Sep 16 - North to Port McNeill

Yesterday was a "chore" day in and around Campbell River. We had some things that needed attention before we headed north today.

We broke camp early this morning, hit Save-on Foods for some supplies, then turned north. The first rest stop we saw overlooked a lake but the picnic tables were in the shade. Brrr, not warm enough yet. We continued on and found another rest area in the sunshine. Yes!, time for a coffee!





We must have seen a million trees, maybe a couple of million, but not much else until we pulled into Alder Bay RV Park, just east of Port McNeill.





I was quite content not to do any more driving today but when Jen suggested a brew at Telegraph Cove, 12 kms east, I perked right up!

On the way to Telegraph Cove, we passed this large log sorting operation, with an active railroad.



WEP

Western Forest Products Inc. Englewood Forest Operation

Welcome to Beaver Cove, the terminus of the Western Forest Products Nimpkish Valley logging railroad. The railway extends approximately 95 km to the southern end of the Nimpkish Valley. The railway's construction began around 1920 and continued south of Nimpkish Lake in the 1940's.

What happens at the dryland sort?

Logs arrive at the sort yard by rail or truck and are off-loaded with log loaders capable of carrying 60 tons of logs.

Predesignated sample loads are taken to a government scaling area on the sort yard to determine stumpage payment to the province. All other loads are spread in rows where log graders mark logs for specific sorts. Up to fifty log sorts are set up for specific mills or customers according to species, size, quality, and value. The primary species harvested are western hemlock, amabilis fir, Douglas fir, western red cedar, and yellow cedar.

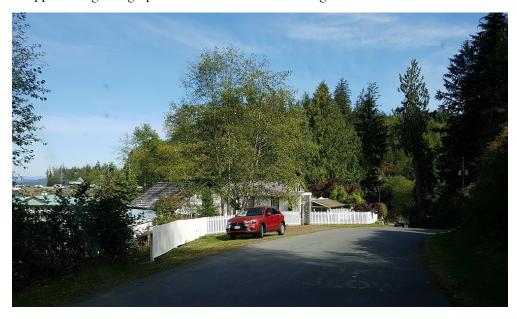
After the logs are graded, tracked log loaders set logs of similar sorts into small piles for pickup by wheeled front-end loaders.

The logs are then taken to strapping bunks where metal straps are applied to keep the bundle together. The bundles are weighed and put into the water for booming. Bundles of the same sort are grouped together to make a raft (boom) measuring 21 metres wide by 121 metres long. When twelve booms are accumulated, they are towed by tugboat to the appropriate mills.

Most of the logs sorted at Beaver Cove are shipped to Western Forest Products mills on the south coast of British Columbia to produce lumber, as well as chips for pulp and paper. Some logs are shipped by truck to local customers.

The coarse wood debris generated at the log sort is used to make chips and hog fuel at the local chipping plant next to the dryland sort. The fine debris is composted along with waste from a local fish processing plant to make consumer garden soil amendment products. This reduces the need for land filling and burning of debris.

Here we are approaching Telegraph Cove. This looks interesting!



We drove past a full parking lot over to the campground then down to the waterfront. Paid parking



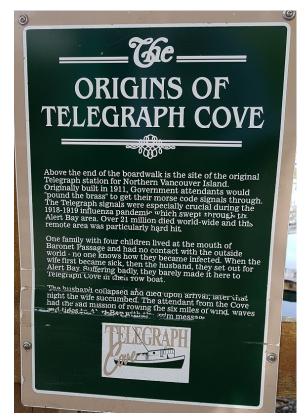
We decided to go back to the main lodge area and park there.

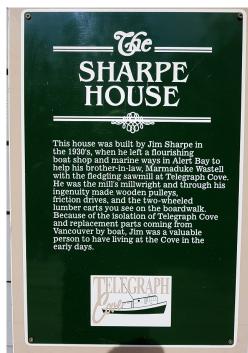


We began our walk clockwise heading to the pub - it's beside the restaurant in the large building straight ahead.

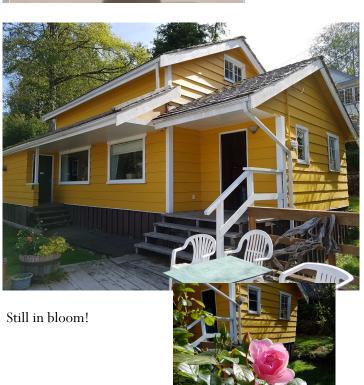


There's a lot of history in these boards.

















We arrived at the end of the boardwalk and a wedding that was about to begin.



We turned around and headed to the pub, only to find it closed because of the wedding. Ahhh, but the restaurant is still open, so we headed there.



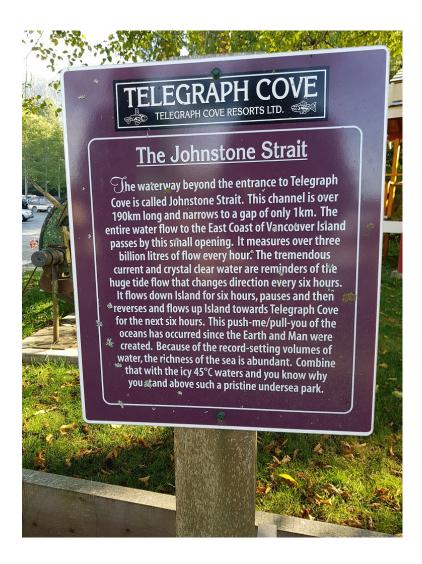
Sitting outside in the glorious sunshine on this September day, we enjoyed some wings and a Killer Whale Pale Ale or two.





Walking back to where we started, it's hard to imagine what life was like back in the good old days.





For more information, check out www.hellobc.com/telegraph-cove/culture-history.aspx and be sure to add Telegraph Cove to your list of places to visit.

Tomorrow's forecast is for rain so you'll have to wait and see what we get up to.