Reef Check Italia *onlus* - www.reefcheckitalia.it - e.mail: postmaster@reefcheckitalia.it

Monitoraggio Ambiente Costiero

Coastal Environment Monitoring

Osservatore/*Spotter* _____ Data/*Date* _____

Località/*Site*_____ Prov. _____

Lat. _____ °_____,_____ ' Long. _____ °_____,_____ '

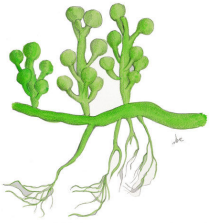
Orario/*Hour* _____ Tempo d'osservazione/*Observation time* ____ min

Profondità osservazioni/*Observation depth* min _____ m, max _____ m, visibil. _____ m

Tipo fondale/*Seabed type* _____

A = 1 esemplare isolato/*isolated specimen* **B** = alcuni sparsi/*some scattered* **C** = molti sparsi/*several scattered* **D** = 1 area densa/*1 crowded area* **E** = alcune aree dense/*some crowded areas* **F** = molte aree dense/*several crowded areas*

(disegni/drawings di Cristina Gioia Di Camillo)

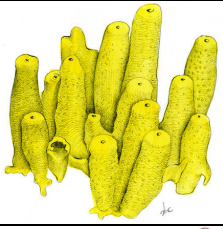


Caulerpa racemosa

0	Prof./Depth
A	
B	min_____
C	
D	
E	max_____
F	

Caulerpa taxifolia

0	Prof./Depth
A	
B	min_____
C	
D	
E	max_____
F	

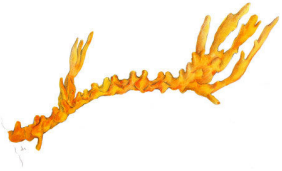


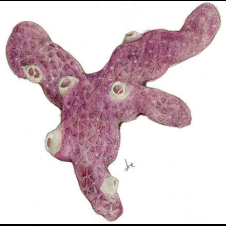
***Aplysina* spp.**

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

***Axinella* spp.**

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	



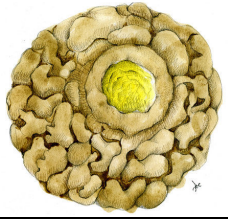


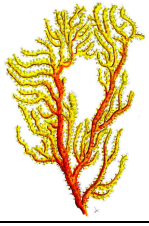
***Ircinia* spp.**

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

Geodia cydonium

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	



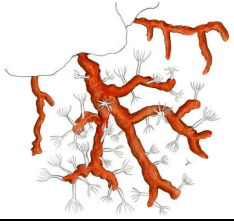


Paramuricea clavata

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

Corallium rubrum

0	Prof./Depth
A	
B	min_____
C	
D	
E	max_____
F	

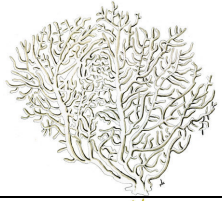


Eunicella singularis

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

Eunicella cavolinii

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

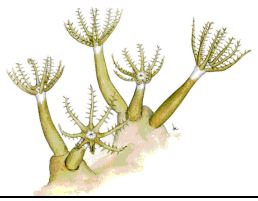


Eunicella verrucosa

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

Maasella edwardsi

0	Prof./Depth
A	
B	min_____
C	
D	
E	max_____
F	

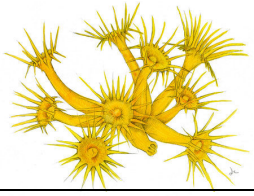


Savalia savaglia

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

Parazoanthus axinellae

0	Prof./Depth
A	
B	min_____
C	
D	
E	max_____
F	

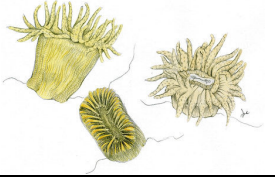


Cladocora caespitosa

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

Balanophyllia europaea

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	



Astroides calycularis

0	Prof./Depth
A	
B	min_____
C	
D	
E	max_____
F	

Leptopsammia pruvoti

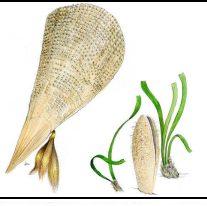
0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

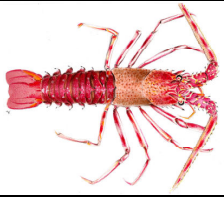
Arca noae

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

Pinna nobilis

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	





Palinurus elephas

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

Homarus gammarus

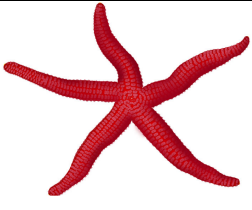
0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

Paracentrotus lividus

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

Scyllarides latus

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	



Ophidiaster ophidianus

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	

***Hippocampus* spp.**

0	Prof./Depth
1	
2	min_____
3-5	
6-10	
11-50	max_____
>51	