

## Some rules for data entry

- 1. Please use the same **Site** & **Strata** names you have in previous uploads
- 2. Please use the same **Latitude/Longitude** if you've sampled the site-strata before
- 3. Please leave cell blank if measurement was missed (*do not put a "0"*)

## 1. The 1st 9 columns describe WHERE (site characteristics) & WHEN (time, date) you sampled:

	Site	Latitude	Longitude	Date	Strata	Time	Minutes_	Weather	Tide_ft_MLLW	
							observed			
format	text	number: decimal degrees		mm/dd/yyyy	text	hh:mm	mm	text	number: feet	
descrip-	use the same	use the same coordinates		sample date	natural: never been armored & used as	survey	number of	weather	tidal elevation in	
tion	site name as	used previously if		in number	reference; armored: armored shoreline with	sample	minutes	conditions:	feet relative to	
	for other	resampling the same		format	no plans for removal; pre-restoration:	start	observed:	sunny,	MLLW datum	
	protocols, and	strata at the same site			armored shoreline with plans for	time in	10, unless	rainy,		
	for multiple				restoration; post-restoration: restored	24-hr	otherwise	cloudy,		
	strata in the				treatment (e.g. armor removed); or other			windy		
	same place				designation, such as " <b>kelp</b> " or " <b>pier</b> "					
required?	required			required	recommended					

## 2. The next columns describe features of the surveys and observations:

	Tide_	Survey_type	Human_activity	Site_notes	Observation	Species	Abundance
	description		(various)				
format	text	text	number	text	number	text	number
descrip-	description of	point, transect,	number of walkers,	notes on site	predator	predator common name, or broad	number seen at once with
tion	tide level:	combination,	power boats,		observation	classification e.g., gull, cormorant,	same characteristics (try not to
	high, low	other	unpowered boats,		replicate	crow, heron, guillemot, goldeneye,	double count)
			dogs, other			grebe, seal, sea lion, otter	
required?	recommended				required	required	required

## **3.** The last **5** columns describe details of the predator observations

	Distance_m	Habitat Behavior		Prey_ID	Notes			
format	text	text	text	text	text			
descrip-	"TRUE" for distance from	description:	"TRUE" for description:	identification of prey	notes on data			
tion	transect in meters (less	beach, kelp,	move thru (e.g., flying,	(e.g., perch, sand				
	than [lt] 10, 10-100,	dock, under	swimming), rest-perch	lance, gunnel, sculpin,				
	greater than [gt] 100)	cover, etc	(resting or perching),	salmon, other)				
			foraging. Other (describe)					
required?	recommended							