



Paupachin to form the WSÁNEĆ. First Nation, who join Tseycum, Tsawout, and unceded territory, traditionally held by the Tsartlip restoration, and visions for the future. You stand on the land's layered history, cultural and ecological you through this place and highlight the stories of WSANEC (Saanich) territories. It is our hope to lead (place of the blue grouse), located within the Welcome to S<u>M</u>ID&EŁ, pronounced 'sneed-kwith',

T2Aq

..tnemehter. here, an archaeological treasure marking human middens have been found along the water's edge and mussels as far back as 4000 years ago. Shell area where <u>W</u>SÀNEC peoples harvested clams person lived here. The inlet was a key harvesting Village and that SEMEW (Rain), the first WSANEC The elders share that S<u>V</u>IDØEŁ was their very first

.2006r Company's industrial operations come the early contaminated by the Vancouver Portland Cement and fishing grounds until much of the land was a village here, it continued to be used as hunting the village. *Although the WANEC never rebuilt raid can still be found on old growth trees near attack circa 1600. Today, fire damage from this The S<u>UID</u>¢EŁ village was evacuated during a Haida

noted HBC employee John Tod. Tod Creek British Navy and titled Tod Creek in honour of a aboard the HMS Plumper, a steam sloop of the Captain George Henry Richards surveyed this coast





and thimbleberry.

you can see the regeneration of many native species completely invaded by Himalayan blackberry. Today, restoration efforts led by SeaChange, as the site was community. This site is a primary focus for terrestrial remained in the inlet until the 1970s at the gated had been demolished, however, European settlers Cardens. By the 1920s, Tod Inlet's Chinatown into what is now the sunken gardens of Butchart 1913, it was slowly transformed by Jenny Butchart tennis court. After the quarry was exhausted in enjoyed well constructed homes with a whart and are also visible today. The gated community the gated community that housed the management The foundations of

conditions in the damp and cold area adjacent to

from tuberculosis and typhus caused by dire living

limestone from quarries for cement production. It

From 1904-1913, Robert Butchart ran the Vancouver

Settlers began moving into this region in the 1800's.

Creek is "W_CECECE" ("little awakener") due to its

including Brentwood Bay. The natural name for Tod

described the area from Senanus Island to Tod Inlet,

These past and current projects are just the first steps in a long journey to heal this important place.

New ways to get involved are continually arising

The area holds a sense of place quietly, at all times cultural, aesthetic, and recreational. By recognizing

the treasure of cultural histories that this place

holds, and the value of restoring it, education

A warm and respectful thank you to the

contributed to this project. Thank you.

many people involved in the organizations that

and recreation can be carried out in tandem for

ACKNOWLEDGEMENTS

Portland Cement Company in the inlet, mining

cold water and the sound the creek makes.

over 400 at one point, who lived in self-built was staffed mostly by Chinese and Sikh workers,

time, life was hard for these workers. Many perished shantytowns. Due to the social prejudice at that

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belongings are still

homes and their

remnants of their

remains of these

creek. While little

the heavily polluted

documentation

immigrant workers,

plackcap raspberry, including alder trees,

edge of the trail. can find culturally modified cedar trees along the are vital volunteer and educational programs. You work and replanting traditional foods and medicines and as such, invasive species removal, restoration and cultural plant harvesting are important activities treasure hunts. Medicinal, edible

> cared for by engaged and healthy coastline, bne insbrude ne io pursue their vision of slaubivibri bra other organizations Society, and many Creek Watershed Parks, Friends of Tod First Nations, BC cooperatively with They work

ethnobotany, storytelling and

lessons in local ecology, history

volunteer programs, involving

wide array of educational and



education, restoration and conservation programs. SeaChange is an organization that focuses on

cement factory's operation. environments that were degraded during the aim is to restore both the aquatic and terrestrial of tall trees and the towering old smoke stack. Their Marine Conservation Society amongst the backdrop work with a restoration group led by SeaChange rehabilitation. In the inlet, community volunteers education, recreation, and cultural and environmental Nations for a variety of activities today, including ir 1995. S<u>V</u>IDČEŁ is used by locals and First Cowlland Tod Provincial Park, which was established

SUIDGEt is now protected by the boundary of

PRESENT

FUTURE

Seachange and its partners are actively involved in

a 100 year restoration of SNIDØEŁ. Ultimately, the

goal is to inspire the return of the blue grouse to

Native eelgrass is important to healthy ecosystem

function, providing nursery and spawning habitat

for the majority of aquatic animals. The Eelgrass

Enhancement Project involves an expert team of

SCUBA divers and volunteer divers, who transplant eelgrass shoots from surrounding areas and anchor

them in the inlet. Reintroducing eelgrass to the inlet is intended to restore the marine ecosystem and

encourage the return of healthy biodiversity.

SNIDØEŁ.



In February 2017, SeaChange took on a massive undertaking to enhance the beach, which had been extremely degraded through the cement company's past operations. Contaminated sediment was removed from the beach and clean sand and gravel was placed along the shore to increase biodiversity and create low wave energy areas to counteract sea-level rise due to climate change and erosion. Marine restoration also took place, with the removal of 52 tonnes of underwater debris removed from the estuary.



and very welcome.

generations to come.

Visit seachangesociety.com to learn more and get involved!







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