Surge Currents

S.N.C.A. Volume 223 August 2025

Bunkhouse Coordinator Report

July was a relatively quiet month, since I was away on vacation for the first few weeks of the month.

I hosted the Seaweed Cafe lunch on July 23rd with help from Juniper and Arwen (set up and clean up) and Amber and Judith (dishes). We had a great turnout and I am donating over $600 of profit to SNCA's Fall Community Lunch Program. Thanks to everyone who brought friends and family to the lunch. It was special to have the Armstrong family there as well!

In August, I am planning to do a deep clean of the kitchen and start making plans for the Fall. I also hope to host another Seaweed Cafe lunch in August to raise even more money for future Community Lunches: they are so important in the depths of winter to keep people connected and healthy!

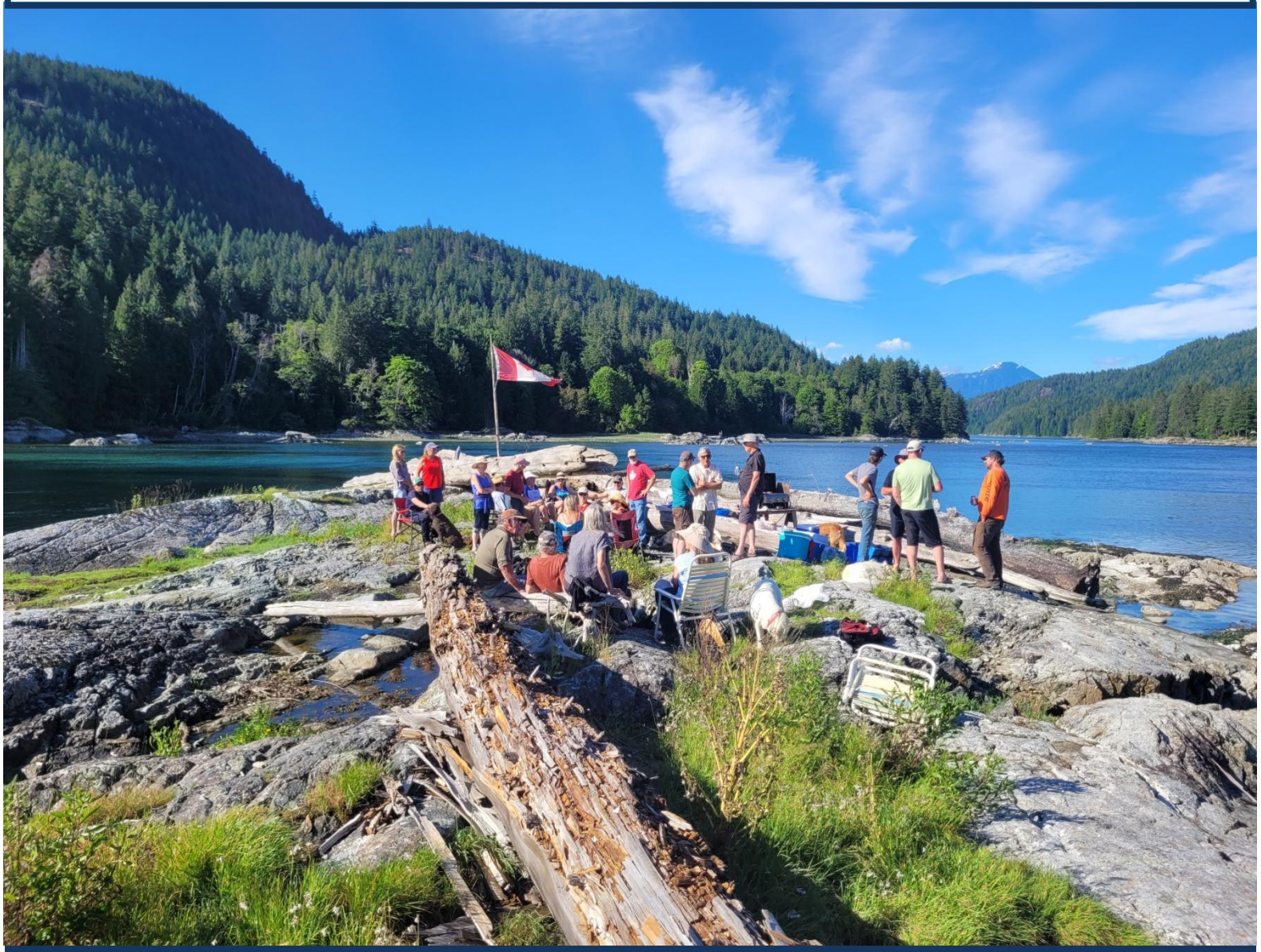
Please get in touch if you have ideas for gatherings or workshops in the Fall/Winter. Would you like one on fermenting? Canning? Art? Music? Let me know!

- Sheila, Bunkhouse Coordinator
fashedo@hotmail.com or 250-203-9490

Flower photos by Kim Barnes

August 2025 Community Events Schedule

- **Friday August 1st** — **Afternoon:** *Beach Fest setup and decorating – volunteer to help if you can!*
  Evening: *Potluck, local music (Ukeladies) and open mic*
- **Saturday August 2nd** — **Beach Fest 2025 Main Event Day!**
  See next page for the full schedule and other important information!
- **Wednesday August 6th** — **Seaweed Café**
- **Wednesday August 13th** — **Seaweed Café**
  Grocery Delivery
- **Wednesday August 20th** — **Seaweed Café**
  Surge Medical Clinic
- **Wednesday August 27th** — **Seaweed Café**
  Grocery Delivery



Canada Day Barbeque 2025 (photo by Renate Kveit)

Beach Fest 2025: Schedule

Friday

- 1:00pm - Set up and decorating *(helpers welcome!)*
- 6:00pm - Potluck dinner
- 7:00pm - Open Mic
- 8:00pm - Ukeladies and Friends *(may start later, as we are also busy coordinating fest logistics/transport!)*
- 9:00pm - Open stage and/or jam session

Saturday *(tentative schedule; times are subject to change!)*

- 11:00am - Mini Sailing Regatta. *Meet at Lamberts with a sailing vessel and lifejacket. If no wind, may cancel.*
- 1:00pm - Open Mic - *anyone welcome to play tunes, tell a story, read a poem, perform a skit, etc!*
- 4:00 pm -Stefan Jurczyk
- 4:30pm - Joanna Finch
- 5:00pm - **DINNER BREAK**
- 6:00pm - Hanneke Wilson
- 6:30pm - Good Enough Dave
- 7:00pm - Mama Sikai
- 8:00pm - Bo Von Blume
- 10:30pm and beyond - DJ Scott from Vancouver Island

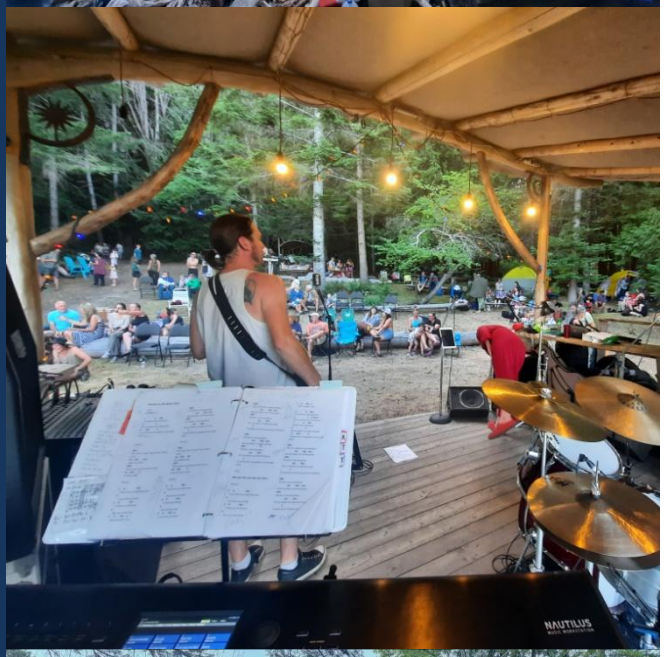
Sunday

- 9:00am - 11am Pancake breakfast *(by donation)*
- 10:00am - Sound bath with Joanna Finch *(by donation)*

Other Important Info

Tickets: We are asking for a donation of $30+/person to cover costs. Kids 12 and under are free. **Cash is best!** If you can't bring cash for tickets, e-transfer to Zephyr Polk at zef_13@hotmail.com.

First Aid: We have some volunteers to cover basic first aid issues during the main events, but PLEASE let's all do our best to PREVENT any accidents and be as safe as we can at this remote off grid event with no hospital nearby. If you would like to volunteer for a First Aid shift, please contact Sheila or Heather. First Aid volunteers get a free festival ticket, Saturday dinner and Sunday breakfast.



Beach Fest 2025: Other Important Info, cont…

Fire Safety: **Absolutely no campfires on the festival site or Read Island!** Be mindful of the extreme fire danger. Smoking is ONLY permitted on the road; put butts in designated safe cans/buckets. We have a community fire pump and water tank on site: thanks to the Fire Safety Team who recently maintained it. If you have an extra piss can we can use for the weekend, contact Sheila or just bring it to the event, clearly labeled.

Cooking and Water: There will be some camp stoves in the outdoor kitchen area, but keep in mind we will be feeding around 30 people (musicians, key volunteers) in there all weekend, so it may get busy. If you bring your own camp stove, please use it ONLY in the designated kitchen area (for fire safety). Please note that potable and non potable water will be very limited, so please bring your own drinking water.

Food for Sale: The food pre-order 20% off window has now closed, but Leah will have some burgers, smokies and some other snacks and drinks available at walk-up prices on Saturday!

Garbage and Recycling: Please pack out your own garbage and recycling.

Rides and Accommodations: All attendees are responsible for arranging their own rides and accommodations. If you have room in your boat coming from Heriot Bay or End of Road, considering offering it on the Surge Community Facebook page.

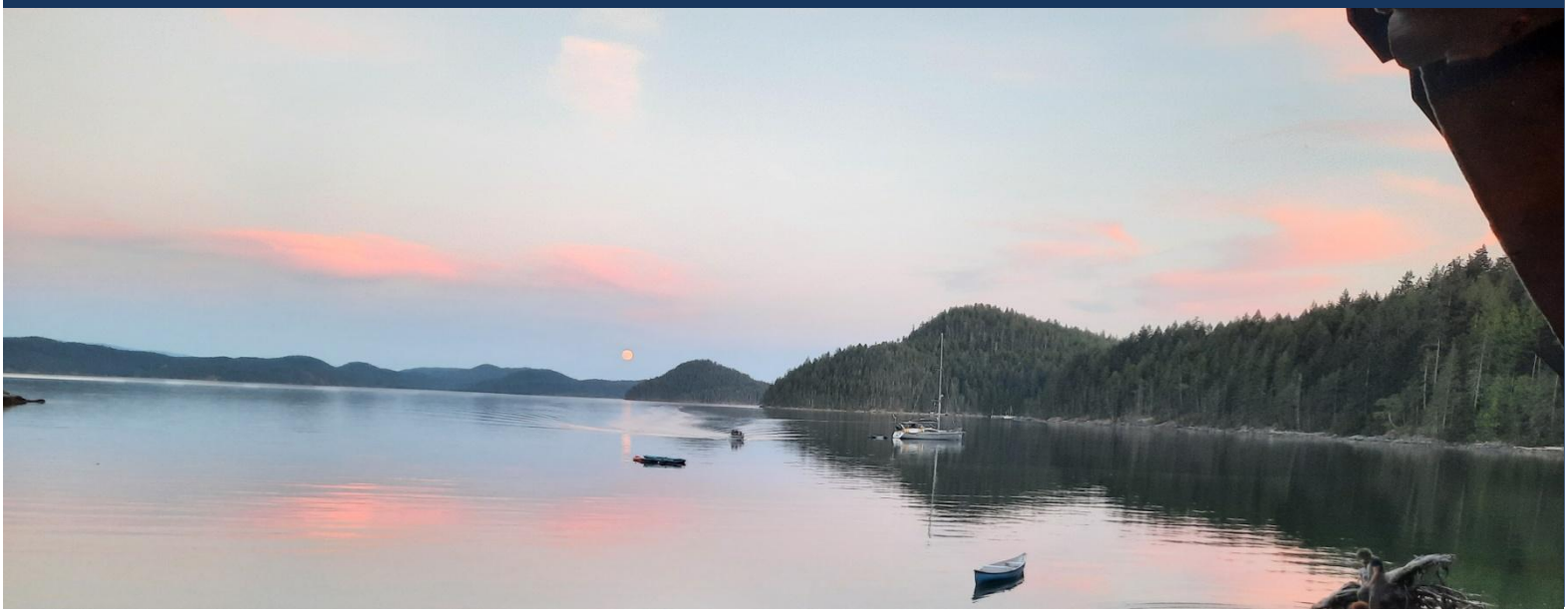
Dogs: We encourage people to leave their dogs at home. All dogs must be on a leash at all times!

Other Notes: Please bring sunscreen and any other supplies that you may need.

Get Involved: Please contact Sheila if you want to volunteer, or drop by! We will be tidying the area, setting up, and decorating on Friday from 1pm - 4pm if you want to come help! There's still lots of dry maple at the road at Lamberts, please help yourself before Thursday evening! You will probably need a chainsaw to cut the wood.

Jay Greenfield will be our MC and Stephen Stubley will be looking after the sound needs this year. Big thanks to them both, and to everyone else who has already been helping us out with beach cleanup, logistics and planning!

Looking forward to a fun weekend! - *Sheila, Renate, Zephyr, Leah, Heather*



SNCA Board Shorts – August 2025

SNCA AGM Meeting on September 20th – Mark your Calendars!
Renee and dood are finishing their terms this year, so we are looking for 2 (or 3) new directors.

Complaints about the Hoskyn Dock
Please send any complaints you have to Jacob Blanchard, he is the SRD's park technician. His email address is jblanchard@srd.ca.

Congratulations to Juniper on winning the SRD Art Competition!
See at https://srd.ca/wp-content/uploads/2025/07/Area-C-OCP-Art-Contest.pdf, and below!

Dock Cart
Please remember to turn off the switch when you're done! If you happen to be in the freight shed checking your mail and see a red light on the cart, then turn it off please! Also if you see a low battery, contact SNCA so we can swap or charge battery before both are dead.

Spirit Board Points at Tru Value Stores on Quadra
Please make sure to give your Spirit Board Points to Surge Narrows Community Association or Surge Narrows Elementary PAC (272) at the till. These points get used to buy coffee, tea and other grocery items for lunches etc. at the bunkhouse.

SNCA Website
Remember to check out the new website and events calendar at snca.ca!

Recovery & Resiliency Grant - 2025 Initiatives
If you have a suggestion, please provide the board with a fully costed proposal at least a week ahead of the next board meeting - our next meeting will be Sat August 9th.

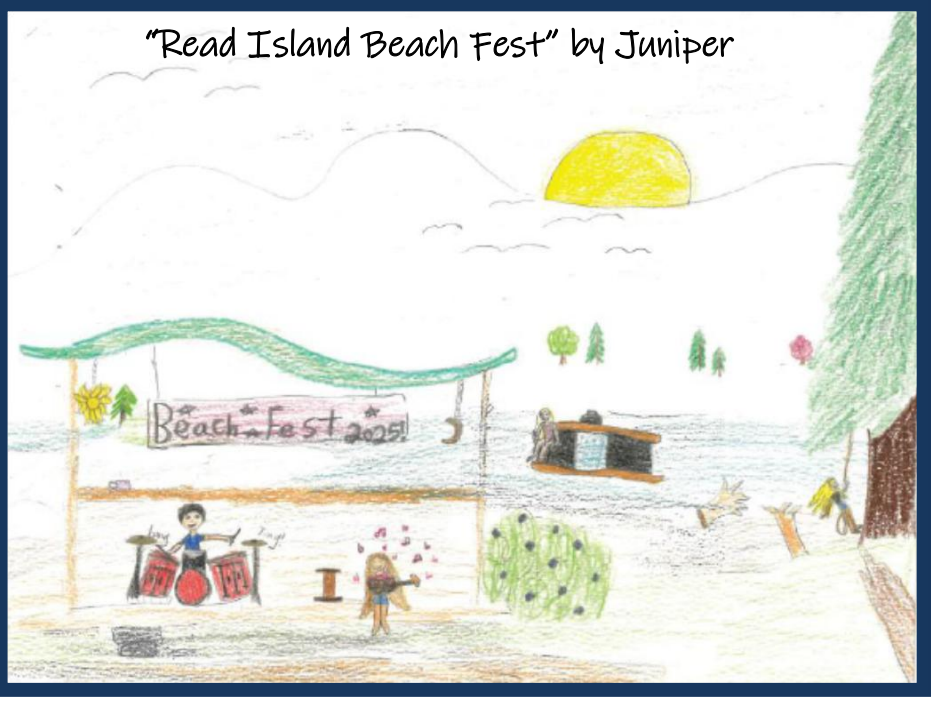
Please remember to pay your SNCA Membership for the 2024-2025 year!
Our membership is down; a gentle reminder that if you receive this newsletter, you're supposed to pay the membership fee. Please send $25 dollars to surgenarrows@gmail.com if you haven't done so this year.

SNCA Board Communication Request
Please use the board e-mail, surgenarrows@gmail.com, to bring local concerns or issues to the board's attention, or to ask questions, rather than our personal email accounts. This allows us to manage our volunteer commitment in a healthier and more professional way. Thanks for your understanding and help with this request.

Have a great long weekend!
Hope to see you at Beach Fest!

- *SNCA Board - dood, Renate, Dan, Clarke & Renee*

"Read Island Beach Fest" by Juniper



Fire Safety Team Update - August 2025

The fire danger rating is an indicator produced by BC Wildfire Service that informs us of the risk of a wildfire starting. At the time of writing, our fire danger is now high. However, while the BC Wildfire rating is useful information, sometimes more local conditions prevail.

As those of us who took the S100 course learned, temperature and moisture content in the air are both strong indicators of wildfire hazard. Given this, it is possible for us to make our own assessment of the wildfire risk by paying attention to relative humidity and temperature. Here are the guidelines:

- The greater the gap between the relative humidity and temperature (with humidity being high and temperature low), the lower the fire danger. For example, a relative humidity of 82% and a temperature of 12 degrees C indicate a low fire risk.

- Conversely, the smaller the gap between relative humidity and temperature, the greater the fire danger. For example, a relative humidity of 40% and a temperature of 28 degrees C indicate a higher fire risk.

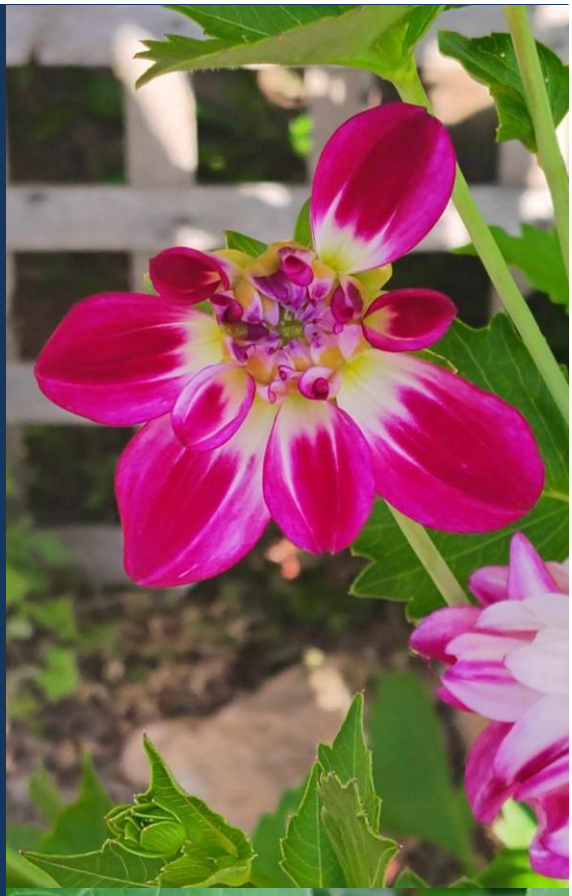
- Fire risk becomes extreme when the relative humidity is equal to or less than the temperature. For example, a relative humidity of 30% or lower and a temperature of 30 degrees C or higher indicates an extremely high fire risk. In fire management, this is known as "crossover".

- Couple crossover with a wind of 30 km/h or more, and not only is fire danger extreme, but should a wildfire break out, it will be difficult to control until weather conditions change.

- The other thing to be aware of is that fire risk varies with the time of day. At night when the relative humidity is usually higher and the air temperature is lower, fire activity is typically at its lowest level (between midnight and sunrise). In the morning, temperatures begin to rise with the sun and the relative humidity begins to drop, resulting in the highest fire risk between 10 am and 6 pm with the most aggressive fire behaviour taking place mid to late afternoon.

Given this, those of us with personal weather stations can regularly monitor our local fire risk. We encourage you to do this, and if you notice that conditions are approaching crossover, please contact the Fire Safety Team so we can inform the community.

- The Fire Safety Team



Flower photos by Kim Barnes

Surge Revitalization Update – August 2025

We have just received an update regarding the Surge Revitalization project. SRD have just posted drawings to the project webpage https://srd.ca/snmr/. This updated site plan shows the latest version of the marine facility.

There is a notable difference between the previous drawings, the key difference being that the standing platform has been significantly reduced in size/area, and it has been moved towards the shore to occupy the footprint of the existing structure. These changes were based on several factors including:

1. Bringing the structure into better alignment with the original concept of a "like-for-like" replacement.

2. Feedback from the community indicating the platform was too large and located too far from the building; our intent is to add more deck/gathering space to the building.

3. Improving accessibility by reducing ramp slopes.

4. Decreasing the footprint over the marine environment.

The next set of marine facility drawings are expected in September and will be a detailed design suitable for the tender process. These drawings will be posted to the website before the tender process is complete.

The next set of building drawings will be schematic to show more detail but are far from final. SRD are hoping that these will be posted in August for everyone to see. The site plan noted above shows the new building location.

We mentioned to SRD that many residents had concerns with the design of the new Hoskyn dock. They have asked that if any residents have specific concerns about the Hoskyn dock that can be applied to the new Surge dock, they should be passed along. SRD are aware of a few concerns that they've heard from users of the Hoskyn dock, but if we can provide specifics about any design problems, SRD are willing to consider how to incorporate any desirable improvements. Design concerns they are aware of include:

1. Height of the rub rails and the possibility of small boats becoming trapped under the rub rail.

2. Height of the dock for stepping in/out of boats.

We asked SRD whether, given that things are significantly behind the original timeframe, there were plans to request an extension from the funding agencies. SRD told us that they are initiating discussions with the grant funder for an extension.

Given this new information and plans, <u>we would like to hear from the community on two specific topics</u>:

1. **The Marine Facilities:** What do you think of the new design? What do you like, what don't you like, any suggestions for improvement?

2. **Hoskyn Dock:** Are there design problems SRD should ensure are not replicated in the new Surge dock?

Please send comments on these, and any other issues, to the committee at surgerevitalization@gmail.com.

Thank you,

- Surge Revitalization Committee - Jim, Lannie, Bruce, Rosie, Sheila, Rock

Local Products and Services

OrchidWeb Studio

Web Design and Development

I create custom, easy-to-navigate websites for businesses, non-profits, and individuals. If you need a new website or updates to an existing one, contact me today! - *Leah Szostak*

Email: orchidwebstudio@gmail.com
Website: orchidwebstudio.com

Read Island Lumber

Support local sustainability!
Red Cedar or Douglas fir, ready cut standard sizes or custom orders while supplies last.
Also available in limited quantities: clear old growth cedar and cypress as well as yew for the more advanced projects. Call for more details.
Comparatively priced, may include delivery.

- Tom Hollanders
250-203-3901

OrchidWeb Studio

New Order of Surge Hoodies available at the Post Office!

They are priced at $75 each. They sport the same "Surge Narrows Fish and Forest Reserve" logo, but in new colours and sizes and with a land acknowledgment.

Tiny Home Retreats

Do you have visitors coming for an extended stay this summer and need some extra space? Consider offering them a unique stay in a custom built tiny home!

Fully set up with power, propane stove, fridge, hot shower, running water and internet (if desired), the tiny home is built from locally milled lumber and is located on the south end of Read Island. From the tiny home, it is a 30 min walk to Read Island Provincial Park and a 10 min walk to the ocean (Burdwood Bay).

Please get in touch with us if you're interested and want more information!

- *Rockford (rockfordroyko@gmail.com)*
- *Sheila (fashedo@hotmail.com)*

August 2025

Beazley

Turns		Maximum		reverse		maximum	
Day	Time	Time	Knots	jour	heure	heure	nœuds
1		0009	-5.5	16	0311	0627	+8.9
	0330	0649	+6.7		1011	1306	-5.3
FR	1033	1306	-4.4	SA	1558	1847	+4.7
VE	1544	1850	+4.2	SA	2137		
	2130						
2		0100	-5.0	17		0049	-6.2
	0418	0746	+6.6		0409	0737	+8.3
SA	1147	1415	-4.1	SU	1132	1426	-4.8
SA	1715	2007	+3.4	DI	1729	2012	+3.8
	2229				2243		
3		0158	-4.7	18		0203	-5.4
	0510	0849	+6.6		0513	0854	+7.9
SU	1252	1529	-4.2	MO	1248	1554	-4.9
DI	1847	2108	+3.2	LU	1858	2131	+3.7
	2321						
4		0302	-4.7	19	0002	0321	-5.3
	0604	0953	+7.0		0622	1010	+8.2
MO	1348	1636	-4.6	TU	1354	1709	-5.8
LU	1954	2204	+3.5	MA	2005	2237	+4.2
5	0030	0402	-5.1	20	0121	0435	-5.6
	0659	1049	+7.5		0729	1115	+8.8
TU	1436	1731	-5.1	WE	1447	1808	-6.7
MA	2042	2253	+4.1	ME	2057	2339	+4.8
6	0137	0459	-5.7	21	0227	0530	-6.0
	0752	1138	+8.1		0827	1207	+9.2
WE	1517	1820	-5.6	TH	1532	1855	-7.3
ME	2120	2347	+4.8	JE	2139		
7	0233	0540	-6.3	22		0029	+5.6
	0839	1222	+8.7		0320	0620	-6.4
TH	1554	1857	-6.2	FR	0917	1250	+9.4
JE	2154			VE	1610	1933	-7.6
		0030	+5.5		2218		
8		0625	-6.8	23		0112	+6.3
	0321	1249	+9.1		0406	0703	-6.8
FR	0923	1932	-6.6	SA	1001	1326	+9.3
VE	1626			SA	1645	2005	-7.6
	2228				2254		
9		0109	+6.2	24		0150	+6.8
	0405	0705	-7.2		0448	0743	-6.9
SA	1004	1329	+9.6	SU	1040	1359	+9.0
SA	1658	2003	-6.9	DI	1718	2033	-7.3
	2302				2329		
10		0147	+7.0	25		0227	+7.2
	0448	0744	-7.5		0529	0822	-6.9
SU	1045	1402	+10.2	MO	1118	1432	+8.8
DI	1730	2033	-7.1	LU	1749	2059	-6.8
	2337						
11		0225	+7.8	26	0004	0304	+7.5
	0530	0825	-7.7		0610	0857	-6.7
MO	1125	1436	+10.4	TU	1156	1506	+8.2
LU	1803	2104	-7.7	MA	1819	2126	-6.5
12	0014	0305	+8.5	27	0038	0344	+7.6
	0615	0908	-7.6		0653	0947	-6.4
TU	1208	1514	+10.2	WE	1235	1534	+7.2
MA	1838	2137	-8.1	ME	1849	2156	-6.3
13	0053	0348	+9.0	28	0112	0427	+7.5
	0703	0956	-7.2		0739	1035	-5.9
WE	1254	1556	+9.4	TH	1317	1622	+6.1
ME	1916	2215	-8.2	JE	1920	2229	-5.8
14	0134	0435	+9.3	29	0147	0511	+7.2
	0756	1047	-6.6		0832	1128	-5.3
TH	1345	1643	+8.0	FR	1406	1709	+4.8
JE	1957	2258	-7.8	VE	1954	2308	-5.1
15	0220	0527	+9.3	30	0226	0559	+6.8
	0858	1159	-6.0		0938	1232	-4.7
FR	1444	1738	+6.3	SA	1507	1808	+3.6
VE	2043	2348	-7.1	SA	2036	2356	-4.5
				31	0312	0658	+6.3
					1055	1330	-4.2
				SU	1637	1921	+2.9
				DI	2128		

Hole in the Wall

Turns		Maximum		reverse		maximum	
Day	Time	Time	Knots	jour	heure	heure	nœuds
1		0010	-5.7	16	0325	0634	+9.1
	0345	0649	+6.6		1013	1311	-5.7
FR	1034	1319	-4.8	SA	1617	1851	+4.5
VE	1607	1904	+3.9	SA	2140		
	2133						
2		0116	-5.3	17		0055	-6.6
	0434	0749	+6.4		0424	0743	+8.4
SA	1147	1420	-4.6	SU	1131	1431	-5.3
SA	1743	2021	+3.1	DI	1751	2024	+3.5
	2223				2245		
3		0207	-5.0	18		0209	-5.8
	0525	0857	+6.4		0528	0900	+7.9
SU	1252	1541	-4.8	MO	1247	1603	-5.3
DI	1913	2122	+2.9	LU	1920	2139	+3.5
	2323						
4		0310	-5.1	19	0002	0321	-5.7
	0619	1003	+6.8		0636	1014	+8.1
MO	1349	1647	-5.2	TU	1353	1717	-6.0
LU	2016	2217	+3.3	MA	2024	2248	+4.0
5	0031	0411	-5.5	20	0123	0438	-6.0
	0713	1058	+7.4		0742	1118	+8.6
TU	1437	1740	-5.6	WE	1448	1816	-6.8
MA	2101	2304	+3.9	ME	2113	2346	+4.7
6	0139	0506	-6.1	21	0230	0536	-6.4
	0804	1144	+8.0		0839	1210	+8.9
WE	1519	1825	-6.0	TH	1534	1902	-7.4
ME	2137	2357	+4.7	JE	2154		
7	0237	0545	-6.6	22		0035	+5.5
	0851	1218	+8.6		0324	0625	-6.8
TH	1556	1904	-6.3	FR	0929	1253	+9.1
JE	2210			VE	1613	1939	-7.6
		0038	+5.5		2232		
8		0632	-7.1	23		0117	+6.2
	0327	1259	+9.1		0411	0707	-7.1
FR	0934	1937	-6.5	SA	1012	1330	+9.1
VE	1629			SA	1648	2009	-7.4
	2242				2307		
9		0117	+6.3	24		0155	+6.9
	0411	0712	-7.5		0454	0748	-7.3
SA	1015	1333	+9.8	SU	1051	1404	+9.2
SA	1701	2007	-6.8	DI	1721	2036	-7.0
	2315				2342		
10		0154	+7.2	25		0232	+7.4
	0454	0750	-7.8		0535	0828	-7.2
SU	1055	1406	+10.4	MO	1129	1437	+8.9
DI	1734	2036	-7.5	LU	1753	2102	-6.9
	2349						
11		0231	+8.1	26	0016	0309	+7.7
	0537	0830	-8.0		0616	0910	-6.9
MO	1136	1442	+10.6	TU	1208	1512	+8.2
LU	1807	2106	-8.2	MA	1823	2129	-6.9
12	0026	0311	+8.8	27	0050	0347	+7.7
	0621	0913	-7.9		0658	1001	-6.5
TU	1219	1520	+10.3	WE	1248	1550	+7.1
MA	1843	2139	-8.6	ME	1854	2200	-6.7
13	0105	0354	+9.4	28	0124	0427	+7.5
	0709	1001	-7.6		0744	1043	-6.1
WE	1305	1603	+9.4	TH	1332	1631	+5.8
ME	1920	2218	-8.7	JE	1925	2235	-6.2
14	0147	0442	+9.6	29	0201	0510	+7.1
	0802	1056	-6.9		0835	1138	-5.6
TH	1358	1651	+7.9	FR	1423	1720	+4.5
JE	2001	2302	-8.3	VE	1959	2315	-5.5
15	0233	0534	+9.5	30	0242	0559	+6.6
	0902	1154	-6.3		0937	1245	-5.1
FR	1459	1748	+6.1	SA	1530	1822	+3.3
VE	2046	2353	-7.6	SA	2040		
				31		0005	-4.8
					0329	0651	+6.1
				SU	1051	1344	-4.7
				DI	1711	1937	+2.6
					2131		

Campbell River

Day	Time	Metres	Feet	jour	heure	mètres	pieds
1	0529	1.7	5.6	16	0454	1.1	3.6
	1204	3.0	9.8		1200	3.3	10.8
FR	1352	3.0	9.8	SA	1452	3.2	10.5
VE	2132	3.8	12.5	SA	2126	4.0	13.1
2	0615	1.5	4.9	17	0607	0.9	3.0
	2141	3.7	12.1		1340	3.6	11.8
SA				SU	1638	3.5	11.5
SA				DI	2213	3.9	12.8
3	0703	1.3	4.3	18	0715	0.8	2.6
	1552	3.5	11.5		1446	3.7	12.1
SU	1759	3.5	11.5	MO	1829	3.6	11.8
DI	2200	3.7	12.1	LU	2319	3.8	12.5
4	0751	1.2	3.9	19	0815	0.7	2.3
	1609	3.7	12.1		1529	3.9	12.8
MO	1906	3.5	11.5	TU	2024	3.5	11.5
LU	2234	3.7	12.1	MA			
5	0836	1.0	3.3	20	0045	3.7	12.1
	1620	3.7	12.1		0911	0.6	2.0
TU	1953	3.5	11.5	WE	1604	3.9	12.8
MA	2332	3.7	12.1	ME	2125	3.4	11.2
6	0919	0.9	3.0	21	0159	3.7	12.1
	1638	3.8	12.5		1002	0.6	2.0
WE	2030	3.5	11.5	TH	1635	3.9	12.8
ME				JE	2211	3.2	10.5
7	0122	3.7	12.1	22	0258	3.8	12.5
	0959	0.7	2.3		1047	0.7	2.3
TH	1704	3.8	12.5	FR	1704	3.9	12.8
JE	2105	3.4	11.2	VE	2255	3.0	9.8
8	0232	3.7	12.1	23	0349	3.7	12.1
	1035	0.7	2.3		1123	0.9	3.0
FR	1731	3.8	12.5	SA	1732	3.9	12.8
VE	2144	3.2	10.5	SA	2341	2.7	8.9
9	0327	3.8	12.5	24	0437	3.6	11.8
	1104	0.7	2.3		1144	1.2	3.9
SA	1759	3.9	12.8	SU	1801	4.0	13.1
SA	2229	3.0	9.8	DI			
10	0417	3.8	12.5	25	0127	2.4	7.9
	1126	0.8	2.6		0526	3.5	11.5
SU	1828	3.9	12.8	MO	1141	1.5	4.9
DI	2325	2.8	9.2	LU	1829	4.0	13.1
11	0509	3.7	12.1	26	0155	2.2	7.2
	1149	1.0	3.3		0619	3.4	11.2
MO	1854	4.0	13.1	TU	1159	1.9	6.2
LU				MA	1855	3.9	12.8
12	0032	2.5	8.2	27	0213	2.0	6.6
	0604	3.5	11.5		0720	3.3	10.8
TU	1215	1.3	4.3	WE	1226	2.3	7.5
MA	1920	4.1	13.5	ME	1918	3.8	12.5
13	0146	2.1	6.9	28	0225	1.8	5.9
	0708	3.3	10.8		0832	3.2	10.5
WE	1245	1.8	5.9	TH	1253	2.7	8.9
ME	1947	4.1	13.5	JE	1934	3.8	12.5
14	0250	1.7	5.6	29	0259	1.6	5.2
	0827	3.2	10.5		0952	3.2	10.5
TH	1318	2.3	7.5	FR	1312	3.0	9.8
JE	2016	4.1	13.5	VE	1943	3.7	12.1
15	0348	1.4	4.6	30	0346	1.5	4.9
	1011	3.2	10.5		1126	3.3	10.8
FR	1358	2.8	9.2	SA	1305	3.3	10.8
VE	2049	4.1	13.5	SA	1957	3.7	12.1
				31	0445	1.5	4.9
					1449	3.5	11.5
				SU	1651	3.4	11.2
				DI	2018	3.6	11.8

August 2025

Point Atkinson

Day	Time	Metres	Feet
1	0519	1.8	5.9
	1233	3.5	11.5
FR	1604	3.2	10.5
VE	2204	4.1	13.5
2	0607	1.6	5.2
	1409	3.7	12.1
SA	1722	3.6	11.8
SA	2232	4.0	13.1
3	0657	1.5	4.9
	1522	3.9	12.8
SU	1921	3.7	12.1
DI	2309	3.9	12.8
4	0748	1.3	4.3
	1611	4.1	13.5
MO	2051	3.7	12.1
LU			
5	0001	3.9	12.8
	0838	1.2	3.9
TU	1650	4.2	13.8
MA	2145	3.7	12.1
6	0104	3.9	12.8
	0925	1.0	3.3
WE	1724	4.3	14.1
ME	2223	3.7	12.1
7	0208	4.0	13.1
	1008	0.8	2.6
TH	1755	4.4	14.4
JE	2256	3.6	11.8
8	0308	4.1	13.5
	1048	0.7	2.3
FR	1823	4.4	14.4
VE	2330	3.4	11.2
9	0404	4.1	13.5
	1126	0.7	2.3
SA	1846	4.5	14.8
SA			
10	0007	3.2	10.5
	0458	4.1	13.5
SU	1202	0.8	2.6
DI	1908	4.5	14.8
11	0048	2.9	9.5
	0553	4.1	13.5
MO	1238	1.0	3.3
LU	1930	4.6	15.1
12	0133	2.5	8.2
	0651	3.9	12.8
TU	1314	1.4	4.6
MA	1955	4.6	15.1
13	0220	2.1	6.9
	0755	3.8	12.5
WE	1353	1.9	6.2
ME	2022	4.6	15.1
14	0309	1.7	5.6
	0911	3.7	12.1
TH	1436	2.4	7.9
JE	2051	4.6	15.1
15	0401	1.4	4.6
	1044	3.7	12.1
FR	1527	3.0	9.8
VE	2123	4.5	14.8

jour	heure	mètres	pieds
16	0456	1.2	3.9
	1231	3.8	12.5
SA	1637	3.4	11.2
SA	2201	4.3	14.1
17	0557	1.0	3.3
	1409	4.1	13.5
SU	1816	3.7	12.1
DI	2250	4.2	13.8
18	0701	0.9	3.0
	1521	4.3	14.1
MO	2001	3.7	12.1
LU	2356	4.1	13.5
19	0806	0.8	2.6
	1615	4.4	14.4
TU	2116	3.6	11.8
MA			
20	0116	4.0	13.1
	0907	0.7	2.3
WE	1657	4.5	14.8
ME	2208	3.4	11.2
21	0232	4.0	13.1
	0959	0.7	2.3
TH	1731	4.5	14.8
JE	2251	3.2	10.5
22	0336	4.1	13.5
	1043	0.8	2.6
FR	1759	4.5	14.8
VE	2332	3.0	9.8
23	0431	4.1	13.5
	1122	0.9	3.0
SA	1823	4.5	14.8
SA			
24	0012	2.7	8.9
	0523	4.0	13.1
SU	1158	1.2	3.9
DI	1845	4.5	14.8
25	0051	2.5	8.2
	0613	3.9	12.8
MO	1232	1.5	4.9
LU	1907	4.5	14.8
26	0128	2.2	7.2
	0706	3.8	12.5
TU	1304	2.0	6.6
MA	1928	4.4	14.4
27	0206	2.0	6.6
	0803	3.7	12.1
WE	1337	2.4	7.9
ME	1948	4.3	14.1
28	0243	1.8	5.9
	0908	3.7	12.1
TH	1412	2.8	9.2
JE	2008	4.2	13.8
29	0322	1.7	5.6
	1027	3.7	12.1
FR	1452	3.2	10.5
VE	2028	4.1	13.5
30	0406	1.6	5.2
	1154	3.7	12.1
SA	1544	3.5	11.5
SA	2051	4.0	13.1
31	0456	1.6	5.2
	1320	3.9	12.8
SU	1719	3.7	12.1
DI	2120	3.8	12.5

Photo by Kim Barnes

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