

R-231 21- Mile
Creek Surface
Water Intake.
from Rainbow
lake.

P-281 21-Mile
U.V. Treatment
station

5825 Alta Lk. Rd.

P-280 21-Mile
Pump Station

5785 Alta Lk. Rd.

W-218 & W-219
21-Mile Well
Water Sources

Whistler
Cay Estates

An aerial photograph showing a small, rectangular building with a grey roof, identified as a pump station. The building is situated in a clearing surrounded by dense green trees. A red arrow points from a text box to the building. A road and power lines are visible in the background.

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Pump Station

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21 Mile Well water
Sources
W-218 & W-219



P-281 21-Mile U.V.
Treatment Station
5825 Alta Lk. Rd.



This map illustrates the water supply system for Whistler, British Columbia. It features a topographic background with green hills and blue water bodies. A blue line represents the water distribution network, starting from the 21-Mile Creek (R-231) surface water source intake from Rainbow Lake in the northwest. The network flows through the P-280 21-Mile Pump Station, then through the W-218 & W-219 21-Mile Well Water Sources, and finally to the P281 21-Mile UV Treatment Station. The distribution network then branches out to serve residential areas, including Rainbow Park and the Whistler Golf Course. The map also shows major roads like Alta Lake Rd and Highway 99.

21-Mile Creek (R-231)
surface Water Source
Intake from Rainbow
Lake

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