## Victorian Heritage Database Report

Report generated on - 16/08/24

# LADY BRASSEY

#### Location

Stony Point, Westernport Bay

## Victorian Heritage Register (VHR) Number

S400

#### Date lost

03/09/1930

## **Construction material**

Wood

## Propulsion

Sail

## Number of masts

2

## Length/Breadth/Depth

50.00 Feet / 0.00 / 0.00

#### Builder

**Dick Burgess** 

## Year of construction

1898

## **Built port**

Three Hummock Island, Bass Strait

## **Built country**

Australia

#### Date lost

03/09/1930

#### Master

Captain Charles Washbourne

#### Cause of loss

Caught fire whilst anchored

#### **Crew comments**

No crew on board

## VHR history

CRIB POINT - "A terrific explosion followed by a fire occurred at<br/>by 10 minutes to 7 o'clock on the fishing ketch Lady Brassey, which was<br/>br /> anchored a short distance from the pier at Stony Point. The vessel<br/>br /> reached Stony Point about a week ago with crayfish from the islands in<br/>br /> Bass Strait. This evening the master (Mr Charles Washbourne), who lives<br/>tr /> at Crib Point, was leaving the vessel for the night when the explosion<br/>br /> occurred. The ketch was lit with petrol lamps, and one of these fell on<br/>br /> to the floor of the ship, causing the explosion, which was heard some<br/>br /> distance away. Windows in the neighbouring houses along the foreshore<br/>br /> trattled. Mr Washbourne had to jump overboard, but later he returned to<br/>br /> the ketch to rescue his dog. He had a severe fall on the vessel, and was<br/>br /> injured about the arms, legs, and head. Mr<br/>Washbourne had to jump<br/>br /> overboard again as the flames had spread considerably. He was hurried to<br /> the hospital at Flinders Naval depot for treatment. The vessel continued<br/>br /> to burn fiercely after the explosion, and it is feared that it will<br/>br /> become a total wreck. It is insured, but the amount of the insurance<br/>br /> could not be obtained to-night. The other members of the crew were not<br/>br /> on board at the time of the explosion". (Argus Sept 1930)