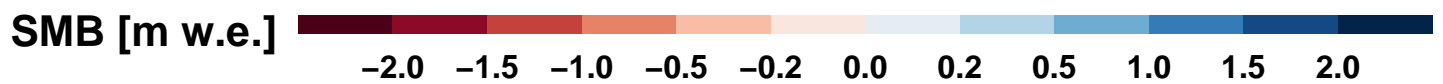
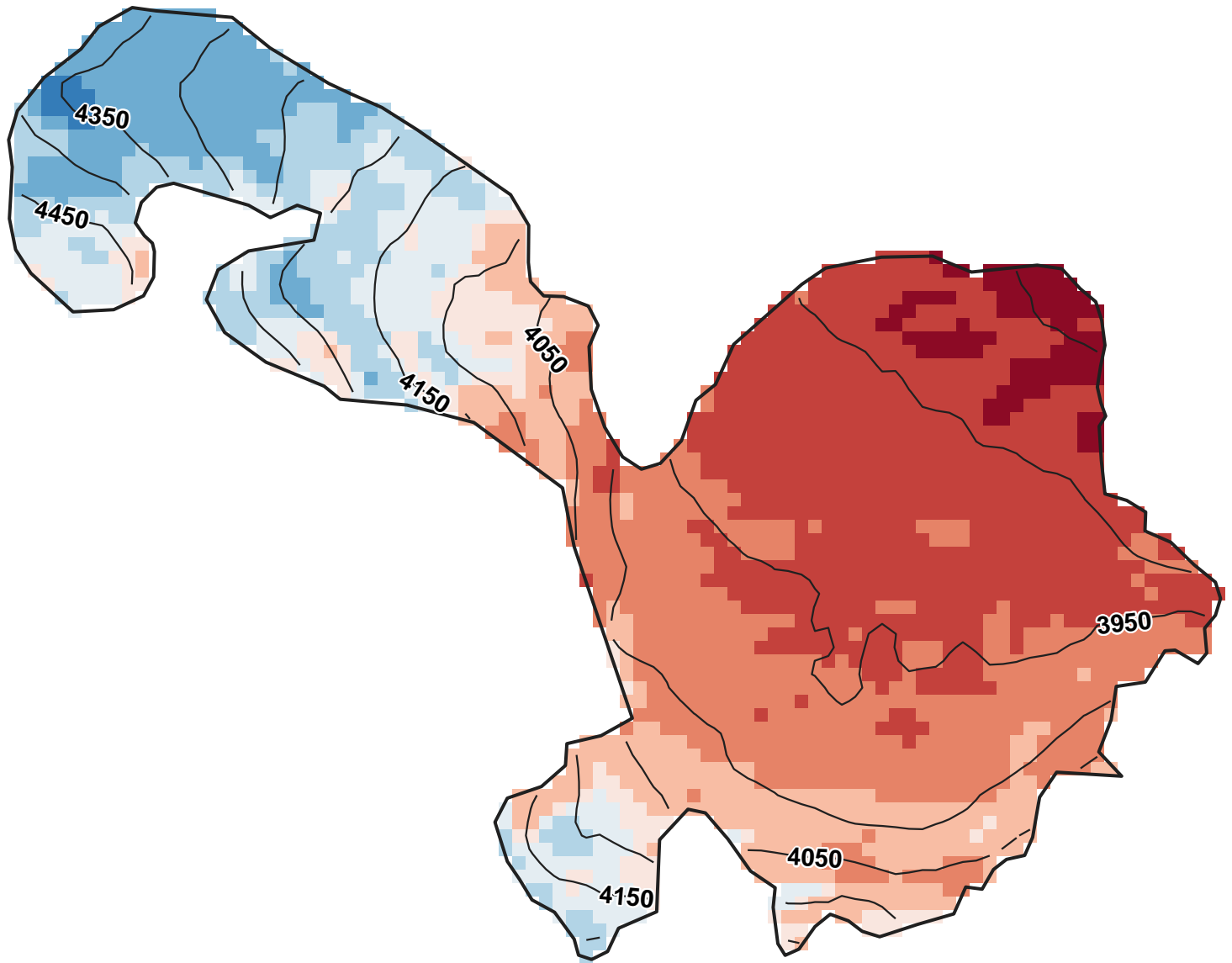


# 2019/2020

Hydrological year: 10/01 – 09/30

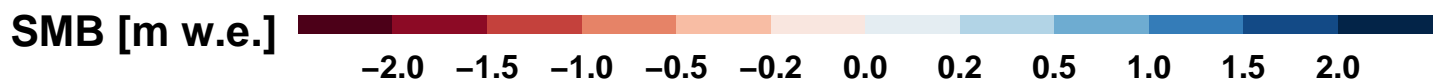
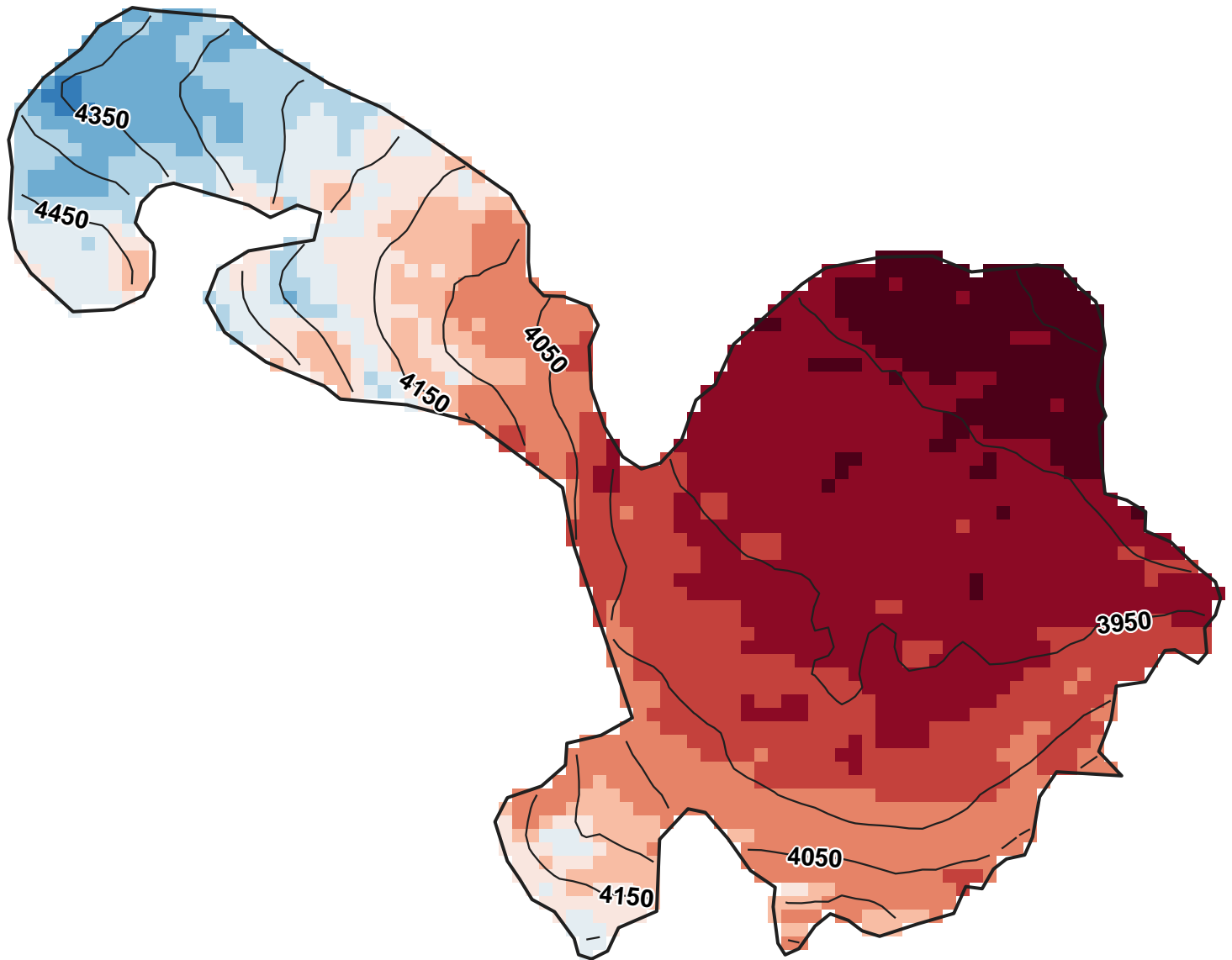
$b_n = -0.531$  m w.e.



# 2019/2020

Measurement period (annual): 08/14 – 09/13

$b_n = -0.978$  m w.e.

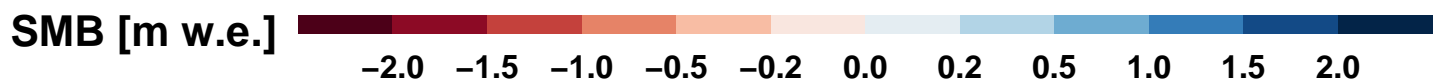
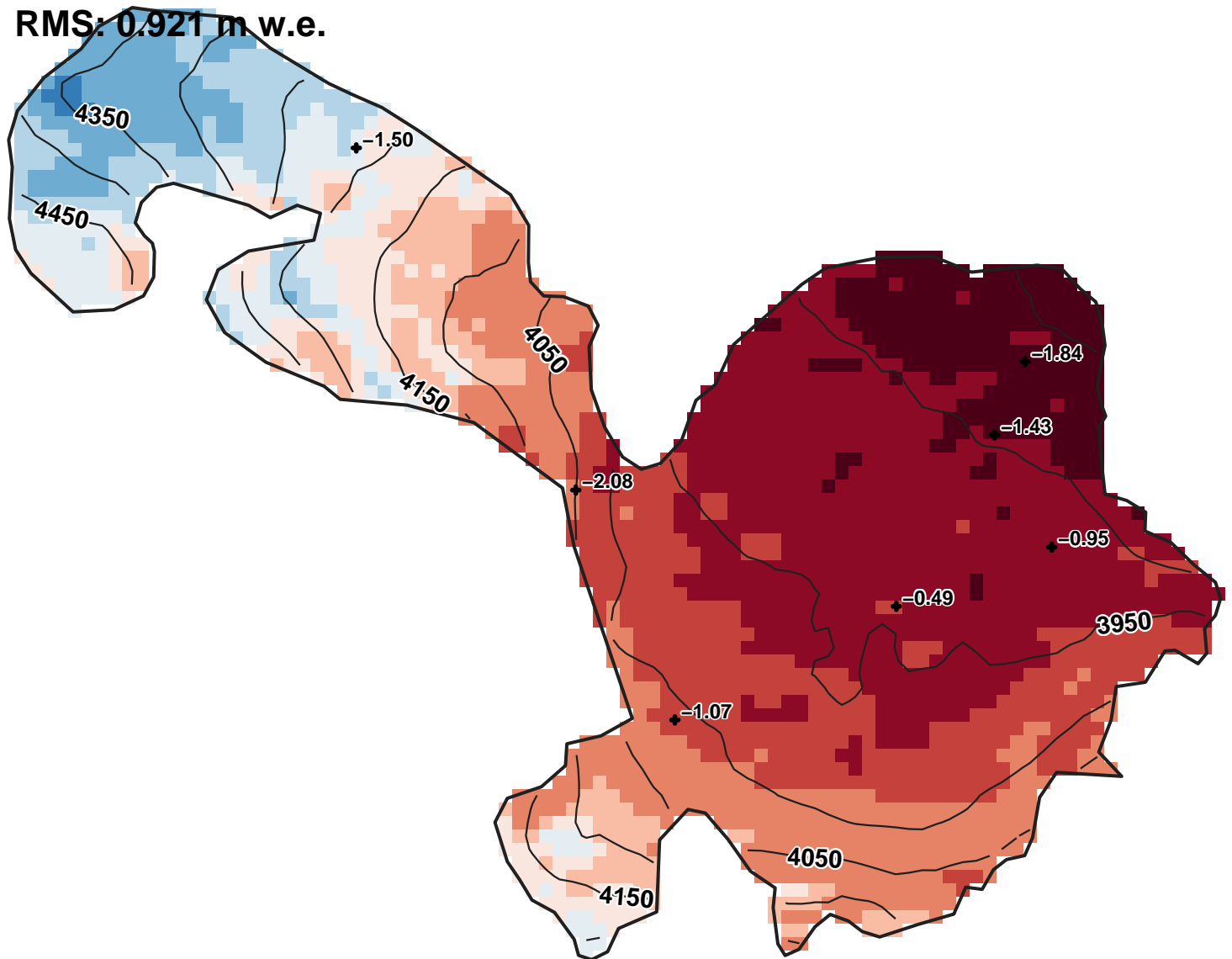


# 2019/2020

Measurement period (annual): 08/14 – 09/13

$b_n = -0.978$  m w.e.

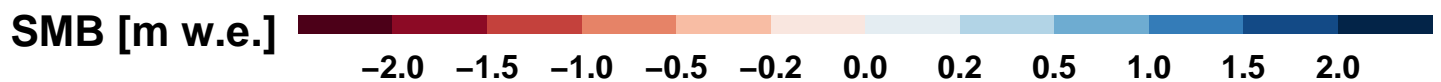
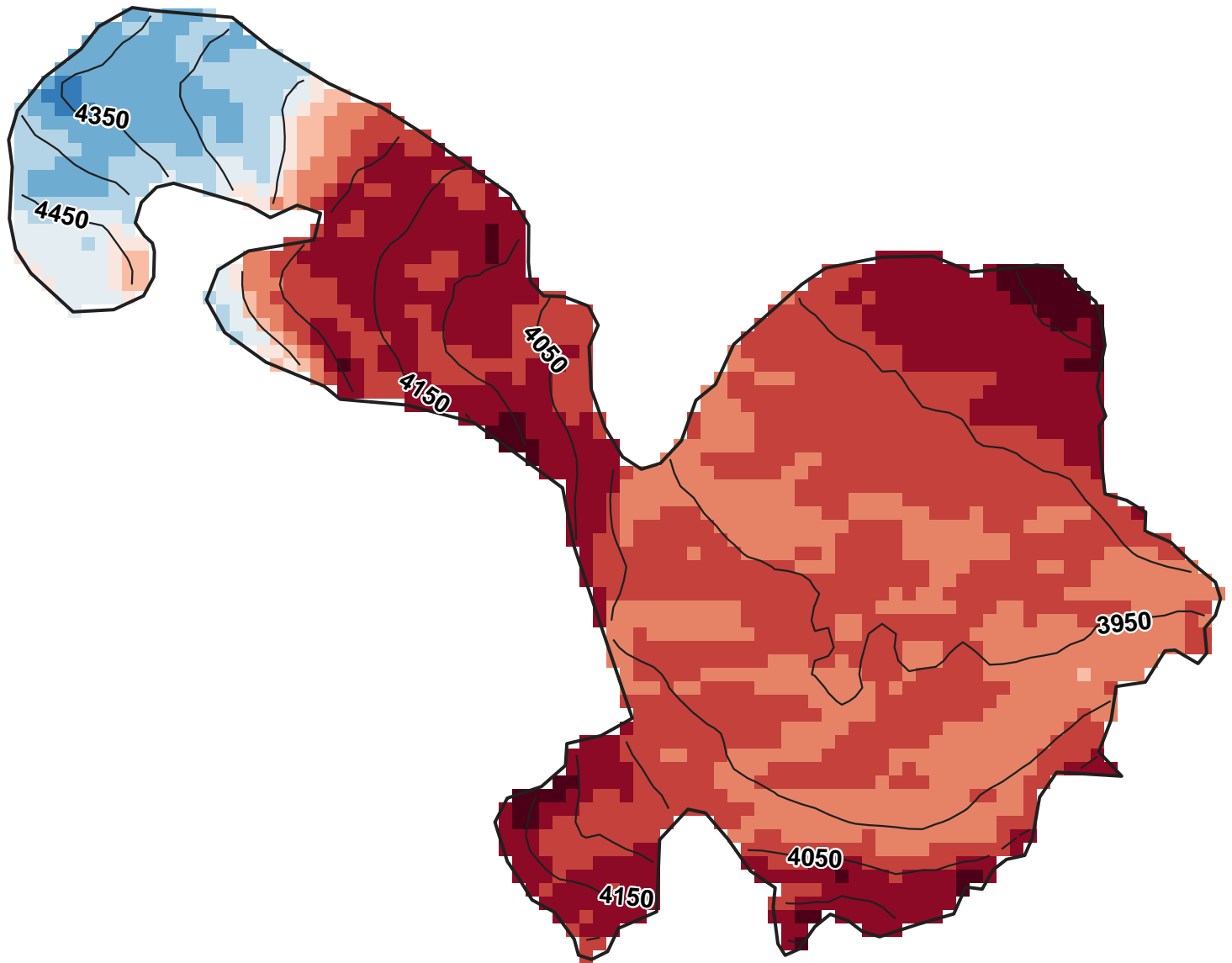
RMS: 0.921 m w.e.



# 2019/2020

Measurement period (annual, corrected): 08/14 – 09/13

$b_n = -1.033$  m w.e.

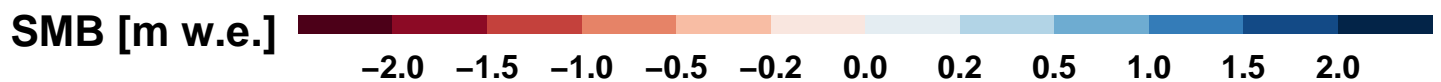
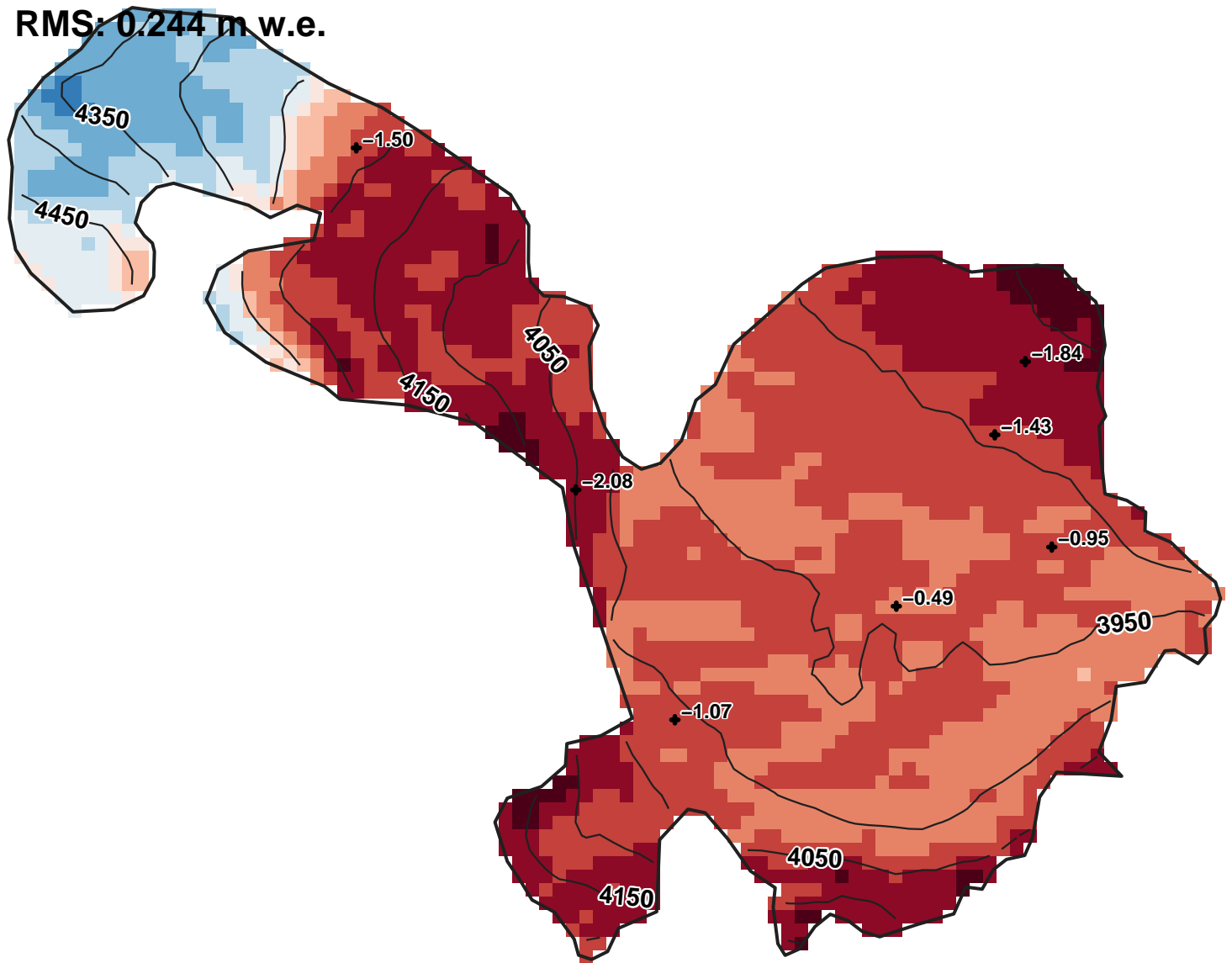


# 2019/2020

Measurement period (annual, corrected): 08/14 – 09/13

$b_n = -1.033$  m w.e.

RMS: 0.244 m w.e.



# 2019/2020

Fixed period (winter): 10/01 – 04/30

$b_w = 1.245$  m w.e.

