Azov Sea Region	Karatysh	Candidate to HMWB	9.7	UA_M6.9_0151	Regulation+ change in morphology
3442	Rivers of the Azov Sea Region	Eastern reservoir	Candidate to HMWB	0.23	UA_M6.9_0152	Regulation
3443	Rivers of the Azov Sea Region	Belotserkiv reservoir	Candidate to HMWB	0.32	UA_M6.9_0154	Regulation
3444	Rivers of the Azov Sea Region	Garden reservoir	Candidate to HMWB	0.24	UA_M6.9_0156	Regulation
3445	Rivers of the Azov Sea Region	Zakhariivskoe Reservoir	Candidate to HMWB	0.56	UA_M6.9_0158	Regulation
3446	Rivers of the Azov Sea Region	Karatysh	Candidate to HMWB	1.8	UA_M6.9_0159	Change in morphology
3447	Rivers of the Azov Sea Region	Temryuk	Candidate to HMWB	1.1	UA_M6.9_0161	Regulation
3448	Rivers of the Azov Sea Region	Temryuk	Candidate to HMWB	1.0	UA_M6.9_0163	Regulation
3449	Rivers of the Azov Sea Region	Karatysh	Candidate to HMWB	0.6	UA_M6.9_0165	Regulation
3450	Rivers of the Azov Sea Region	Karatysh	Candidate to HMWB	3.2	UA_M6.9_0166	Regulation
3451	Rivers of the Azov Sea Region	Rozivs'ke vodoshovische	Candidate to HMWB	0.46	UA_M6.9_0167	Regulation
3452	Rivers of the Azov Sea Region	Karatysh	Candidate to HMWB	1.4	UA_M6.9_0169	Regulation
3453	Rivers of the Azov Sea Region	Fedorivskoe Reservoir	Candidate to HMWB	0.46	UA_M6.9_0172	Regulation
3454	Rivers of the Azov Sea Region	Starodubivskoe Reservoir	Candidate to HMWB	0.62	UA_M6.9_0174	Regulation
3455	Rivers of the Azov Sea Region	No name	Candidate to HMWB	1.2	UA_M6.9_0177	Regulation
3456	Rivers of the Azov Sea Region	Vodiana	Candidate to HMWB	6.6	UA_M6.9_0179	Regulation
3457	Rivers of the Azov Sea Region	Vodiana	Candidate to HMWB	1.4	UA_M6.9_0180	Regulation
3458	Rivers of the Azov Sea Region	Romaniv reservoir	Candidate to HMWB	0.34	UA_M6.9_0182	Regulation
3459	Rivers of the Azov Sea Region	Berestova	Candidate to HMWB	1.3	UA_M6.9_0187	Regulation
3460	Rivers of the Azov Sea Region	Zelena	Candidate to HMWB	14.8	UA_M6.9_0189	Change in morphology
3461	Rivers of the Azov Sea Region	Primorsky water reservoirs	Candidate to HMWB	0.76	UA_M6.9_0190	Regulation
3462	Rivers of the Azov Sea Region	Komišuvatka	Candidate to HMWB	1.1	UA_M6.9_0193	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3463	Rivers of the Azov Sea Region	Komišuvatka	Candidate to HMWB	1.5	UA_M6.9_0195	Regulation
3464	Rivers of the Azov Sea Region	Komišuvatka	Candidate to HMWB	1.1	UA_M6.9_0198	Regulation
3465	Rivers of the Azov Sea Region	Komišuvatka	Candidate to HMWB	1.0	UA_M6.9_0199	Regulation
3466	Rivers of the Azov Sea Region	Mokra Belosaraiska	Candidate to HMWB	17.9	UA_M6.9_0201	Regulation+ change in morphology
3467	Rivers of the Azov Sea Region	Mokra Belosaraiska	Candidate to HMWB	15.2	UA_M6.9_0202	Regulation+ change in morphology
3468	Rivers of the Azov Sea Region	V. Kalmius reservoir	Candidate to HMWB	1.25	UA_M6.9_0204	Regulation
3469	Rivers of the Azov Sea Region	Nizhnyokalmius reservoir	Candidate to HMWB	1.04	UA_M6.9_0207	Regulation
3470	Rivers of the Azov Sea Region	Starobeshiv reservoir	Candidate to HMWB	7.15	UA_M6.9_0210	Regulation
3471	Rivers of the Azov Sea Region	Pavlopil reservoir	Candidate to HMWB	8.10	UA_M6.9_0212	Regulation
3472	Rivers of the Azov Sea Region	Donetsk water reservoir	Candidate to HMWB	1.19	UA_M6.9_0215	Regulation
3473	Rivers of the Azov Sea Region	Bogoduhova	Candidate to HMWB	0.9	UA_M6.9_0217	Regulation
3474	Rivers of the Azov Sea Region	Bogoduhova	Candidate to HMWB	3.9	UA_M6.9_0218	Regulation
3475	Rivers of the Azov Sea Region	Hruzka	Candidate to HMWB	8.9	UA_M6.9_0221	Regulation
3476	Rivers of the Azov Sea Region	Kalinova	Candidate to HMWB	1.1	UA_M6.9_0226	Regulation
3477	Rivers of the Azov Sea Region	Kolesnikova	Candidate to HMWB	4.2	UA_M6.9_0228	Regulation
3478	Rivers of the Azov Sea Region	BAM Reservoir	Candidate to HMWB	0.39	UA_M6.9_0230	Regulation
3479	Rivers of the Azov Sea Region	B. Kislyača	Candidate to HMWB	12.3	UA_M6.9_0232	Regulation
3480	Rivers of the Azov Sea Region	Oleksandrivske vodoshovi	Candidate to HMWB	1.17	UA_M6.9_0235	Regulation
3481	Rivers of the Azov Sea Region	Komishuvaha	Candidate to HMWB	1.2	UA_M6.9_0238	Regulation
3482	Rivers of the Azov Sea Region	Loikova	Candidate to HMWB	12.2	UA_M6.9_0240	Regulation
3483	Rivers of the Azov Sea Region	Loikova	Candidate to HMWB	1.9	UA_M6.9_0242	Regulation
3484	Rivers of the Azov Sea Region	Mykolaiv Reservoir	Candidate to HMWB	2.85	UA_M6.9_0246	Regulation
3485	Rivers of the Azov Sea Region	Stylish reservoir	Candidate to HMWB	2.19	UA_M6.9_0248	Regulation
3486	Rivers of the Azov Sea Region	Sukha Volnovakha	Candidate to HMWB	3.7	UA_M6.9_0252	Regulation
3487	Rivers of the Azov Sea Region	Oleniv reservoir	Candidate to HMWB	0.45	UA_M6.9_0256	Regulation
3488	Rivers of the Azov Sea Region	Dokuchaev Reservoir	Candidate to HMWB	0.42	UA_M6.9_0258	Regulation
3489	Rivers of the Azov Sea Region	Balmatur	Candidate to HMWB	1.1	UA_M6.9_0261	Regulation
3490	Rivers of the Azov Sea Region	Kamyshevakh Reservoir	Candidate to HMWB	1.04	UA_M6.9_0264	Regulation
3491	Rivers of the Azov Sea Region	Staroignativske reservoir	Candidate to HMWB	0.62	UA_M6.9_0268	Regulation
3492	Rivers of the Azov Sea Region	Kamian reservoir	Candidate to HMWB	0.32	UA_M6.9_0272	Regulation
3493	Rivers of the Azov Sea Region	Granite reservoir	Candidate to HMWB	0.21	UA_M6.9_0275	Regulation
3494	Rivers of the Azov Sea Region	Kalchik	Candidate to HMWB	1.6	UA_M6.9_0281	Regulation+ change in morphology
3495	Rivers of the Azov Sea Region	Kalchik	Candidate to HMWB	1.5	UA_M6.9_0283	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3496	Rivers of the Azov Sea Region	Kalchik	Candidate to HMWB	1.4	UA_M6.9_0285	Regulation
3497	Rivers of the Azov Sea Region	Kalchik	Candidate to HMWB	1.8	UA_M6.9_0287	Regulation
3498	Rivers of the Azov Sea Region	Staro-Krimsk reservoir	Candidate to HMWB	4.88	UA_M6.9_0289	Regulation
3499	Rivers of the Azov Sea Region	Znamyan reservoir	Candidate to HMWB	0.45	UA_M6.9_0294	Regulation
3500	Rivers of the Azov Sea Region	Polkova	Candidate to HMWB	1.0	UA_M6.9_0298	Regulation
3501	Rivers of the Azov Sea Region	Small Kalchyk	Candidate to HMWB	1.1	UA_M6.9_0301	Regulation
3502	Rivers of the Azov Sea Region	Don Reservoir	Candidate to HMWB	0.58	UA_M6.9_0303	Regulation
3503	Rivers of the Azov Sea Region	Anatolian Reservoir	Candidate to HMWB	0.56	UA_M6.9_0305	Regulation
3504	Rivers of the Azov Sea Region	Small Kalchyk	Candidate to HMWB	2.1	UA_M6.9_0307	Regulation
3505	Rivers of the Azov Sea Region	Kirov Reservoir	Candidate to HMWB	0.55	UA_M6.9_0308	Regulation
3506	Rivers of the Azov Sea Region	Kalets	Candidate to HMWB	1.1	UA_M6.9_0311	Regulation
3507	Rivers of the Azov Sea Region	Peremozhne Reservoir	Candidate to HMWB	0.60	UA_M6.9_0314	Regulation
3508	Rivers of the Azov Sea Region	Shyroka	Candidate to HMWB	1.9	UA_M6.9_0317	Regulation
3509	Rivers of the Azov Sea Region	Kumachevo Reservoir	Candidate to HMWB	0.48	UA_M6.9_0323	Regulation
3510	Rivers of the Azov Sea Region	Georgian Yelanchyk	Candidate to HMWB	1.2	UA_M6.9_0325	Regulation
3511	Rivers of the Azov Sea Region	ShevchenkivskeIII reservoir	Candidate to HMWB	1.27	UA_M6.9_0327	Regulation
3512	Rivers of the Azov Sea Region	Shevchenkivskoe II reservoirs	Candidate to HMWB	0.84	UA_M6.9_0328	Regulation
3513	Rivers of the Azov Sea Region	Hruzkyi Yelanchyk	Candidate to HMWB	1.8	UA_M6.9_0329	Regulation
3514	Rivers of the Azov Sea Region	Mykhailivske I reservoir	Candidate to HMWB	0.45	UA_M6.9_0331	Regulation
3515	Rivers of the Azov Sea Region	Kamyanka	Candidate to HMWB	2.2	UA_M6.9_0336	Regulation
3516	Rivers of the Azov Sea Region	Mihajlivske vodoshovishche	Candidate to HMWB	0.91	UA_M6.9_0338	Regulation
3517	Rivers of the Azov Sea Region	Kamenuvata	Candidate to HMWB	1.2	UA_M6.9_0341	Regulation
3518	Rivers of the Azov Sea Region	Gírka	Candidate to HMWB	1.3	UA_M6.9_0347	Regulation
3519	Rivers of the Azov Sea Region	Gírka	Candidate to HMWB	3.4	UA_M6.9_0350	Regulation
3520	Rivers of the Azov Sea Region	Kisiliv reservoir	Candidate to HMWB	0.27	UA_M6.9_0356	Regulation
3521	Rivers of the Azov Sea Region	Dry Yelanchyk	Candidate to HMWB	1.6	UA_M6.9_0360	Regulation
3522	Rivers of the Azov Sea Region	Novoivanivskoe Reservoir	Candidate to HMWB	0.46	UA_M6.9_0362	Regulation
3523	Rivers of the Azov Sea Region	Ulyanovsk Reservoir	Candidate to HMWB	0.58	UA_M6.9_0365	Regulation
3524	Rivers of the Azov Sea Region	Hrabiv reservoir	Candidate to HMWB	1.44	UA_M6.9_0370	Regulation
3525	Rivers of the Azov Sea Region	Shteriv reservoir	Candidate to HMWB	0.98	UA_M6.9_0372	Regulation
3526	Rivers of the Azov Sea Region	Yaniv reservoir	Candidate to HMWB	0.76	UA_M6.9_0378	Regulation
3527	Rivers of the Azov Sea Region	Nagolna	Candidate to HMWB	1.1	UA_M6.9_0392	Regulation
3528	Rivers of the Azov Sea Region	Platonov reservoir	Candidate to HMWB	0.69	UA_M6.9_0395	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km²)	SWB code	Type of hydromorpho-logical load
3529	Rivers of the Azov Sea Region	Blahiv reservoir	Candidate to HMWB	0.50	UA_M6.9_0399	Regulation
3530	Rivers of the Azov Sea Region	Rovenkiv reservoir	Candidate to HMWB	1.06	UA_M6.9_0404	Regulation
3531	Rivers of the Azov Sea Region	Verbovsk reservoir	Candidate to HMWB	0.12	UA_M6.9_0406	Regulation
3532	Rivers of the Azov Sea Region	Nagolchan reservoir	Candidate to HMWB	0.60	UA_M6.9_0413	Regulation
3533	Rivers of the Azov Sea Region	Koshar reservoir	Candidate to HMWB	0.14	UA_M6.9_0417	Regulation
3534	Rivers of the Azov Sea Region	Anthracite reservoir	Candidate to HMWB	0.24	UA_M6.9_0423	Regulation
3535	Rivers of the Azov Sea Region	Nagolchik	Candidate to HMWB	7.2	UA_M6.9_0425	Change in morphology
3536	Rivers of the Azov Sea Region	Dubrovnik	Candidate to HMWB	1.7	UA_M6.9_0427	Regulation
3537	Rivers of the Azov Sea Region	Dubrovnik	Candidate to HMWB	1.1	UA_M6.9_0429	Regulation
3538	Rivers of the Azov Sea Region	Khanzhenkiv Reservoir	Candidate to HMWB	3.58	UA_M6.9_0435	Regulation
3539	Rivers of the Azov Sea Region	Zuyevo Reservoir	Candidate to HMWB	1.77	UA_M6.9_0438	Regulation
3540	Rivers of the Azov Sea Region	Volyntsev Reservoir	Candidate to HMWB	2.64	UA_M6.9_0443	Regulation
3541	Rivers of the Azov Sea Region	Bulavyn	Candidate to HMWB	1.4	UA_M6.9_0445	Regulation
3542	Rivers of the Azov Sea Region	Olkhovatka	Candidate to HMWB	1.1	UA_M6.9_0448	Regulation
3543	Rivers of the Azov Sea Region	Yenakiev Reservoir	Candidate to HMWB	0.63	UA_M6.9_0453	Regulation
3544	Rivers of the Azov Sea Region	Korsun	Candidate to HMWB	1.7	UA_M6.9_0457	Regulation
3545	Rivers of the Azov Sea Region	Korsun	Candidate to HMWB	1.2	UA_M6.9_0459	Regulation
3546	Rivers of the Azov Sea Region	Rosohovata	Candidate to HMWB	2.4	UA_M6.9_0464	Regulation
3547	Rivers of the Azov Sea Region	Olkhovka	Candidate to HMWB	1.1	UA_M6.9_0467	Regulation
3548	Rivers of the Azov Sea Region	Olkhovka	Candidate to HMWB	1.3	UA_M6.9_0469	Regulation
3549	Rivers of the Azov Sea Region	Olhovsk Reservoir	Candidate to HMWB	3.72	UA_M6.9_0471	Regulation
3550	Rivers of the Azov Sea Region	Khartsyzka	Candidate to HMWB	1.3	UA_M6.9_0474	Regulation
3551	Rivers of the Azov Sea Region	Khartsyzka	Candidate to HMWB	1.4	UA_M6.9_0476	Regulation
3552	Rivers of the Azov Sea Region	Olkhovka	Candidate to HMWB	2.7	UA_M6.9_0480	Regulation
3553	Rivers of the Azov Sea Region	Olkhovka	Candidate to HMWB	2.0	UA_M6.9_0482	Regulation
3554	Rivers of the Azov Sea Region	Velika Skelovata	Candidate to HMWB	2.5	UA_M6.9_0484	Regulation
3555	Rivers of the Azov Sea Region	Manuilivskoe I Reservoir	Candidate to HMWB	0.23	UA_M6.9_0493	Regulation
3556	Rivers of the Azov Sea Region	Semenivske II Reservoir	Candidate to HMWB	0.24	UA_M6.9_0501	Regulation
3557	Rivers of the Azov Sea Region	Semenivske I reservoir	Candidate to HMWB	0.19	UA_M6.9_0502	Regulation
3558	Rivers of the Azov Sea Region	Kalynova I	Candidate to HMWB	1.1	UA_M6.9_0505	Regulation
3559	Rivers of the Azov Sea Region	Kalynova II	Candidate to HMWB	6.6	UA_M6.9_0507	Regulation
3560	Rivers of the Azov Sea Region	Kalynova II	Candidate to HMWB	1.1	UA_M6.9_0508	Regulation
3561	Rivers of the Black Sea region	Kohylnyk	Candidate to HMWB	97.6	UA_M5.8_0001	Change in morphology
3562	Rivers of the Black Sea region	Skynosa	Candidate to HMWB	20.2	UA_M5.8_0002	Change in morphology
3563	Rivers of the Black Sea region	Kuriuksylka	Candidate to HMWB	6.7	UA_M5.8_0003	Change in morphology
3564	Rivers of the Black Sea region	Chaha	Candidate to HMWB	11.5	UA_M5.8_0005	Change in morphology
3565	Rivers of the Black Sea region	Kantemyr	Candidate to HMWB	1.1	UA_M5.8_0014	Regulation
3566	Rivers of the Black Sea region	Kantemyr	Candidate to HMWB	1.4	UA_M5.8_0016	Regulation
3567	Rivers of the Black Sea region	Dzhalar	Candidate to HMWB	1.3	UA_M5.8_0021	Regulation
3568	Rivers of the Black Sea region	Dzhalar	Candidate to HMWB	2.3	UA_M5.8_0023	Regulation
3569	Rivers of the Black Sea region	Chylihider	Candidate to HMWB	1.2	UA_M5.8_0026	Regulation
3570	Rivers of the Black Sea region	Chylihider	Candidate to HMWB	1.2	UA_M5.8_0028	Regulation
3571	Rivers of the Black Sea region	Vedensk reservoir	Candidate to HMWB	0.79	UA_M5.8_0031	Regulation
3572	Rivers of the Black Sea region	Kagach reservoir	Candidate to HMWB	0.51	UA_M5.8_0034	Regulation
3573	Rivers of the Black Sea region	Kagach	Candidate to HMWB	5.9	UA_M5.8_0036	Change in morphology
3574	Rivers of the Black Sea region	Sarata	Candidate to HMWB	48.4	UA_M5.8_0038	Change in morphology
3575	Rivers of the Black Sea region	Brezoy	Candidate to HMWB	8.2	UA_M5.8_0040	Change in morphology
3576	Rivers of the Black Sea region	Kopchak	Candidate to HMWB	4.6	UA_M5.8_0041	Change in morphology
3577	Rivers of the Black Sea region	Farahonivske reservoir	Candidate to HMWB	0.50	UA_M5.8_0044	Regulation
3578	Rivers of the Black Sea region	Plakhtiivske reservoir	Candidate to HMWB	0.51	UA_M5.8_0047	Regulation
3579	Rivers of the Black Sea region	Curuder	Candidate to HMWB	6.1	UA_M5.8_0048	Change in morphology
3580	Rivers of the Black Sea region	Khadzhyder	Candidate to HMWB	7.9	UA_M5.8_0050	Regulation
3581	Rivers of the Black Sea region	Rusko-Ivanovskoe reservoir	Candidate to HMWB	0.48	UA_M5.8_0051	Regulation
3582	Rivers of the Black Sea region	Khadzhyder	Candidate to HMWB	5.6	UA_M5.8_0052	Change in morphology
3583	Rivers of the Black Sea region	Khadzhyder	Candidate to HMWB	20.6	UA_M5.8_0053	Change in morphology
3584	Rivers of the Black Sea region	Khadzhyder reservoir	Candidate to HMWB	4.13	UA_M5.8_0054	Regulation
3585	Rivers of the Black Sea region	Khadzhyder	Candidate to HMWB	27.2	UA_M5.8_0055	Change in morphology
3586	Rivers of the Black Sea region	Starotsarichanske reservoir	Candidate to HMWB	0.62	UA_M5.8_0057	Regulation
3587	Rivers of the Black Sea region	Kaplan	Candidate to HMWB	14.9	UA_M5.8_0058	Change in morphology
3588	Rivers of the Black Sea region	Balakchel	Candidate to HMWB	1.5	UA_M5.8_0060	Regulation
3589	Rivers of the Black Sea region	Alkaliya	Candidate to HMWB	3.9	UA_M5.8_0064	Regulation+ change in morphology
3590	Rivers of the Black Sea region	Karnalyivske reservoir	Candidate to HMWB	0.52	UA_M5.8_0065	Regulation
3591	Rivers of the Black Sea region	Monashskoe reservoir	Candidate to HMWB	0.86	UA_M5.8_0067	Regulation
3592	Rivers of the Black Sea region	Baraboy	Candidate to HMWB	9.7	UA_M5.8_0070	Regulation
3593	Rivers of the Black Sea region	Baraboyskoe reservoir	Candidate to HMWB	2.31	UA_M5.8_0072	Regulation
3594	Rivers of the Black Sea region	Baraboy	Candidate to HMWB	2.6	UA_M5.8_0074	Regulation
3595	Rivers of the Black Sea region	Egoriv reservoir	Candidate to HMWB	2.27	UA_M5.8_0077	Regulation
3596	Rivers of the Black Sea region	Svynna	Candidate to HMWB	2.0	UA_M5.8_0078	Regulation
3597	Rivers of the Black Sea region	Chervonaznamenskoe reservoir	Candidate to HMWB	2.96	UA_M5.8_0082	Regulation
3598	Rivers of the Black Sea region	Middle Kuyalnik	Candidate to HMWB	1.5	UA_M5.8_0088	Regulation

No.	RBD	SWB name	SWB category	Length (km)/ area (km^2)	SWB code	Type of hydromorpho-logical load
3599	Rivers of the Black Sea region	Great Kuyalnik	Candidate to HMWB	5.0	UA_M5.8_0092	Change in morphology
3600	Rivers of the Black Sea region	Great Kuyalnik	Candidate to HMWB	2.7	UA_M5.8_0095	Regulation
3601	Rivers of the Black Sea region	Great Kuyalnik	Candidate to HMWB	47.2	UA_M5.8_0097	Change in morphology
3602	Rivers of the Black Sea region	Dry Zhuravka	Candidate to HMWB	2.1	UA_M5.8_0099	Regulation
3603	Rivers of the Black Sea region	Severinivske reservoir	Candidate to HMWB	0.94	UA_M5.8_0105	Regulation
3604	Rivers of the Black Sea region	Velykyi Adzhalyk	Candidate to HMWB	14.4	UA_M5.8_0112	Change in morphology
3605	Rivers of the Black Sea region	Blagodatne Reservoir	Candidate to HMWB	0.16	UA_M5.8_0114	Regulation
3606	Rivers of the Black Sea region	Velykyi Adzhalyk	Candidate to HMWB	2.3	UA_M5.8_0116	Regulation
3607	Rivers of the Black Sea region	Velykyi Adzhalyk	Candidate to HMWB	1.5	UA_M5.8_0118	Regulation
3608	Rivers of the Black Sea region	Malyi Adzhalyk	Candidate to HMWB	5.7	UA_M5.8_0121	Regulation
3609	Rivers of the Black Sea region	Priportovske reservoir	Candidate to HMWB	0.86	UA_M5.8_0122	Regulation
3610	Rivers of the Black Sea region	Kodyntsivka	Candidate to HMWB	1.2	UA_M5.8_0126	Regulation
3611	Rivers of the Black Sea region	Tylihul	Candidate to HMWB	1.5	UA_M5.8_0135	Regulation
3612	Rivers of the Black Sea region	Lypetska	Candidate to HMWB	1.0	UA_M5.8_0140	Regulation
3613	Rivers of the Black Sea region	Melanka	Candidate to HMWB	14.4	UA_M5.8_0144	Regulation
3614	Rivers of the Black Sea region	B. Kozachyi Yar	Candidate to HMWB	1.3	UA_M5.8_0147	Regulation
3615	Rivers of the Black Sea region	Zhuravka	Candidate to HMWB	5.2	UA_M5.8_0149	Regulation
3616	Rivers of the Black Sea region	Zhuravka	Candidate to HMWB	1.5	UA_M5.8_0151	Regulation
3617	Rivers of the Black Sea region	Zhuravka	Candidate to HMWB	1.7	UA_M5.8_0154	Regulation
3618	Rivers of the Black Sea region	Zhuravka	Candidate to HMWB	1.6	UA_M5.8_0156	Regulation
3619	Rivers of the Black Sea region	B. Tsarehol	Candidate to HMWB	1.8	UA_M5.8_0171	Regulation
3620	Rivers of the Black Sea region	Sosyk	Candidate to HMWB	3.2	UA_M5.8_0175	Regulation
3621	Rivers of the Black Sea region	Katerynivske reservoir	Candidate to HMWB	0.62	UA_M5.8_0178	Regulation
3622	Rivers of the Black Sea region	Steppe reservoir	Candidate to HMWB	0.29	UA_M5.8_0181	Regulation
3623	Rivers of the Black Sea region	Berezan	Candidate to HMWB	2.0	UA_M5.8_0183	Regulation
3624	Rivers of the Black Sea region	Danyliv reservoir	Candidate to HMWB	1.87	UA_M5.8_0185	Regulation
3625	Rivers of the Black Sea region	Nechayan reservoir	Candidate to HMWB	2.98	UA_M5.8_0187	Regulation
3626	Rivers of the Black Sea region	Sukhodol Reservoir	Candidate to HMWB	2.32	UA_M5.8_0188	Regulation
3627	Rivers of the Black Sea region	Shirokolaniv reservoirs	Candidate to HMWB	0.21	UA_M5.8_0191	Regulation
3628	Rivers of the Black Sea region	V. Lysycha	Candidate to HMWB	1.6	UA_M5.8_0193	Regulation
3629	Rivers of the Black Sea region	Oleksandrivske Reservoir	Candidate to HMWB	1.19	UA_M5.8_0201	Regulation
3630	Rivers of the Black Sea region	Tsybuliv reservoir	Candidate to HMWB	0.16	UA_M5.8_0202	Regulation

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