**Таблица 1S.** Распределение видов зообентоса по биотопам в Новининском, Белоусовском и Вытегорском водохранилищах

**Table 1S.** Distribution of zoobenthos species to biotopes in Novinkinskiy, Belousovskiy and Vytegorskiy reservoirs

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Таксон (Range) | Номера биотопов (Biotope number) | | | | | | | | | | | |
| 1.1 | 1.2 | 1.3 | 2.1 | 2.2 | 2.3 | 2.4 | 3.1 | 3.2 | 3.3 | 3.4 | 3.5 |
| **Platyhelminthes** |  |  |  |  |  |  |  |  |  |  |  |  |
| Planariidae sp. indet | – | – | – | – | + | – | – | – | – | – | – | – |
| **Oligochaeta** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Chaetogaster diaphanus* (Gruithuisen) | – | – | – | – | – | + | – | – | – | – | – | – |
| Enchytraeidae sp. indet | – | – | – | – | – | + | – | – | – | – | – | – |
| *Ilyodrilus templetoni* (Southern) | – | – | – | – | – | – | – | – | – | – | – | + |
| *Limnodrilus hoffmeisteri* Claparede | + | + | + | + | + | + | + | + | + | + | + | + |
| *L. udekemianus* Claparede | – | – | – | – | – | – | – | – | – | – | – | + |
| *Lumbriculus variegatus* Müller | – | – | + | – | – | – | – | – | – | – | – | – |
| *Nais barbata* Müller | – | – | – | – | – | + | – | – | – | + | – | + |
| *N. communis* Piguet | – | – | + | – | + | + | – | – | – | – | – | – |
| *N. pseudobtusa* Piguet | – | – | – | – | – | – | – | – | – | – | + | + |
| *N. simplex* Piguet | – | – | – | – | – | + | – | – | – | – | – | – |
| *N.* sp. | – | – | + | – | – | + | + | – | – | + | – | – |
| *Ophidonais serpentina* Müller | – | – | + | – | – | + | – | – | + | + | – | + |
| *Piguetiella blanci* (Piguet) | – | – | – | + | – | + | – | – | – | + | – | – |
| *Potamothrix hammoniensis* (Michaelsen) | – | – | – | – | – | + | – | – | – | – | – | – |
| *Pristina* *bilobata* (Bretscher) | – | – | – | – | – | – | – | – | + | – | – | – |
| *Rhynchelmis limosella* Hoffmeister | – | – | + | – | – | – | – | – | – | – | – | – |
| *Spirosperma ferox* Eisen | – | – | – | – | – | + | – | – | – | + | + | + |
| *Stylaria lacustris* (L.) | – | – | + | – | + | + | + | – | + | + | – | + |
| *Tubifex newaensis* (Michaelsen) | – | – | – | + | + | – | – | + | + | + | + | + |
| *T. tubifex* (Müller) | + | + | + | + | – | – | – | – | – | + | + | + |
| *Uncinais uncinata* (Ørsted) | – | – | – | – | + | – | – | – | – | – | – | – |
| **Hirudinea** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Erpobdella octoculata* (L.) | – | – | – | – | – | – | – | – | – | – | + | – |
| *E.* sp. | – | – | – | – | + | + | – | – | – | – | – | – |
| *Glossiphonia heteroclita* (L.) | – | – | – | – | – | – | – | – | + | – | – | – |
| *Helobdella stagnalis* (L.) | – | – | + | – | + | – | – | – | – | – | – | + |
| *Piscicola* *geometra* (L.) | – | – | – | – | – | – | – | – | – | – | – | + |
| *Theromyzon tessulatum* (Müller) | – | – | – | – | + | – | – | – | – | – | – | – |
| **Bivalvia** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Dreissena polymorpha* (Pallas) | – | + | + | + | + | + | + | – | – | + | + | + |
| **Gastropoda** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Bithynia tentaculata* (L.) | – | – | + | – | – | – | – | – | – | + | – | – |
| *Lymnaea tobolica* Lazareva | – | + | – | – | – | – | – | – | – | – | – | – |
| *L. ovata* Draparnaud | – | – | – | – | + | – | – | – | – | – | – | – |
| *L.* sp. | – | – | – | – | + | – | – | – | – | – | – | – |
| *Valvata* sp. | – | – | – | – | – | + | – | – | – | – | – | – |
| *Viviparus viviparus* (L.) | – | – | – | – | – | + | – | – | – | – | + | + |
| **Crustacea** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Gmelinoides fasciatus* (Steb.) | + | + | + | – | + | + | + | – | + | + | + | + |
| *Asellus aquaticus* (L.) | – | – | + | – | – | – | – | – | – | – | – | + |
| **Trichoptera** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Athripsodes aterrimus* (Stephens) | – | – | – | – | – | – | – | – | + | – | – | – |
| *A. cinereus* (Curtis) | – | + | – | – | – | – | – | – | – | – | – | – |
| *Brachycentrus subnubilis* Curtis | – | – | – | – | – | + | – | – | – | – | – | – |
| *Ecnomus tenellus* (Rambur) | – | – | + | – | – | + | + | – | – | + | – | – |
| *Goera pilosa* (Fabricius) | – | + | + | – | – | – | – | – | – | – | – | – |
| Limnephilidae sp. indet | – | – | – | – | + | – | – | – | + | – | – | – |
| *Limnephilus* *rhombicus* L. | – | – | – | – | + | – | – | – | – | – | – | – |
| *Lype phaeopa* (Stephens) | – | – | – | – | – | – | – | – | – | + | – | – |
| *Mystacides longicornis* (L.) | – | – | – | – | – | + | – | – | – | – | – | – |
| *Notidobia ciliaris* (L.) | – | – | – | – | – | – | + | – | – | – | – | – |
| *Polycentropus* *flavomaculatus* (Pictet) | – | – | – | – | + | – | + | – | – | – | – | – |
| *Phryganea* *bipunctata* Retzius | – | – | – | – | – | – | + | – | – | – | – | – |
| *Tinodes waeneri* (L.) | – | – | – | – | – | – | – | – | – | – | – | + |
| **Ephemeroptera** |  |  |  |  |  |  |  |  |  |  |  |  |
| Baetidae sp. indet | – | – | – | – | – | + | – | – | – | – | – | – |
| *Centroptilum luteolum* Müller | – | – | – | – | + | – | – | – | + | – | – | – |
| *Ephemera vulgata* L. | – | + | + | – | – | + | + | – | – | + | – | – |
| **Megaloptera** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Sialis* sp. | – | – | – | – | + | + | – | – | – | – | – | – |
| **Coleoptera** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Donacia* sp. | – | – | – | – | – | – | + | – | – | + | – | + |
| *Haliplus fluviatilis* Aubé | – | – | – | – | – | – | – | – | + | – | + | – |
| **Lepidoptera** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Elophila nymphaeata* (L.) | – | – | – | – | – | + | + | – | – | – | – | – |
| **Diptera** |  |  |  |  |  |  |  |  |  |  |  |  |
| Ceratopagonidae sp. indet | + | – | – | + | + | – | – | + | – | – | + | + |
| *Dicranota bimaculata* (Schummel) | – | – | – | – | – | – | – | – | – | + | – | – |
| Tipulidae sp. indet | – | – | – | – | + | – | – | – | – | – | – | – |
| **Chironomidae** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Chironomus* sp. | – | – | – | – | – | + | + | – | – | – | + | + |
| *Cladopelma lateralis* (Goetghebuer) | – | – | – | – | – | – | – | – | – | – | – | + |
| *Cladotanytarsus* gr. *mancus* | – | – | + | – | + | + | + | – | + | + | + | + |
| *Clinotanypus* *nervosus* (Meigen) | – | – | + | – | – | + | – | – | – | + | – | – |
| *Constempellina brevicosta* (Edw.) | + | – | – | – | – | – | – | – | – | – | – | – |
| *Corynoneura scutellata* Winnertz | – | + | + | – | + | + | + | – | – | + | – | + |
| *Cricotopus* sp. | + | – | + | – | + | + | + | – | + | + | – | + |
| *Cryptochironomus* gr. *defectus* | – | – | + | + | – | + | + | + | – | – | + | + |
| *C. ussouriensis* (Geotghebuer) | – | – | – | – | – | + | – | – | – | – | – | – |
| *Dicrotendipes nervosus* (Staeger) | – | – | – | – | – | + | + | – | – | + | – | + |
| *D. modestus* (Say) | – | – | – | – | – | – | – | – | – | – | + | – |
| *Endochironomus albipennis* (Meigen) | – | – | – | – | + | + | – | – | + | + | – | + |
| *E. tendens* (Fabr.) | – | – | – | – | – | – | – | – | – | + | – | – |
| *Eukiefferiella* gracei (Edw.) | – | – | – | – | + | + | – | – | + | – | – | + |
| *Glyptotendipes gripekoveni* (Kief.) | – | – | – | – | – | – | – | – | – | + | – | + |
| *G. barbipes* (Staeger) | – | – | – | – | – | – | – | – | – | – | – | + |
| *Harnischia curtilamellata* (Malloch) | – | – | + | – | – | + | – | – | – | + | – | – |
| *Hydrobaenus* sp. | – | – | – | – | – | – | – | – | + | + | – | + |
| *Microtendipes pedellus* (De Geer) | – | – | + | + | – | + | + | – | – | + | – | – |
| *Monodiamesa* *bathyphila* (Kief.) | – | – | – | + | – | – | – | – | – | – | – | – |
| *Monopelopia tenuicalcar* (Kief.) | – | – | – | – | – | – | – | – | – | – | – | + |
| *Orthocladius* sp. | + | – | – | – | – | + | – | – | + | – | + | – |
| *Paracladius conversus* (Walker) | – | – | – | – | + | – | – | – | – | – | – | – |
| *Paralauterborniella nigrohalteralis* (Malloch) | – | – | – | + | + | – | – | – | – | + | – | – |
| *Paratanytarsus* sp. | – | – | – | – | + | + | + | – | + | + | – | + |
| *Paratendipes albimanus* (Meigen) | – | + | – | – | – | – | – | – | – | – | – | – |
| *Phaenopsectra*  *flavipes* (Meigen) | – | – | – | – | – | – | + | – | – | – | – | – |
| *Polypedilum bicrenatum* Kief. | – | – | + | – | – | + | – | – | – | – | – | + |
| *P. convictum* (Walker) | – | – | + | – | + | + | – | – | – | + | – | – |
| *P. nubeculosum* (Meigen) | – | – | + | – | – | + | – | – | – | – | – | + |
| *P. scalaenum* (Schrank) | + | – | – | – | + | + | + | – | – | – | – | – |
| *P. sordens* (Wulp) | – | – | – | – | – | – | – | – | – | – | – | + |
| *Psectrocladius* sp. | – | – | + | – | + | + | + | – | – | + | – | + |
| *Pseudochironomus prasinatus* (Staeger) | – | – | – | – | – | – | – | – | – | – | + | + |
| *Potthastia gaedii* (Meigen) | – | – | – | – | + | – | – | – | – | – | – | + |
| *Procladius* sp. | + | + | – | + | + | + | – | + | – | + | + | + |
| *Stempellina* *almi* Brundin | – | – | – | – | – | + | – | – | – | – | – | – |
| *Stenochironomus gibbus* (Fabr.) | – | – | – | – | – | – | – | – | – | + | – | – |
| *Stictochironomus crassiforceps* (Kief.) | – | – | + | – | + | + | + | – | – | – | + | – |
| *Synorthocladius semivirens* (Kief.) | – | – | – | – | + | – | – | – | – | – | – | – |
| *Tanytarsus* sp. | – | – | – | – | – | + | + | – | – | – | + | + |
| *Thienemanniella* gr. *clavicornis* | – | – | – | – | – | – | – | – | – | – | – | + |
| *Zalutschia* sp. | – | – | – | – | – | + | – | – | – | – | – | + |
| Всего (Total) | 9 | 11 | 28 | 11 | 35 | 48 | 25 | 5 | 18 | 34 | 20 | 43 |

Новинкинское водохранилище: 1.1 – профундаль; 1.2 – открытая литораль; 1.3 – заросли

судоходной части

Novinkinskiy Reservoir: 1.1 – profundal; 1.2 – open littoral; 1.3 – thicket of navigable part;

Белоусовсое водохранилище: 2.1 – профундаль; 2.2 – открытая литораль; 2.3 – заросли

судоходной части; 2.4 – разлив р. Тагажма;

Belousovskiy Reservoir: 2.1 – profundal; 2.2 – open littoral; 2.3 – thicket of navigable part; 2,4 –

flood of Tagazhma river;

Вытегорское водохранилище: 3.1 – профундаль; 3.2 – открытая литораль; 3.3 – заросли

судоходной части; 3.4 - отрытая литораль несудоходной части; 3.5 - заросли несудоходной

части

Vytegorskiy Reservoir: 3.1 – profundal; 3.2 – open littoral; 3.3 – thicket of navigable part; 3.4

- open littoral of unnavigable part; 3.5 – thicket of unnavigable part.