BEFORE THE ENVIRONMENT COURT
AT AUCKLAND
I MUA I TE KŌTI TAIAO O AOTEAROA
TĀMAKI MAKAURAU ROHE

**UNDER** the Resource Management Act 1991

**IN THE MATTER** of appeals under Clause 14 of Schedule 1 of the Act

BETWEEN BAY OF ISLANDS MARITIME PARK

**INCORPORATED** 

(ENV-2019-AKL-000117)

ROYAL FOREST AND BIRD PROTECTION

SOCIETY OF NEW ZEALAND

**INCORPORATED** 

(ENV-2019-AKL-000127)

**Appellants** 

AND NORTHLAND REGIONAL COUNCIL

Respondent

STATEMENT OF REBUTTAL EVIDENCE of CRAIG RONALD JOHNSTON FOR BAY OF ISLANDS MARITIME PARK INC AND ROYAL FOREST AND BIRD PROTECTION SOCIETY OF NEW ZEALAND INC (DIVE TOURISM)

**TOPIC 14 – MARINE PROTECTED AREAS** 

22 June 2021

## MAY IT PLEASE THE COURT

- 1. My Name is Craig Ronald Johnston.
- 2. I provided a statement of primary evidence dated 19 March 2021 on behalf of the Royal Forest and Bird Protection Society of New Zealand Inc ("Forest & Bird") and Bay of Islands Maritime Park Inc ("BOIMP").
- 3. My evidence was in relation to my experience diving inside and outside the Maunganui Bay Rāhui Tapu and how my business and other local businesses benefit if visitors having a range of healthy diving and snorkelling sites to visit, and benefit to my business from proposed extension of fishing controls.
- 4. I have not read the evidence of other parties, but I have been advised that one witness, Mr Holdsworth, has suggested that ongoing removal of urchins by divers to feed snapper may be a reason for the relative lack of kina barrens within Maunganui Bay compared to areas where fishing occurs (at 11.4). I have marked the two sites that we dive in Maunganui Bay in Figure 1 below. These two small areas are the only reef sites we dive with any regularity. They are the South Eastern end of Putahataha Island, and the Eastern end of White Reef. These are the only sites that we feed urchins to the fish. We normally feed just a few a dive. We have a small impact on urchin numbers in the cove.



Figure 1 Dive sites in Maunganui Bay

**Craig Johnston** 

22 June 2021