

Inlailawatash

Mapping/GIS + Information Management Services

Inlailawatash provides a range of Geographic Information Systems (GIS) and mapping services, technical support, and training to Aboriginal communities / NGOs / crown corporations / government entities / private sector organizations.

Summer 2015

Update on GIS and Information Technology Projects

I hope you're enjoying the final days of summer. It's hard to believe that it's coming to a close. We're excited to launch this inaugural newsletter which not only provides updates on some of the projects we're working on, but will also feature some of the latest developments in the mapping industry. We hope you'll find this information interesting and useful.

- Pano Skrivanos (Senior Manager & Mapper; Inlailawatash)



Field day at Deep Pools, Indian Arm (Inlailawatash)

On Going

We are happy to be continuing our partnership with **Métis Nation BC** and their ongoing **2014-2020 Use and Occupancy Map Survey**. MNBC is now using this information to support referral assessment.

"We have been nothing but impressed by their well crafted products, and we are consistently complimented by our citizens, government, and industry on the quality of our maps."

- Chris Gall
Director; Métis Nation BC

Tips and Tricks

Slow ArcMap exporting times? Try exporting the map with one layer at a time, this should identify your troublesome layer.

"I dropped a map exporting time from 9 hrs to 2 minutes!"

- Allison Hunt
GIS Analyst; Inlailawatash

Upcoming BC Events

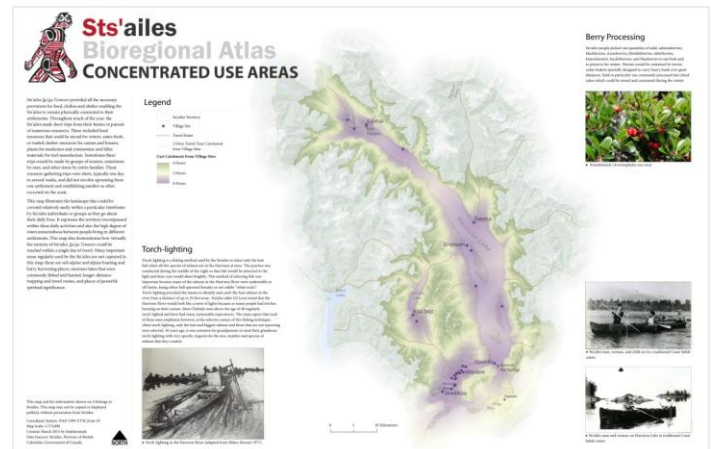
October 22 - ICIS User Conference (Vancouver)

November 17 - ESRI User Conference (Vancouver)

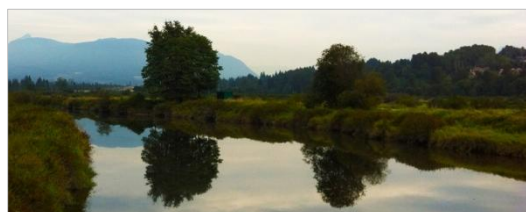
Project Updates

Inlailawatash is excited to announce the completion of the **Sts'ailes Xa'xa Temexw Bioregional Atlas!** The atlas provides a high level land use framework and strategy for the Harrison Watershed and showcases the region's critical bioregional features, areas of concern, and culturally

sensitive areas. This was very fun project for Inlailawatash. A total of 22 maps were created, which will be used by Sts'ailes to assist in negotiations, economic development, public education, future planning and cultural protection. This map depicts the Least Cost Analysis which was also modeled for Sts'ailes.



Working with the **Kwkwetlem First Nation (KFN)** Inlailawatash conducted a **GIS Needs Assessment** to assess KFN's existing GIS capacity and to develop a work plan that will enable KFN to better access, utilize, share, preserve and protect its GIS and information resources.



Inlailawatash is excited to announce the completion of the **Kó'moks First Nation Least Cost Analysis**. Now the fourth Nation to run the analysis it is interesting to see how different landscapes impact travel time and consequently use.

