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### locate the wreck of the SS Pacific has gone through much retrofitting to

Getting Ready to Set Sail!

The research vessel SeaBlazer used to

prepare for the next phases of the mission. Previously, the former fishing trawler had been modified to handle the crew and equipment necessary for the open ocean survey needed to locate the wreck. With the sights now set on salvage, the SeaBlazer has shifted once more to better perform in the upcoming explorations



propulsion and control equipment is being added to the vessel. A custom hydraulic auxiliary drive system is being installed to allow for close in maneuvering. A second diesel generator added to the vessel will power this hydraulic system that then mechanically couples to the drive shaft. This auxiliary drive, when used in conjunction with bow/stern thrusters and hydraulic steering, will create a Dynamic Positioning system (DP) that will allow the SeaBlazer to remain stable on top of the artifact recovery operations. Inside the cabin, the SeaBlazer is being modified to handle additional personnel. The workshop and storerooms are being reconfigured to handle longer excursions

To accommodate the needs of the ROV

technology necessary to explore the SS

Pacific (and retrieve its artifacts), additional

and the advanced equipment needed to service ROVs and other recovery apparatus. Electronics, including communication equipment like the Starlink satellite internet system are being upgraded to ensure the mission parameters can be achieved safely and effectively. The piece below appeared all across Canada this past weekend. Give it read here: https://www.theglobeandmail.com/canada/british-columbia/articless-pacific-wreckage-british-columbia/





# test as they embark on the next stage of the SS Pacific salvage.

Let the Salvaging Begin!

With the SeaBlazer now retrofitted and

worldwide attention on the team growing, it

is time to put the boat and the crew to the

The next phase of explorations focuses on better understanding the wreck site and preparing for the process of artifact recovery. This includes metal detection of the ocean floor, sonar scans, and mapping in grid patterns to better identify what is in the debris field, an area about the size of

three football fields that surround the actual

shipwreck. It is thought that many of the

artifacts aboard may have sunk before the ship did and now lay this separate search region. HISTORY **Last Words** Pursuing business interests in San Francisco, prominent entrepreneur Sewell P. Moody left behind a wife and three kids when he boarded the SS Pacific. When the ship started to sink, he used his last moments to send an

improbable message to them. He

All Lost" and cast it into the sea. The

board traveled hundreds miles back to

ON THE HORIZON

scrawled on a piece of wood "S.P. Moody

Crew members are expecting this year's expeditions to leave them fully prepared for extended recovery next year. At such time, they will be equipped not only with the improved SeaBlazer but also their brand new, state of the art ROVs as well, which have been in production throughout the summer and will see their first action this year.

Stay tuned to know what the team finds!

"Our plans now include at least one major

excavated. Items like the two paddle wheels

which came detached from the boat won't

expect many artifacts in good condition to

be on the recovery list this year, but we

be recoverable," Hummel said.

expedition to further pinpoint the areas

where artifacts might be more easily

After being held by the family for some

time, the board with Moody's last message

was put on display in Vancouver Maritime Museum in Vancouver, BC, where this item is currently on display. We would like to

thank them for providing this image.

(Object ID: 2004.1163.0001))

# Vancouver Island and, six weeks after the wreck, back into his wife's hands.

As thrilled as we are about the SS Pacific, it is far from the only project that has our interest. There are hundreds of wrecks that lie below the surface of our region's many waterways and each one illustrates a different chapter of the Pacific Northwest's storied maritime history. Below we have shared a few that embody our mission: to discover, recover, and preserve. There are wrecks that recall to us the ath of Seattle Industry. In 1875, 18 coal cars were loaded onto a barge on Lake

Washington, a reminder of a time when coal

was king and seen as Seattle's future. That

night, tumultuous weather rocked the ship

and caused the cars to break free and sink

to the bottom, where they have remained

There are also Lake Washington wrecks that remind us of the region's

role in historical, nationwide trends such as

the aviation boom following World War I.

awaiting recovery.

During its years of operation, the Sand Point Naval Air Station was used to train aviators, and many trainer aircraft remain in the lake where they were dumped. Some date to the 1920's and waste away with each year.



This 1898 image taken on Lake Whatcom illustrates the same

method used to barge the coal cars now in Lake Washington

of the first European explorations into

Sound lies the long sought-after anchor of

the HMS Chatham, a ship under command

2016, The Seattle Times described it as "one

of British explorer George Vancouver. In

the region. In the cold waters of Puget

Then there are those that tell the story

of the most sought-after relics of European exploration of the Pacific Northwest." Still undiscovered, the anchor is a reminder, like

the SS Pacific, that our waterways hold

like this to be found.

centuries old wrecks just waiting for a time

For more information on the

Northwest Shipwreck Alliance's other projects visit our website:

northwestshipwreckalliance.org

### **Call for Board Members!** The Marine Industry helped build the Pacific Northwest – yet much of that heritage is still buried in the unpredictable and often deadly seas that guided our forefathers and mothers in their efforts to settle here.

With the most remarkable and telling

GET INVOLVED

history of the SS Pacific's sinking in 1875 and its discovery last fall, it has reenergized a whole new generation of mariner lovers to finish the story of our sea-going pioneer past. Because of that, we at the Northwest

Shipwreck Alliance are ready to build a Board of Directors to help aide us in our mission. You can help fill in the blanks of a gallant heritage and continue to unravel the long line of shipwrecks which hold secrets and stories that mesmerize us.

# 1) Can give us four hours a month, 2) Can help us build a list based of people who want to know about our maritime progress,

We are looking for people who...

6) Have a passion and interest in the maritime world that has influenced who we are today!

3) Can find and solicit donors,

our region,

4) Want to continue the expeditions to

locate other historic underwater relics in

5) Will encourage, educate, train and hire

to be a part of our maritime history, and

the next generation of young professionals

website! Our Store is Live!

We have officially launched our new

For more information and to apply, visit

the Northwest Shipwreck Alliance

online storefront. Check it out now to help show your support for the Northwest Shipwreck Alliance! Make sure to keep an eye out for new

items that will be added in the

What We're Reading

John Tunstall is best known for his

connection to Billy the Kid and the

Lincoln County War. But before the shooting started, he was the boyfriend of Fanny Palmer who perished on the SS Pacific. To dig deeper, we recommend The Life and Death of John Henry Tunstall. Buy on Amazon





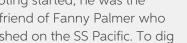


future!



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