



51 PITT LAKE



PITT MEADOWS *Hardpacked dyke trail, rough pavement* **20km one way • 40km return**



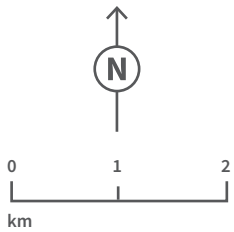
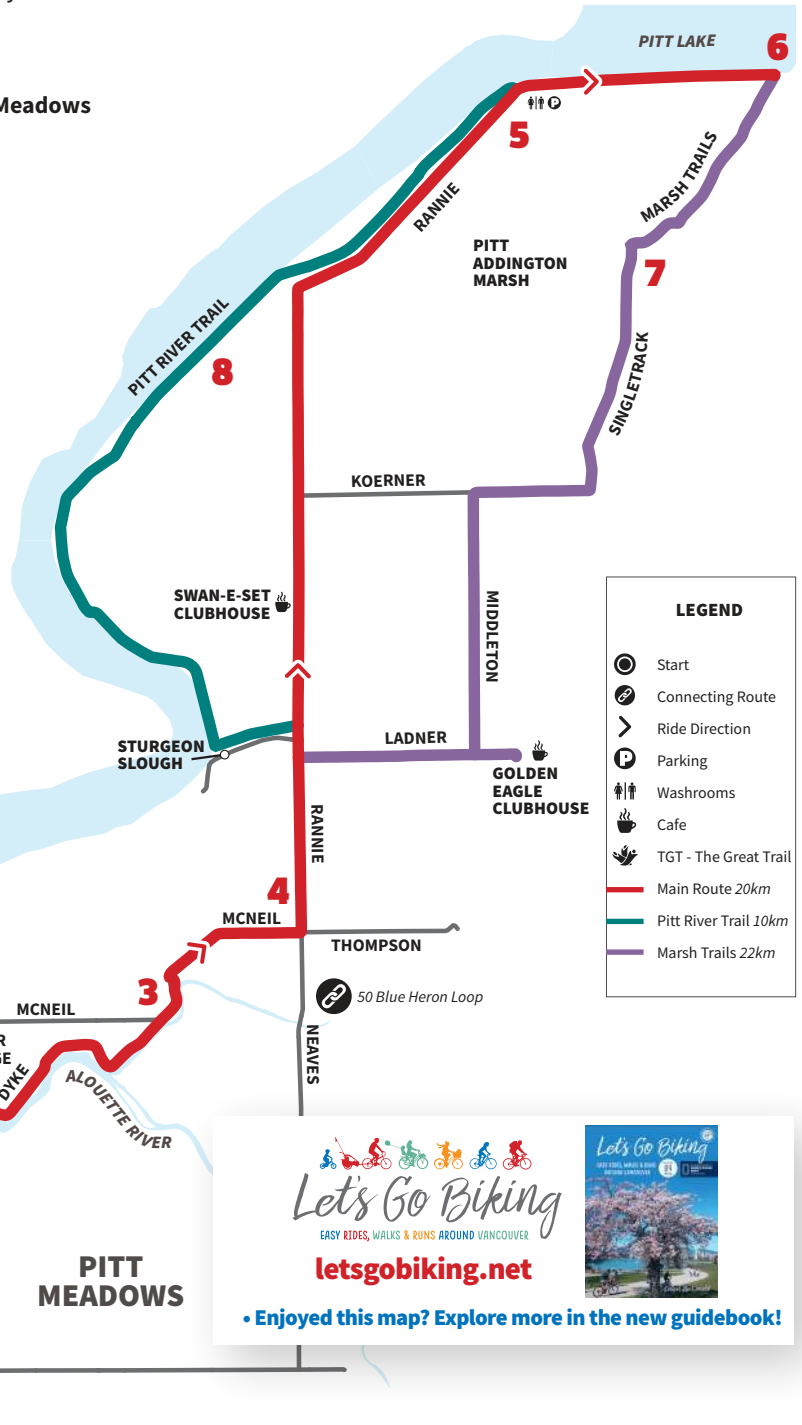
There's a gem of a ride in Pitt Meadows. It involves a bit of dyke trail and bumpy road surface along Rannie Road, but the views are like a Van Gogh painting – so pump up your tires and head out!

📍 **START** at Old Dewdney Trunk *Frontage Rd* near Lougheed Hwy & Old Dewdney Trunk - Pitt Meadows

- 1** WEST on path towards Pitt River Bridge, **RIGHT/N** on TGT - The Great Trail - 4km
- 2** At Harris **LEFT/N** over Silver Bridge, quick **RIGHT/E** on dyke trail on north side of Alouette River
- 3** Trail emerges at McNeil, **RIGHT/E** McNeil
- 4** **LEFT/N** Rannie to Pitt Addington Marsh - 8.5km
- 5** **EAST** from parking lot along Pitt Lake - 2.5km
- 6** Return via same route: **S** on Rannie, **RIGHT/W** McNeil, onto dyke trail, **LEFT/S** Harris, **RIGHT/W** TGT dyke trail back to start

OTHER TRAILS

- 7** ***MARSH TRAILS 22km:** **S** on trail, grassy sections, **R** Koerner, **L** Middleton, **R** Ladner
- 8** ***PITT RIVER TRAIL 10km:** singletrack and grassy sections



48 Pitt River Greenway
49 Ridge Meadows Circle
60 Three Bridges Loop

47 Ridge Meadows Dykes
50 Blue Heron Loop

PITT RIVER BRIDGE
OLD DEWDNEY FRONTAGE
OLD DEWDNEY TRUNK
LOUGHEED

RIECHENBACH
HARRIS
SILVER BRIDGE
DYKE
ALOUETTE RIVER
PITT MEADOWS

MCNEIL
RANNIE
THOMPSON
NEAVES
50 Blue Heron Loop

STURGEON SLOUGH
SWAN-E-SET CLUBHOUSE
KOERNER
MIDDLETON
LADNER
GOLDEN EAGLE CLUBHOUSE

PITT RIVER TRAIL
PITT LAKE
MARSH TRAILS
SINGLETRACK

DISCLAIMER: This map is a route aid, not to scale, does not show all roads and trails. Information was accurate when printed, but things change! Author/Publisher disclaim any liability with use of information; your safety is your responsibility, be safe and have FUN! If you enjoyed this map, please consider purchasing the guidebook or ebook to support mapping and cycling advocacy. Check for updates, report corrections – www.lets gobiking.net ©Colleen MacDonald 2018 | updated 2019-03-01