





BIULETYN INFORMACYJNY NR 42/2014
za okres od 11.02.2014 r. godz. 8.00 do 12.02.2014 r. do godz. 8.00

środa, 12.02.2014 r.

| | | |
|---|--|--|
|  | Najważniejsze zdarzenia z minionej doby | |
| | 1. Płock - uwolnienie ok. 100 ton ropy naftowej w zakładzie PKN Orlen. | |
| | 2. Rogolin (pow. białobrzegi) – utonięcie mężczyzny. | |
| | 3. Reducie (pow. garwoliński) – pożar w domu jednorodzinnym, 1 osoba ranna. | |
| | 4. Siedlin (pow. płoński) – wypadek drogowy na DK-7, 3 osoby ranne. | |

ZESTAWIENIE DANYCH STATYSTYCZNYCH
za okres: 11.02.2014 – 12.02.2014 r.

| | | | |
|---|--|-------------------------------|-------------------------|
|  | KOMENDA STOŁECZNA POLICJI | W analizowanym okresie | Od początku roku |
| | 1) Odnotowano wypadków | 5 | 207 |
| | 2) Ofiary śmiertelne w wypadkach drogowych/ kolejowych/ lotniczych | 0/1/0 | 15/4/0 |
| | 3) Osoby ranne w wypadkach drogowych/kolejowych/lotniczych | 3/0/0 | 232/0/0 |
| | 4) Utonięcia/wychłodzenia | 0/0 | 3/7 |
|  | KOMENDA WOJEWÓDZKA POLICJI | W analizowanym okresie | Od początku roku |
| | 1) Odnotowano wypadków | 8 | 173 |
| | 2) Ofiary śmiertelne w wypadkach drogowych/ kolejowych/ lotniczych | 1/0/0 | 16/1/0 |
| | 3) Osoby ranne w wypadkach drogowych/kolejowych/lotniczych | 9/0/0 | 218/0/0 |
| | 4) Utonięcia /wychłodzenia | 1/0 | 1/6 |
|  | KOMENDA WOJEWÓDZKA PAŃSTWOWEJ STRAŻY POŻARNEJ | W analizowanym okresie | Od początku roku |
| | 1) Liczba pożarów | 19 | 1288 |
| | 2) Ofiary śmiertelne w pożarach/ w wyniku zaccadzenia | 0/0 | 15/2 |
| | 3) Osoby ranne w pożarach/podtrute CO | 5/0 | 58/6 |
| | 4) Interwencje związane z usuwaniem skutków nawałnic | ----- | ----- |

| | | |
|-------------------------|--------------------|------------------|
| Od 01.10.2013 r. | | |
| WYCHŁODZENIA | ZATRUCIE CO | UTONIĘCIA |
| 13 | 13 | 4 |

WYKAZ ZGROMADZEŃ PUBLICZNYCH

| Lp | Data | Organizator | Miejsce | Czas trwania |
|----|------------|-------------------------------------|--------------------------------|---------------|
| 1. | 2014-02-12 | Osoba prywatna | Ambasada Ukrainy, al. Szucha 7 | 13.00 - 18.00 |
| 2. | 2014-02-12 | Grupa inicjatywna obywateli Ukrainy | Ambasada Ukrainy, al. Szucha 7 | 18.00 - 21.00 |

WYKAZ IMPREZ

| Lp | Data | Organizator | Miejsce | Czas trwania |
|----|------|-------------|---------|--------------|
| | | | BRAK | |

ZAGROŻENIA ŚRODOWISKA

Wyniki pomiarów zanieczyszczeń powietrza za minioną dobę na automatycznych stacjach WIOŚ Warszawa:

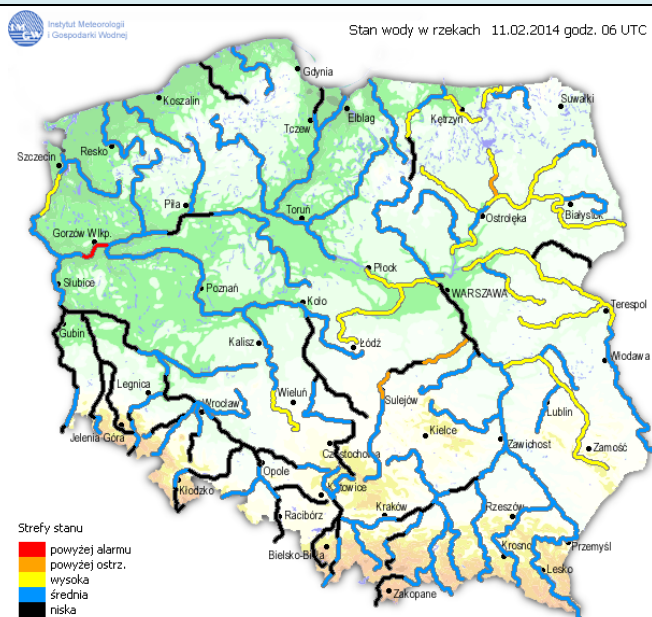
| Stacja | PM10 | | NO2 | | CO | | O3 | | SO2-S1 | | SO2-S24 | |
|------------------------|-------|--------|-------|-------|-------|-------|-------|-------|--------|------|---------|-------|
| | µg/m3 | % LV | µg/m3 | % LV | µg/m3 | % LV | µg/m3 | % LV | µg/m3 | % LV | µg/m3 | % LV |
| Belsk-IGPAN | 40.4 | 80.02 | 16.4 | 8.18 | 690 | 6.9 | 45.3 | 37.6 | 11.3 | 3.22 | 8.1 | 6.45 |
| Granica-KPN | | | 32.8 | 16.36 | | | 33.2 | 27.55 | 7.1 | 2.03 | 4.1 | 3.27 |
| Legionowo-Zegrzyńska | | | 45.7 | 22.79 | | | 26.4 | 21.91 | 25.8 | 7.36 | 16.6 | 13.23 |
| Piastów-Pułaskiego | | | 39.4 | 19.65 | | | 30.1 | 24.98 | 29.6 | 8.45 | 17.1 | 13.63 |
| Płock-Gimnazjum | | | 36.8 | 18.36 | 620 | 6.2 | 27.9 | 23.16 | 19.3 | 5.51 | 12.8 | 10.2 |
| Płock-Reja | 49.8 | 98.63 | 33.7 | 16.81 | 933 | 9.33 | | | 11.6 | 3.31 | 7.8 | 6.22 |
| Radom-Tochtermana | 43.7 | 86.55 | 52.6 | 26.24 | 1762 | 17.62 | 40.1 | 33.28 | 20.6 | 5.88 | 11.7 | 9.32 |
| Siedlce-Konarskiego | 53.8 | 106.56 | 44.8 | 22.35 | 1442 | 14.42 | 35 | 29.05 | 19.5 | 5.56 | 8.3 | 6.61 |
| Warszawa-Komunikacyjna | 44.2 | 87.54 | 129.4 | 64.54 | 1467 | 14.67 | | | | | | |
| Warszawa-Marszałkowska | 59.5 | 117.85 | 116 | 57.86 | 1914 | 19.14 | | | | | | |
| Warszawa-Podleśna | | | | | | | 11.6 | 9.63 | | | | |
| Warszawa-Targówek | 25.3 | 50.11 | 60.7 | 30.28 | 1577 | 15.77 | 21.9 | 18.18 | 12.4 | 3.54 | 8.1 | 6.45 |
| Warszawa-Ursynów | 43.2 | 85.56 | 56 | 27.93 | | | 30.2 | 25.06 | 15.6 | 4.45 | 11.8 | 9.4 |
| Żyrdów-Roosevelta | 47.7 | 94.47 | 25.2 | 12.57 | | | | | 13.1 | 3.74 | 8.8 | 7.01 |

Legenda do Skali Jakości Powietrza:

| | |
|--|--|
| | Można przebywać na powietrzu w dowolnie długim okresie czasu, |
| | Należy ograniczyć czas przebywania na powietrzu, zwłaszcza przez kobiety w ciąży, dzieci i osoby starsze oraz przez osoby z astmą, chorobami alergicznymi skóry, oczu i chorobami krążenia. |
| | Nie należy przebywać na otwartym powietrzu zbyt długo. Zaleca się unikanie lub ograniczenie do minimum czasu przebywania na powietrzu, zwłaszcza przez kobiety w ciąży, dzieci i osoby starsze oraz przez osoby z astmą, chorobami alergicznymi skóry, oczu i chorobami krążenia. Należy unikać dużych wysiłków fizycznych na otwartym powietrzu i zaniechać palenia papierosów. W przypadku pogorszenia stanu zdrowia należy skontaktować się z lekarzem. |

INFORMACJE HYDROLOGICZNO - METEOROLOGICZNE

Stan wody na głównych rzekach Polski

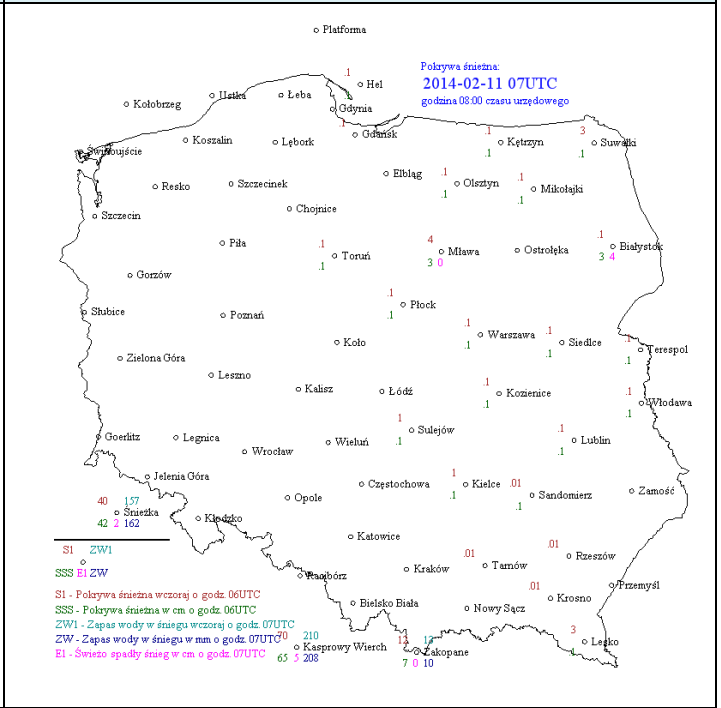
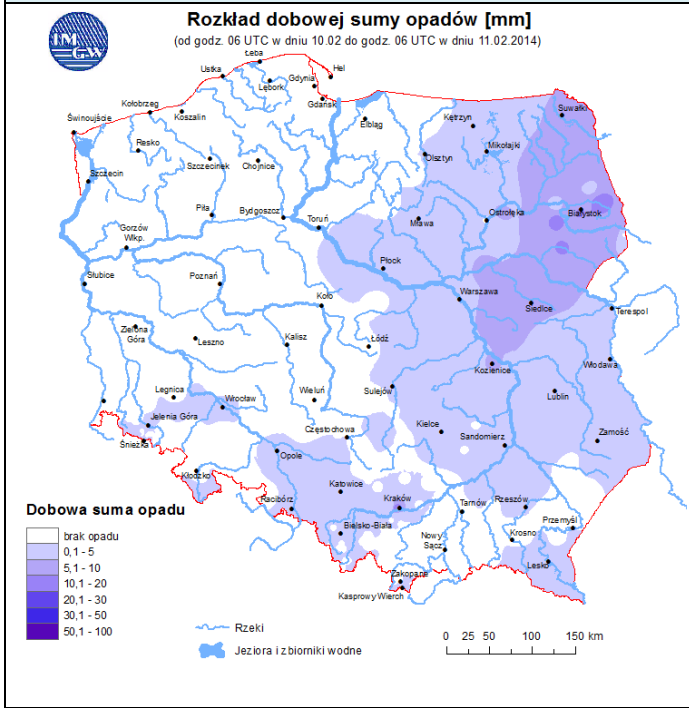


Prognoza pogody dla Polski na dzień 12.02.2014 r.



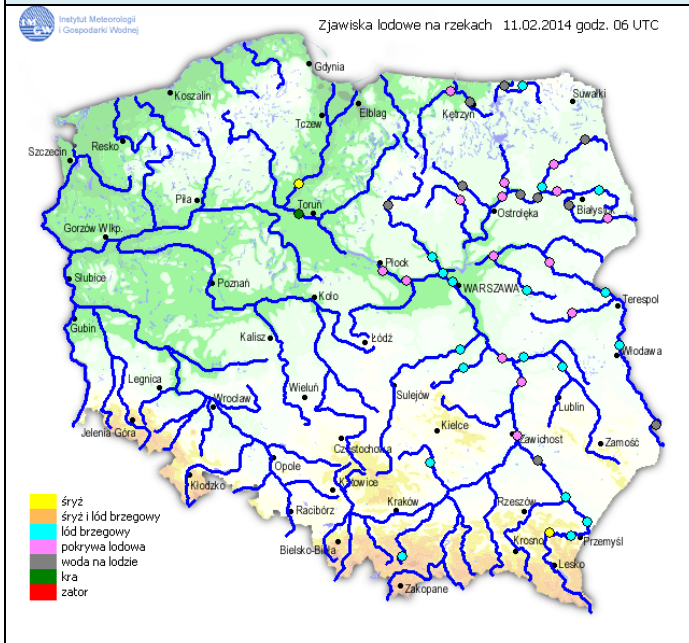
Dobowa suma opadów

Rozkład pokrywy śnieżnej



Zjawiska lodowe na rzekach

Ostrzeżenia meteorologiczne



BRAK

ZJAWISKA LODOWE:

WIŚLA









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

KOMUNIKAT NR 22/2014 Z DNIA 11.02.2014 godz. 7:00 O WYSTĘPOWANIU ZJAWISK LODOWYCH NA WIŚLE

| GRANICE ADMINISTRACYJNE | Zarząd Zlewni w Puławach | | | | Zarząd Zlewni w Warszawie | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------------------|--------------------------|-----|------------------|-----|---------------------------|-----|--------------------|-----|-------------------|-----|---------------------|-----|-----------------------|-----|---------------------|-----|-----------------|-----|-----------------|-----|--------|-----|-----|-----|-----|-----|---------------|-----|-----|-----|----------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | N.W. Annapol | | N.W. Kazimierz | | N.W. Wilczkowice | | N.W. Góra Kalwaria | | N.W. Żerań | | N.W. Wyszogród | | N.W. Płock | | N.W. Włocławek | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WODOWSKAZ | ANNOPOL (298+400) | | PUŁAWY (372+000) | | DEBŁIN (394+000) | | WARSZAWA (513+000) | | MODULIN (552+000) | | WYSZOGRÓD (587+000) | | KĘPA POLSKA (607+000) | | WŁOCŁAWEK (679+000) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOPIWY, MIEJSCA CHARAKTERYSTYCZNE | Kamieńna | | Puławy | | Dęblin | | Góra Kalwaria | | Warszawa | | Wyszogród | | Płock | | 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-21 | 100% | | | | | | | | | | | | | | | | | | 10% | | 20% | | 30% | | 60% | | 60/20% | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-22 | 100% | | | | | | | | | | | | | | | | | | 10% | | 20% | | 40% | | 70% | | 1-5 cm / 100% | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-23 | 100% | | | | | | | | | | | | | | | | | | 10% | | 30% | | 40% | | 50% | | 40% | | 70% | | 5-15 cm / 100% | | | | | | | | | | | | | | | | | |
| 2014-01-24 | 10% | | 20% | | 30% | | 50% | | 60% | | 70% | | 60% | | 90% | | 12-16 cm / 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-25 | 20% | | 30% | | 50% | | 70% | | 80% | | 90% | | 12-22 cm / 100% | | 40/20% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-26 | 60% | | 80/10% | | 70% | | 90% | | 15-25 cm / 100% | | 40/20% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-27 | 60% | | 100% | | 20% | | 50% | | 100% | | 10% | | 30% | | 30/30% | | 80% | | 18-25 cm / 100% | | 20/30% | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-28 | 40% | | 100% | | 20% | | 100% | | 20/40% | | 40% | | 100% | | 10-20 cm / 100% | | P | | 19-25 cm / 100% | | 10/30% | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-29 | 100% | | 20/10% | | 50/30% | | 100% | | 20/40% | | 50% | | 100% | | 10-20 cm / 100% | | P | | 19-25 cm / 100% | | 10/30% | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-30 | 100% | | 30/10% | | 100% | | 20/40% | | 60% | | 100% | | 20-30 cm / 100% | | 10/30% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-31 | 100% | | 20/10% | | 100% | | 20/40% | | 100% | | 20-30 cm / 100% | | 20% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-01 | 100% | | 20% | | 100% | | 20/40% | | P | | 100% | | 22-30 cm / 100% | | 20% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-02 | 100% | | 100% | | 20/40% | | P | | 100% | | 22-30 cm / 100% | | 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-03 | 100% | | 100% | | 10/40% | | 100% | | 20-30 cm / 100% | | 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-04 | 100% | | 10% | | 100% | | 20/40% | | 100% | | 20-30 cm / 100% | | 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-05 | 100% | | 100% | | 10/40% | | 100% | | 20-30 cm / 100% | | 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-06 | 100% | | 100% | | 20/30% | | P 10% | | P 10% | | 20-30 cm / 100% | | 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-07 | 100% | | 100% | | 10/10% | | P 20% | | 20-30 cm / 100% | | 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-08 | 100% | | 100% | | 10/10% | | P 40% | | 20-30 cm / 100% | | 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-09 | 100% | | 100% | | P 40% | | 20-30 cm / 100% | | 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-10 | 100% | | 100% | | 10/10% | | P 10% | | P 10% | | 20-30 cm / 100% | | 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-11 | 100% | | 100% | | 10/10% | | P 10% | | 20-30 cm / 100% | | 10% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Od dnia 01.12.2013 r. 6 lodolamaczy stacjonuje w stanie rezerwy przy Stopniu Wodnym we Włocławku.

BUG

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

KOMUNIKAT NR 22/2014 Z DNIA 11.02.2014 godz. 7:00 O WYSTĘPOWANIU ZJAWISK LODOWYCH NA BUGU

| GRANICE ADMINISTRACYJNE | Zarząd Zlewni w Dębem | | | Zarząd Zlewni w Puławach | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------------------------|-----------------------|------------------|---------------------|--------------------------|-------|---------|----------|---------|--------|--------|-----|------|-----|--------|-----|-----|--------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | N.W. Wyszaków | N.W. Borowe | N.W. Drohiczyń | N.W. Włodawa | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WODOWSKAZ | WYSZAKÓW [34+000] | MAKINIA [98+000] | FRANKOPOL [163+000] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOPIWY, MIEJSCA I CHARAKTERYSTYCZNE | Wyszaków | Brok | Nurzec | Drohiczyń | Krzna | Włodawa | Wełhanka | Huczawa | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KM | 0 | 30 | 45 | 60 | 75 | 90 | 105 | 120 | 135 | 150 | 165 | 180 | 195 | 210 | 225 | 240 | 255 | 270 | 285 | 300 | 315 | 330 | 345 | 360 | 375 | 390 | 405 | 420 | 435 | 450 | 465 | 480 | 495 | 510 | 525 | 540 | 555 | 570 | 585 | 609 |
| DATA | ZJAWISKA LODOWE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-21 | 60% | | | | | | | | | | | | | | | 40% | 40/20% | 40% | | | | | 60% | 20% | | | | | | | | | | | | | | | | |
| 2014-01-22 | 100% | 70% | 40% | 70% | | | | | | | | | | | | | | | 60% | | | | | 40% | 60% | | 30% | | | | | | | | | | | | | |
| 2014-01-23 | 100% | 40% | 100% | 70% | | | | | 80% | 90% | 60% | | | | | 50% | 60% | | 40% | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-24 | 100% | 40% | 100% | 80% | | | | | 50/10% | 60/10% | | | | | 20% | | 60% | | 20% | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-25 | 100% | 40/20% | 100% | | | | | 60% | 30/50% | 60/20% | | | | | 40% | | 80% | | 40% | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-26 | 100% | 40/20% | 100% | | | | | 60% | 40/10% | | | | | 20/10% | 40% | | 90% | | 60% | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-27 | 100% | 20/30% | 100% | | | | | 70% | 60% | | | | | 60% | | 90% | | 70% | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-28 | 100% | 100% | | | | | 60% | | | | | 60% | 70% | 90% | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-29 | 100% | 100% | | | | | 70% | | | | | 80% | | | | | 90% | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-30 | 100% | 100% | | | | | 100% | | | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-31 | 100% | 100% | | | | | 100% | | | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-01 | 100% | 100% | | | | | 100% | | | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-02 | 100% | 100% | | | | | 100% | | | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-03 | 100% | 100% | | | | | 100% | | | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-04 | 100% | 100% | | | | | 100% | | | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-05 | 100% | 100% | | | | | 100% | | | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-06 | 100% | 100% | | | | | 100% | | | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-07 | 100% | 100% | | | | | 100% | | | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-08 | 100% | 100% | | | | | 100% | | | | | 100% | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-09 | 100% | 100% | | | | | 100% | | | | | 100% | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-10 | 100% | 100% | | | | | 100% | | | | | 100% | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-11 | 100% | 100% | | | | | 100% | | | | | 100% | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | |

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

KOMUNIKAT NR 22/2014 Z DNIA 11.02.2014 godz. 7:00 O WYSTĘPOWANIU ZJAWISK LODOWYCH NA NARWI

| GRANICE ADMINISTRACYJNE | Zarząd Zlewni w Dębem | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------------------------|-----------------------|----------------------------|---------------------|-----------------|---------------------|--------------------|-----------------|-----|--------|--------------|--------|--------|-------|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | N.W. Dębe | N.W. Pułtusk | | N.W. Ostrołęka | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WODOWSKAZ | | ZAMBSKI KOŚCIELNE (81+000) | | RÓŻAN (117+000) | OSTROŁĘKA (147+000) | NOWOGROD (180+000) | WIZNA (246+000) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOPŁYWY, MIEJSCA O CHARAKTERYSTYCZNE | Wkra | Stopień Wodny Dębe | Kanał Żeraha-Zegrze | Bug | Zbiornik Dębe | Pułtusk | Orzyc | Orz | Omulew | EC Ostrołęka | Szkwia | Pisa | Łomża | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KM | 0 | 12 | 18 | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 66 | 72 | 78 | 84 | 90 | 96 | 102 | 108 | 114 | 120 | 126 | 132 | 138 | 144 | 150 | 156 | 162 | 168 | 174 | 180 | 186 | 192 | 198 | 204 | 210 | 216 | 222 | 228 | 234 | 240 | 250 |
| DATA | ZJAWISKA LODOWE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-21 | 50% | 100% | 80% | 60% | 50% | 30% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-22 | 50% | 100% | | 60% | | 30% | | | 40% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-23 | 50% | 100% | | | 60% | | 40% | | | 50% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-24 | 60% | 100% | | | | 40% | | | 60% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-25 | 60% | 100% | | | | 40% | | | 50/40% | 100% | 50/50% | 60/40% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-26 | 40% | 100% | | | | 10% | | | 10/50% | 100% | | 90% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-27 | 40% | 100% | | | | 10% | | | 10/50% | 100% | | 90% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-28 | 40% | 100% | | | | 10% | | | 10/50% | 100% | | 90% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-29 | 40% | 100% | | | | 10% | | | 10/50% | 100% | | 90% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-30 | 100% | 40% | 100% | | | | 10% | | | 10/50% | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-01-31 | 100% | | | 100% | | | | 10% | | | 10/50% | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-01 | 100% | | | 100% | | | | 10% | | | 10/50% | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-02 | 100% | | | 100% | | | | 50% | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-03 | 100% | | | 100% | | | | 30% | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-04 | 100% | | | 100% | | | | 30% | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-05 | 100% | | | 100% | | | | 30% | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-06 | 100% | | | 100% | | | | 30% | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-07 | 100% | | | 100% | | | | 30% | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-08 | 100% | | | 100% | | | | 20% | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-09 | 100% | | | 100% | | | | 20% | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-10 | 100% | | | 100% | | | | 20% | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014-02-11 | 100% | | | 100% | | | | 20% | | | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

PRZEKROCZENIE STANU OSTRZEGAWCZEGO NA RZECE:

PILICA

▼ BIAŁOBRZEGI (151200120) - Wykresy i dane

| | | | |
|--------------------|---|---------------------|---------------------|
| Stacja: | BIAŁOBRZEGI (151200120) | | |
| Rzeka: | Pilica (254) (45,30 km, 8664,00 km ²) | | |
| Województwo: | mazowieckie | | |
| Stan aktualny | Brak danych | | |
| Stan poprzedni | Brak danych | | |
| Stan alarmowy: | 250 cm | Absolutne maksimum: | 325 cm (1965-03-19) |
| Stan ostrzegawczy: | 200 cm | Absolutne minimum: | 114 cm (1951-09-20) |
| Trend: | Brak danych | | |

[Zobacz na mapie »](#)

[Zobacz na mapie dynamicznej »](#)

Stacje sąsiednie:

- o Stacje wodowskazowe:
 - ▼ NOWE MIASTO (151200090) ↑
- o Stacje opadowe:
 - BIAŁOBRZEGI (251200080)
 - DĄBRÓWKA STARA (251200060)
 - KOZIENICE (351210488)
- o Zbiorniki:

Stan pobrano o 2014-02-12 04:59 UTC

Przedział czasu:

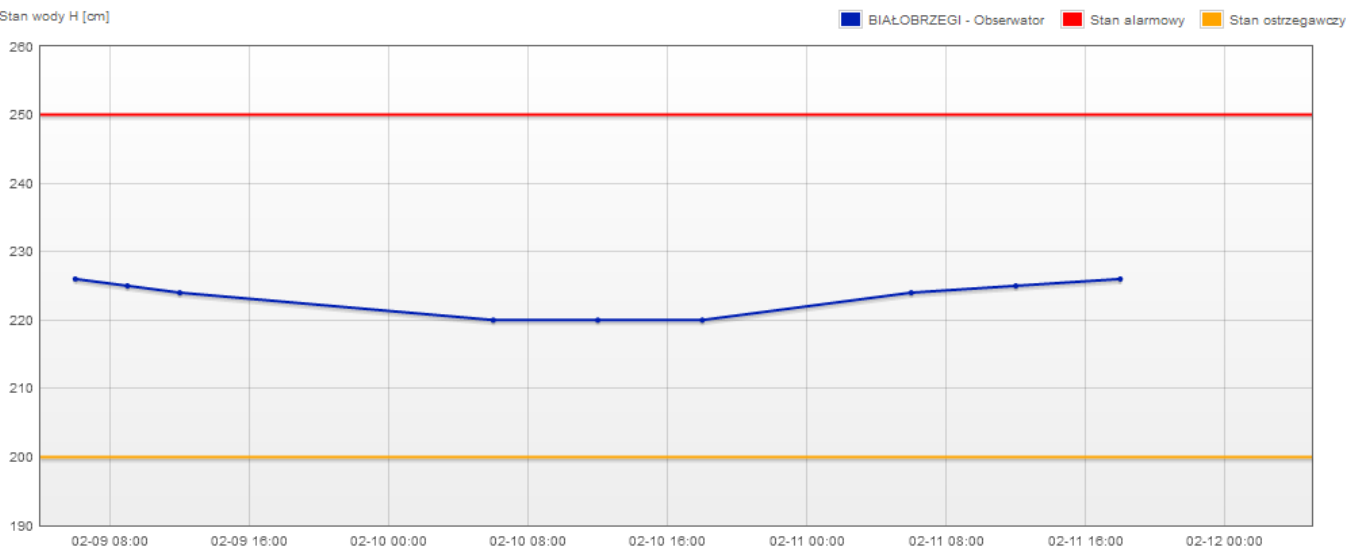
dzień trzy dni tydzień dwa tygodnie trzy tygodnie sześć tygodni

Wykres stanu

Pokaż progę Pokaż - Obserwator

Brak Telemetria, Brak - Telemetria II, Brak prognozy synoptycznej, Brak prognozy z modelu hydrodynamicznego, Brak danych o wizytach kontrolnych i kalibracjach, Brak danych stanu wody zanotowanego podczas kontroli,

Stan wody H [cm]



Dane stanów pochodzą maksymalnie sprzed 73 godzin.

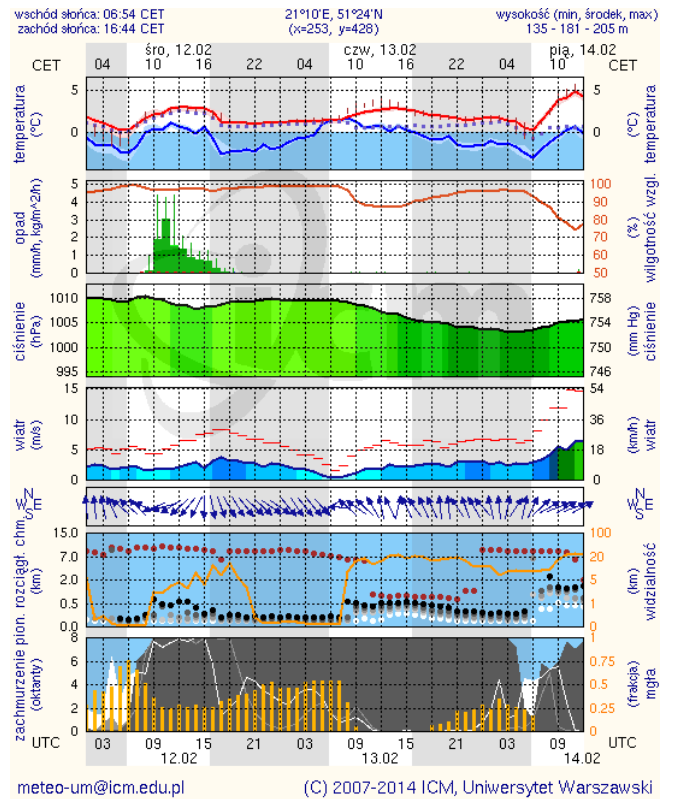
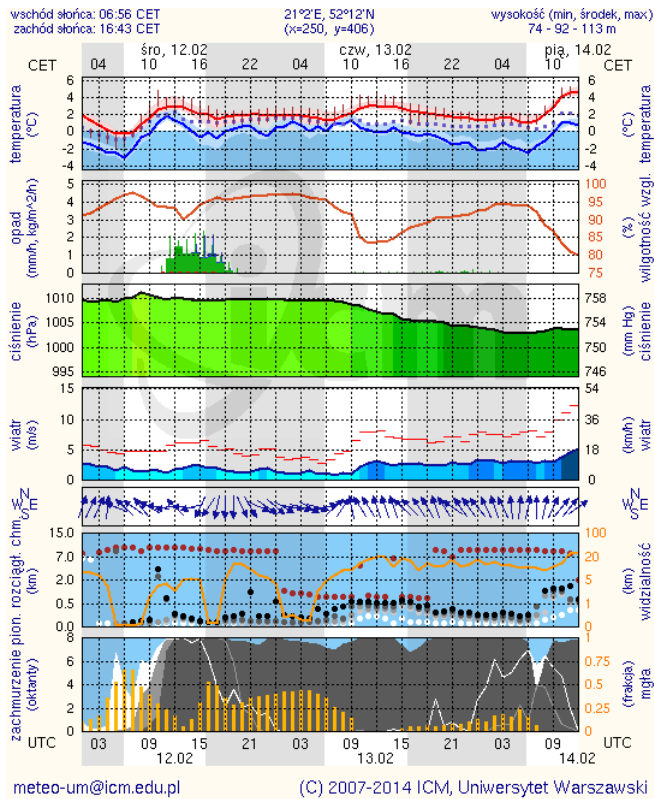
Czas

METEOROGRAMY

dla głównych miast województwa mazowieckiego:

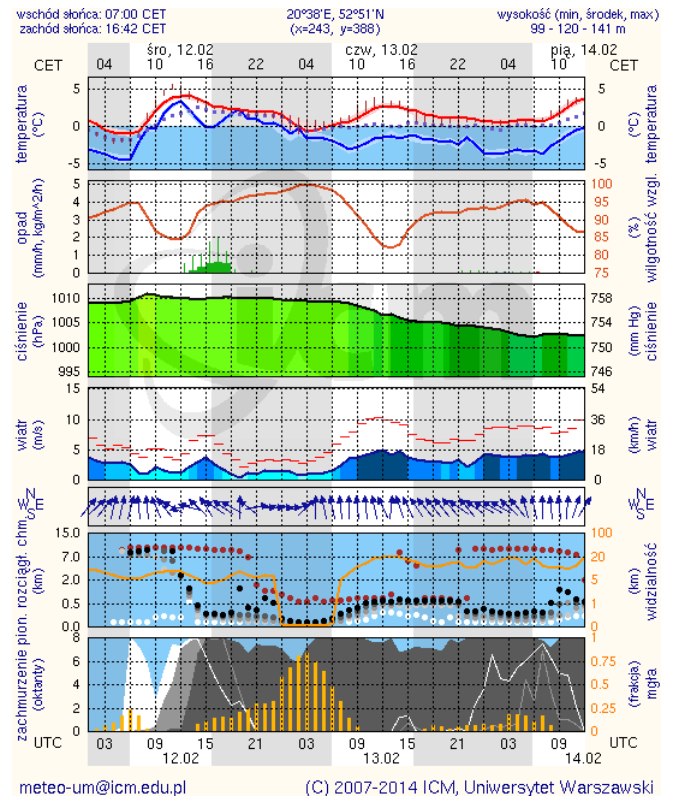
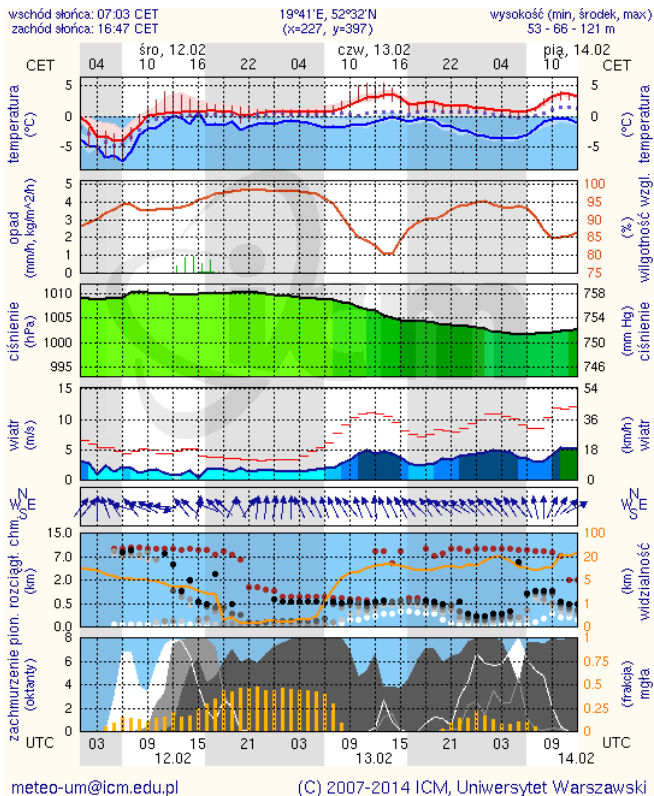
Warszawa

Radom



Płock

Ciechanów



Ostrołęka

Siedlce

