

Seabird Island Inter-Government Affairs

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Band Admin Quarterly

July 2022

Inter-Government Affairs



66 Sites Identified

- 34 sites removal completed
- 5 assed will not be removed
- 27 work in progress
 DFO Permits required for some
 Timeline subject to freshet.

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Debris Action Plan Clean Up After Atmospheric River Flooding

Criteria: Priority

- 1. Any Human Made Debris
- 2. Natural Debris Treat to Safety and Infrastructure
- 3. Sediment Build Up

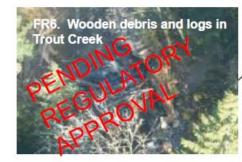
This information is a pictural overview of the debris sites on the Fraser in our area that were affected by the November 2021 atmospheric river flooding event.

Debris Action Plan

Overview	
Work Objectives	Community Discussion Status
Remove human made debris and any natural debris causing treat to either public safety or infrastructure	Continue to schedule call and visits with the remaining communities.
2. Preserve culturally and historically significant area.	Recurring bi-weekly project updates call with all local authorities and First Nation Groups

Fraser River

FR2. Large volumes of natural debris with some metal/man made objects (saw signs, pipes and road







Seabird Island Membership Code Survey Why it Important to Participate

- ► Reclaiming our Identity
- Studies show 75% of First Nations Marry or are in Interracial Relationships
- In the Generations the following will not be eligible for status:

One Generation - 1 in 8

Two Generations - 1 in 4

Three Generations – 1 in 3

► This can lead to "extinguishment" of Registered Indians According to Indian Act

- > Membership Code Should Reflect Opinions and Values of the Members
- > Survey is a Way to Make Sure the Views are Made Known and Considered
- > Levels of Membership
- > Should Membership be Based on Indian Registration

Complete the Survey Make Your Opinion Count



For more information on this campaign, please contact Sandra at sandrabobb@seabirdisland.ca

2022 Dry Rack Fisheries

Dry Rack Fisheries

- ► Closures for Early Stewarts July 23 – July 29, 4 weeks.
- Not expect dry rack until after July 29, 2022
- Dry, Can, Smoke and Salt Process on site only



2022 Dry Rack Licence Conditions

- Designations/family sites and key fishers (or alternates)
- ► **Hours**: 06:00 21:00 daily
- Licenced for days when other communal licences are not authorized
- Gear: Only 1set net/family site and dip nets
- Area: Bottom end of Bristol Island upstream to sawmill Creek

2022 Dry Rack Fisheries

Considerations

- 2018 was the last time we were able to dry rack Sockeye
- 2019-2021 dry rack fisheries were during the Chinook return time
- Big Bar Slide affected returns
- Sockeye run on a four year cycle
- Assumption: Prepare for no dry rack for the next 3 years for sockeye
- Returns were to low for sockeye fisheries 2019-2021

Teir 2

Dry Rack Fishery 2022

Host: Seabird Island Band Gymnasium
July 13, 2022

6:00 p.m.

Kenny Malloway, Chair L.F.F.A.

Agenda

Welcome

Dinner Bless the Meal Song

Introductions & Sign-In

2022 Dry Rack Power Point by D.F.O. Shelon Evers & Sukriti

Khanna

Discussion and Questions

Next Steps?

Adjournment

Freshet Update

- Daily Calls with Emergency Management BC
- Due to the unknown
- Seabird errors on the side of caution
- Tiger Dam along Seabird Road were set up
- Gates to the river for safety and protection.
- Once the river peaked and there was no more unknown danger, Tiger Dam was removed, and gates were unlocked.

Key weather risks

• Rain in Cariboo/North Thompson Thursday - Friday

Key Uncertainties

- Precipitation amounts and locations (Thursday-Friday)
- Capacity of snowpack to add to runoff with heat likely outside of the window where heat alone drives flooding

River Systems at most risk

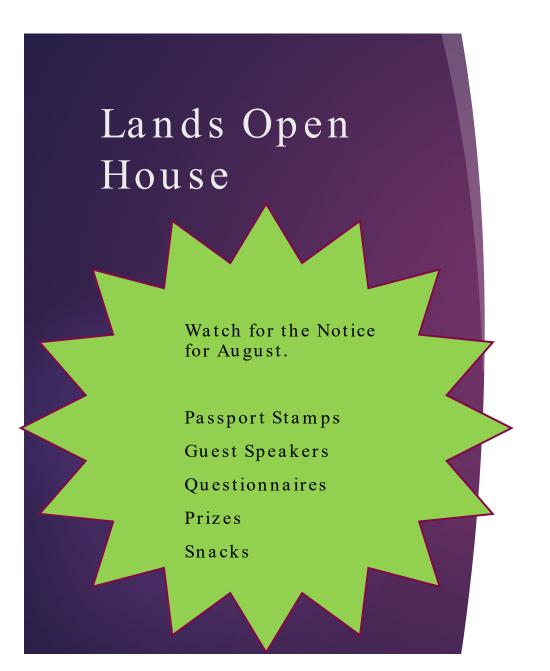
- Selected watersheds upstream of Fraser at Hope:
 - Not significant/widespread enough to cause Fraser at Hope to rise significantly
- Many systems upstream are still high (Nechako, Quesnel) – regional risk, but could bump up Fraser at Hope if really significant, widespread precipitation falls

Peak flows on the Fraser River in sample high water years can be seen in the following table:

Year	Approximate Peak Flow (m ³ /s)
1894	17,600
1948	15,200
1972	13,000
1999	11,800
2012	11,700
2018	10,900
2020	10,800
2022 (to date)	10,500

Maria Slough:

The water level in the Maria Slough is approximately 1.4 metres below the road surface. We can expect the water to continue to recede this week. The River Forecast Centre indicates that the risk of overtopping Seabird Island Road has passed.



- Proposed Draft Laws
- Agricultural Initiatives
- Special Projects
- Cemetery Upgrades
- ► Land Use Plan
- Climate Action Plan
- Justice Initiatives
- Animal Related Initiatives

Thankyou

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