



Sléttjökull drains the Katla caldera beneath Mýrdalsjökull and coalesces with Öldufellsjökull descending north to Mælifellssandur. Although viewed from a different perspective ice surface lowering between 2011 and 2020 is clearly visible by the nunatak that divides the glacier snout into two lobes. Since the turn of the century, Sléttjökull has retreated 0.65–1.35 km. The total area of these glaciers was 156 km² in 2010. – *Sléttjökull skriður norður úr Kölluöskjunni undir Mýrdalsjökli og rennur samsíða Öldufellsjökli norður á Mælifellssand. Myndirnar sýna vel hvernig jökulyfirborðið hefur lækkað við skerid á tímabilinu 2011–2020. Frá aldamótum hefur Sléttjökull hopað 0,65–1,35 km. Samanlagt flatarmál þessara jökla var 156 km² árið 2010.* Photos: /Ljósm. Snævarr Guðmundsson, July 16, 2011 and September 5, 2020.