

UPC DATASHEET (PISCO UCSC CCSR rev. 6/17 SIL)

SITE:		DATE:	HEADING OUT:	OBSERVER:
UPCOAST DOWNCOAST		TRANSECT #: 1 2	ACT. DEPTH:	BUDDY:
TARG. DEPTH: S M D				
Substrate:		0-10M	10-20M	20-30M
Substrate	Bedrock (\geq 1 m)			
	Boulder (10 cm - 1 m)			
	Cobble (\leq 10 cm)			
	Sand			
Relief: 1/2 m to either side of transect line & 1/4 m ahead of and behind point				
Relief	0 - 10 cm			
	10 cm - 1 m			
	1 m - 2 m			
	> 2 m			
Superlayer	Drift Algae:			
	Juvenile Laminariales			
Inanimate	Bare rock			
	Bare sand			
	Shell Debris			
	Sediment/mud			
	Dead Kelp Holdfast (any)			
Red Algae	BRANCH-flat branching			
	LEAF- blade, unbranched			
	BUSHY-cylindrical branches			
	LACY-filamentous/dense			
	ENCRUSTING RED			
	TURF - red turf - < 2 cm			
Coralline	Crustose coralline algae			
	Articulated coralline algae			
Brown Algae	Stephanocystis osmundacea			
	Dictyoneurum spp.			
	Egregia menziesii			
	Desmarestia spp.			
	Macrocystis holdfast (Live)			
	Laminariales Holdfast (Live)			
	Dictyotales (Dictyota Dictyopteris)			
Tube Worms	Tubeworm - Other Solitary			
	Diopatra ornata / Chaetopterus			
	Phragmatopoma			
	Dodecaceria spp.			
Snails	Serpulorbis squamigerus			
	Petalconchus montereyensis			
Cnidarians	Corynactis californica			
	Cup Corals			
	Other anemone			
	Hydroids			
	Stylaster calif. (Calif Hydrocoral)			
Tunicates	Colonial tunicate			
	Solitary tunicate			
Other	Scallop			
	Embedded Cucumber			
	Barnacle			
	Bryozoan			
	Sponge			
Fill-In				
Write-in Orig.	Mussel	Tube Mat - Any Other unid mat of tube worms	Phyllospadix spp. (Surf Grass)	Sargassum spp.
	Boring Clam	Salmacina tribranchiata (fragile tube worm)		
	SCUM	Green algae		Other Browns