



sloop designed by A. Sidney DeWolf Herreshoff, the son of the legendary 'Captain Nat'. She was towed on a trailer all the way from Ireland and her crew included a team of videographers.

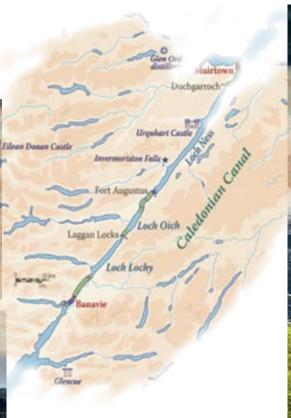
### THE CANAL

Conceived in the aftermath of the Jacobite Rebellion and implemented by the Scottish engineer Thomas Telford (1757-1834), the Caledonian Canal was completed in 1822. It was built to reduce the risk/distance associated with voyages around Northern Scotland, as well as give shelter to the British merchant navy. At the time the navy was being targeted by French privateers.

The 96km waterway traverses a number of natural lakes, interconnected by hand-dug canals. There are 29 locks along the







## The 96km canal has 29 locks and offers spectacular scenery.

way, eight of which are concentrated in one 440m section at Banavie. Commonly known as 'Neptune's staircase,' these locks lift the boats 19m above sea level, some two-thirds of the maximum height reached by the transitting boats. The locks begin near a swing bridge that regularly carries the historic Jacobite Train (the Hogwarts Express train seen in the *Harry Potter* movies).

For anyone unfamiliar with negotiating locks, the first one is pleasant, but the interplay with ropes eventually becomes a little tedious. Still, it's advisable to stay alert as the fenders can easily roll up to the deck, leaving the hull vulnerable to scrapes and bumps. And other boats in the lock can be a threat – there are always charter vessels manned by crews with little or no boathandling experience.

The cruise along the canals and the placid waters of Loch Oich – the smallest and most charming of the lakes – is glorious, especially as *Takatani* is fitted with a 6kW inboard electric motor. The calm silence is breathtaking.

The motor's battery, incidentally, was easily recharged by a portable generator or by the shore-power infrastructure all along the canal.

Loch Lochy and Loch Ness are the two largest lakes – the latter home to the monster allegedly sighted in 1933. Both can be as





**ABOVE** The original cruise plan expanded by a few more vessels and a lot more crew.

**LEFT** Tranquil lochs, majestic scenery, fiery whiskey – what's not to like?



### LEFT Takatani's interior is a little cramped, but the twin centreboards

BELOW

allow for a decent aisle.

Her silent, electric motor enhanced the beauty of the surroundings.

boisterous as the open sea, especially when a 25-knot breeze hurries into the valleys where the lakes stretch, developing considerable force and fetch.

### **TAKATANI**

Small but more spacious than an average daysailer of the same size, *Takatani* proved to be an excellent and trustworthy traveling companion, perfectly at ease in the environment. She has a maximum beam of just over two metres (the length/beam ratio is exactly 3:1). Her beam also played to another characteristic adopted by Iain Oughtred: two centreboards instead of one – a bit like a bilge keeler.

This layout means the two centreboards are

under the two berths, thereby offering a decent centre walkway. The twin appendages also allow the boat to remain upright at low tide, the boards acting as supporting brackets.

Another of *Takatani's* peculiarities was her very shallow draft (45cm). This allowed us to enjoy the vegetation along the shores and blend more easily with locals and visitors, especially those captivated by our vessel's timeless beauty. A craft such as *Takatani* is fun to steer around the lakes of Scotland, although she struggles a little going upwind in a chop.

Her cockpit was spacious, sheltered and dry, even in bad weather. The same could not be said of the bilge – a tiny slit in the clinker-built planks



### WHAT'S IN A NAME?

There are about 60 specimens of *Eun Na Mara* (it means 'sea bird' in Scottish Gaelic) in the world, half of which are concentrated in Australia and New Zealand, where this classic boat has proved so popular.

Eun Na Mara's construction plans (the boat is 6.06m long and has a maximum beam of 2.07m) can be purchased at www. oughtredboats.com.





was probably caused by a lack of moisture, a side-effect of being grounded for too long in the Venetian hinterland.

### TAKE IT EASY

At the summer solstice in the high latitudes the sun rises at 4.30am and sets at 10.15pm. This brings long days with safe, bright sailing for most of the day. We completed the journey from Fort William to Inverness in just over four days.

In theory, the canal can be covered in two and a half days, but this would defeat the objective of the journey. The landscape is magnificent and you need time to savour the nature and the cosy pubs and inns scattered along the way.

# Northland's newest vessel haul-out and hardstand facility



is under construction at Marsden Cove Marina and will be operational later this year. Marsden Cove Marina is a modern premier class facility with an adjoining retail and commercial complex poised for expansion.

Ample opportunity exists for marine service providers to establish premises. Enquiries welcome.

### **Contact Marina Manager Brent Wilson**

Ph: (09) 432 7740 or 021 540 888E: info@marsdencovemarina.co.nzW: www.marsdencovemarina.co.nz

### Hardstand

- 1 hectare hardstand with heavy duty surface
- Secure fencing and monitored video surveillance

### Haul-out

- Custom-built Roodberg hydraulic marine trailer
- Carries vessels up to 80 tonnes, max length 35 metres, max beam 12 metres.







