

SITE:		DATE:	HEADING OUT:	OBSERVER:
UPCOAST DOWNCOAST		TRANSECT #: 1 2	ACT. DEPTH:	BUDDY:
TARG. DEPTH: S M D				
Substrate	Substrate:	0-10M	10-20M	20-30M
	Bedrock (> 1 m)			
	Boulder (10 cm - 1 m)			
	Cobble (< 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: Looked For? <input type="checkbox"/>			
	Under <i>Laminaria farlowii</i>			
	Organisms:			
Inanimate	Bare rock			
	Bare sand			
	Shell Debris			
	Sediment/mud			
	Dead Kelp Holdfast (any)			
Red Algae	BRANCH-branching flat blade			
	LEAF-leafy blade			
	BUSHY-cylindrical branches			
	LACY-filamentous/dense			
	ENCRUSTING RED			
	TURF - red turf - < 2 cm			
Coralline	Crustose coralline algae			
	Articulated coralline algae			
Brown Algae	<i>Cystoseira osmundacea</i>			
	<i>Dictyonium</i> - no rib			
	<i>Dictyonium</i> - rib			
	<i>Egregia menziesii</i>			
	<i>Desmarestia</i> spp.			
	<i>Macrosystis</i> holdfast (Live)			
	<i>Laminariales</i> Holdfast (Live)			
Tube Worms	Tubeworm - Other Solitary			
	<i>Diopatra ornata</i> / <i>Chaetopterus</i>			
	<i>Phragmatopoma</i>			
	<i>Dodecaceria fewkesi</i>			
Snail Worms	<i>Serpulorbis squamigerus</i>			
	<i>Petalochneus montereyensis</i>			
Cnidarians	<i>Corynactis californica</i>			
	Cup Corals			
	Other anemone			
	Hydroids			
	<i>Stylaster calif.</i> (Calif Hydrocoral)			
Tunicates	Colonial tunicate			
	Solitary tunicate			
	Scallop			
	Embedded Cucumber			
Other	Barnacle			
	Bryozoan			
	Sponge			
Fill-In				
Write-in Org.	Mussel	Tube Mat - Any Other unid mat of tube worms	<i>Phyllospadix</i> spp. (Surf Grass)	<i>Sargassum</i> spp.
	Boring Clam	<i>Salmacina tribranchiata</i> (fragile tube worm)		
	Substrate = SCUM	Green algae	Dictyotales (Dictyota Dictyopteris)	Other Browns