









Ice Flow Direction



69°10'0''**N** -



airs

ated as (Hs - ht)











gr

0.006 • W 0.003 17, r = 0.910.000 0.012

winimum Depth Estim

Bouguer-Lambert-Beer radiation through a wate

A and *n* are flow-law re density of ice and it is a set of the se

Symbol

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In rate
$$(s^{-1})^{\cdot}$$



dified-Nye Depths): ~0.04

Jakobshavn Flow Direction

PLANAR VIEV





ういてつ [201 Jako weak ice p shea



tal velocity

We from

Ass defc (τb=





