**Catalogue of the Caspian Sea surface runoff**

**Monthly data**

**Database description**

***Azerbaijani coast***

River: Kura; Post: Saliany

Launch date: 1888

Observation period: 1946-2023

|  |  |  |  |
| --- | --- | --- | --- |
| Data description | File name | | Data gaps\* |
| RUS | ENG |
| Monthly values of water discharge, km3 | КУРА\_V\_ км3 | KURA\_V\_ | 2009 (12), 2019 (09-12), 2020, 2021, 2022 |

Note:\* If there are no data for the whole year, the year is indicated; if there are no data for certain months, gap months are indicated in brackets after the relevant year.

***Russian coast***

River: Volga; Post: s.V. Lebyazhe

Launch date: 1931

Observation period: 1938-2023

|  |  |  |  |
| --- | --- | --- | --- |
| Data description | File name | | Data gaps\* |
| RUS | ENG |
| Monthly values of water discharge, km3 | ВОЛГА\_V\_ км3 | VОLGA\_V\_ | 1948 (1-4, 12), 1957 (11, 12), 1973 (11, 12) |

Note:\* If there are no data for the whole year, the year is indicated; if there are no data for certain months, gap months are indicated in brackets after the relevant year.

River: Terek, Post: Kargalinsky g/y

Launch date: 1960

Observation period: 1965-2023

|  |  |  |  |
| --- | --- | --- | --- |
| Data description | File name | | Data gaps\* |
| RUS | ENG |
| Monthly values of water discharge, km3 | ТЕРЕК\_V\_ км3 | TEREK\_V\_ | 1968 (10-12), 1969, 1970 (01-06), 1999-2000 |

Note:\* If there are no data for the whole year, the year is indicated; if there are no data for certain months, gap months are indicated in brackets after the relevant year.

River: Sulak; Post: pgt Sulak

Launch date: 1925

Observation period: 1976-2023

|  |  |  |  |
| --- | --- | --- | --- |
| Data description | File name | | Data gaps\* |
| RUS | ENG |
| Monthly values of water discharge, km3 | СУЛАК\_V\_ км3 | SULAK\_V\_ | 1986, 1987, 1994, 1998 (08-12), 1999, 2006 (01-03, 05-10), 2007 (09-11), 2008 (05-07), 2011 (01-06) |

Note:\* If there are no data for the whole year, the year is indicated; if there are no data for certain months, gap months are indicated in brackets after the relevant year.

***Kazakhstan coast***

River: Ural; Post: Makhambet village

Launch date: 1932

Observation period: 1936-2023

|  |  |  |  |
| --- | --- | --- | --- |
| Data description | File name | | Data gaps\* |
| RUS | ENG |
| Monthly values of water discharge, km3 | УРАЛ\_V\_ км3 | URAL\_V\_ |  |

Note:\* If there are no data for the whole year, the year is indicated; if there are no data for certain months, gap months are indicated in brackets after the relevant year.

***Turkmen coast***

Post: Kara-Bogaz-Gol

Launch date: 1921

Observation period: 2023

|  |  |  |  |
| --- | --- | --- | --- |
| Data description | File name | | Data gaps\* |
| RUS | ENG |
| Monthly values of water discharge, km3 | КБГ\_V\_ км3 | KBG\_V\_ |  |

Note:\* If there are no data for the whole year, the year is indicated; if there are no data for certain months, gap months are indicated in brackets after the relevant year.

***Iranian coast***

River: Polrood; Post: Toollat

Launch date: 1956 г.

Observation period: 1956-2020

|  |  |  |  |
| --- | --- | --- | --- |
| Data description | File name | | Data gaps\* |
| RUS | ENG |
| Monthly values of water discharge, km3 | ПОЛРУД \_V\_ км3 | POLROOD\_V\_ | 1956 (01-11), 1959 (03), 1996 (04, 05), 2020 (09-12) |

Note:\* If there are no data for the whole year, the year is indicated; if there are no data for certain months, gap months are indicated in brackets after the relevant year.

River: Chaloos; Post: Pole Zoghal

Launch date: 1949 г.

Observation period: 1949-2020

|  |  |  |  |
| --- | --- | --- | --- |
| Data description | File name | | Data gaps\* |
| RUS | ENG |
| Monthly values of water discharge, km3 | ЧАЛУС\_V\_ км3 | CHALOOS\_V\_ | 1949 (01-11), 1951 (04, 05), 1964 (11, 12), 1966 (09-12), 1967 (01), 2020 (09-12) |

Note:\* If there are no data for the whole year, the year is indicated; if there are no data for certain months, gap months are indicated in brackets after the relevant year.

River: Haraz; Post: Kore Sang

Launch date: 1949 г.

Observation period: 1949-2020

|  |  |  |  |
| --- | --- | --- | --- |
| Data description | File name | | Data gaps\* |
| RUS | ENG |
| Monthly values of water discharge, km3 | ХАРАЗ\_V\_ км3 | HARAZ\_V\_ | 1949 (01-09), 1950 (01, 04-09), 1953 (10-12), 1954, 2020 (09-12) |

Note:\* If there are no data for the whole year, the year is indicated; if there are no data for certain months, gap months are indicated in brackets after the relevant year.

River: Sefidrood; Post: Pole Astane

Launch date: 1958 г.

Observation period: 1958-2020

|  |  |  |  |
| --- | --- | --- | --- |
| Data description | File name | | Data gaps\* |
| RUS | ENG |
| Monthly values of water discharge, km3 | СЕФИДРУД\_V\_ км3 | SEFIDROOD \_V\_ | 1958 (01-09), 1969 (10-12), 1970 (01-08), 1977 (10-12), 1978, 1979, 1980 (01-09), 2020 (06-12) |

Note:\* If there are no data for the whole year, the year is indicated; if there are no data for certain months, gap months are indicated in brackets after the relevant year.