Project REEHAB - Sustained survey

Field operator(s) : ....

Date : .... Site name : ....

Quadrat n° ① ② ③ ④ ⑤

Quadrat substrate description: ○ mud ○ fine sand ○ coarse sand ○ shell fragments
○ gravel / pebble ○ boulders ○ bedrock

Dominant macroalgae: ○ Fucus ○ Ascophyllum ○ Ulva ○ Porphyra
○ Rhodothamniella ○ ....

Species of interest: ....

Other comments: ....

Substrate: ⓡ = Rock ⓟⓖ = Pebble/Gravel ⓢ = Sand ⓟ = Pool   Health: ⓡ = Recruits ⓖ = Growth ⓓ = Degraded

A1 ⓡ ⓢ ⓟⓖ ⓟ	A2 ⓡ ⓢ ⓟⓖ ⓟ	A3 ⓡ ⓢ ⓟⓖ ⓟ	A4 ⓡ ⓢ ⓟⓖ ⓟ	A5 ⓡ ⓢ ⓟⓖ ⓟ
% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩
thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >
reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ
% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩
oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪
mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪

B1 ⓡ ⓢ ⓟⓖ ⓟ	B2 ⓡ ⓢ ⓟⓖ ⓟ	B3 ⓡ ⓢ ⓟⓖ ⓟ	B4 ⓡ ⓢ ⓟⓖ ⓟ	B5 ⓡ ⓢ ⓟⓖ ⓟ
% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩
thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >
reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ
% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩
oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪
mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪

C1 ⓡ ⓢ ⓟⓖ ⓟ	C2 ⓡ ⓢ ⓟⓖ ⓟ	C3 ⓡ ⓢ ⓟⓖ ⓟ	C4 ⓡ ⓢ ⓟⓖ ⓟ	C5 ⓡ ⓢ ⓟⓖ ⓟ
% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩
thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >
reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ
% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩
oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪
mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪

D1 ⓡ ⓢ ⓟⓖ ⓟ	D2 ⓡ ⓢ ⓟⓖ ⓟ	D3 ⓡ ⓢ ⓟⓖ ⓟ	D4 ⓡ ⓢ ⓟⓖ ⓟ	D5 ⓡ ⓢ ⓟⓖ ⓟ
% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩
thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >
reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ
% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩
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mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪

E1 ⓡ ⓢ ⓟⓖ ⓟ	E2 ⓡ ⓢ ⓟⓖ ⓟ	E3 ⓡ ⓢ ⓟⓖ ⓟ	E4 ⓡ ⓢ ⓟⓖ ⓟ	E5 ⓡ ⓢ ⓟⓖ ⓟ
% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% reef — 0 ㉕ ㊿ ⑦⑤ ⑩⑩
thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >	thickness — 5 ⑩ ㉚ ⑥⓪ ⑨⓪ >
reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ	reef health — ⓡ ⓖ ⓓ
% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩	% algae — 0 ㉕ ㊿ ⑦⑤ ⑩⑩
oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	oysters — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪
mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪	mussels — 0 ⑩ ㊿ ⑩⓪ ⑤⓪⓪