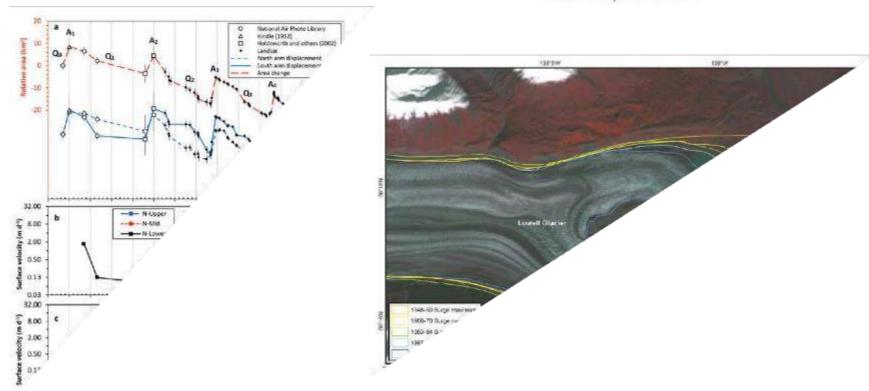
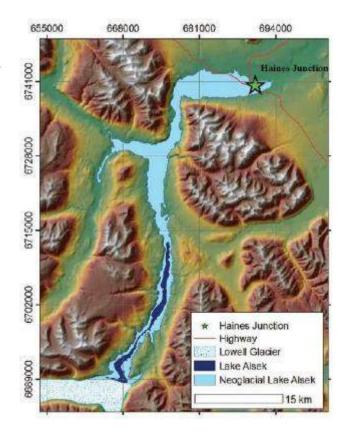


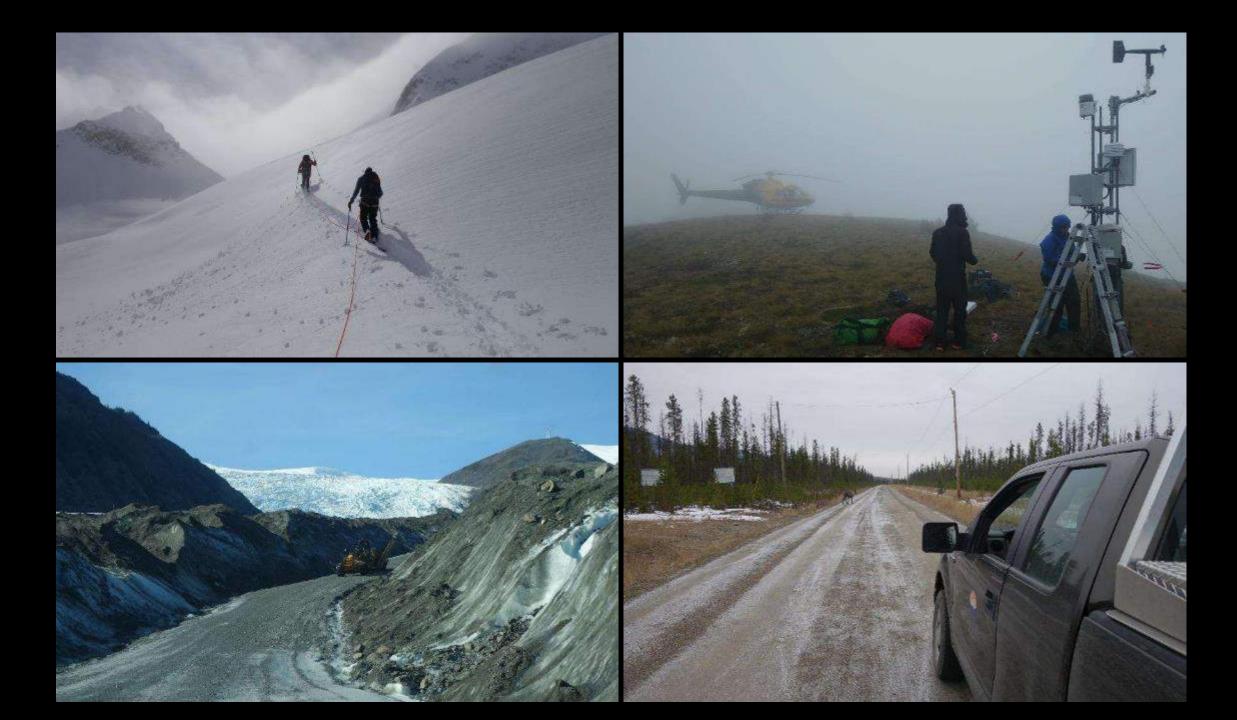
## Characteristics of the last five surges of Lowell Glacier, Yukon, Canada, since 1948

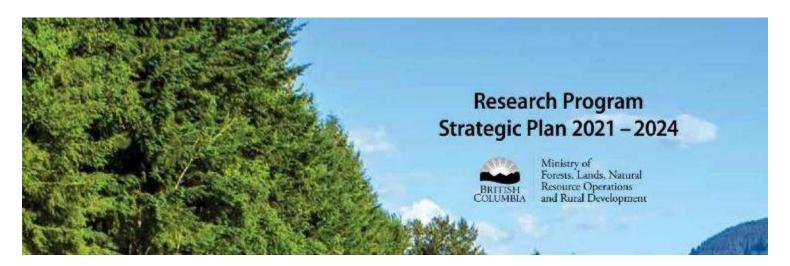
#### Alexandre BEVINGTON, Luke COPLAND

Department of Ceography, University of Ottawa, Ottawa, Ontario, Canada E-mail: luke.copland@uottawa.ca







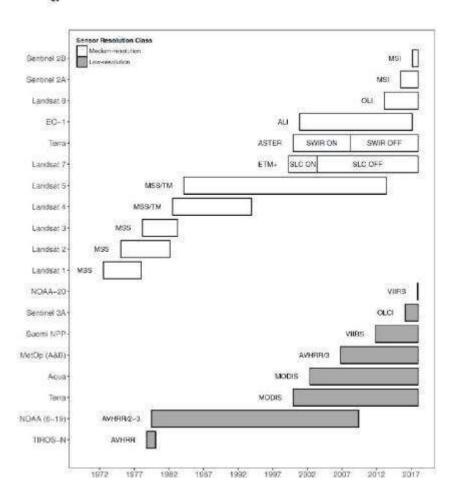


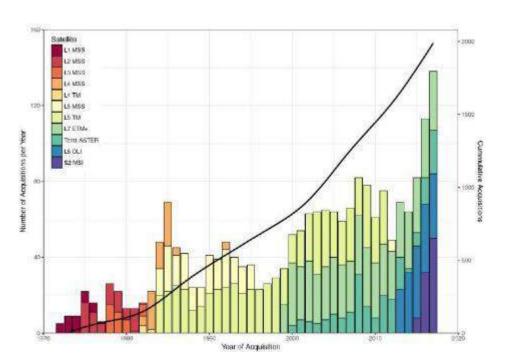
STRATEGIC GOALS AND INITIATIVES FOR THE RESEARCH PROGRAM	8
Goal 1—Maintain Excellence in Applied Research	9
Goal 2—Sustain an Effective and Proactive Research Culture	9
Goal 3—Reinforce Research Knowledge Management and Extension Services	10
FOCUS OF PROVINCIAL RESEARCH	11
5.1 Ecosystem Stewardship	11
5.3 Water	12
5.4 Species and Habitats	12
5.5 Timber Supply	13
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	Goal 2—Sustain an Effective and Proactive Research Culture  Goal 3—Reinforce Research Knowledge Management and Extension Services  FOCUS OF PROVINCIAL RESEARCH  5.1 Ecosystem Stewardship  5.2 Ecosystem Health and Disturbance  5.3 Water

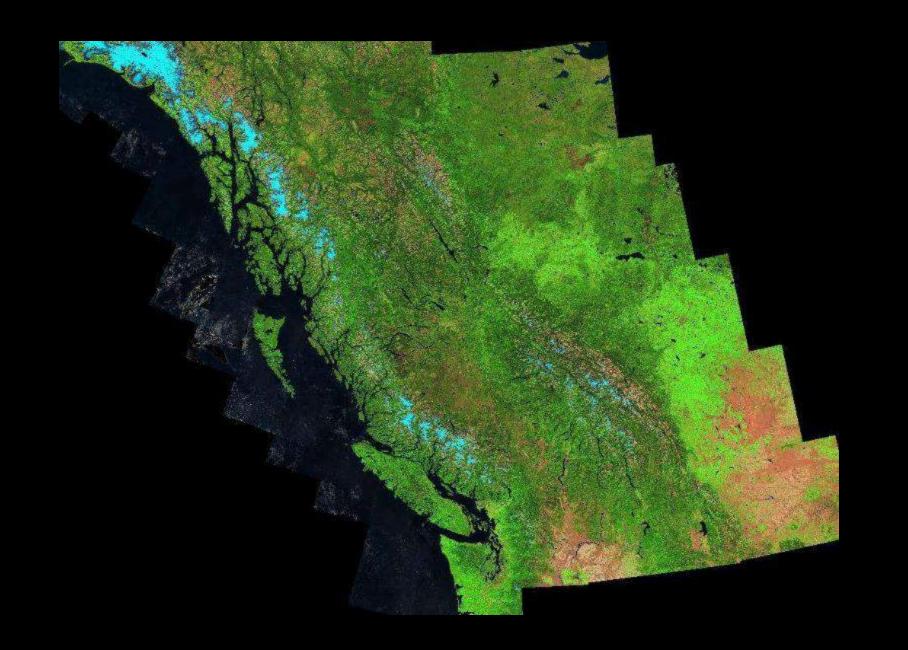


A Review of Free C Watershed-Sc

Alexanda & T























Sun, 19 Feb 2017, 22:01







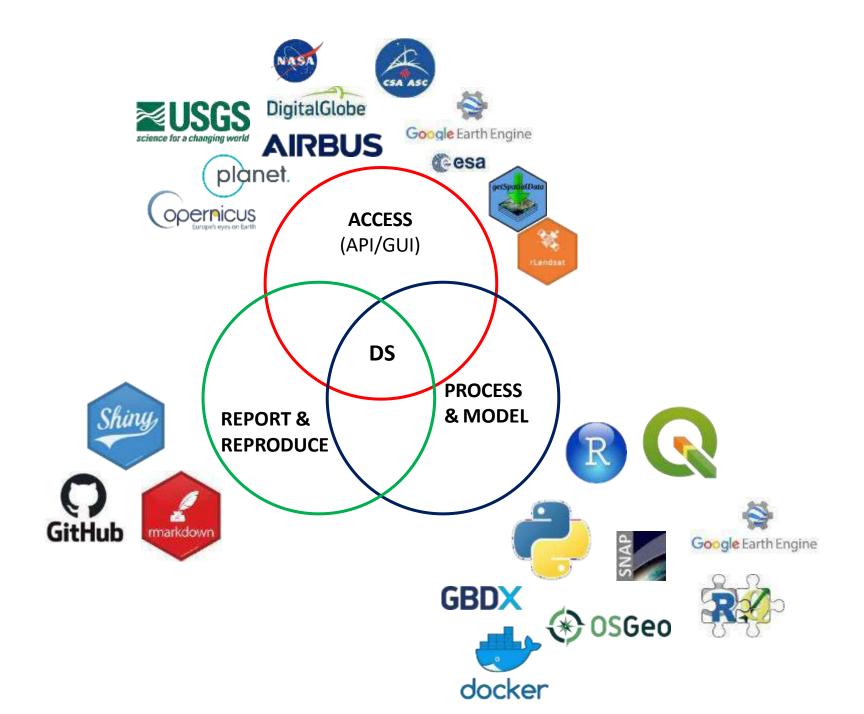
Greetings, I am monitoring some unusual activity on the Earth Engine backend that appears to be related to scripts you are running.

Would you mind stopping any running scripts or exports, until we can diagnose the precise cause of the issues? Something about your script is causing us issues.

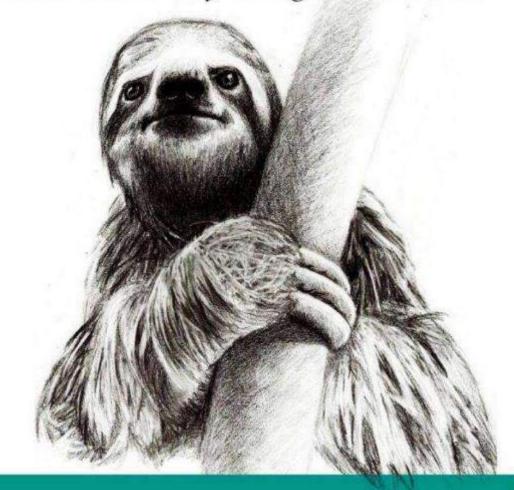
Additionally, would you mind sharing your script? We can often help optimize quite substantially, and get everyone moving again in short order.

Best regards,





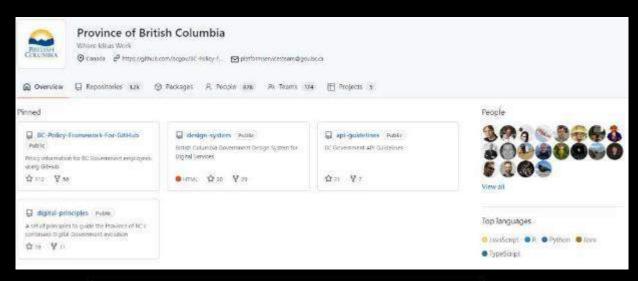
Cutting corners to meet arbitrary management deadlines

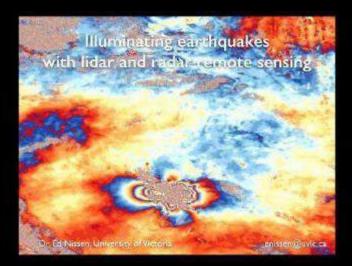


Essential

Copying and Pasting from Stack Overflow

# Communities of Practice, Git and Workshops







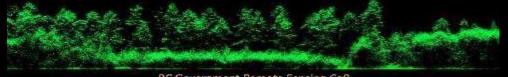
Use of advanced remote sensing approaches for stream classification and fish habitat assessment

Nicholas Coops
Canada Research Charles Remote Sensing
Spencer Dakin Kuiper
Parest Researchs, Management
Scott Hinch and Alyssa Nonis
Forest Conservation Sciences

THE UNIVERSITY OF BRITISH COLUMBIA
Feeding of Forestry

😡 🚳 🌝 🙉 🎯 🎎

Exploring the innovation potential of single photon lidar for large-area forest inventories

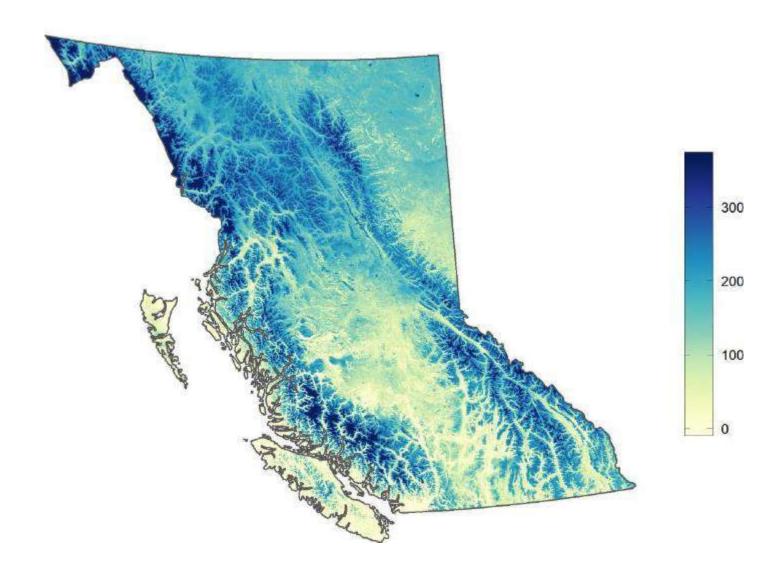


BC Government Remote Sensing CoP November 17, 2021

Dr. Joanne White
Canadian Forest Service

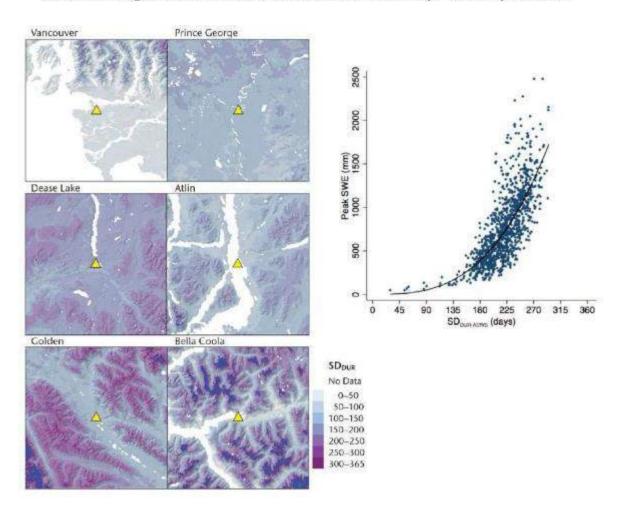


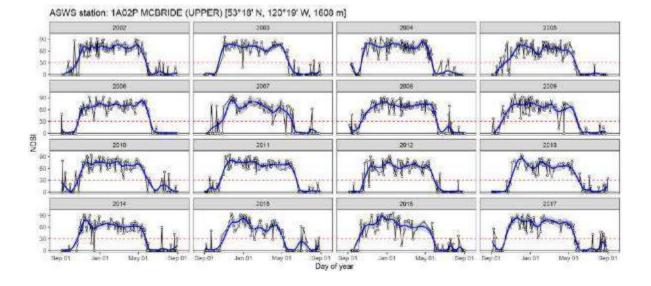
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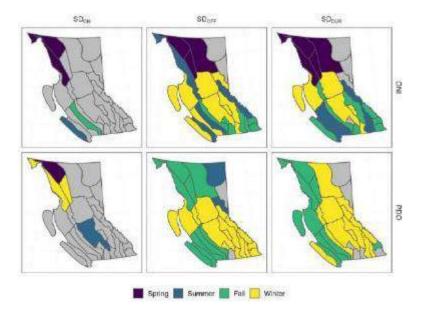


### Regional influence of ocean-atmosphere teleconnections on the timing and duration of MODIS-derived snow cover in British Columbia, Canada

Alexandre R. Bevington 1,2, Hunter E. Gleason 1, Vanessa N. Foord 1, William C. Floyd 3,4, and Hardy P. Griesbauer 1



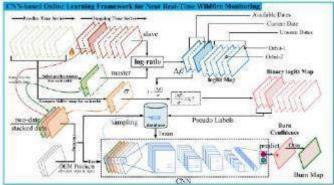


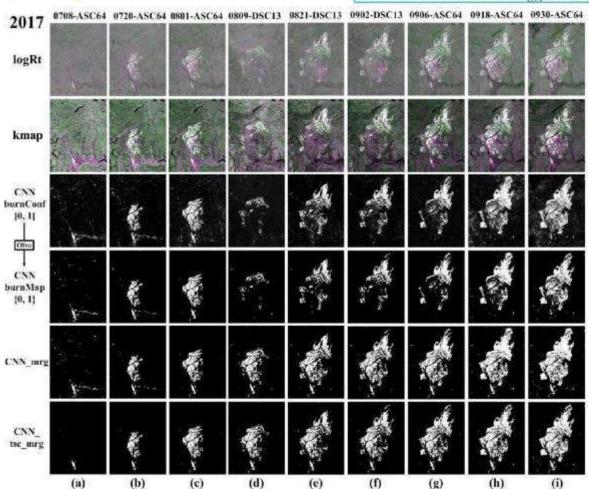


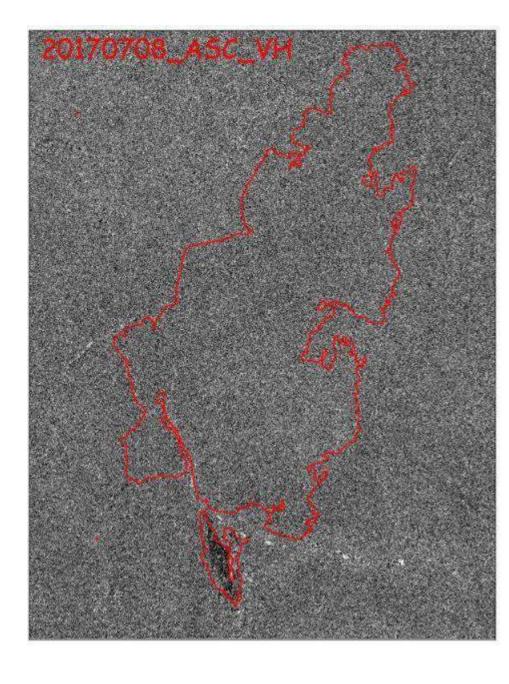


# Progression Monitoring with Sentinel-1 SAR Time Series and Deep Learning

Yifang Ban (614", Pozhao Zhang 14", Andrea Nascetti", Alexandre R. Bevington (67 & Michael A. Wulder (61







Earth Engine Apps 9, Search places

#### Wildfire Monitor

This app allows you to monitor wildfare progressions with MODIS, VIRS, Landsat-8, Sentine-2, and Sentine-1 collection.

#### 1) Select filters

Itealog of Interest Installation israel

Stand dieler
2021-06-20
ynd daty
2021-05-01
Mod Goud Rate in RO (No.

Fifter by Cloud Rate

Filter by drawn ROI

Curry Operat & SAR Data

2) Select an image

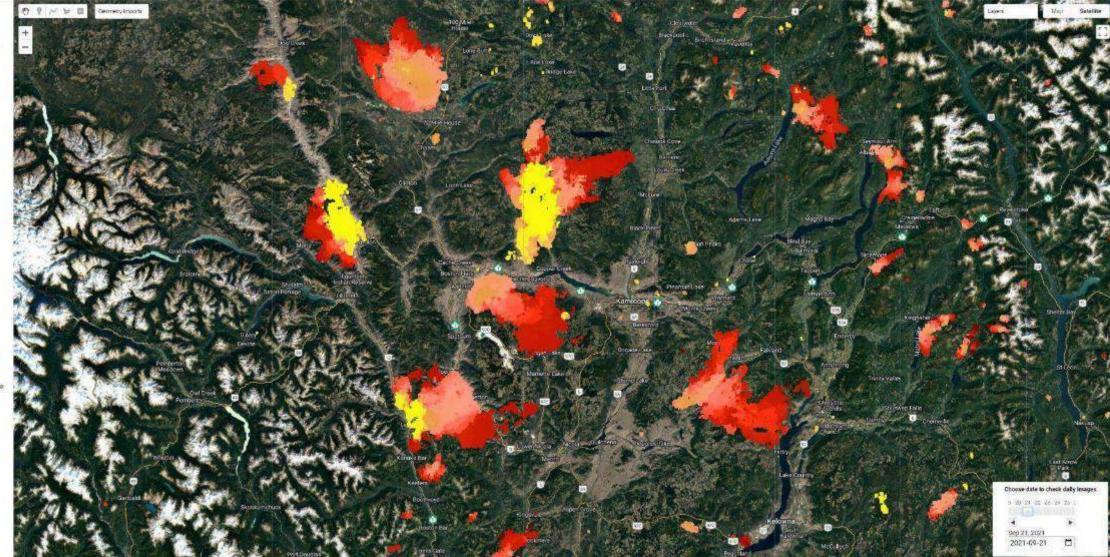
Select an image ID 2 Corner on mas

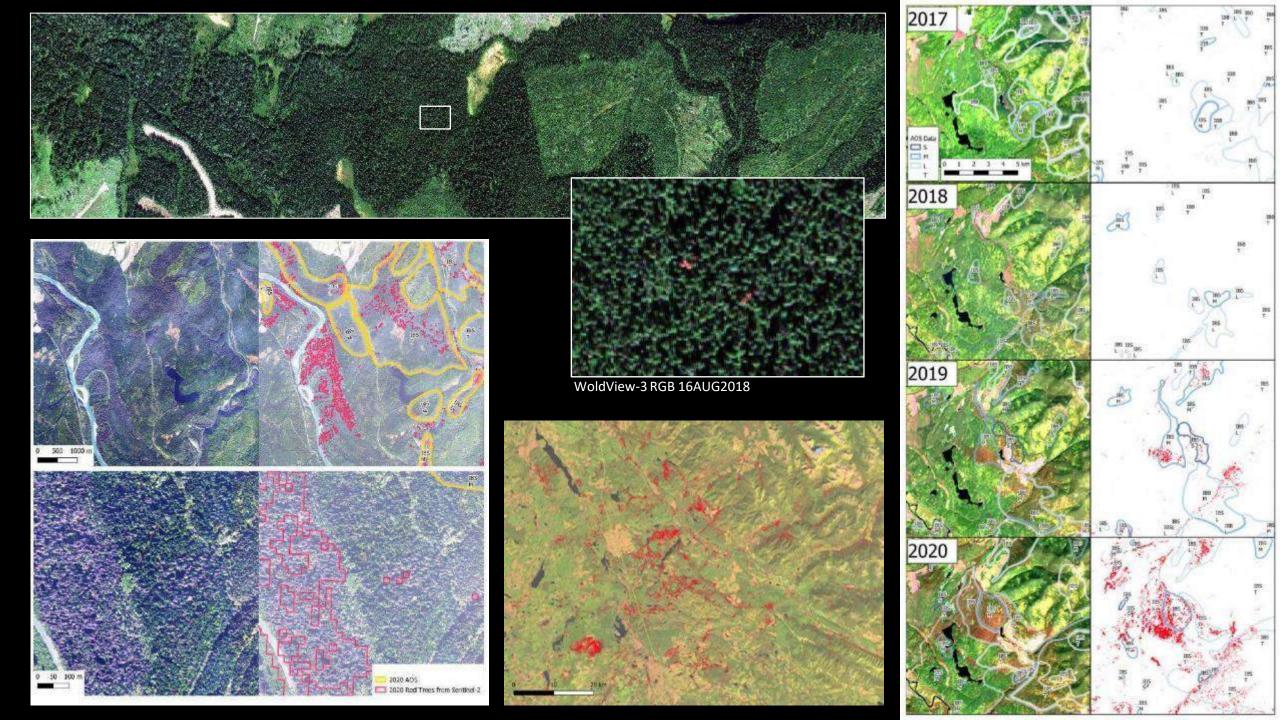
3) Select a visualization

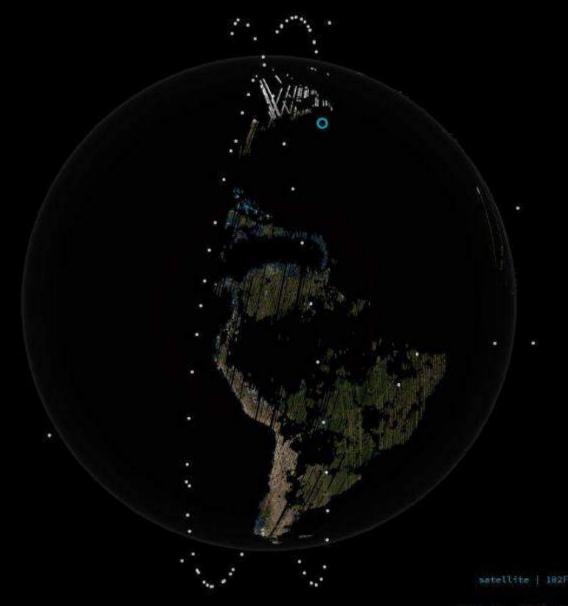
BESIDE MELFOR VIRS, MODIS, CB, SZ, and 8/4R for 81

Optical: False color (SWIRS/WR/Red) ©

Burned areas are in sed or dark red, and active fire in yelkov, prox, or light red







44° N, 89° E

height: 588 km speed: 7.62 km/s

2016-08-18



