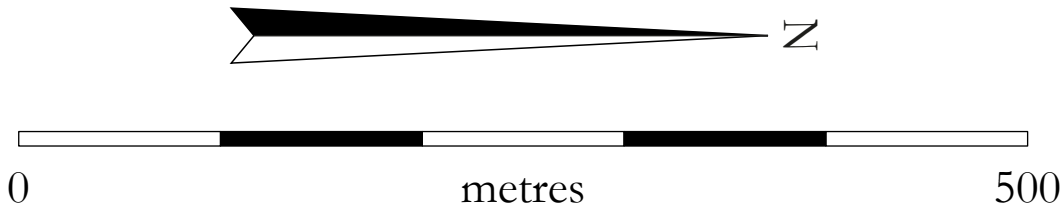


**GLACIAL GEOMORPHOLOGY  
OF THE SKÁLAFELLSJÖKULL  
FORELAND, ICELAND (2012):  
A CASE STUDY OF ‘ANNUAL’ MORAINES**

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- Moraine ridges
- Flutings
- Roches moutonnées
- Meltwater channels
- Eskers
- Kame terraces
- Water bodies
- Glaciofluvial sediments
- Glacier ice
- Ice-margin position in 2006
- Contour lines at 20 m intervals



Projection: WGS 1984 / UTM Zone 28N (ESPG: 32628)

Contour lines based on ISN93 datum, spheroid GRS80.

Mapping by B.M.P. Chandler, based on satellite imagery  
by *European Space Imaging*, 2012.

*Map to accompany paper:*  
Chandler, B.M.P. *et al.* (2015) Glacial geomorphology of the  
Skálafellsjökull foreland, Iceland: a case study of  
‘annual’ moraines. *Journal of Maps*.