Skald chemiczny wody z rzeki Wisły.

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Data** | **T** | **pH** | **y25** | **Ca+Mg** | **Ap (\*)** | **AT (\*)** | **Fe og (\*)** | **Cl**  | **SO4** | **Zawies** | **Substrozpu** | **Ekstrakteterowy(\*)** |
| **pobrania** | **oC** |  | **T pom [oC]** | **mS/cm** | **T pom [oC]** | **mmol/l** | **mmol/l H+** | **mmol/l H+** | **mg/l** | **mg/l** | **mg/l** | **mg/l** | **mg/l** | **mg/l** |
|  | **1xm** | **1xm** |  | **1xm** |  | **1xm** | **1xm** | **1xm** | **1xm** | **1xm** | **1xm** | **1xm** | **1xm** | **1xm** |
| 2018-01-24 | 12,3 | 10,6 | 19,6 | 1,21 | 19,3 | 0,23 | 1,40 | 2,86 | 0,52 | 207 | 71,9 | 734 | 692 | <5,0 |
| 2018-02-21 | 10,7 | 10,5 | 19,2 | 1,14 | 19,3 | 0,25 | 0,59 | 1,26 | 0,42 | 221 | 65,7 | 218 | 574 | <5,0 |
| 2018-03-14 | 15,7 | 11,0 | 21,7 | 1,46 | 22,0 | 0,30 | 0,59 | 1,26 | 0,47 | 278 | 71,2 | 198 | 661 | <5,0 |
| 2018-04-11 | 15,1 | 10,4 | 21,8 | 1,53 | 21,0 | 0,23 | 0,68 | 1,56 | 6,35 | 143 | 86,4 | 171 | 696 | <5,0 |
| 2018-05-16 | 19,2 | 10,0 | 21,8 | 1,31 | 22,5 | 0,34 | 0,35 | 2,53 | 1,94 | 257 | 57,6 | 2760 | 626 | <5,0 |
| 2018-06-20 | 30,1 | 9,7 | 24,2 | 2,42 | 24,6 | 0,66 | 0,34 | 1,56 | 1,08 | 503 | 91,0 | 534 | 1106 | <5,0 |
|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

Opracował:

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