











































































































































































































































































































| | | | | | | | |
|-----------------------------------------------------------------------------------|-----------------------|---------------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------------|---------------------------|-----------------------------------------------------------------------------------|-------------|
|  | - Rzeka wolna |  | - Pokrywa lodowa |  | - Kra i lód brzegowy |  | - lodolamac |
|  | - Śryż | P xx% | - Płonia i przetainy |  | - Zator | | |
|  | - Lód brzegowy | S | - Spiętrzenia i podbitki |  | - Brak danych | | |
|  | - Śryż i lód brzegowy | W | - Woda na lodzie |  | - miejsce zatoru lodowego | | |

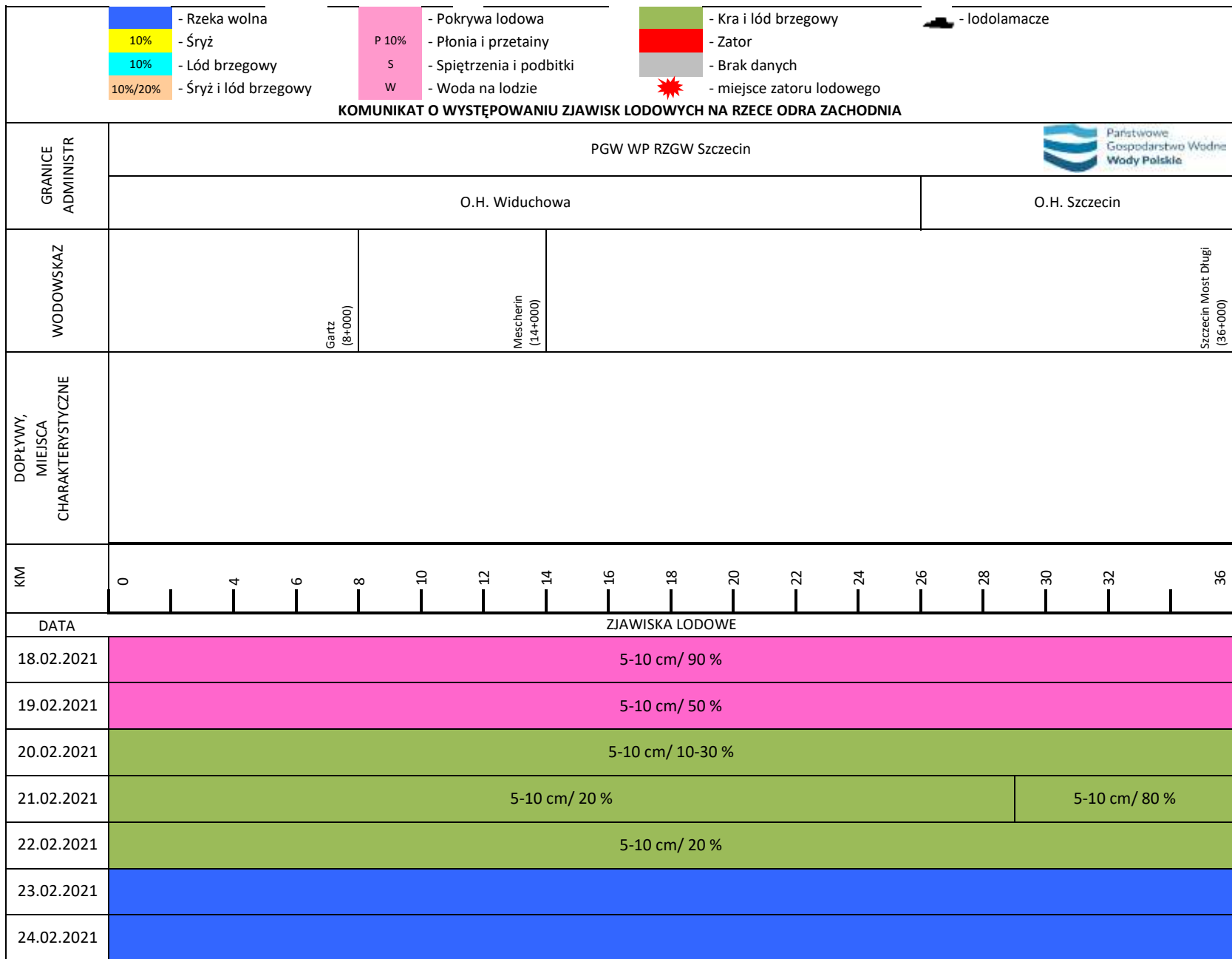
KOMUNIKAT O WYSTĘPOWANIU ZJAWISK LODOWYCH NA RZECIE ODRA

| GRANICE ADMINISTRACYJNE | Zarząd Zlewni we Wrocławiu | | | | Zarząd Zlewni w Zielonej Górze | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| | O.H. Brzeg | O.H. Mieszczkański | O.H. Brzeg Dolny | O.H. Chobienia | O.H. Bytom Odrzański | O.H. Cigacice | O.H. Krosno Odrzańskie | O.H. Słubice | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WODOWSKAZ | | | Brzeg Dolny (284+000) | Malczyce (305+000) | Ścinawa (332+000) | Głogów (393+000) | Nowa Sól (430+000) | Cigacice (471+000) | Nietków (491+000) | Polećcko (530+000) | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOPEŁNY, MIEJSCA CHARAKTERYSTYCZNE | Nysa Kłodzka | Olawa | Bystrzyca/Widawa | Brzeg Dolny - Jał. Uraz | Malczyce - STW | Kaczawa | Barycz | Głogów - Most drogowy | Bóbr | Nysa Łużycka | Warta | | | | | | | | | | | | | | | | | | | | | | | | | |
| KM | 181+300 | 194 | 206 | 218 | 230 | 242 | 254 | 266 | 278 | 290 | 302 | 314 | 326 | 338 | 350 | 362 | 374 | 386 | 398 | 410 | 422 | 434 | 446 | 458 | 470 | 482 | 494 | 506 | 518 | 530 | 542 | 554 | 566 | 578 | 590 | 617+000 |
| DATA | ZJAWISKA LODOWE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17.02.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 18.02.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 19.02.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 20.02.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 21.02.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 22.02.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 23.02.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 24.02.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| | | | | | | | |
|--|-------------------------------|-------|--------------------------|--|---------------------------|--|---------------|
| | - Rzeka wolna | | - Pokrywa lodowa | | - Kra i lód brzegowy | | - lodolamacze |
| | 10% - Śryż | P 10% | - Płonia i przetainy | | - Zator | | |
| | 10% - Lód brzegowy | S | - Spiętrzenia i podbitki | | - Brak danych | | |
| | 10%/20% - Śryż i lód brzegowy | W | - Woda na lodzie | | - miejsce zatoru lodowego | | |

KOMUNIKAT O WYSTĘPOWANIU ZJAWISK LODOWYCH NA RZECIE ODRA


| | | |
|------------------------------------|-------------------------------------------------------------------------------------------------------------------------|--------------------------|
| GRANICE ADMINISTR. | | |
| | O.H. Gozdowice | O.H. Widuchowa |
| WODOWSKAZ | Gozdowice (645+000) | Bielinek (672+000) |
| DOPŁYWY, MIEJSCA CHARAKTERYSTYCZNE | Widuchowa (702+000) | Gryfino (719+000) |
| | Szczecin Podjuchy (734+000) | Elektrownia "Dolna Odra" |
| KM | 622 626 630 634 638 642 646 650 654 658 662 666 670 674 678 682 686 690 694 698 702 706 710 714 718 722 726 730 734 741 | |
| DATA | | |
| 18.02.2021 | | 5-30cm / 100% |
| 19.02.2021 | | 5 - 30cm/ 100% |
| 20.02.2021 | | 5 - 30cm/ 100% |
| 21.02.2021 | | 20cm/ 100% |
| 22.02.2021 | | 10-20cm 100% |
| 23.02.2021 | | 5-10cm / 100% |
| 24.02.2021 | | 1-5cm 10% |



- Rzeka wolna
- Śryż
- Łód brzegowy
- Śryż i lód brzegowy

- Pokrywa lodowa
- P - Płonia i przetainy
- S - Spiętrzenia i podbitki
- W - Woda na lodzie

- Kra i lód brzegowy
- Zator
- Brak danych
- Miejsce zatoru lodowego

 - lodolamcze

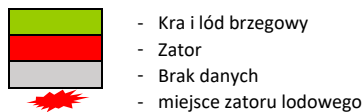
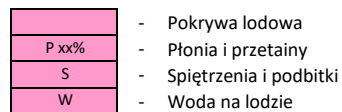
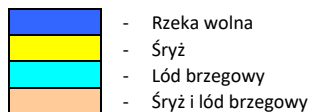
KOMUNIKAT O WYSTĘPOWANIU ZJAWISK LODOWYCH NA RZECE PROSNA

| GRANICE ADMINISTR. | ZARZĄD ZLEWNI W KALISZU | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------------------|-------------------------|--------------------|----------------------------------|------------------|---------------------|----|----|----|----|----|----|----|---------------|----|----|----|---------------|----|----|----|-------------|----|----|----|----------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | NW JAROCIN | NW PLESZEW | NW KALISZ | | NW WIERUSZÓW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WODOWSKAZ | | Bogusław (042+000) | Piwonice (070+000) | Ołobok (083+000) | Mirków (140+000) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOPEŁWY, MIEJSCA CHARAKTERYSTYCZNE | | | Kanal Bernardyński Trojanówka | Ołobok | Wieruszów Niesób | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KM | 0 | 4 | 8 | 12 | 16 | 20 | 24 | 28 | 32 | 36 | 40 | 44 | 48 | 52 | 56 | 60 | 64 | 68 | 72 | 76 | 80 | 84 | 88 | 92 | 96 | 100 | 104 | 108 | 112 | 116 | 120 | 124 | 128 | 132 | 136 | 140 | 144 | 148 | 152 | 156 | 160 | 164 | 168 | 172 | 176 | 181 |
| DATA | ZJAWISKA LODOWE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17.02.2021 | 1-2cm / 20% | | | | 1-4cm / 40% | | | | | | | | 2-5 cm / 100% | | | | 2-4cm / 30% | | | | | | | | 2-4cm / 50-70% | | | | | | | | | | | | | | | | | | | | | |
| 18.02.2021 | 1-2cm / 20% | | | | | | | | | | | | | | | | 1-4 cm / 100% | | | | 1-2cm / 20% | | | | | | | | | | | | | | | | 1-2cm / 20% | | | | | | | | | |
| 19.02.2021 | 1-2cm / 10-20% | | | | | | | | | | | | | | | | 1-3 cm / 100% | | | | 1-2cm / 10% | | | | | | | | | | | | | | | | 1-2cm / 10-20% | | | | | | | | | |
| 20.02.2021 | 1-2 cm / 100% | | | | 1cm / 10% | | | | | | | | 1-2 cm / 100% | | | | 1 cm / 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21.02.2021 | 1-2 cm / 30% | | | | | | | | | | | | | | | | 1-2 cm / 10% | | | | 1 cm / 10% | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22.02.2021 | 1-2 cm / 10% | | | | | | | | | | | | | | | | 1-2 cm / 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23.02.2021 | 1-2 cm / 10% | | | | | | | | | | | | | | | | 1-2 cm / 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24.02.2021 | 1-2 cm / 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

- Rzeka wolna
- Śryż
- Łódź brzegowy
- Śryż i łódź brzegowy
- P xx% - Pokrywa lodowa
- S - Płonia i przetainy
- W - Spiętrzenia i podbitki
- W - Woda na lodzie
- Kra i łódź brzegowy
- Zator
- Brak danych
- Miejsce zatoru lodowego
- lodolamacze














KOMUNIKAT O WYSTĘPOWANIU ZJAWISK LODOWYCH NA RZECE KANAŁ ŚLESIŃSKI

| | | | |
|------------------------------------|----------------------|--------------|--------------------------------|
| GRANICE ADMINISTRACYJNE | Zarząd Zlewni w Kole | | |
| | NW Konin | | |
| WODOWSKAZ | Konin (0+022) | | |
| DOPŁYWY, MIEJSCA CHARAKTERYSTYCZNE | Śluza Morzysław | Śluza Pątnów | Śluza Gawrony Śluza Koszewo |
| KM | 000+000 | 026+460 | 026+460 |
| DATA | ZJAWISKA LODOWE | | |
| 17.02.2021 | 8-9cm / 100% | | 18cm / 100% |
| 18.02.2021 | 9cm / 100% | 7cm / 100% | 18cm / 100% |
| 19.02.2021 | 9cm / 100% | 7cm / 100% | 18cm / 100% |
| 20.02.2021 | 8cm / 100% | 6cm / 100% | 17cm / 100% |
| 21.02.2021 | 8cm / 100% | 5-6cm / 100% | 16cm / 100% |
| 22.02.2021 | 7cm / 100% | 5-6cm / 100% | 15cm / 100% |
| 23.02.2021 | 7cm / 100% | 5cm / 100% | 14cm / 100% |
| 24.02.2021 | 6cm / 100% | 4cm / 100% | 12cm / 100% |



KOMUNIKAT O WYSTĘPOWANIU ZJAWISK LODOWYCH NA NOTECI, KANAŁE BYDGOSKIM, J. GOPŁO, KANAŁE ŚLESIŃSKIM

| GRANICE ADMINISTRACYJNE | ZARZĄD ZLEWNI W PILE | | | | | | | | | | ZARZĄD ZLEWNI W INOWROCŁAWIU | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------------------|-------------------------------|-----------|----------------|-------|---------------------------|--------|-------------|--------------|--------|-----|------------------------------|-----|---------------------|-----|--------------|-----------------|---------|----|------------|----|------|----|------|----|------|--------|---------|-----|------|-----|------|-----|------|----|------|----|------|----|------|----|----|--------|
| | NW DREZDENKO | | | | NW TRZCIANKA | | | | | | NW CHODZIEŻ | | NW NAKŁO N. NOTECIA | | NW BYDGOSZCZ | | NW ŻNIN | | ZPH PAKOŚĆ | | | | | | | | | | | | | | | | | | | | | | | |
| WODOWSKAZ | SANTOK | GOŚCIMIEC | NOWE DREZDENKO | KRZYŻ | CZARNKÓW | UJŚCIE | BIĄŁOŚLIWIE | NAKŁO ZACHÓD | 38+900 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOPŁYWY, MIEJSCA CHARAKTERYSTYCZNE | NOTEĆ DOLNA SWOBODNIE PŁYNAÇA | | | | NOTEĆ DOLNA SKANALIZOWANA | | | | | | KANAL BYDGOSKI | | NOTEĆ GÓRNA | | J. GOPŁO | KANAŁ ŚLESIŃSKI | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KM | 226+100 | 210 | 202 | 194 | 186 | 178 | 170 | 162 | 154 | 146 | 138 | 138 | 122 | 114 | 106 | 98 | 90 | 82 | 74 | 66 | 58 | 42 | 34 | 26 | 18 | 14+800 | 146+600 | 130 | 127 | 125 | 119 | 111 | 103 | 95 | 87 | 79 | 63 | 55 | 47 | 39 | 32 | 26+460 |
| DATA | ZJAWISKA LODOWE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20.02.2021 | Blue | | | | Cyan | | | | | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | | |
| 21.02.2021 | Blue | | | | Cyan | | | | | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | | |
| 22.02.2021 | Blue | | | | Cyan | | | | | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | | |
| 23.02.2021 | Blue | | | | Cyan | | | | | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | | |
| 24.02.2021 | Blue | | | | Cyan | | | | | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | Blue | | Pink | | Cyan | | | |

| | | | | | | | |
|-----------------------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------------|---------------------------|-----------------------------------------------------------------------------------|---------------|
|  | - Rzeka wolna |  | - Pokrywa lodowa |  | - Kra i lód brzegowy |  | - Iodolamacze |
|  | - Śryż |  | - Płonia i przetainy |  | - Zator | | |
|  | - Lód brzegowy |  | - Spiętrzenia i podbitki |  | - Brak danych | | |
|  | - Śryż i lód brzegowy |  | - Woda na lodzie |  | - miejsce zatoru lodowego | | |

KOMUNIKAT NR 45 [2020/2021] Z DNIA 24.02.2021 O WYSTĘPOWANIU ZJAWISK LODOWYCH NA WIŚLE

| GRANICE ADMINISTRACYJNE | Zarząd Zlewni w Radomiu | | | | Zarząd Zlewni w Warszawie | | | | Zarząd Zlewni we Włocławku | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------------------|-------------------------|-------------|------------------|-------------|---------------------------|---------------|--------------------|------------|----------------------------|------------|-----------------------|---------------------|--------------|-----|----------|-----|-------|-----|-----------|-----|-------|-----|-------------------|-----|--------------------|-----|---------------------|-----|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | N.W. Annopol | N.W. Lipsko | N.W. Zwoleń | N.W. Puławy | N.W. Kozienice | N.W. Garwolin | N.W. Góra Kalwaria | N.W. Żerań | N.W. Wyszogród | N.W. Płock | N.W. Włocławek | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WODOWSKAZ | ANNOPOL (298+400) | | PUŁAWY (372+000) | | DĘBLIN (394+000) | | WARSZAWA (513+000) | | WYSZOGRÓD (587+000) | | KEPA POLSKA (607+000) | WŁOCŁAWEK (679+000) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOPŁYWY, MIEJSCA CHARAKTERYSTYCZNE | Kamienienna | | Więprz | | EC Kozienice | | Piłlica | | Góra Kalwaria | | Warszawa | | EC Siekierki | | EC Żerań | | Narew | | Wyszogród | | Płock | | Przegroda Śryżowa | | Zbiornik Włocławek | | St. Wodny Włocławek | | Włocławek | | | | | | | | | | | | | | | | | | | |
| KM | 295 | 311 | 319 | 327 | 335 | 343 | 351 | 359 | 367 | 375 | 383 | 391 | 399 | 407 | 415 | 423 | 431 | 439 | 447 | 455 | 463 | 471 | 479 | 487 | 495 | 503 | 511 | 519 | 527 | 535 | 543 | 551 | 559 | 567 | 575 | 583 | 591 | 599 | 607 | 615 | 623 | 631 | 639 | 647 | 655 | 663 | 671 | 684 |

| DATA | ZJAWISKA LODOWE | | | | | | | | | | | | | | |
|------------|-----------------|--|-----------|--|-----------|-----------|-------|-------|-----------|--------|---------------|---------------|---------------|---------------|-----|
| 18.02.2021 | 30% / 20% | | | | 20% / 20% | 10% / 30% | 1-3cm | 10% | 60% / 20% | 20% | 100% | S | 100% | 70% | |
| 19.02.2021 | 10% | | 40% / 20% | | 30% / 20% | 10% / 20% | 1-3cm | 10% | 20% / 20% | | 100% | S | 90% / 10% kra | 70% | |
| 20.02.2021 | 30% / 20% | | | | 20% / 20% | 1-10cm | 10% | 2-4cm | 10% | 5-10cm | 10% | 100% | S | 80% / 20% kra | 70% |
| 21.02.2021 | 2cm | | | | 20% | 1-5cm | 10% | | | | | 100% | S | 80% / 20% kra | 60% |
| 22.02.2021 | 1-5cm | | | | 10% | | | | | 100% | S | 80% / 20% kra | 60% | | |
| 23.02.2021 | 100% | | | | | | | | 100% | S | 90% / 10% kra | 80% / 20% kra | 60% | | |
| 24.02.2021 | 100% | | | | | | | | 100% | S | 90% / 10% kra | 80% / 20% kra | 60% | | |

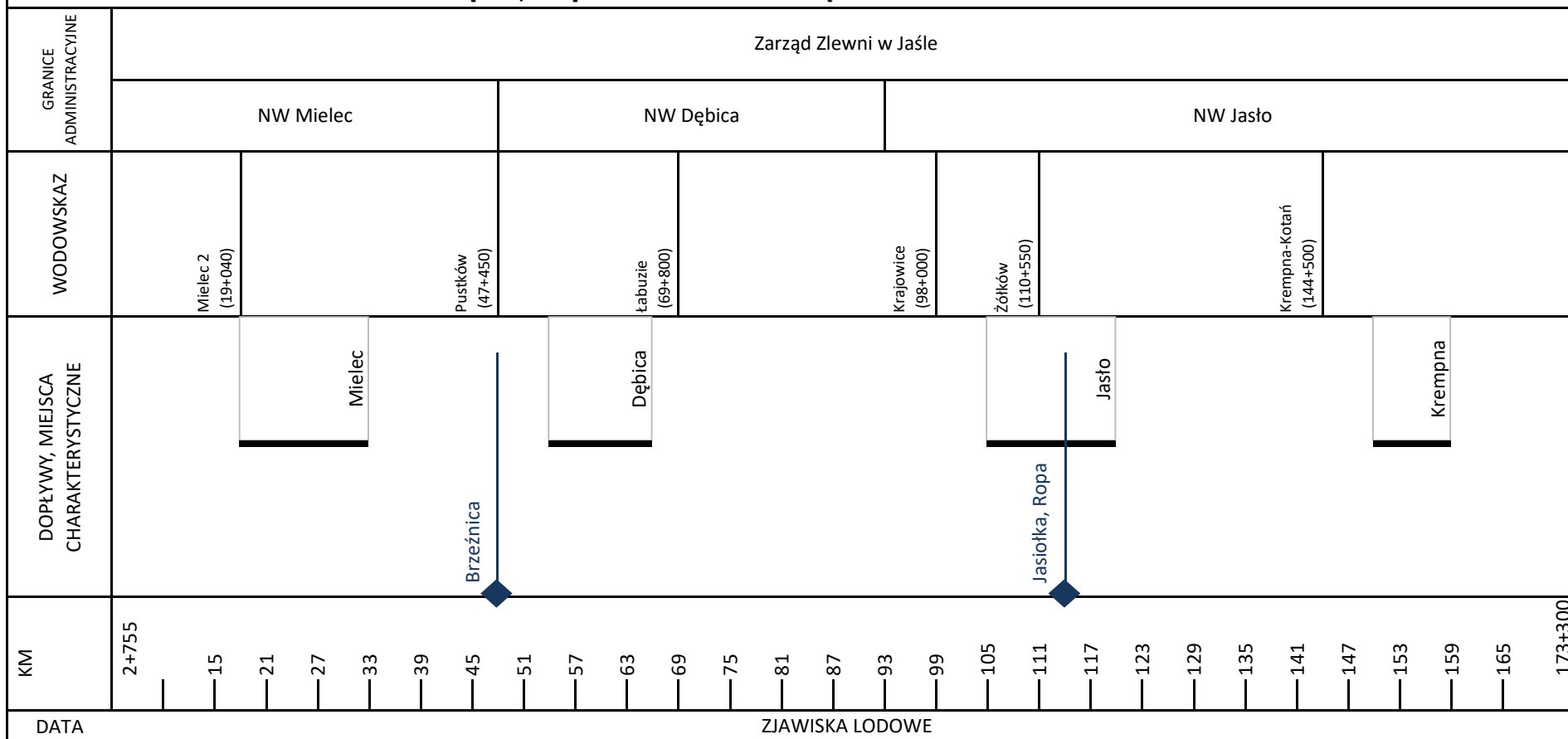
Komunikat o zjawiskach lodowych na Wiśle z dnia 2021-02-24 godz. 8:00

| <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p> - Rzeka wolna</p> <p> - Śryż</p> <p> - Łód brzegowy</p> <p> - Śryż i łód brzegowy</p> </div> <div style="width: 30%;"> <p> - Pokrywa lodowa</p> <p>P - Płonia i przetainy</p> <p>S - Spiętrzenia i podbitki</p> <p>W - Woda na lodzie</p> </div> <div style="width: 30%;"> <p> - Kra i łód brzegowy</p> <p> - Zator</p> <p> - Brak danych</p> <p> - miejsce zatoru lodowego</p> </div> <div style="width: 10%; text-align: right;"> <p> - lodolamacze</p> </div> </div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------|----------------------|------------------------|-------------------------|-------------------------|--------------------|------------------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| WODOWSKAZ | Toruń (735+000) | Fordon (775+000) | Chełmno (807+000) | Grudziądz (835+000) | Korzeniewo (867+000) | Biała Góra (886+000) | Tczew (908+000) | Gdańska Głowa (Drewnica) (931+000) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KM | 684 | 696 | 702 | 708 | 714 | 720 | 726 | 732 | 738 | 744 | 750 | 756 | 762 | 768 | 774 | 780 | 786 | 792 | 798 | 804 | 810 | 816 | 822 | 828 | 834 | 840 | 846 | 852 | 858 | 864 | 870 | 876 | 882 | 888 | 894 | 900 | 906 | 912 | 918 | 924 | 930 | 939 |
| DATA | ZJAWISKA LODOWE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22.02.2021 | 10%/10% | | | 10%/10% | | | 10%/10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23.02.2021 | 10%/10% | | | 10%/10% | | | 10%/10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24.02.2021 | 10%/0% | | | 10%/0% | | | 10%/0% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Od dnia 16.12.2020 roku, zgodnie z instrukcją lodołamania, rozpoczęto zimową osłonę przeciwlodową na Dolnej Wiśle. W związku z tym w awanportach śluz Przegalina do dyspozycji Biura Akcji Lodowej pozostaje 5 lodołamaczy gotowych do podjęcia ewentualnych działań w momencie wystąpienia takiej potrzeby. 2 lodołamacze liniowe wraz z załogą zostały przeznaczone do wsparcia akcji lodołamania RZGW w Warszawie.

- Rzeka wolna
- Śryż
- Łód brzegowy
- Śryż i łód brzegowy
- Pokrywa lodowa
- P xx% - Płonia i przetainy
- S - Spiętrzenia i podbitki
- W - Woda na lodzie
- Kra i łód brzegowy
- Zator
- Brak danych
- miejsce zatoru lodowego
- lodolamacze

KOMUNIKAT NR 60 [2020/2021] Z DNIA 24.02.2021 O WYSTĘPOWANIU ZJAWISK LODOWYCH NA RZECIE WISŁOKA



| | | | | | | | |
|------------|--|-------------|--------------|-------------|-----------|-------------|--|
| 2021-02-20 | | 50% / 20% | 6-10cm / 80% | 50% / 20% | 20% / 20% | 2-4cm / 40% | |
| 2021-02-21 | | 50% / 20% | 6-10cm / 80% | 50% / 20% | 20% / 20% | 1-3cm / 20% | |
| 2021-02-22 | | 20% / 10% | 4-6cm / 60% | 50% / 10% | | 1-3cm / 20% | |
| 2021-02-23 | | 4-6cm / 10% | 4-6cm / 60% | 4-6cm / 10% | | 1-3cm / 20% | |
| 2021-02-24 | | 4-6cm / 10% | 4-6cm / 40% | 4-6cm / 10% | | | |

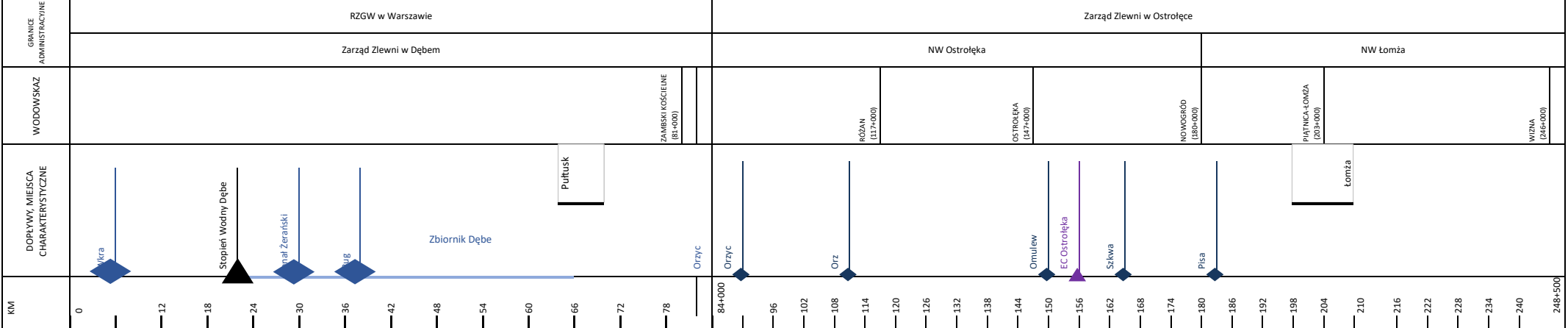
- Rzeka wolna
- Śryż
- Łódź brzegowy
- Śryż i łódź brzegowy
- Pokrywa lodowa
- P xx% - Płonia i przetainy
- S - Spiętrzenia i podbitki
- W - Woda na lodzie
- Kra i łódź brzegowy
- Zator
- Brak danych
- miejsce zatoru lodowego
- lodolamacze

KOMUNIKAT O WYSTĘPOWANIU ZJAWISK LODOWYCH NA RZECIE BUG

| GRANICE ADMINISTRACYJNE | Zarząd Zlewni w Sokołowie Podlaskim | | | | | | | | | | Zarząd Zlewni w Białej Podlasie | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------------------|-------------------------------------|-------------------|------------------------|--------------------|--------------------|-------------------|--------------------|-------------------|------------------|------|---------------------------------|-----|-----|-----------|-----|----------|--------|-----|---------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---------|
| | NW Ostrów Mazowiecka | | NW Wysokie Mazowieckie | | NW Łosice | | | NW Siemiatycze | | | NW Włodawa | | | | | NW Chełm | | | NW Hrubieszów | | | | | | | | | | | | | | | | | | |
| WODOWSKAZ | WYSZKÓW (34+000) | MAŁKINIA (98+000) | FRANKOPOLE (163+000) | KRZYCZEW (269+000) | TERESPOL (283+000) | WŁODAWA (378+000) | DOROHUSK (463+000) | STRYZÓW (537+000) | HUCZWA (548+000) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOPEŁWY, MIEJSCA CHARAKTERYSTYCZNE | Wyszaków | | Brok | Nurzec | Drohiczyn | | | Krzna | Włodawa | | | | | Wełnianka | | | Huczwa | | | | | | | | | | | | | | | | | | | | |
| KM | 0 | 28 | 43+000 | 73 | 88 | 103 | 118 | 133 | 148 | 163 | 178 | 193 | 208 | 223 | 238 | 253 | 268 | 283 | 298 | 313 | 328 | 343 | 358 | 373 | 388 | 403 | 418 | 433 | 448 | 463 | 478 | 493 | 508 | 523 | 538 | 553 | 587+200 |
| DATA | ZJAWISKA LODOWE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18.02.2021 | 5-15cm / 100% | 10-30cm / 80% | 30% | 10-30cm / 90% | 30% | 10-30cm / 80% | 80% | 100% | | | | | 70% | | | 50% | | | | | | | | | | | | | | | | | | | | | |
| 19.02.2021 | 5-15cm / 100% | 10-30cm / 80% | 30% | 10-30cm / 90% | 30% | 10-30cm / 80% | 80% | 100% | | | | | 70% | | | 50% | | | | | | | | | | | | | | | | | | | | | |
| 20.02.2021 | 5-15cm / 100% | 10-30cm / 80% | 30% | 10-30cm / 90% | 30% | 10-30cm / 80% | 100% | | | | | 70% | | | 40% | | | | | | | | | | | | | | | | | | | | | | |
| 21.02.2021 | 5-15cm / 100% | 10-30cm / 80% | 30% | 10-30cm / 80% | 30% | 10-30cm / 80% | 80% | 90% | 100% | | | | | 60% | | | 40% | | | | | | | | | | | | | | | | | | | | |
| 22.02.2021 | 5-15cm / 100% | 10-30cm / 80% | 30% | 10-30cm / 80% | 30% | 10-30cm / 80% | 80% | 90% | 100% | | | | | 60% | | | 40% | | | | | | | | | | | | | | | | | | | | |
| 23.02.2021 | 5-15cm / 100% | 10-30cm / 80% | 5/10cm/80% | 30% | 10-30cm / 90% | 20% | 10-30cm / 80% | 80% | 90% | 100% | 90% | 50% | | | 40% | | | | | | | | | | | | | | | | | | | | | | |
| 24.02.2021 | 5-15cm / 100% | 10-30cm / 80% | 5/15cm/70% | 30% | 10-30cm / 90% | 20% | 10-30cm / 80% | 70% | 80% | | | 90% | 50% | | | 30% | | | | | | | | | | | | | | | | | | | | | |

KOMUNIKAT O WYSTĘPOWANIU ZJAWISK LODOWYCH NA RZECIE NAREW z dnia 24.02.2021

- Rzeka wolna
- Śryż
- Łódź brzegowy
- Śryż i łódź brzegowy
- Pokrywa lodowa
- Płonia i przetajiny
- S - Spiętrzania i podbitki
- W - Woda na lodzie
- Kra i łódź brzegowy
- Zator
- Brak danych
- miejsce zatoru lodowego
- lodolamacze



| DATA | ZJAWISKA LODOWE | | | | | | | | | | | | | | |
|------------|------------------|---------------|--|-------------|--|------|---------|---------|------|------|------|------|---------|------|------|
| 2021-02-18 | 20% / 20% | 8-12cm / 100% | | | | 100% | 10% | | | 100% | 90% | 100% | 80% | 100% | |
| 19.02.2021 | 30% / 20% | 8-13cm / 100% | | | | 100% | 10%/10% | | | 100% | 90% | 100% | 80%/10% | 100% | |
| 20.02.2021 | 1-3 cm 10% / 20% | 8-10cm / 100% | | | | 10% | | | 100% | 90% | 100% | 70% | 100% | | |
| 21.02.2021 | 1-3 cm 10% / 20% | 8-10cm / 100% | | | | 10% | | | 100% | 90% | 100% | 70% | 100% | | |
| 22.02.2021 | 1-3 cm 10% / 20% | 8-11cm / 100% | | | | 10% | | | 100% | 90% | 100% | 60% | 100% | | |
| 23.02.2021 | 10% / 20% | 7-10cm / 100% | | 5-8cm / 90% | | 10% | | 10%/20% | | 100% | 90% | 100% | 90% | 60% | 100% |
| 24.02.2021 | 1-3 cm 10% / 20% | 6-10cm / 100% | | 2-4 cm 10% | | 10% | | | 100% | 90% | 100% | 90% | 60% | 100% | |