KEEN GOM BENTHIC MONITORING DATA

BENTHIC UNIFORM POINT CONTACT Scanned by:

DATA SHEET

Substrate

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Updated 9/8/15			Date checked:	Anomia sp. (Jingie Sneil)	Date entered:
DECA Dendrodoa carnea (smaii pink) DIAL Didemnum albidum	ny white)	FALI	Checkend bytiera	orbis (worm-tube)	Data entry by: SE Serpul
	(bands)	UNAN Unidentified Anemone URFE Urticina felina (bands)	BA Barnacle sp.		000
BOE	lis (buried) a (orange lined)	Other Anemones SABW Sabellid worm (feather duster) CEBO Cereanthus borealis (buried) DIL Diadumene lineata (orange li	Other SABW Sabellid worm (feath ATM Amphipod tube ma	ornicata lbus (white chitor	Hydroids Molluscs BAB Abietinaria abietina (coarse corticated) CF Crepidula f CSP Ectopleura sp. ISAL Isochiton a
Tunicates Aplidium pallidum	~	PHSY	40	C	CERA
	3	1 1475	39 MASI	000	
· -	50	CHCK, CLSY	38 DEAC	C	SL, TETE
l leucosolenia sp. (many sm	55	1	A	TE P	PAPA, CHCK, TE
	Ø		36 PAPA	P	SL, CF
CLSP Citoria Sp. (large osculuri) HADU Halisarca dujardini (slimy sheet) HAOC Halishop coulets (four fir poore)	0	THL	35 CF / L	C	HJ, SL, CHCR
	88	MAST, LECTL	34 HIRVI	C	CHCK, CO, LIGH
UAB Unidentified Arborescent Bryozoans	0		33 HIRU	0	PAPA, CF
Schizoporella unicornis (bur Schizomavella auriculata (b	P	9	32 SL H	000	PAPA, SL, DEVT, +
2 5	5	F	54,	7	SL, MEMA, PAPA
m D	p	, PEAC	30 SL, HJ	0	DEVI, SL, HJ
Bugula neriti Crisia eburne	4.	7	SC, HJ	P	SL, HJ, PAPA
BUSP Bugula sp. BUTU Bugula turrita (xmas tree)	10	APA	28 SL, PA	C	SL, HJ, DAPA
Fucus sp. Bryozoans	6	PAPA, DEAC	≥ SL, P	P	SL, HI, PADA, DEVI
SL Saccharina latissima (lasagna blade) SALO Saccharina longicuris (very long & hollow stipe)	0	USP	26 SL F	C	DEVI, HJ, PAPA
Leathsia marina (stiffer, bra Sacchoriza dermatodea (o	BM		P LIGH	C	HJ, SL, PAPA
Halosiphon tomentosus (lor Laminaria digitata (hand-lik	200	HIRU	24 LTGL	C	LIGH, CO
Diatom Tube Mat	BM	TEUL	23 CHCR	0	CLSP
C Desmerestia aculea	MA	A MAST	22 PAP	0	CHCR, LIGH
Chorda filum (long smooth)	P	2	21 CHCF	0	CHCR LIGH
Ascophyllum n	S	PA	20 PAP	0	CERA, CHCR
Agarom clanifation (snotgar Alaria esculenta (midrib)	78	R, CLSP	19 CHCR	RS	CHCR CLSP
Brown Alga	786		18 CHC	C	CHICIR
Unidentified En	D		17 PAPA	P	CHCIR, HJ, PAPA
Phymatolithion s	7		16	25	SL, CO
Lithophyllum sp. (sm	0		TEC,	BS	CHCR CLSP
Hildenbrandia rubra (not cal	35	TIUL	14 56	00	CHCR CLSP
Coccotylus truncatus (Blac	0		13 MAST,	C	CHCR, PAPA
UFR Unidentified Flamentous Red	0	R, LIGH	12 CHC	88	SL, CLSP
Spermothamnion repens Corralina officinalis (erect	0.	N N	n PAP	85	SL, PAPA, LIGH
ס ס	0	1	10 SL	0	SL, CHCR
=	7		© •	33	St. WV
Phycodrys rubens (oak leav Polysiphonia sp. (variable fit	RM	LIGL	8 CHCR	0	PA, LIAL
stellatus (cha nata (hand-lii	C		dS73	73.5	7-
Euthoria cristata (flat bran Heterosiphonia japonica (C	LIGIL	6 CHCR	88	LIGL, CHCR
	81	1	101	35	CLSP CHCK
CRSP Ceramium spp. (pincers, corticated) CHCR Chondrus crispus	C	7	4 CHC	R S	Z C Z
Erect Red Algae BOHA Bonnemasonia hamifera (hooks)	0		<u>س</u> د	RS	CHCR
TUV Tubular Ulvoid (ulva & enteromorpha)	0	Sp	2 CL	RS	CHER GLSP, DARA
FG Filamentous Green (fine hairs) IV Blady (I)void (I)va & enferomorpha)			-		PAPA
ngers	Substrate	Offshore		Substrate	Inshore
BS Boulder (25-50cm) SS Shallow Sand (<1cm) BM Boulder (50-100cm) SH Shell Debris BM Boulder (50-100cm) S Sand (>1cm) S Sand (>1cm)		Visibility (m):	Depth (m) at 40m:		Depth (m) at 0m:
-	0.	5 Observer: KUS	Date: 8 / 1 / 1		ite: PLAMPTOUSE Transect: