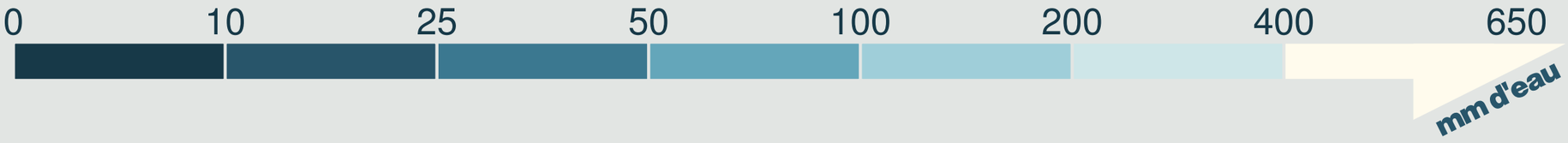
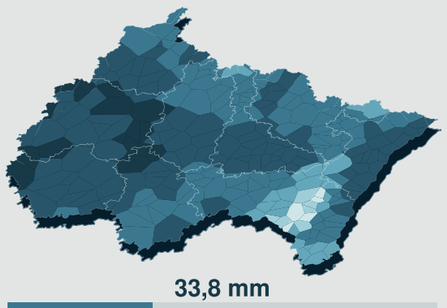
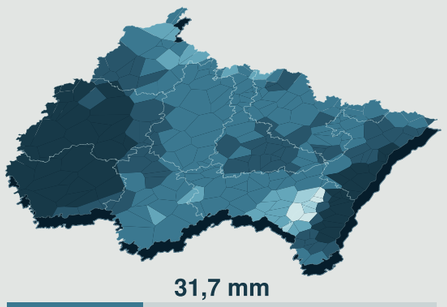
Vingt-cinq hivers
Jamais le même blanc.

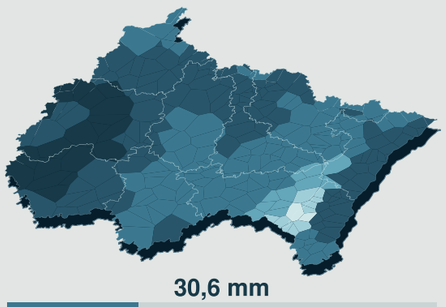
L'hiver 2001 correspond à novembre 2000 - avril 2001
Sur la région Grand Est

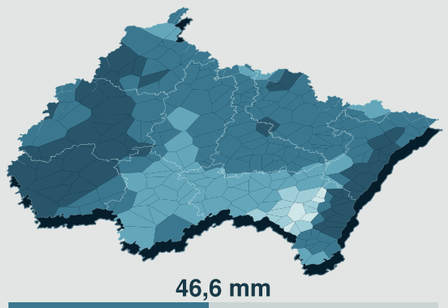
Précipitations solides cumulées par hiver
En millimètres d'eau après fonte

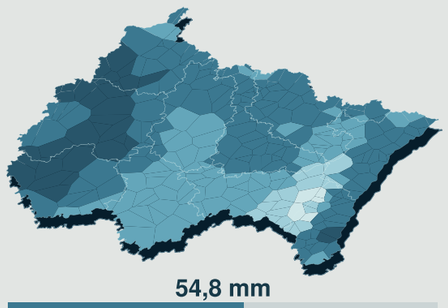


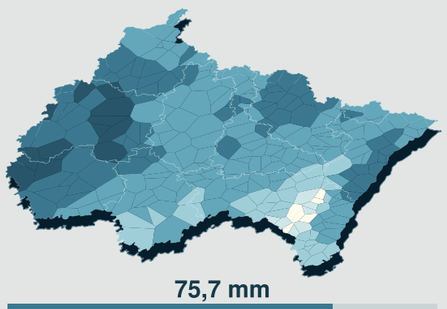
Hiver 2001

33,8 mm

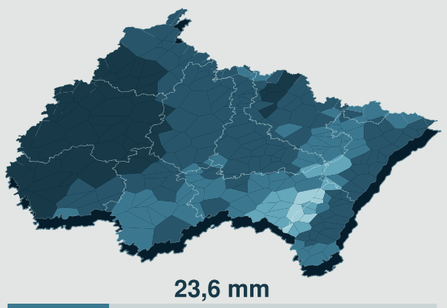
Hiver 2002

31,7 mm

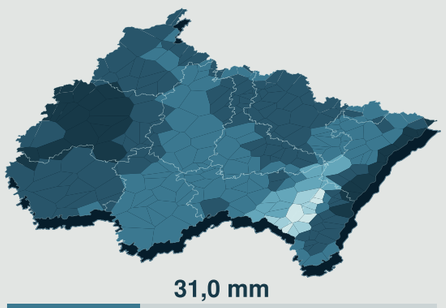
Hiver 2003

30,6 mm

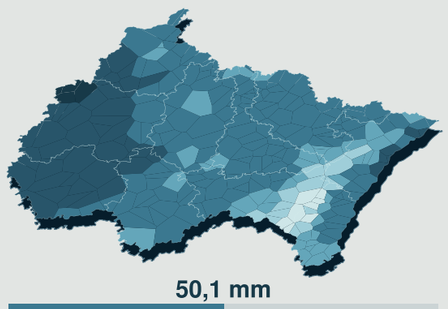
Hiver 2004

46,6 mm

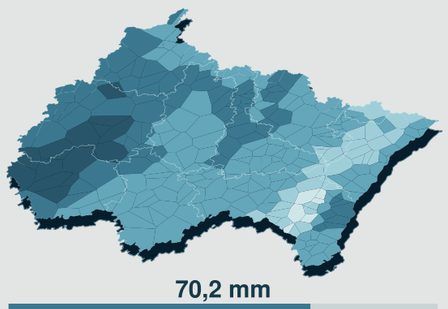
Hiver 2005

54,8 mm

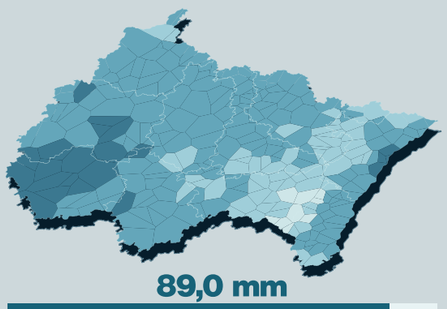
Hiver 2006

75,7 mm
Maximum d'une station - 620,8 mm

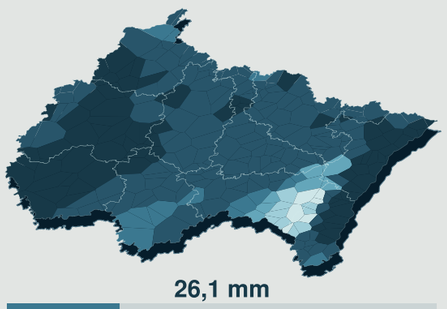
Hiver 2007

23,6 mm

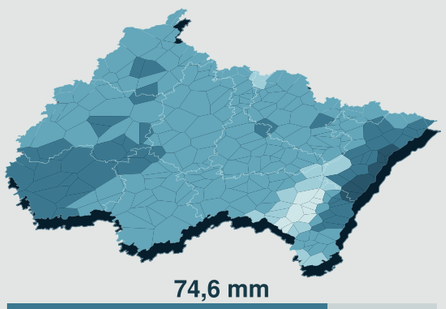
Hiver 2008

31,0 mm

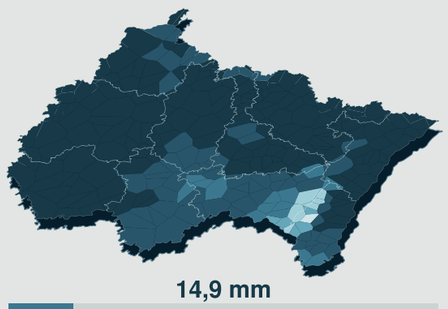
Hiver 2009

50,1 mm

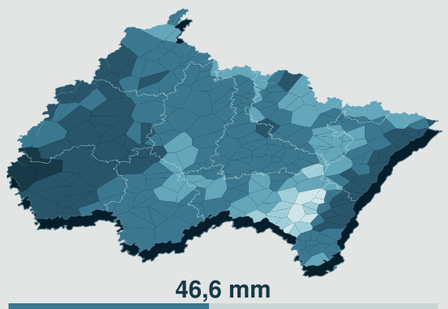
Hiver 2010

70,2 mm

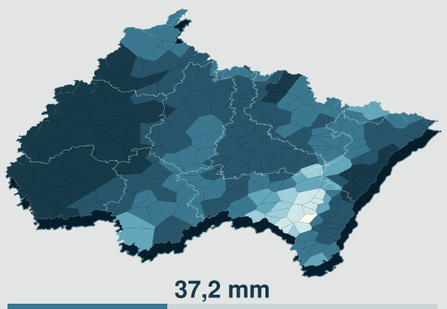
Hiver 2011

89,0 mm
Maximum sur 25 hivers

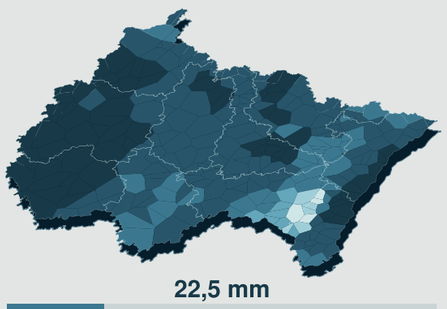
Hiver 2012

26,1 mm

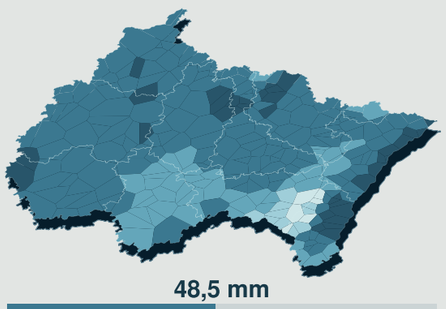
Hiver 2013

74,6 mm

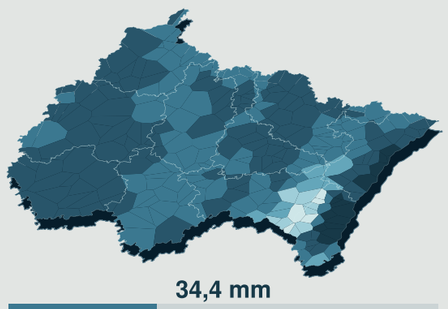
Hiver 2014

14,9 mm

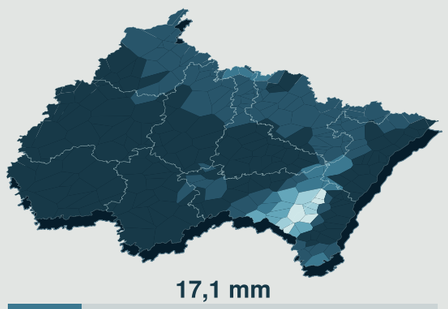
Hiver 2015

46,6 mm

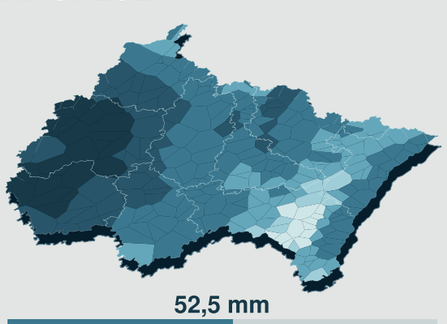
Hiver 2016

37,2 mm

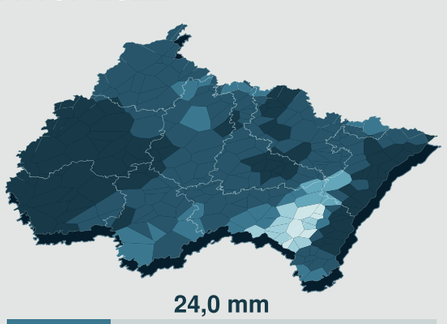
Hiver 2017

22,5 mm

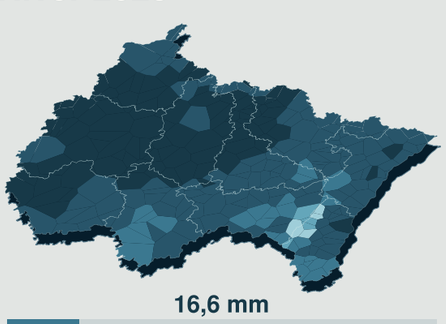
Hiver 2018

48,5 mm

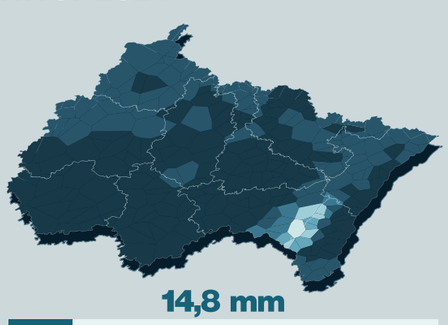
Hiver 2019

34,4 mm

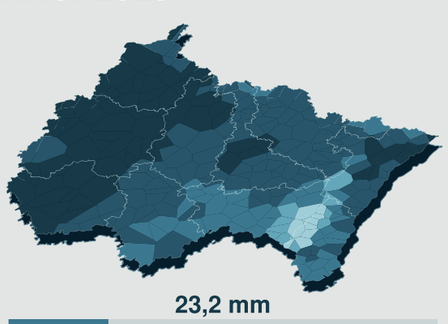
Hiver 2020

17,1 mm

Hiver 2021

52,5 mm

Hiver 2022

24,0 mm

Hiver 2023

16,6 mm

Hiver 2024

14,8 mm
Minimum sur 25 hivers

Hiver 2025

23,2 mm

Moyenne des 266 stations. Barres graduées de 0 à 100 mm.

-35 %
entre la première décennie et la dernière

Moins de neige sur les dix derniers hivers

Les quantités varient fortement d'un hiver à l'autre. Sur les 266 sites étudiés, la moyenne passe de 44,8 à 29,1 mm par hiver entre les dix premiers et les dix derniers hivers, soit une baisse de 35 %.

Hivers 2001 → 2010 comparé aux hivers 2016 → 2025

Cinq hivers intermédiaires très contrastés

De l'hiver 2011 à l'hiver 2015, les quantités varient fortement. Ces cinq hivers comprennent le maximum de la série : 89,0 mm pendant l'hiver 2011, mais aussi un cumul très faible de 14,9 mm durant l'hiver 2014.

Hivers 2011 → 2015

Source : Concours dataviz DataGrandEst 2026