RAPID BLEACHING SURVEY (Haphazard quadrat collection)	Observer(s):		
Site name:	Quadrat size (m²):	Depth (m):	
Management regime: Total number of quadrats (aim is 15-20):			
Date (dd/mm/yy):	Start time:	End time:	
GPS waypoint:	Latitude:	Longitude:	
Tide: Rising / Full / Falling / Low	Water Temp (° C):	Visibility (m):	

Scientific name: taxonomic identification of the coral genus of each colony observed

Condition or bleaching severity of hard coral observed: Norm.: Hard coral in normal healthy condition; Pale: hard coral that has discolored to appear pale; Bleaching severity is recorded as a percentage of the colony surface that is bleached: 0-20 %, 20-50 %, 50-80 % or 80-100%; RD: Recently dead (skeleton visible and may be covered in recent turf growth).

	The percentage cover in each quac	drat is recorded i	n 5 % increme	nts for <b>HC:</b> Ha	rd coral; SC:	Soft coral; M	A: Macroalga	e
Number	Scientific name	Colony counts by bleaching severity						
		Normal   Pale   0-20%   20-50%   50-80%   80-100%   Recently Dead (RD)						
	Hard coral genus / Growth form	Normal	Pale	0-20	21-50	51-80	81-100	RD
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
				<u> </u>	<u> </u>			

	Hard coral genus / Growth form	Normal	Pale	0-20	21-50	51-80	81-100	RD
19								
20								
21								
22								
23								
24								
25								
26								
27								
28								
29								
30								
31								
32								
33								
34								
35								
36								
37								
38								
39								
40								
41								
42								

Quadrat number	% Cover (to nearest 5%)					
	нс	SC	MA			
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						