DIVE INFORMATION SHEET

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Kile

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(1841-1856)

A small two masted wooden snowbrig used for transporting cargo between the Orient, Europe and Australia.

Diving on the Wreck of the Mountain Maid

The Mountain Maid was severely damaged and sank following a collision with the SS Queen . Maritime archaeologists believe that after sinking, the ship came to rest upright on the sea floor and then collapsed outwards. The port side of the hull lies flat in five metres of water on a limestone rock platform. It is covered by sand and shell debris. The starboard side of the hull is completely absent.

There is an enormous amount of wreckage to see at the site although it is spread over a huge area of approximately 600 square metres. Divers can see intact areas of flooring. ceiling, garboard strakes (the lowest timber planking on the hull near the keel) and the keel and keelson (an internal beam providing structural support). Iron knees, which support the decking, are also clearly visible around the wreck site.

When the Mountain Maid was rediscovered in 1981 by the Maritime Archaeological Association of Victoria (MAAV). divers found the original bamboo dunnage lying between the ribs of the ship. The bamboo would have been used to

secure and waterproof dry cargo and protect the hull from VEE-R HWY damage. The presence of the bamboo dunnage helped to norad identify the wreck as the Mountain Maid, as bamboo was Sta slan only used to pack cargo in Asian ports. nbee tate Other discoveries at the wreck site include pieces of

patterned ceramic, metal artefacts, a ship's barometer scale, glass bottles and scrimshaw on a piece of pearly nautilus shell An information plinth has been placed at the wreck site by

orine the Maritime Archaeology Unit. It lies about 20 metres from Ras the wreck.

Dive Standard: Basic

Dive Conditions

The Mountain Maid is best dived at flood slack. It should be avoided in northerly winds when the waves can become large and a hazard to divers and boating.

Locating the Wreck of the Mountain Maid

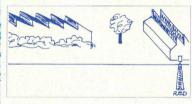
Launch Site: Queenscliff Chart No: AUS 158 Area: Port Phillip Bay

Visual Transits:

1. Looking south-southwest, 3 channel markers line up between transit lines



2. Looking south, the green marker lines up with the third building



3. Looking south-southwest - The end of the Swan Island submarine lines up with the top of Cheviot Hill.



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