

OUTPLANT EVENT 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	
Outplant Site Information				Temperature (C)	
				Visibility (m)	
Name				Notes	
Local org. associated (if any)		Latitude (DD)			
		Longitude (DD)			
Country		Town/site			
Outplant Event Date (dd/mm/yyyy)					

Donor Site Information		
Name		Notes
Local org. associated (if any)	Latitude (DD)	
	Longitude (DD)	
Country	Town/site	

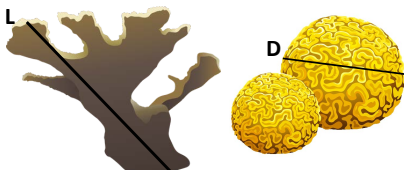
INDICATORS

Individual Outplant ID & Size			
Outplant #		Outplant #	
Species / Common Name		Species / Common Name	
Size		Size	
Outplant #		Outplant #	
Species / Common Name		Species / Common Name	
Size		Size	
Outplant #		Outplant #	
Species / Common Name		Species / Common Name	
Size		Size	
Outplant #		Outplant #	
Species / Common Name		Species / Common Name	
Size		Size	


Instructions

1. Indicate the outplant number, if any. If unknown, refer to it with 1 to 10.
2. Indicate the coral species name or common name.
3. Estimate the size of the outplant. If it is a branching coral, measure the longest distance (longitude). If it is a massive coral, measure its diameter.

How to Measure Outplant Size



length (L) = longest distance (*d*) on the coral
diameter (D) = widest *d* across the coral



Notes