



Figure 4. A scoured granitic bedrock surface on the west side of the Ibbex River valley. View is to the northeast and Scott Lake valley is in the background. The residential development of Copper Ridge is visible to the east of the channel. This channel was carved by meltwater draining off an ice margin that was positioned immediately south of this photograph. McIntyre Creek meltwater channel is visible in the background.

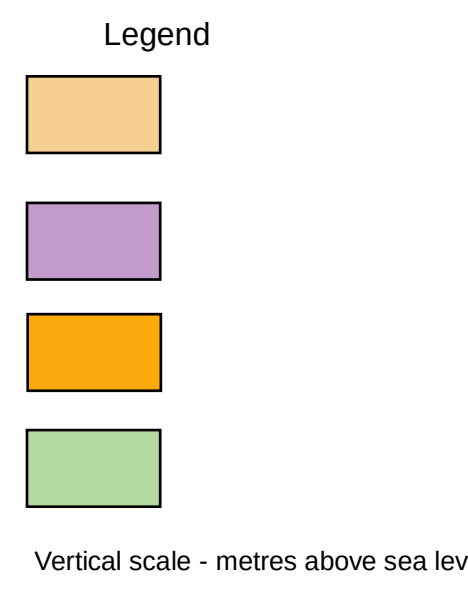


Figure 5. A view to the north of a meltwater channel within the city limits of Whitehorse (arrow indicates direction of flow within the channel). The residential development of Copper Ridge is visible to the east of the channel. This channel was carved by meltwater draining off an ice margin that was positioned immediately south of this photograph. McIntyre Creek meltwater channel is visible in the background.



Figure 6. An aerial view to the north over the City of Whitehorse. Glaciolacustrine terraces (grey cliffs) are visible at the left of the photograph and are remnant of sediment deposition into a glacial lake that once covered this part of the valley. Post-glacial incision by the Yukon River into the glacial lake sediments is on-going as the river tries to reach baselevel with Lake Laberge.

Stratigraphic Sections



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