

IceCube Polar Science Workshop



Contribution ID: 26

Type: **not specified**

Analysis of Surface Motion with South Pole Campus

Tuesday, 19 January 2021 17:25 (20 minutes)

Given the vast distance to bedrock and to the nearest outcrop, it seems justified to assume that the ice shelf flow regime at South Pole is uniform within the footprint of the Station. However, survey suggest otherwise.

Primary author: BLAISDELL, George (Cold Regions Research and Engineering Laboratory)

Presenter: BLAISDELL, George (Cold Regions Research and Engineering Laboratory)

Session Classification: Englacial heterogeneities and stuctures & bedrock properties