

## **Takhini River retrogressive thaw slumps**

### **REFERENCES AND FURTHER READING**

- Bond, J.D., Morrison, S.R. and McKenna, K., 2005. Surficial Geology of Upper Laberge (NTS 105D/14), Yukon, Yukon Territory. Yukon Geological Survey, scale 1:50,000.
- Burn, C.R., 1998. The response (1958-1997) of permafrost and near-surface ground temperatures to forest fire, Takhini River valley, southern Yukon Territory. *Canadian Journal of Earth Sciences*, vol. 35, no. p. 184-199.
- \* Huscroft, C.A., Lipovsky, P.S. and Bond, J.D., 2004. A regional characterization of landslides in the Alaska Highway corridor, Yukon. Yukon Geological Survey, Open File 2004-18, 65 p.
- Klassen, R.W., 1978. Surficial Geology, Takhini River, Yukon Territory. Geological Survey of Canada, Open File 539, scale 1:100,000.
- Morrison, S.R. and Klassen, R.W., 1991. Surficial Geology, Whitehorse, Yukon Territory. Geological Survey of Canada, Map 12-1990, scale 1:250,000.
- Morrison, S.R., McKenna, K. and Davies, S., 1982. 105D NW Surficial Geology and Soils (Southern Lakes Project). Yukon Territorial Government, Unpublished, scale 1:100,000.
- Mouegeot, C., 1997. Soil, Terrain and Wetland Survey of the City of Whitehorse. Mouegeot Geoanalysis/City of Whitehorese/Gartner Lee, scale 1:20,000.