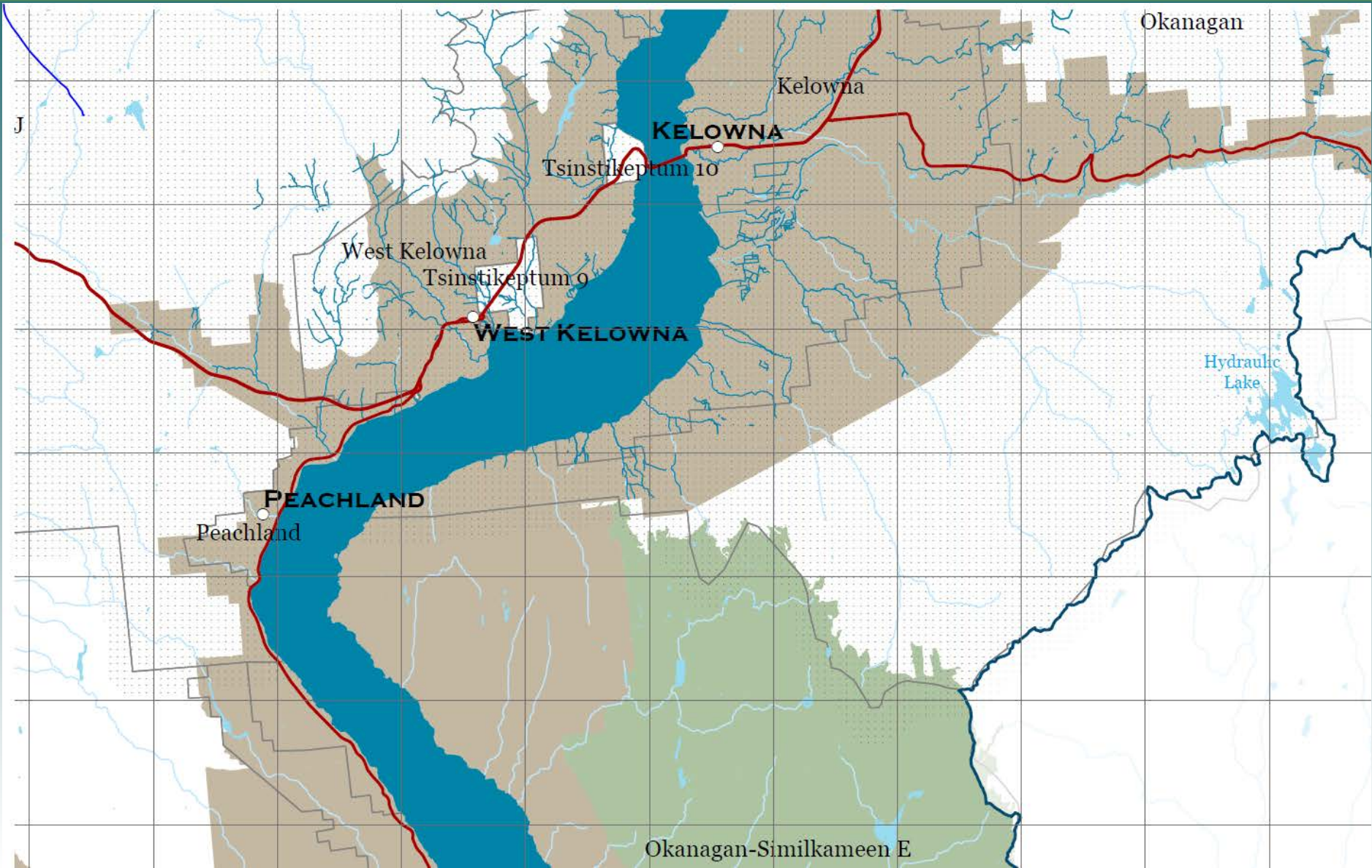


STATUS OF OKANAGAN BIOPHYSICAL MAPPING

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Senior Natural Resources
Biologist

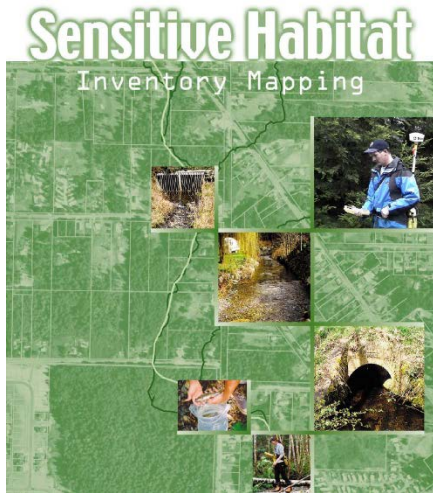


WHAT DOES THIS LOOK LIKE?



TYPICAL METHODS

What are the typical standards?



- SHIM / FIM / LRIM / CoK Wetlands use SHIM as a base for standards
- Other Mapping Protocols (TEM/ SEI Standards)
- Custom Methods (EFN)
- Most use a GIS Framework



GAPS

Are there significant gaps?

- Most SHIM mapping could be update to reflect current condition
- The TEM / SEI base could be update to reflect proposed / current buildout
- Detailed Wetland Mapping outside of CoK



DATA ACCESS

Where do we get data?

- Local Government Websites (RDCO / CoK, etc.)
- Provincial IMAP / BC Data Warehouse
- Federal Data (Natural Resource Council)
- Community Mapping Network (vue portal only)

However, is there a better Way?



OPEN DATA PORTAL

What is it?

1. A public forum for sharing data.
2. Currently being used in the Atnarko Watershed (??), setup by UNBC

However, I don't have all the details!!

