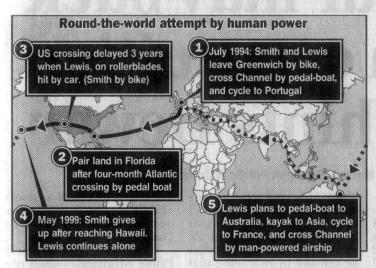
Round-the-world pedaller quits in Hawaii



Dream of the simple life ends in the doldrums

By Michael Smith

ONE half of a British part- 20-30ft waves would focus nership attempting to make the first human-powered circumnavigation of the globe has given up halfway through, saying he felt like 'a hamster in a wheel".

Steve Smith, 32, who conceived the 29,000-mile Pedal for the Planet expedition seven years ago, jumped ship in Hawaii, claiming that he had created a monster he could no longer control.

His erstwhile partner, Jason Lewis, is determined to continue his now solo pedal boat journey across the Pacific. But Mr Smith, from said: "I find the thought of spending another five years on the water unacceptable.

"For me the expedition was always intended as an attempt to live close to the than being on a pedal boat." earth. But by day two, the

our attention for a few days but mostly we trundled on from week to week, like hamsters on a wheel.'

Mr Smith, who was raising money for the Council for Education in World Citizenship, added: "My goal - to circumnavigate the globe by human power — contradicted my aim of finding happiness in simplicity.

illusionment, 31-year-old Mr Lewis, of Bridport, Dorset, is determined to continue with his friend's dream.

Speaking by satellite Bewdley, West Midlands, phone, Mr Lewis said the two had not fallen out. "We embarked on this to re-find our passions and direction in life and Steve has simply found a different passion

The attempt began more harsh realities hit — seasick- than seven years ago, when ness, chronic fatigue and no Mr Smith quit his post as an variety of colour, sound or environmental researcher in

But despite Mr Smith's dis-'I wanted to do something really different. I was

> ed the globe entirely by human power. ished construction of their sha, named after the Sanskrit word for liberation.

amazed to discover that no

It was built from hardsmell. The deep ocean is a Paris. "I was tired of office woods from community-

the career ladder," he said. in Ecuador and Peru. The Observatory in London in pedals supplied power to a single propeller.

After several years of planthe mast. Dehydrated ning, he and Mr Lewis fin- rations and other supplies and home-made bread. sufficient for 100 days were into fresh water.

They started out by moun-

July 1994, using the pedal boat to cross the Channel The communication sys- before continuing to Portuone had ever circumnavigat- tem was powered by photo- gal by mountain bike. They voltaic cells built into the then spent four months deck and a wind generator on crossing the Atlantic, living on rice, tofu, peanut butter

After landing in Florida, 26ft wooden pedal boat Mok- packed along the hull. A they headed for San Franreverse osmosis water- cisco, Mr Smith going by maker converted seawater mountain bike, Mr Lewis by rollerblades.

But in Colorado, Mr Lewis lifeless desert. A gale with life and the whole process of managed sustainable forests tain bike from Greenwich was hit by a car, breaking that he was now heading for

both legs. It was three years before they could continue their journey, leaving the Golden Gate Bridge in September.

They intended to reach Australia by the Millennium. but by the time they reached Hawaii, Mr Smith had suffered enough. The Moksha had turned from a liberator into a "rolling torture machine", he recorded in his

Mr Smith said yesterday

New Zealand, where he through Asia and Europe hoped to set up "a sustainable living centre"

Mr Lewis meanwhile was pedalling furiously on the 2,200-mile next leg of the journey to the tiny atoll of Tarawa in Kiribati. "Although I am a little apprehensive, I am hopeful I can continue the journey," he said.

Even if he makes it to Australia, Mr Lewis will still Indonesian islands and cycle ket on that sort of thing.'

before finally crossing the Channel, this time by a manpowered airship.

A spokesman for the Council for Education in World Citizenship said it was delighted that someone was so keen to raise money for it. "We have a sort of a worry that he's got so far to go," he said.

"But there is this element of eccentricity about it. We have to kayak through the Brits do seem to have a mar-

