

A<sub>EO</sub>: 181 km<sup>2</sup>  
PNP: NN + 140,62 m aS  
Lage: 20,0 km oberhalb der Mündung links



Pegel: Zescha Nr. 554220  
Gewässer: Hoyerswerdaer Schwarzwasser  
Flussgebiet: Schwarze Elster

|                                   | Tag                    | 2022                   |                              |                                | 2023                   |        |              |         |         |         |         |         |         |         |         |       |            |
|-----------------------------------|------------------------|------------------------|------------------------------|--------------------------------|------------------------|--------|--------------|---------|---------|---------|---------|---------|---------|---------|---------|-------|------------|
|                                   |                        | Nov                    | Dez                          |                                | Jan                    | Feb    | Mrz          | Apr     | Mai     | Jun     | Jul     | Aug     | Sep     | Okt     | Nov     | Dez   |            |
| Tageswerte                        | 1.                     | K 0,631                | K 0,449                      | K 0,711                        | K 1,53                 | K 1,42 | K 1,45       | K 0,997 | K 0,611 | K 0,513 | K 0,690 | K 0,616 | K 0,190 | K 0,650 | K 0,830 |       |            |
|                                   | 2.                     | K 0,561                | K 0,443                      | K 0,700                        | K 2,46                 | K 1,34 | K 1,40       | K 0,949 | K 0,611 | K 0,478 | K 0,739 | K 0,609 | K 0,166 | K 0,466 | K 0,756 |       |            |
|                                   | 3.                     | K 0,550                | K 0,484                      | K 0,665                        | K 4,18                 | K 1,12 | K 1,30       | K 0,923 | K 0,603 | K 0,469 | K 0,716 | K 0,534 | K 0,217 | K 0,735 | K 0,701 |       |            |
|                                   | 4.                     | K 0,558                | K 0,493                      | K 0,667                        | K 5,03                 | K 1,02 | K 1,12       | K 0,891 | K 0,568 | K 0,400 | K 0,561 | K 0,424 | K 0,502 | K 0,533 | K 0,676 |       |            |
|                                   | 5.                     | K 1,38                 | K 0,520                      | K 1,05                         | K 2,26                 | K 1,11 | K 1,03       | K 0,861 | K 0,550 | K 0,387 | K 0,543 | K 0,363 | K 0,334 | K 0,443 | K 0,655 |       |            |
|                                   | 6.                     | K 0,842                | K 0,520                      | K 1,26                         | K 1,49                 | K 1,10 | K 0,982      | K 0,986 | K 0,610 | K 0,372 | K 1,05  | K 0,359 | K 0,201 | K 0,358 | K 0,684 |       |            |
|                                   | 7.                     | K 0,647                | K 0,592                      | K 0,998                        | K 1,21                 | K 1,14 | K 0,984      | K 0,947 | K 0,669 | K 0,371 | K 1,20  | K 0,355 | K 0,194 | K 0,283 | K 0,894 |       |            |
|                                   | 8.                     | K 0,599                | K 0,673                      | K 0,879                        | K 1,05                 | K 1,30 | K 0,983      | K 0,861 | K 0,620 | K 0,357 | K 0,979 | K 0,323 | K 0,514 | K 0,279 | K 0,935 |       |            |
|                                   | 9.                     | K 0,528                | K 0,598                      | K 0,873                        | K 0,956                | K 3,29 | K 0,965      | K 0,839 | K 0,573 | K 0,314 | K 1,05  | K 0,293 | K 0,732 | K 0,349 | K 0,873 |       |            |
|                                   | 10.                    | K 0,612                | K 0,583                      | K 0,804                        | K 0,885                | K 3,37 | K 0,927      | K 0,796 | K 0,535 | K 0,331 | K 0,892 | K 0,282 | K 1,04  | K 0,425 | K 1,31  |       |            |
|                                   | 11.                    | K 0,621                | K 0,611                      | K 0,762                        | K 0,856                | K 3,87 | K 0,985      | K 0,758 | K 0,505 | K 0,375 | K 0,676 | K 0,263 | K 0,313 | K 0,383 | K 2,19  |       |            |
|                                   | 12.                    | K 0,542                | K 0,612                      | K 0,796                        | K 0,887                | K 2,70 | K 1,05       | K 0,735 | K 0,462 | K 0,405 | K 0,628 | K 0,215 | K 0,215 | K 0,390 | K 3,18  |       |            |
|                                   | 13.                    | K 0,469                | K 0,601                      | K 1,30                         | K 0,909                | K 2,25 | K 0,966      | K 0,709 | K 0,460 | K 0,474 | K 0,586 | K 0,262 | K 0,245 | K 0,401 | K 2,65  |       |            |
|                                   | 14.                    | K 0,461                | K 0,624                      | K 1,14                         | K 0,940                | K 4,08 | K 1,40       | K 0,709 | K 0,462 | K 0,427 | K 0,595 | K 0,269 | K 0,320 | K 0,664 | K 1,42  |       |            |
|                                   | 15.                    | K 0,477                | K 0,622                      | K 1,45                         | K 0,895                | K 3,53 | K 5,89       | K 0,752 | K 0,485 | K 0,358 | K 0,521 | K 0,262 | K 0,216 | K 1,02  | K 1,44  |       |            |
|                                   | 16.                    | K 0,467                | K 0,615                      | K 1,37                         | K 0,870                | K 2,23 | K 3,09       | K 0,805 | K 0,487 | K 0,318 | K 0,547 | K 0,262 | K 0,173 | K 1,11  | K 1,53  |       |            |
|                                   | 17.                    | K 0,711                | K 0,609                      | K 1,04                         | K 0,839                | K 1,79 | K 2,00       | K 0,781 | K 0,554 | K 0,315 | K 0,742 | K 0,241 | K 0,200 | K 0,771 | K 1,25  |       |            |
|                                   | 18.                    | K 0,723                | K 0,525                      | K 0,932                        | K 0,853                | K 1,40 | K 1,69       | K 0,737 | K 0,590 | K 0,287 | K 0,880 | K 0,236 | K 0,212 | K 0,580 | K 1,15  |       |            |
|                                   | 19.                    | K 0,624                | K 0,618                      | K 0,890                        | K 1,94                 | K 1,21 | K 1,54       | K 0,707 | K 0,512 | K 0,281 | K 0,553 | K 0,290 | K 0,346 | K 0,680 | K 0,933 |       |            |
|                                   | 20.                    | K 0,573                | K 0,611                      | K 0,825                        | K 1,70                 | K 1,15 | K 2,11       | K 0,706 | K 0,483 | K 0,300 | K 0,480 | K 0,258 | K 0,496 | K 1,22  | K 1,54  |       |            |
|                                   | 21.                    | K 0,552                | K 0,704                      | K 0,834                        | K 1,17                 | K 1,10 | K 1,77       | K 0,706 | K 0,480 | K 0,348 | K 0,612 | K 0,228 | K 0,419 | K 1,43  | K 3,45  |       |            |
|                                   | 22.                    | K 0,556                | K 0,857                      | K 0,871                        | K 1,18                 | K 1,11 | K 1,46       | K 0,705 | K 0,452 | K 0,182 | K 0,604 | K 0,215 | K 0,604 | K 1,03  | K 4,55  |       |            |
|                                   | 23.                    | K 0,520                | K 1,16                       | K 0,929                        | K 1,10                 | K 1,13 | K 1,27       | K 0,705 | K 0,821 | K 0,158 | K 0,620 | K 0,236 | K 0,536 | K 0,786 | K 2,28  |       |            |
|                                   | 24.                    | K 0,553                | K 1,25                       | K 1,02                         | K 1,29                 | K 1,10 | K 1,18       | K 0,704 | K 0,758 | K 0,162 | K 0,454 | K 0,213 | K 0,366 | K 0,905 | K 7,16  |       |            |
|                                   | 25.                    | K 0,561                | K 1,27                       | K 1,12                         | K 1,68                 | K 1,06 | K 1,12       | K 0,720 | K 0,597 | K 0,202 | K 0,291 | K 0,216 | K 0,619 | K 1,24  | K 5,96  |       |            |
|                                   | 26.                    | K 0,617                | K 1,02                       | K 1,16                         | K 2,19                 | K 1,08 | K 1,05       | K 0,714 | K 0,525 | K 0,382 | K 0,363 | K 0,257 | K 0,500 | K 1,04  | K 6,38  |       |            |
|                                   | 27.                    | K 0,556                | K 1,15                       | K 1,11                         | K 1,62                 | K 1,78 | K 0,985      | K 0,657 | K 0,578 | K 0,473 | K 0,373 | K 0,189 | K 0,662 | K 0,900 | K 2,76  |       |            |
|                                   | 28.                    | K 0,532                | K 0,943                      | K 1,01                         | K 1,37                 | K 1,57 | K 0,918      | K 0,657 | K 0,740 | K 0,406 | K 0,653 | K 0,212 | K 0,755 | K 1,05  | K 1,52  |       |            |
|                                   | 29.                    | K 0,510                | K 0,881                      | K 0,905                        |                        | K 1,37 | K 1,13       | K 0,656 | K 0,572 | K 0,373 | K 2,59  | K 0,265 | K 0,522 | K 1,02  | K 1,11  |       |            |
|                                   | 30.                    | K 0,479                | K 0,818                      | K 0,915                        |                        | K 1,26 | K 1,05       | K 0,611 | K 0,518 | K 0,515 | K 1,26  | K 0,176 | K 0,404 | K 0,863 | K 0,932 |       |            |
|                                   | 31.                    |                        | K 0,708                      | K 1,35                         |                        | K 1,30 |              | K 0,594 |         | K 0,600 | K 0,488 |         | K 0,556 |         | K 0,802 |       |            |
| Hauptwerte                        | Tag NO                 | 14.                    | 02.                          | 03.                            | 17.                    | 04.    | 28.          | 31.     | 22.     | 23.     | 25.     | 30.     | 02.     | 08.     | 05.     |       |            |
|                                   | MO                     | 0,461                  | 0,443                        | 0,665                          | 0,839                  | 1,02   | 0,918        | 0,594   | 0,452   | 0,158   | 0,291   | 0,176   | 0,166   | 0,279   | 0,655   |       |            |
|                                   | HO                     | 0,600                  | 0,715                        | 0,979                          | 1,55                   | 1,75   | 1,46         | 0,770   | 0,566   | 0,366   | 0,740   | 0,297   | 0,412   | 0,733   | 2,02    |       |            |
|                                   | Tag                    | 05.                    | 22.                          | 13.                            | 04.                    | 09.    | 15.          | 06.     | 23.     | 17.     | 29.     | 17.     | 10.     | 21.     | 24.     |       |            |
|                                   | h <sub>N</sub> mm      | 9                      | 11                           | 14                             | 21                     | 26     | 21           | 11      | 8       | 5       | 11      | 4       | 6       | 11      | 30      |       |            |
|                                   | h <sub>A</sub> mm      |                        |                              |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
|                                   | 1965/2022              |                        |                              | 1966/2023 58 Jahre             |                        |        |              |         |         |         |         |         |         |         |         |       |            |
|                                   | Jahr                   | 1973                   | 2018                         | 2020                           | 2020                   | 1974   | 1974         | 1998    | 1998    | 1998    | 1973    | 1973+   | 2023    | 1973    | 2018    |       |            |
|                                   | NO                     | 0,210                  | 0,331                        | 0,273                          | 0,366                  | 0,390  | 0,180        | 0,111   | 0,103   | 0,121   | 0,100   | 0,120   | 0,166   | 0,210   | 0,331   |       |            |
|                                   | MNO                    | 0,644                  | 0,717                        | 0,790                          | 0,825                  | 0,832  | 0,705        | 0,541   | 0,437   | 0,390   | 0,380   | 0,439   | 0,528   | 0,642   | 0,715   |       |            |
|                                   | MO                     | 0,948                  | 1,28                         | 1,45                           | 1,45                   | 1,45   | 1,08         | 0,873   | 0,774   | 0,702   | 0,713   | 0,705   | 0,841   | 0,949   | 1,29    |       |            |
|                                   | MHO                    | 2,76                   | 4,68                         | 5,69                           | 5,08                   | 4,82   | 3,47         | 3,70    | 3,42    | 3,34    | 3,64    | 2,72    | 2,72    | 2,74    | 4,78    |       |            |
|                                   | HO                     | 8,29                   | 15,5                         | 15,7                           | 16,8                   | 14,6   | 15,5         | 12,7    | 24,1    | 22,1    | 20,5    | 18,4    | 12,0    | 8,29    | 15,5    |       |            |
|                                   | Jahr                   | 2012                   | 1986                         | 2011                           | 1985                   | 1994   | 1994         | 1972    | 2013    | 1981    | 2010    | 2010    | 1974    | 2012    | 1986    |       |            |
|                                   | 1965/2022              |                        |                              | 1966/2023 58 Jahre             |                        |        |              |         |         |         |         |         |         |         |         |       |            |
|                                   | Mh <sub>N</sub> mm     |                        |                              |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
|                                   | Mh <sub>A</sub> mm     | 14                     | 19                           | 21                             | 19                     | 21     | 15           | 13      | 11      | 10      | 11      | 10      | 12      | 14      | 19      |       |            |
|                                   | Abflussjahr (*) 2023   |                        |                              | Kalenderjahr 2023              |                        |        | Dauertabelle |         |         |         |         |         |         |         |         |       |            |
|                                   | Jahr                   | Datum                  |                              | Winter                         | Sommer                 | Jahr   |              |         |         |         |         |         |         |         |         |       |            |
|                                   | NO                     | m <sup>3</sup> /s      | 0,158                        | am 23.07.2023                  | 0,443                  | 0,158  |              |         |         |         |         |         |         |         |         |       |            |
|                                   | MO                     | m <sup>3</sup> /s      | 0,846                        |                                | 1,17                   | 0,526  |              |         |         |         |         |         |         |         |         |       |            |
|                                   | HO                     | m <sup>3</sup> /s      | 9,02                         | am 15.04.2023<br>bei W= 128 cm | 9,02                   | 5,87   |              |         |         |         |         |         |         |         |         |       |            |
|                                   | Nq                     | l/(s km <sup>2</sup> ) | 0,873                        |                                | 2,45                   | 0,873  |              |         |         |         |         |         |         |         |         |       |            |
|                                   | Mq                     | l/(s km <sup>2</sup> ) | 4,67                         |                                | 6,47                   | 2,91   |              |         |         |         |         |         |         |         |         |       |            |
| Hq                                | l/(s km <sup>2</sup> ) | 49,8                   |                              | 49,8                           | 32,4                   |        |              |         |         |         |         |         |         |         |         |       |            |
| h <sub>N</sub> mm                 |                        |                        |                              |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
| h <sub>A</sub> mm                 | 147                    |                        | 101                          | 46,2                           | 168                    |        |              |         |         |         |         |         |         |         |         |       |            |
| 1966/2023 (*) 58 Jahre            |                        |                        | 1966/2023                    |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
| NO                                | m <sup>3</sup> /s      | 0,100                  | am 28.08.73                  | 0,180                          | 0,100                  |        |              |         |         |         |         |         |         |         |         |       |            |
| MNO                               | m <sup>3</sup> /s      | 0,320                  |                              | 0,555                          | 0,321                  |        |              |         |         |         |         |         |         |         |         |       |            |
| MO                                | m <sup>3</sup> /s      | 1,02                   |                              | 1,28                           | 0,768                  |        |              |         |         |         |         |         |         |         |         |       |            |
| MHO                               | m <sup>3</sup> /s      | 11,3                   |                              | 8,84                           | 7,83                   |        |              |         |         |         |         |         |         |         |         |       |            |
| HO                                | m <sup>3</sup> /s      | 24,1                   | am 04.06.13<br>bei W= 244 cm | 16,8                           | 24,1                   |        |              |         |         |         |         |         |         |         |         |       |            |
| HO <sub>1</sub> m <sup>3</sup> /s |                        |                        |                              |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
| HO <sub>5</sub> m <sup>3</sup> /s |                        |                        |                              |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
| MNq                               | l/(s km <sup>2</sup> ) | 1,77                   |                              | 3,07                           | 1,77                   |        |              |         |         |         |         |         |         |         |         |       |            |
| Mq                                | l/(s km <sup>2</sup> ) | 5,64                   |                              | 7,07                           | 4,24                   |        |              |         |         |         |         |         |         |         |         |       |            |
| MHq                               | l/(s km <sup>2</sup> ) | 62,4                   |                              | 48,8                           | 43,3                   |        |              |         |         |         |         |         |         |         |         |       |            |
| 1966/2023 (*) 58 Jahre            |                        |                        | 1966/2023                    |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
| Mh <sub>N</sub> mm                |                        |                        |                              |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
| Mh <sub>A</sub> mm                | 178                    |                        | 110                          | 67,5                           | 178                    |        |              |         |         |         |         |         |         |         |         |       |            |
| Extremwerte                       | Niedrigwasser          |                        |                              | Hochwasser                     |                        |        | Dauertabelle |         |         |         |         |         |         |         |         |       |            |
|                                   | m <sup>3</sup> /s      | l/(s km <sup>2</sup> ) | Datum                        | m <sup>3</sup> /s              | l/(s km <sup>2</sup> ) | cm     |              |         |         |         |         |         |         |         |         | Datum |            |
|                                   | 1                      | 0,100                  | 0,552                        | 28.08.1973                     | 28,3                   | 156    |              |         |         |         |         |         |         |         |         | 225   | 05.10.2020 |
|                                   | 2                      | 0,103                  | 0,569                        | 06.06.1998                     | 24,1                   | 133    |              |         |         |         |         |         |         |         |         | 211   | 04.06.2013 |
|                                   | 3                      | 0,110                  | 0,608                        | 15.08.1974                     | 22,1                   | 122    |              |         |         |         |         |         |         |         |         | 244   | 21.07.1981 |
|                                   | 4                      | 0,134                  | 0,740                        | 21.07.2022                     | 20,5                   | 113    |              |         |         |         |         |         |         |         |         | 210   | 16.08.2010 |
|                                   | 5                      | 0,148                  | 0,818                        | 27.07.2006                     | 20,3                   | 112    |              |         |         |         |         |         |         |         |         | 232   | 14.06.1995 |
|                                   | 6                      | 0,155                  | 0,856                        | 21.06.2021                     | 18,4                   | 102    |              |         |         |         |         |         |         |         |         | 196   | 28.09.2010 |
|                                   | 7                      | 0,158                  | 0,873                        | 23.07.2023                     | 17,8                   | 98,3   |              |         |         |         |         |         |         |         |         | 193   | 21.08.2012 |
|                                   | 8                      | 0,163                  | 0,901                        | 23.09.2020                     | 16,8                   | 92,8   |              |         |         |         |         |         |         |         |         | 208   | 01.02.1985 |
|                                   | 9                      | 0,164                  | 0,906                        | 06.09.2004                     | 16,7                   | 92,3   |              |         |         |         |         |         |         |         |         |       | 18.07.2021 |
|                                   | 10                     | 0,170                  | 0,939                        | 05.08.1986                     | 16,0                   | 88,4   |              |         |         |         |         |         |         |         |         | 178   | 03.07.2012 |
|                                   |                        |                        |                              |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
|                                   |                        |                        |                              |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
|                                   |                        |                        |                              |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
|                                   |                        |                        |                              |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |
|                                   |                        |                        |                              |                                |                        |        |              |         |         |         |         |         |         |         |         |       |            |