## He rowed across the Atlantic Ocean

## Now, he's going to do it again

By JEREMIAH O'HAGAN Staff Reporter

His shoulders ache and his chest muscles are tug-ofwarring for his sternum. The I've heard.' tendons on the inside bends of his elbows are singing.

rhythm and peace.

It's 2006 and Greg Spooner is rowing. He's been a rower for seven years, since he was a junior at University of Puget Sound, but he's never rowed water this big. His feet push against the bottom of the boat, quads flexing for leverage, and he pulls again. And again. And

Spooner, DPT, now 32 Stanwood Camano Physical Therapy, got into rowing line. through a friend who crewed before the sport took over Spooner's life.

for Lake Washington Rowing Club.

"Post-collegiate is a not enough. whole different animal," Spooner said.

swimming.

In 2005, Spooner's bud-Spooner had introduced to said. "The trip lasted 71." the sport — passed a poster

for trans-Atlantic rowing lean already, ate 45 pounds

let's row across the ocean,"

"No " Spooner said.

rowers and came back to trip, after an unholy storm His head is Zen — at Spooner: We need four peoflooded its hatches and left it a place of subconscious ple to race from New York waterlogged and limping. City to Falmouth, England in 2006, he said.

Spooner wasn't the stupidest thing that you find the Zen of row-

They had to learn everything, Spooner said. How to storms are scary but hypercreate a nonprofit — Ocean focusing. He learned that Adventure Rowing (OAR) you cast the sea anchor, hun-Northwest — fundraise, figure out what kind of boat to through. He learned to love get, how to modify and out- the waves because they're fit the boat, and the logistics mesmerizing, like watching and a physical therapist at of getting to the starting line flames, he said. and home from the finish

for Western Washington on the open water, Spooner it's not hard to imagine the University. It wasn't long said. The boats must be selfsufficient for up to three

months. There's a pump on an infinite set of rollers. After graduation, he board that desalinates seamoved to Seattle to pull oars water for drinking and isobu- and again, and again. tene stoves for cooking food.

All those muscles crank through the calories as they Instead of one time a day, lift, dip and pull the oars. Wildlife Federation's (CWF) he trained three times. The Two people row while two Salish Sea Expedition, 2012. boats were faster and lower rest, each person burning "I'd get my butt handed day, Spooner said. They to me for almost a year," he were expecting fierce metabrecalled. "Spent a lot of time olisms, though. What they first trans-ocean row and But it was a piece of how long it would take them Vancouver Island, Spooner paper that put him on the to row their 29-foot boat and Hanssen not only fig across an ocean.

dy Jordan Hanssen — whom food for 40 days," Spooner nonprofit.

of itself for fuel. The other Hanssen said, "Dude, three men lost between 35 and 40 pounds each.

But, they made it. So did "That's the stupidest thing two of the other four boats that set out from New York. Hanssen found two other One retreated a week into the

And Spooner realized that it's in the midst of riot decided it and disaster and sea spray

He learned that the big ker into the cabin and wait it

"The best are 10- to 15foot waves, they're great for There is no support crew just cruising," he said, and boat riding the swells and shooting the troughs, surfing

The men pulling again,

Fast-forward from 2006 Of which, in 2006, there was to earlier this year, when OAR circumnavigated Vancouver Island April 11 to May 2, in the Canadian

"It was in stark contrast 5,000 to 6,000 calories per to the Atlantic trip," Spooner

In the years between their miscalculated horridly was their circumnavigation of ured out their food situation,

"We brought enough they honed their craft and

CWF came on as OAR's Spooner's body, tall and lead sponsor earlier this year,

PHOTO BY HAROLD AUNE



Jordan Hanssen (left) and Greg Spooner, a physical therapist in Stanwood, navigating Pacific Ocean swells off Vancouver Island's Brooks Peninsula last month.

affording the men some awesome opportunities to take time with students in class- circumnavigated the Olymtheir passions to a broader audience.

adventure, research and con-boat." servation.

The adventure grabs cool part of what they're do-

Working with University skills. of Washington's School of Oceanography and United take this attention and do States Geological Survey, some good with it," Spooner OAR came up with a system that collects data on the ambient air and water every 15 seconds, or roughly each boat length. They can combine this with other info about marine life to address the conservation issue what are we doing to our enezuela, nearly 4,000 nautical *com*. vironment and what can we miles west. OAR will collect do to protect it?

Along with this data collection came a rowboat reno- race this time," Spooner vation. The boat that circumnavigated Vancouver Island able to do it well." bristled with solar panels and was topped with a small wind turbine. Together, they sleeves," he said. create alternative power for the data collection system, as couver Island circumnavigawell as satellite communications and video.

rooms," Spooner said. "We'd pic Peninsula in 2008, and he like to make great relation- said, "Those trips were more They've built OAR on ships with a few schools and fun and good, old-fashioned three pillars, Spooner said: interact with them from the Tom Sawyer-ing than the big

OAR sees it as an opportunity to put students Hanssen have some shorter people's attention, while the inside an experience where adventures they'd like to do research and conservation they can witness adventure have become the supremely and risk, and sharpen their critical-thinking, problem- is row-able," he said. "With

"It seems selfish not to

preparing for CWF's Africa blogs, visit oarnorthwest. to the Americas expedition, com. which will launch from Liberia in December. Sometime in early 2013, the boat O'Hagan: 629-8066 ext. will make landfall in Ven- 125 or ohagan@scnews. data on this trip, too.

"It's not going to be a said. "We just want to be

As far as future trips, "we have a couple up our

Spooner said the Vantion, which took about three weeks, was the perfect length

"We want to interact real- for him. He and Hanssen also

expeditions." Spooner said he and in the future.

"Any inland waterway solving and communication an awareness of self, family and community, you can go worldwide."

For more information, including photos, videos, Right now the crew is expedition reports and crew

Staff Reporter Jeremiah

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(Above, L to R ) Markus Pukonen, Jordan Hanssen, Greg Spooner arrive at Jericho Sailing Center in Vancouver, B.C. having just completed the circumnavigation of Vancouver Is-











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