KEEN GOM BENTHIC MONITORING DATA

Site: PLAMPhuns Transect: BENTHIC UNIFORM POINT CONTACT Scanned by: Date: DATA SHEET Observer: TLO Many Date scanned:_ Substrate

Updated 9/8/15	1		Date checked:	lottild sp. (single shell)	Date entered:
	y wince)	LACL Laggesta illicata (nil) willia	Checkend bytera	Serpulorbis (worm-tube)	Data entry by: SES
Botryllus schlossen (stars) Botrylloides violaceus Ciona intestinalis Ciona savingyi Dendrodoa carnea (small	ned)	Metridiui Metridiui Unidenti Urticina	AIM Amphipod tube mat iPAC Ophiopholis aculeata BA Barnacle sp.	ochiton albus (white chiton) ochiton ruber (red chiton) odiolus modiolus (blunt) ytilus edulis	1 H A A A
APPA Apidium palidum LIVE Didernium vexilium ASAS Ascidiella aspersa HAPY Halvynthia pyrifornis BOEC Boltenia echinata STCL Styela clava		Anemones CEBO Cereanthus boreal	Other ABW Sabellid worm (feather	olluscs epidula fornicata S	Hydroids ABAB Abietinaria abietina (coarse corticated) CF C
Tunicates	0	PAPA	40	C	DISE
Scypha sp. (little vas	\cap	PAPA	39	P	PAPA
LEUC Leucosolenia sp (many small vases) MIPR Microciona prolifera (red, finger/beard)	0	PAPA, MEMA	38 SL,	0	HATO
Hymedesmia sp. (blue lsodictya palmata (pali	('	FAC	37	0	PAPA
HAOC Haliciona oculata (few fingers) HAPA Halichondria panicea (crumbs)	BS	PAPA	36 P	0	DIAT
Cliona sp. (large oscu Halisarca dujardini (si	36	MEMA	35 PAPA	181	HAPA
Encrusting Sponge		LSP	34 C	0	PAPA
UAB Unidentified Arborescent Bryozoans	BS	RAT	33	135	SL, MEMA
Schizoporella auriculi	BIN	TUPL	32	EMA BS	SL, PAPA, M
0 2 5		PAPA	31	BS	MAST
l Electra pilosa	0	ВИТИ	20.	35	PAPA
000	0	MEMA	29 51	88	DAPA
BUTU Bugula turita (xmas free)	NZ.	HCR	28	BS	MAST
	0	CR	CH CH	0	200
	C		26	0	CLSP
Sacchoriza dermatode	0		G)	C	LIGL, PAPA
Laminaria digitata (h	C)	APA	P 24.	88	DAPA
a viridis (fi	0	*** The state of t	23	0	DAPA, MEMA
Colpomenia peregrina Desmerestia aculeata	0	PAPA	22 PA	85	PAPA
Chorda filum (long sm	V		21	C	2.
osa (br	0	1	20	P) ()
Agarum clathratum (sr. Alaria esculenta (midn	0	CT 1	10 H	0	BUTU
mc	88	PAPA	18 LIGI	C	CLSP
Lithothamnion glacia Unidentified Encrust	Z X	91	17 LI	C	AN AN
LESP Leptophytum spp. (smooth, very thin, no band) PHSP Phymatolithion spp. (rough surface, white swirts)	U	1	16	C	CLSP
Lithophyllum sp. (s	0	A	15 PAPA	BM	PAPA
Hilder	7		HA PHSP	C	HTRU
Coccotylus truncat	0	MEMA	13	BM	CHCS
	0	7A	12 PAPA	P	
SPRE Spermonamnion repens (pusiry luis, epiphyric) CO Corralina officinalis (erect corraline) CO Corralina officinalis (erect corraline)	0	A	11 PAP	0	LS, MEMA
סס	P	S	10 POL	0	. BUTU
Porphyra spp. (thin s	0	A	PAP	C	PAPA
Phycodrys rubens (c Polysiphonia sp. (va	135	NV		B'S	/W
Mastocarpus stellatus Palmaria palmata (ha	T	TAT		P	AN
Euthoria cristata (flai Heterosiphonia japoi	0	ν	1 N	U	(
Cystoclonium purpur Dumontia contorta (1	0	AT	۶ R	0	RAT
CRSP Ceramium spp. (pincers, corticated) CHCR Chondrus crispus	C		PTS	cs	
Erect Red Alg Bonnemasonia h	N		S LIGL	0	してもし
TUV Tubular Ulvoid (ulva & enteromorpha)	100000	PHSP	PAPA	SOS	SL, MEMI
FG Filamentous Green (fine hairs) UV Blady Ulvoid (ulva & enteromorpha)	N	LIGIL	PAPA,	()	
Green Algae COF Codium fragile (fingers)	Substrate	Offshore	Of	Substrate	Inshore
BY Boulder (25-50cm) SY Shell Debris BL Boulder (50-100cm) SH Shell Debris BL Boulder (5100cm) S Sand (51cm)	5	S Visibility (m):	Depth (m) at 40m: 5		Depth (m) at 0m: 5,5%
P Pebbles (<5cm) C Cobble (<25cm) B Bedrock				000	olle: The state of
Substrate	200	S Observer: TV	Date: 8 7 1		SAMOGRANIA