NURSERY DATA COLLECTION

Observer	Diving Center	Dive Information	
Name	Name	Date (dd/mm/yyyy)	
Last Name	Country	Total Dive Time	mins
E-mail	Town/site	Depth	m / f

Coral Nursery Information

		Temperature (C)	
		Visibility (m)	

Name	No. of structures visited	Notes
Type (circle those visited) Rope Frame Table Tree Other	Local org. associated (if any)	
Country	Latitude (DD)	
Town/site	Longitude (DD)	

INDICATORS

Percent Live Coral

Coral species (circle all that apply)	Elkhorn (Acropora palmata)	Staghorn (Acropora cervicornis)
Structure # % live coral	Structure # % live coral	**Instructions**
Structure # % live coral	Structure # % live coral	1. For each nursery structure visited, please indicate the Structure # if any/known, or refer to it as 1-10.
Structure # % live coral	Structure # % live coral	2. Provide an estimate of the total percentage of live coral observed on each structure.
Structure # % live coral	Structure # % live coral	3. Next to Structure #, indicate the coral species on the structure ONLY IF you circled both species. Use *AP* for Elkhorn and *AC* for Staghorn.
Structure # % live coral	Structure # % live coral	

Observations of predators, competitors, bleaching or diseases

Present / Absent		Instructions
Predators		1. If absent, write *Absent* next to the item.
Fireworms		2. If present, indicate how many structures contain the item using hash marks (tally marks) to represent a total count associated with the observation.
Snails		
Competitors		
Fire corals		
Sponges		
MacroAlgae		***Example:***
Disease		*Fireworms* **absent**
White Band		*Snails* ̶T̶H̶N̶ |I|
Bleaching		= 7 structures had snail presence
Other		

Notes

REEFhabilitation
Rebuilding reefs together

Please refer to the reference photos opposite this page for details on how to identify predators, bleaching and diseases that are common to Elkhorn and Staghorn corals.