



**NOAA
FISHERIES**

Vessel presence in Two Rocks Marine Park assessed using passive acoustic monitoring

*Report prepared by NOAA Northeast Fisheries Science Center for Parks
Australia*

Rochelle Gordon^{1,2}, Jessica A. McCordic¹
and Sofie M. Van Parijs¹

1. Northeast Fisheries Science Center, Protected Species Division, 166
Water Street Woods Hole, Massachusetts 02543

2. Azura Consulting, LLC.

Table of contents

Citation	1
1 Site description and recording effort	2
2 Results	3
References	4

List of Figures

List of Tables

Citation

Gordon, R., McCordic, J. A., VanParjis, S. M., year. AMP Report. Northeast Fisheries Science Center.

1 Site description and recording effort

Two Rocks Marine Park is part of the South-west Regional Management Network of the Australian Marine Parks system. The selected National Park Zone (NPZ) (swtwonpz02) represents a relatively shallow coastal habitat with a bottom type primarily consisting of calcareous sand and gravel (Lucieer et al. 2017). Recorders were deployed at two sites within the NPZ—Two Rocks East (TRE) and Two Rocks West (TRW)—to maximize coverage of the monitoring area (Table 1, Fig. 1).

2 Results

References